

A Complete Bibliography of Publications in the
Fisheries and Aquaculture Journal

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: <https://www.math.utah.edu/~beebe/>

10 May 2024
Version 1.07

Title word cross-reference

$_2$ [200]. $_4$ [200]. \times [154, 120].

$*$ [200].

-A [342].

1 [194].

2020 [259, 251]. **2021** [258]. **2150-3508** [235].

9th [257].

Abalone [129]. **Abay** [201]. **Aberrations** [220]. **Abundance**
[201, 229, 300, 321, 103, 5, 30]. **Access** [37]. **Access-Point** [37].

Acclimation [359]. **Acid** [154, 236]. **Acids** [63]. **Activation** [311]. **Active** [164]. **Activities** [120]. **Activity** [245, 249, 225]. **Acute** [171, 200]. **Adamawa** [240]. **Adaptability** [317]. **Adaptations** [327, 335, 330]. **Added** [249]. **Additives** [209]. **Adhesive** [108]. **Adjacent** [211]. **Adult** [208, 260, 312]. **Adults** [172]. **Advancement** [279]. **Advances** [262]. **Advantages** [310]. **aegyptensis** [106]. **aequippinatus** [80]. **Aeromonas** [118]. **Affects** [149, 191]. **AFLP** [61]. **Africa** [195, 56]. **African** [32, 22, 20, 227, 178, 165, 197, 10, 172, 78, 100]. **Africocypha** [178]. **After** [121]. **Against** [220, 3]. **Agbokim** [10]. **Age** [164, 24, 14, 183]. **Agriculture** [190]. **Agro** [211]. **Agro-System** [211]. **Ahaha** [188]. **Akomoje** [39]. **Al** [13]. **Al-Seeb** [13]. **Alabama** [29]. **Algal** [132]. **Allahabad** [214]. **alliacea** [178]. **Alloherpesvirus** [127]. **Almix** [136]. **Alone** [51]. **Along** [363, 79]. **Alternatives** [170]. **Alters** [246]. **Aluminosilicate** [32]. **Amazon** [102]. **American** [311, 119]. **americanus** [119]. **Amino** [236]. **Ammonia** [171]. **Among** [252, 53, 24, 144]. **Amplified** [207]. **Anabantid** [165]. **Anabas** [152, 136]. **Anabus** [90]. **Analyses** [79, 102]. **Analysis** [344, 308, 259, 114, 243, 372, 61, 365, 302, 221, 145]. **Anatomy** [332, 336]. **Anchovy** [162]. **Andassa** [201]. **Andhra** [303]. **Angelfish** [358]. **anguillaris** [189]. **Anicut** [183, 182]. **Animal** [127, 67, 51]. **Animals** [81, 326]. **anisocapsularis** [195]. **annulus** [174]. **Antenna** [288, 314]. **Anterior** [108]. **Antibacterial** [245]. **Antibiotic** [206]. **Antioxidant** [231]. **Any** [127]. **Apex** [339]. **Aphanomyces** [3]. **Apparatus** [108, 266]. **Apparent** [219]. **Applicable** [34]. **Application** [211, 308, 73, 25, 155, 92]. **Applications** [46, 296]. **Applied** [48]. **Approach** [19, 115, 342]. **Aqua** [67]. **Aquaculture** [211, 176, 54, 86, 82, 293, 280, 309, 279, 212, 168, 281, 197, 243, 372, 366, 368, 47, 8, 87, 62, 295, 190, 256, 370, 316, 98, 297, 44, 73, 12, 89, 257, 296, 306, 289, 324, 294, 320, 248, 216, 235, 342, 6, 346, 278, 84, 74, 310, 274, 268, 173, 52, 252, 99, 203, 92, 178, 265, 258]. **Aquaponic** [140, 283]. **Aquatic** [362, 127, 318, 81, 116, 50, 93, 172, 326, 333, 57, 51]. **Arabian** [11]. **Ardibo** [199]. **Area** [305]. **Areas** [168, 367]. **arriving** [258]. **Article** [347]. **Artisanal** [56, 228]. **Asa** [175]. **Ascocotyle** [77]. **Asian** [54]. **Aspects** [201, 242]. **Assam** [114]. **Assay** [42]. **Assemblages** [96]. **Assembly** [145]. **Assesment** [110]. **Assess** [115]. **Assessing** [233]. **Assessment** [369, 56, 281, 322, 159, 25]. **Assessments** [228]. **Associations** [173]. **Astaxanthin** [121]. **Aulia** [161]. **auritus** [193]. **Austria** [257]. **Authority** [49]. **Authorization** [67]. **Availabilities** [63]. **Award** [256, 251]. **axelrodii** [79]. **Azadirachtin** [3].

Bacteria [304, 202, 156]. **Bacterial** [2, 295, 198, 356]. **Bagridae** [188]. **Bahir** [153]. **Bangladesh** [176, 123, 177, 192, 300, 321, 103, 126, 115, 117, 75, 216, 166]. **Bangladeshi** [254]. **Bardawil** [223]. **Bark** [206]. **Barley** [150]. **Barracuda** [205, 339]. **Barramundi** [1]. **barteri** [206]. **Based** [88, 249, 174, 9, 49, 48, 74, 125, 142, 236]. **Basin** [201, 237]. **Bass** [242, 24].

Be [84, 258]. **Bead** [8]. **Behavior** [337]. **Behavioral** [330]. **Behaviour** [338, 359, 178]. **Behavioural** [355]. **being** [180]. **Beluga** [28]. **Beneficial** [132]. **benefit** [114]. **Benefits** [309, 346, 333]. **Bengal** [138]. **Benthic** [194, 229, 158]. **Benue** [167]. **Bervoortia** [145]. **Beta** [90]. **Better** [342]. **between** [76]. **Bhola** [216]. **Big** [205]. **Bigeye** [193]. **Bio** [350, 305, 8, 152, 84]. **Bio-Filter** [8]. **Bio-Manipulation** [84]. **Bio-Synthesis** [152]. **Bioaccumulation** [175, 177]. **Biochemical** [3, 146, 186]. **Biodiversity** [369, 19, 196]. **Biohazards** [35]. **Biological** [201, 57]. **Biology** [13, 352, 128, 10, 182, 204]. **Biomarkers** [111]. **Biomass** [33, 220, 104]. **Biosecurity** [297]. **Biota** [318]. **Biotechnological** [46]. **Bivalve** [62]. **Bivalvia** [208]. **Bivalvulida** [195]. **Bladder** [336]. **Bloch** [137, 136]. **Blooms** [132]. **Blue** [308, 201]. **Bodies** [322, 98, 307, 41]. **Body** [88, 167, 23, 142, 288, 314]. **Bomb** [187]. **Bone** [220]. **Both** [34]. **Botswana** [58]. **Brachydeuterus** [193]. **Brachyura** [15]. **Brazil** [305, 102]. **Bred** [311, 186]. **Breeding** [72]. **Brief** [277, 315, 275, 290, 285, 338, 332, 273, 276, 274]. **Brown** [224, 284]. **Budgets** [29]. **Building** [316]. **Burchell** [32, 20, 227, 207, 91, 142]. **buthupogon** [175]. **ButiepearlTM** [154]. **Butyric** [154]. **By-catch** [56]. **By-Products** [213].

C [245]. **C-Type** [245]. **Ca** [152]. **Ca/P** [152]. **Cadmium** [166]. **Cage** [168]. **Cake** [32]. **calcarifer** [1]. **Calcium** [32]. **California** [233]. **Cambaridae** [88, 55]. **Cameroon** [130, 195, 56, 165, 237, 240]. **Campus** [300, 321]. **Can** [84]. **Candidate** [87]. **Capacity** [231]. **Cape** [194]. **capito** [225]. **Captivity** [2]. **Capture** [79]. **Captured** [137]. **Carbohydrate** [71]. **Carbohydrates** [184]. **Carcass** [219]. **Cardinal** [79]. **carota** [90]. **Carotenoids** [154]. **Carp** [150, 71, 10, 17, 182, 72, 215, 183]. **carpio** [146, 113, 150, 74, 198, 215]. **Carps** [181]. **Casamance** [194]. **Case** [218, 212, 281, 222, 157, 348, 199]. **Caspian** [7]. **caspicus** [7]. **Cast** [363]. **Castor** [227]. **Catch** [10, 191, 56]. **Catching** [161, 114]. **Catfish** [32, 22, 20, 227, 311, 154, 197, 263, 38, 140, 172, 78, 282, 323, 100, 317, 52, 178]. **Catla** [315, 181]. **Caught** [198]. **Caused** [135]. **CBNRM** [49]. **Cell** [91]. **Cells** [220]. **Census** [37]. **Center** [172]. **Central** [195, 217, 139]. **Centuries** [157]. **cephalus** [18, 139]. **Ceratomyxa** [36, 40]. **Cessation** [121]. **Chain** [101, 365, 282, 323]. **Challenges** [141, 318, 250]. **Change** [252]. **Changes** [164, 38, 7, 3, 14, 107, 179, 353]. **Changing** [191, 348]. **Channel** [311]. **Chanos** [16]. **Chaos** [101]. **Chapai** [176]. **Characteristics** [363, 240, 7, 338, 331, 332]. **Characterization** [106, 96]. **Characters** [368, 319]. **Chefa** [31]. **Chelonia** [2]. **Chemical** [39, 33, 240, 228, 96, 221, 107]. **Chhattisgarh** [302]. **Chile** [59]. **Chilean** [59]. **chilensis** [59]. **China** [50, 92]. **Chinook** [36, 40]. **Chittagong** [300, 321]. **Chloramin** [135]. **Chloramin-T** [135]. **Chromosomal** [220]. **Chrysichthys** [228, 188]. **Chub** [18]. **Chum** [131]. **Cichlidae** [260, 312, 358]. **Circadian** [162]. **Circles** [66]. **Circulating** [8]. **Cirrhina** [3]. **Cirrhinus** [164, 128, 183, 182, 181]. **City** [75, 365]. **Clade** [218]. **Clarias**

[32, 20, 227, 178, 175, 207, 154, 305, 189, 38, 228, 172, 91, 206, 78, 142, 100, 198].
Classical [58]. **Clearwater** [55]. **Climate** [187, 348, 252, 353]. **Climatic** [43]. **Climbing** [152]. **Clymene** [221]. **Cnidaria** [237]. **Coast** [105, 11, 205, 60, 30, 110, 139]. **Coastal** [168, 228, 222, 115, 221, 160, 148, 217]. **Cod** [318]. **Coefficient** [120]. **Cold** [51]. **Collected** [106, 175, 168, 185, 225]. **Collection** [19]. **Color** [90]. **Coloration** [121]. **Colossoma** [184]. **columnaris** [304]. **Combining** [102]. **Commentary** [280, 349, 354, 361, 270, 262, 356]. **Commercial** [105, 272]. **Commercialization** [173]. **commerson** [191]. **Common** [150, 357, 34, 215]. **Commonly** [166, 198]. **Communal** [49]. **communis** [227, 113]. **Communities** [316, 144]. **Community** [299, 246, 115, 241, 49]. **Comparative** [344, 185, 186]. **Comparison** [37, 23]. **Comparisons** [24]. **compete** [26]. **Components** [208]. **Composition** [201, 219, 33, 300, 321, 271, 313, 185, 103, 142, 95]. **Comprehensive** [369]. **Concentration** [192, 261, 166]. **Concentrations** [221]. **Concept** [34]. **Concrete** [25]. **Condition** [88, 189, 137, 188, 152, 241, 42]. **Conditions** [43]. **Conference** [370, 257]. **Conservation** [318, 250, 325, 128, 329, 268, 160]. **Constrains** [267]. **Constraints** [144]. **Construction** [278, 203]. **Consumed** [166]. **Consumer** [50]. **Consumption** [50]. **Containing** [3]. **Content** [28, 188, 221]. **Contents** [71]. **Contribution** [133]. **Control** [279, 294, 178]. **Controlling** [101]. **Conventional** [71]. **cooperative** [302]. **Cooperatives** [322]. **Cope** [298]. **Copper** [200]. **Coptodon** [242]. **Coral** [353]. **Correlation** [28]. **Cost** [114, 144, 51]. **Cost-benefit** [114]. **Costal** [267]. **Cottonseed** [219]. **coubie** [10]. **County** [212]. **Coupled** [283]. **Cowry** [174]. **Crab** [61, 179]. **Crabs** [327]. **Craft** [123]. **Crayfish** [88, 55]. **Creature** [298]. **Creek** [222]. **Creel** [37]. **Criteria** [108]. **Critical** [49]. **Croaker** [234]. **crocea** [234]. **Crops** [46]. **Cross** [188]. **Crustacean** [134]. **Ctenopharyngodon** [72]. **Ctenophores** [95]. **Ctenopoma** [165]. **Cultivated** [46]. **Cultivation** [320]. **Cultural** [94]. **Culture** [290, 156, 129, 217]. **Cultured** [207, 63, 25, 42]. **Cumilla** [241]. **Current** [83, 322, 50, 181, 92]. **CuSO** [200]. **Cutthroat** [26]. **Cuvier** [205]. **CYP19** [74]. **Cyperus** [20]. **Cypraea** [174]. **Cypraeidae** [174]. **Cyprinid** [74]. **Cyprinus** [150, 146, 113, 74, 198, 215]. **Cyprus** [31].

D [163]. **D.** [106]. **Dal** [113]. **Dam** [240]. **Dams** [96]. **Danio** [171, 155, 138, 80]. **Dar** [153]. **Data** [255]. **date** [258]. **Daucus** [90]. **Dawn** [46]. **Decapoda** [88, 222, 15, 55]. **Decapterus** [159]. **Decline** [113]. **Deep** [212, 273]. **Deep-Sea** [273]. **Degraded** [95]. **Delta** [190, 58]. **Denmark** [95]. **Densities** [95, 70]. **Density** [78, 217]. **Desalination** [132]. **Description** [195, 237]. **Design** [363]. **Detection** [21]. **Determinants** [252]. **Determination** [71, 117, 74]. **Developing** [212]. **Development** [222, 249, 316, 98, 6, 15]. **Developmental** [208]. **Devices** [114]. **Devil** [288, 314]. **Dhaka** [123]. **Dhanusha** [345]. **Dhonagoda** [196]. **Diagnostic** [279]. **diesing** [108]. **Diet** [32, 169, 3, 246, 91, 142, 183]. **Dietary**

[22, 20, 121, 154, 146, 260, 312, 120, 231]. **Diets** [18, 219, 249, 17, 184, 100, 236]. **Differences** [368, 76]. **Different** [16, 63, 169, 224, 190, 185, 155, 70, 217, 184, 166, 310, 107]. **Digestibility** [219, 120, 231]. **Diplectanum** [108]. **Diplodus** [110]. **Diplozoon** [106]. **Direction** [254]. **Disease** [351, 277, 279, 85, 93, 294, 179, 347, 345, 343, 304, 303]. **Diseases** [356]. **Disinfectant** [135]. **Distribution** [165, 10, 30]. **District** [176, 202, 216, 138, 302, 345, 344]. **Diversification** [141, 317]. **Diversity** [369, 207, 201, 123, 27, 300, 340, 321, 246, 238, 60]. **DNA** [207, 207, 152]. **Dolphin** [221]. **Dorsal** [24]. **Downstream** [181]. **dragonfly** [178]. **Dry** [18]. **Duckweed** [100]. **due** [305]. **During** [7, 95, 229, 42, 358]. **Dynamic** [110]. **Dynamics** [193, 4, 86, 33, 36, 40, 11, 34, 160].

Early [186]. **Earthen** [142]. **East** [105, 303, 60, 30, 343]. **Eastern** [5, 80]. **Ebonyi** [229, 229]. **ECM** [208]. **Ecological** [315, 19, 329, 326, 319]. **Ecology** [328, 360]. **Economic** [325, 228, 320, 302, 241, 102]. **Economics** [210]. **Economy** [308, 159]. **Ecosystem** [362, 26, 116, 194, 48]. **Ecosystem-Based** [48]. **Ecosystems** [367, 57]. **Editor** [122]. **Editorial** [362, 27, 272, 238, 235]. **edulis** [42]. **Edwards** [119]. **Edwardsiella** [143, 226]. **Eel** [320]. **Effect** [150, 16, 154, 220, 240, 1, 7, 90, 155, 248, 216, 109, 261, 215, 203]. **Effective** [144]. **Effectiveness** [8]. **Effectors** [249]. **Effects** [161, 171, 147, 2, 219, 62, 224, 146, 9, 206, 124, 70, 236, 353, 231]. **Efficacy** [114]. **Efficiencies** [1]. **Efficiency** [190]. **Egg** [311]. **Eggs** [172, 30]. **Egypt** [53, 223, 225]. **Electric** [354]. **Element** [12]. **Eleyele** [137, 180]. **Emerging** [87, 85]. **Emphasis** [88, 128]. **Encapsulated** [154]. **Energy** [1, 184]. **Engraulis** [162]. **Enteric** [202]. **Environment** [327, 62, 76, 97, 348]. **Environmental** [2, 305, 275, 53, 84]. **Environmentally** [65, 95]. **Enzyme** [225, 120]. **Epigenetic** [81]. **Eriochair** [179]. **esculentus** [20]. **Estimating** [24]. **Estimation** [199, 255, 234]. **Estuarine** [4]. **Ethiopia** [141, 199, 201, 281, 250, 33, 322, 202, 143, 226, 172, 133, 261, 260, 312, 198, 31, 203, 343, 153]. **Ethiopian** [368]. **Europe** [259]. **European** [372, 67]. **Evaluating** [152]. **Evaluation** [41, 311, 220, 271, 313, 91, 153]. **Evidence** [298]. **Examine** [266]. **Excellent** [163]. **Existing** [176]. **experimental** [118]. **Exploitation** [130, 60, 233, 148]. **Exposure** [136]. **Expression** [124]. **External** [327, 343]. **Extracellular** [208]. **Extract** [213, 231, 178]. **Extracts** [271, 313]. **Eye** [205].

Faced [326]. **Facility** [42]. **Factor** [189, 137, 188]. **Factors** [33, 179, 124]. **Failing** [68]. **Failure** [247]. **Fake** [187]. **Family** [94]. **Far** [54]. **fario** [224, 284]. **Farm** [170, 177, 72]. **Farmed** [177, 192, 163, 239]. **Farmer** [173]. **Farmers** [176, 252]. **Farming** [232, 349, 263, 187, 292, 291, 262, 310, 345]. **Farms** [117, 345, 303, 119]. **fasciata** [129]. **Fasting** [358]. **Fatty** [63]. **Fauna** [344, 229, 158]. **Faunal** [238]. **feasibility** [59]. **Features** [327, 162]. **Fecundity** [189]. **Fed** [227, 142, 184]. **Federal** [147]. **Feed** [253, 209, 71, 219, 146, 142, 272]. **Feeding** [128, 249, 214, 284, 113, 248].

Feeds [177, 192, 239, 67]. **Fermented** [287]. **Fertilization** [311]. **Field** [16].
Fillet [121]. **Fillets** [77]. **Filter** [8]. **Fin** [24]. **findings** [118]. **Finfish** [30].
Fingerlings [22, 91, 206, 152, 120]. **Fins** [335]. **Fish**
[211, 253, 344, 161, 176, 35, 351, 147, 167, 277, 232, 45, 83, 349, 287, 318, 335,
168, 114, 111, 8, 213, 87, 27, 135, 240, 112, 355, 128, 228, 202, 158, 340, 130,
285, 338, 246, 226, 210, 146, 291, 365, 85, 117, 134, 12, 307, 113, 5, 142, 273,
270, 272, 320, 144, 286, 283, 72, 302, 341, 80, 269, 310, 334, 173, 319, 198, 125,
252, 215, 288, 314, 99, 356, 345, 343, 153, 200, 242, 301]. **Fish-Handler** [277].
Fisheries [141, 199, 56, 37, 259, 244, 372, 367, 151, 370, 58, 98, 49, 257, 64, 6,
84, 266, 69, 235]. **Fisherman** [241]. **Fishermen** [322, 210, 126, 133, 302].
Fishery [41, 35, 43, 250, 157, 172, 191, 233, 102]. **Fishes**
[106, 195, 201, 23, 354, 75, 337, 329, 166]. **Fishing**
[369, 123, 299, 164, 275, 371, 157, 97, 144, 264, 125]. **Fishpond** [203].
Fishway [357]. **Flatfish** [76]. **Floating** [8]. **Floodplain** [58]. **Flora** [238].
Food [35, 101, 214, 25, 113, 333]. **Foods** [129]. **Forecast** [131]. **Forehead**
[288, 314]. **Formulated** [17, 239]. **Forsskål** [16]. **forsteri** [205]. **Four** [130].
Foxhunt [299]. **Framework** [98]. **Free** [364, 347]. **Fresh** [83, 228].
Freshwater [195, 199, 128, 202, 146, 329, 215, 200, 358]. **Friendly** [19, 65].
Fry [135, 78, 178]. **Full** [288, 314]. **Function** [230]. **Functional** [209].
Functions [335, 336, 341]. **Fungus** [172]. **furcatus** [188]. **Future** [116, 254].

Gache [49, 49]. **galbana** [63]. **Gambia** [64]. **Ganga** [164]. **gariepinus**
[32, 20, 227, 178, 207, 154, 305, 228, 172, 91, 206, 78, 142, 100, 198].
Gastropods [174]. **Gear** [123, 164]. **Gene** [124]. **Genetic** [207, 364, 61, 234].
Genetically [239]. **Genetics** [4, 270, 268]. **Genotoxicology** [116].
Geographically [103]. **Ghana** [193, 19, 348, 221]. **GIFT** [239]. **Gilgel** [201].
Gill [108, 130]. **Gillnet** [205]. **Gills** [165, 341]. **Ginger** [271, 313]. **Girard**
[88]. **Global** [99]. **GLOTM** [154]. **Godavari** [303]. **Gold** [174]. **Golden**
[118]. **Goldlined** [11]. **Gomastapur** [176]. **Gonads** [38]. **Gonialosa** [214].
Good [66]. **Government** [147]. **Gracilaria** [129]. **Gradient** [130]. **Gram**
[202, 198]. **Gram-Negative** [198]. **Grass** [72]. **Gray** [221]. **Greater** [126].
Greek [69]. **Green** [2]. **Grey** [223]. **Groundnut** [32, 219]. **groups** [302].
grow [109]. **grow-out** [109]. **Growing** [333]. **Growth**
[150, 227, 16, 154, 18, 219, 164, 169, 76, 137, 146, 185, 17, 25, 78, 142, 230, 124,
109, 70, 184, 148, 120, 234, 231, 242, 183, 119]. **Grunt** [193]. **Guam** [364].
Guapimirim [305]. **Guder** [281]. **Guinea** [348]. **Gulf** [204, 48, 233, 348].
Günther [237, 188, 180]. **guptai** [106]. **Gut** [188]. **Gynogenetic** [155].

H [200]. **Habit** [214]. **Habitat** [55]. **Habitation** [348]. **Habitats** [104, 276].
Habits [113]. **Haemato** [146]. **Haemato-Biochemical** [146].
Haematological [206, 14]. **Halibut** [332]. **Haliotis** [129]. **Ham** [214].
Hamilton [128, 17, 138, 183, 182]. **Handler** [277]. **Haramaya** [202].
Harmful [132]. **Harvest** [41, 230, 153]. **Harvesting** [361, 292, 101, 57, 112].
Harvests [46]. **harveyi** [218]. **Hatchery** [59, 105, 61, 172, 270, 186].

Hatchery-Bred [186]. **Hatchlings** [70]. **Hayiq** [198]. **Health** [45]. **Heat** [155, 77]. **Heavy** [177, 192, 117, 166]. **Helminthiasis** [202]. **Help** [367]. **Hematological** [3]. **Henneguya** [165]. **Hepatic** [120]. **Hepatocytes** [124]. **Hepatopancreas** [179]. **Hepsetus** [137]. **Heptahydrate** [200]. **Herbal** [3]. **Herpesvirus** [127]. **Herpesviruses** [127]. **Heterobranchus** [175]. **hidden** [301]. **High** [1, 288, 314]. **Highland** [261]. **Hilsa** [126]. **Histological** [38]. **Histopathological** [136]. **Holding** [42]. **Homarus** [119]. **Homeostasis** [283]. **Honduras** [230]. **Hormone** [72]. **Horticulture** [372]. **host** [304]. **Housing** [51]. **Hupe** [59]. **Huso** [28]. **Hybrid** [154, 120]. **Hybrids** [26]. **Hydrated** [32]. **hydrophila** [118]. **Hydroponic** [150]. **Hypersaline** [132]. **Hypophthalmichthys** [72]. **hypophthalmus** [177]. **Hypophysial** [286]. **Hypothalamic** [286].

Ibadan [282, 323]. **Ice** [215]. **Iceland** [232]. **Ichthyofauna** [305]. **Ichthyofaunal** [369]. **Ichyofaunal** [123]. **Ictalurus** [311]. **idella** [72]. **Identification** [364, 143, 172]. **II** [200]. **Ikwori** [5]. **ilisha** [126]. **Ilorin** [175]. **imaginis** [34]. **Immune** [154]. **Imo** [158]. **Impact** [56, 299, 275, 159, 359, 17, 95]. **Impacts** [53, 125]. **Implementation** [196]. **Implications** [193, 88, 97, 320, 160]. **Importance** [315, 325, 326, 319, 99]. **Important** [228, 103, 341]. **Imported** [105]. **Imprints** [81]. **Improved** [41, 210, 239]. **Improvement** [31]. **Impulse** [286]. **IMTA** [342]. **In-season** [131]. **Inactivation** [149]. **Inclusion** [227]. **Income** [210]. **Index** [55, 42]. **Indexes** [186]. **India** [106, 369, 114, 164, 105, 214, 107, 205, 138, 60, 183, 182, 80, 30]. **Indian** [13, 128, 222, 159, 17, 152]. **Indicating** [76]. **Indicators** [125]. **Indices** [28, 300, 321]. **indicus** [222]. **Indigenous** [253]. **Indonesia** [308, 217]. **Induced** [149, 72]. **Indus** [181]. **Industry** [43, 232, 310]. **Inefficient** [157]. **Infecting** [195]. **Infection** [218, 36, 40, 135, 226, 14, 118]. **Infections** [127]. **Infectious** [94, 294]. **Infestation** [53]. **Influence** [18, 78, 5, 120]. **Influences** [266]. **Injury** [149]. **Injury-Induced** [149]. **Inland** [58, 98, 12, 29, 244]. **Innovations** [318]. **Insights** [275, 264]. **Installation** [59]. **Insulin** [124]. **Insulin-like** [124]. **Integrated** [309, 190, 342]. **Intellectual** [44]. **Intensive** [211]. **Interaction** [307]. **interactions** [304]. **Intermediaries** [173]. **Internal** [343]. **International** [370, 257]. **Intestine** [136]. **Introduction** [210, 116]. **intrusive** [23]. **invadans** [3]. **Invasion** [305]. **Invasive** [104]. **Inventory** [123]. **Invertebrate** [246, 89]. **Investigating** [284]. **Investigation** [49, 196]. **Investigations** [53]. **Ionic** [28, 7]. **ionized** [171]. **IPNV** [135]. **Iran** [284]. **Iranian** [151]. **IRIS** [194]. **IRIS-1** [194]. **Iro** [125]. **Islands** [174]. **Iso** [63]. **Isochrysis** [63]. **Isolation** [143, 172]. **Isotopic** [76]. **Issue** [87]. **Issues** [44]. **Italy** [85]. **Items** [71].

J&K [72]. **Jalpaiguri** [138]. **Japanese** [162, 34]. **japonicus** [162]. **Java** [217]. **Jebel** [161]. **Jellyfish** [95]. **Jemma** [141]. **Journal** [235]. **Juba** [365]. **Juvenile** [2, 219, 36, 40, 1, 100, 260, 312, 234]. **Juveniles** [169].

Karala [138]. **Kariba** [49]. **Kashmir** [107, 113, 72, 106]. **kashmirensis** [106]. **Kemissie** [31]. **Kenya** [222, 242, 307, 204]. **kept** [2]. **Kerala** [369]. **KHV** [127]. **Khyber** [344]. **Kilifi** [222]. **Killifish** [9]. **kingsleyae** [237]. **Knowledge** [176, 44]. **Koi** [127]. **Kokanee** [255]. **Kunnu** [22]. **Kuriftu** [33].

L. [20, 227, 368, 185, 25, 74, 260, 312, 42]. **Labeo** [169, 10, 17, 181]. **Laboratory** [16, 111]. **Lagoon** [223]. **Lagos** [228, 144]. **Lake** [369, 189, 137, 225, 107, 113, 5, 204, 199, 111, 33, 143, 210, 242, 133, 260, 312, 198, 125]. **Lakes** [37, 202, 261, 343, 368, 59]. **Land** [217]. **Landing** [288, 314]. **Lands** [49]. **Langano** [143]. **Lansea** [206]. **Large** [234]. **Largemouth** [242, 24]. **Larimichthys** [234]. **Larvae** [18, 15]. **Larval** [19]. **Lates** [1]. **Latest** [210]. **latifolia** [31]. **lazera** [38]. **Lead** [166]. **Learning** [68]. **Leaves** [206]. **Lectin** [245]. **Left** [76]. **Leg** [217]. **Leiomyoma** [247]. **Lemna** [100]. **Length** [88, 75, 188, 180]. **Lentic** [26]. **Lessons** [58]. **Leuciscus** [18]. **Levels** [227, 16, 2, 169, 146, 184, 125, 231]. **Liberia** [160]. **Liberian** [148]. **lichenoides** [129]. **Lichtenstein** [358]. **Life** [350, 172, 330]. **like** [124]. **Likelihood** [255]. **Limfjorden** [95]. **Limitations** [357]. **Limiting** [12, 144]. **Limnology** [244]. **Linnaeus** [110]. **Lip** [223]. **Lipid** [71, 169]. **Lipids** [184]. **Litopenaeus** [170, 249, 105, 109, 217]. **Live** [18, 269]. **Livelihood** [141, 126, 133, 31, 241]. **Liver** [225, 152]. **Living** [369, 298]. **Liza** [223]. **Loach** [245, 231]. **Load** [79]. **lobster** [119]. **Local** [185]. **Locally** [311]. **Locations** [185]. **Logit** [252]. **longa** [77]. **longiceps** [13]. **longifilis** [175]. **Longitudinal** [130]. **Loose** [109]. **Low** [12, 144, 51]. **Low-Cost** [144]. **Lowe** [148]. **Lower** [363, 39, 167, 183, 182]. **LSS** [109]. **luciperca** [14].

Mackerel [191]. **Macro** [238]. **Macrobenthic** [115]. **macrocephalus** [154]. **Macrophyte** [246]. **macropomum** [184]. **maderensis** [148]. **magai** [195]. **Maggot** [91]. **Mahseer** [118]. **Main** [281]. **Major** [112, 17, 134, 267, 181]. **Making** [31]. **Makurdi** [167]. **Malaysia** [197]. **Mammal** [348]. **Mammals** [56]. **Managed** [37]. **Management** [193, 88, 250, 213, 58, 44, 93, 49, 11, 223, 48, 334, 252, 160, 303]. **Manasbal** [72, 107]. **Mangrove** [238]. **Manipulation** [84]. **manmina** [214]. **Manzala** [111]. **MAPE** [240]. **Mardan** [344]. **Marginal** [217]. **Mariculture** [267, 333]. **Marine** [352, 23, 350, 194, 367, 360, 159, 12, 142, 276, 348, 262]. **Mariotteya** [53]. **Markers** [61]. **Market** [66, 259, 243, 372, 266]. **Marketing** [133]. **Markets** [228]. **Marrow** [220]. **Mass** [53, 80]. **Matrix** [208]. **Mattress** [31]. **Maturation** [105, 182]. **Maximum** [255]. **maya** [70]. **Meal** [20, 87, 91, 100]. **Meals** [219]. **Means** [141, 31]. **Measurements** [167]. **Measures** [279, 297]. **Measuring** [23]. **Meat** [224]. **Media** [311]. **Mediterranean** [69]. **melanostictus** [34]. **melanotheron** [228]. **Melen** [130]. **Menhaden** [145]. **Metabolism** [184]. **Metal** [175]. **Metals** [177, 192, 117, 166]. **Methods** [369, 23, 116, 371, 292, 24, 97]. **Metropolis** [282, 323]. **Mexican** [139]. **Micro** [8]. **Micro-Bead** [8]. **Microbial** [228, 153]. **Microbiological** [83]. **Microemulsified** [154]. **Microfauna**

[194]. **Microfloral** [27]. **Microhabitat** [138]. **Microorganisms** [280]. **Micropterus** [242]. **Microsatellite** [207, 364]. **Migration** [7, 286]. **Milkfish** [16]. **Milne** [119]. **Mini** [218, 279, 6, 65]. **Mini-mussels** [65]. **Mini-Review** [279, 6]. **Misconceptions** [357]. **Mismanagement** [69]. **Mitigation** [62]. **Mitten** [179]. **Mobility** [311]. **Model** [127, 170, 98, 101, 149, 252]. **Modeled** [37]. **Modulation** [147]. **Molecular** [106]. **molitrix** [72]. **Mollucas** [174]. **Monitoring** [116]. **monodon** [104]. **Monogenean** [108]. **Monogeneans** [130]. **Monosex** [74]. **Moringa** [206]. **Mormyridae** [237]. **Morphogenesis** [21]. **Morphological** [106, 174, 339]. **Morphometrics** [88]. **Morphometry** [167]. **Mortalities** [53]. **Mortality** [135, 148]. **mossambicus** [25, 120]. **Motility** [28, 162]. **Mouldy** [32]. **mrigala** [164, 3, 181]. **Mud** [78, 100, 178]. **Mugil** [139, 225, 77]. **Mugilidae** [139]. **Mullet** [223, 77]. **Multi** [309, 216, 342]. **Multi-Ownership** [216]. **Multi-Trophic** [309, 342]. **Multinomial** [252]. **Multitrophic** [119]. **Mungeli** [302]. **Muradnagar** [241]. **Muscadomestica** [91]. **Muscle** [152]. **Mushroom** [91]. **Mussel** [59, 187, 119]. **mussels** [65]. **Muthupettai** [30]. **Mycobacteriosis** [85]. **mydas** [2]. **Myeloperoxidase** [149]. **mykiss** [135, 359]. **Mytilus** [59, 42]. **Myxidium** [195]. **Myxobolidae** [237]. **Myxobolus** [195, 165, 240]. **Myxosporia** [195]. **Myxosporian** [240]. **Myxosporidia** [237].

Nadu [183, 182]. **Nagaland** [114]. **Naivasha** [242, 210]. **Nan'ao** [212]. **Nanotechnology** [6]. **National** [159, 172, 72]. **Natural** [150, 129, 49, 25]. **Nawabgonj** [176]. **near** [75]. **Necrosis** [179]. **Need** [58]. **Negative** [202, 198]. **Negro** [102]. **Nepal** [345]. **Net** [363, 191]. **Neurosecretory** [286]. **Neutral** [42]. **Neutrophil** [149]. **Newfoundland** [42]. **News** [187]. **NFSF** [72]. **Nickel** [166]. **Nigeria** [39, 253, 175, 207, 147, 167, 197, 189, 229, 228, 158, 10, 137, 5, 104, 282, 323, 180, 144, 52, 252]. **nigrodigitatus** [228]. **Nile** [161, 201, 281, 368, 210, 185, 230, 260, 312]. **niloticus** [192, 368, 240, 156, 130, 210, 185, 53, 230, 74, 260, 312, 198, 120]. **Nitrate** [63]. **Nitrogen** [29, 57]. **Noakhali** [126]. **Nodaviruses** [168]. **Non** [71, 23, 67]. **Non-Conventional** [71]. **Non-intrusive** [23]. **Non-Ruminant** [67]. **Nonlethal** [24]. **North** [110, 223, 343, 141, 133, 80]. **Northeastern** [42]. **Northern** [199, 284, 138, 55]. **Note** [362, 351, 352, 293, 277, 122, 315, 275, 263, 290, 285, 338, 306, 332, 324, 273, 276, 272, 346, 274]. **Nov** [195]. **Novel** [6]. **Novo** [145]. **Nutrient** [219, 185]. **Nutrients** [261]. **Nutrigenomics** [47]. **Nutrition** [209, 301]. **Nutritional** [9, 152]. **Nutritive** [16]. **Nyanza** [204]. **nymphs** [178]. **Nyong** [237].

O [200]. **obscura** [180]. **Obtain** [230]. **Obtained** [167]. **Occurrence** [307, 286, 345]. **Ocean** [212, 367, 222]. **Oceanography** [251]. **Oceans** [316]. **October** [257]. **Octopus** [331, 70]. **odoe** [137]. **off** [13, 139]. **Offshore** [348]. **Ogun** [39]. **Oguta** [189]. **Oil** [13, 194, 213, 285]. **Okavango** [58]. **oleifera** [206]. **OLS** [230]. **Oman** [13, 11]. **Omega** [213]. **Omega-3** [213]. **on-growth** [119]. **Oncorhynchus** [135, 359]. **Ondo** [52]. **one** [203]. **Online** [50]. **Only**

[12]. **Ontogenesis** [186]. **Operated** [363]. **Opportunities** [65].
Optimization [220]. **Optimum** [230]. **Orconectes** [88, 55]. **Oreochromis**
[192]. **Oreochromis**
[368, 240, 156, 130, 210, 185, 53, 25, 230, 74, 260, 312, 198, 120]. **Organic**
[366]. **Organs** [354, 166]. **Ornamental** [8, 80, 102]. **Oromia**
[33, 143, 41, 322]. **Osmolality** [28]. **Otamiri** [158]. **Otoliths** [76]. **Outlining**
[348]. **Ovarian** [222]. **Ovatide** [72]. **Overview** [287, 340, 289, 64].
Ownership [216]. **Oxidative** [45]. **Oxytetracycline** [206]. **Oyo** [282, 323].
Oyster [290, 157].

P [152]. **P.** [303]. **Pacific** [139, 34]. **Padma** [75]. **Pagasitikos** [48].
Pakhtunkhwa [344]. **Pakistan** [344]. **Pakistani** [159]. **Pangasius** [177].
Parachanna [180]. **Paracherodon** [79]. **Paradigm** [58]. **Parameter** [234].
Parameters [39, 154, 2, 281, 158, 146, 206, 307, 107, 104]. **Paramormyrops**
[237]. **Parasite** [79, 240, 108]. **Parasites** [351, 307, 237]. **Parasitic**
[53, 134, 14, 343]. **Parentage** [364]. **Park** [212]. **Part** [133]. **Participation**
[286]. **Participatory** [41]. **Pathogen** [364]. **Pathogenesis** [21]. **Pathogenic**
[156, 172]. **Pathogens** [295, 198]. **Pathological** [118, 179]. **Patterns**
[50, 137]. **pausicostata** [100]. **Pectoral** [24]. **pelagicus** [15]. **Penaeid** [222].
Penaeidae [94, 60]. **Penaeus** [222, 364, 104]. **Pentahydrate** [200].
Percentage [103]. **Perch** [152, 236]. **Percocypris** [200]. **Percoidei** [139].
Performance [227, 16, 219, 185, 25, 142, 120, 231]. **Performances** [150].
Period [79, 15]. **Periods** [358]. **Perspective** [45, 84]. **perspectives** [116].
Pesticides [211]. **petherici** [165]. **pethericii** [165]. **Petivera** [178].
Phagicola [77]. **Phenetic** [174]. **Phenotypic** [368, 234, 358]. **Philippine**
[43, 86]. **Phosphorus** [29]. **Physical** [39, 33]. **Physico** [240, 107, 96].
Physico-Chemical [240, 96, 107]. **Physicochemical** [192, 229, 158].
Physiologic [186]. **Physiological** [28]. **Physiology** [16]. **Phytochemical**
[271, 313]. **Phytoplankton** [33, 104, 96]. **Pigmentation** [154]. **pingi** [200].
Pisces [358, 260, 312]. **Plankton** [300, 321, 5]. **Plant** [150, 87, 100, 236, 301].
Plant-based [236]. **Plants** [132]. **Plasma** [28, 7]. **Plasticity** [358]. **platanus**
[77]. **platensis** [220]. **Platform** [194]. **PLS** [19]. **Point** [37]. **Points** [223].
Policy [147, 196]. **Pollutants** [221]. **Pollution** [111, 53, 115, 84, 347].
Polyculture [71]. **Polymorphic** [207]. **Polysaccharides** [93]. **Pomfret**
[338]. **Pond** [211, 71, 216, 278]. **Ponds** [300, 321, 361, 142, 109, 347, 29].
Population [110, 193, 4, 207, 168, 226, 11, 270, 95, 34, 268, 160].
Populations [61]. **Portunidae** [15]. **Portunus** [61, 15]. **Pose** [43]. **Possible**
[62]. **Post** [41, 19, 112, 78, 153]. **Post-harvesting** [112]. **Potassium**
[12, 283]. **Potential** [199, 119, 301]. **Potentials** [22, 175]. **Practical** [32].
Practices [345]. **Pradesh** [303]. **Pre** [59]. **Pre-feasibility** [59]. **Precision**
[24]. **Predation** [95]. **Predator** [339]. **Predatory** [330, 178]. **Preferences**
[50]. **Preliminary** [198, 203]. **Preparation** [278]. **Present** [116, 254, 103].
Prestigious [251]. **Prevalence** [307, 343]. **Prevention** [35, 294]. **Prey** [70].
Price [147]. **Prioritization** [98]. **Probiotic** [9, 25, 248]. **Probiotic-Based**

[9]. **Probiotics** [3, 73, 296, 306, 324, 303]. **Problems** [112]. **Procedure** [105, 230]. **Process** [360]. **Processed** [67]. **Processing** [365, 144, 153]. **Product** [153]. **Production** [147, 299, 112, 360, 140, 113, 155, 216, 124, 109, 65, 302, 74, 333]. **Productions** [87]. **Products** [35, 287, 213, 87, 50, 282, 323]. **Profitability** [52]. **Promoting** [333]. **Propagation** [80]. **Properties** [192, 229, 215]. **Property** [44]. **propinquus** [55]. **Prospective** [6]. **Prospects** [197, 92]. **Protected** [367]. **Protecting** [316]. **Protection** [305]. **Protective** [220]. **Protein** [71, 1, 146, 17, 91, 152, 100]. **Proteins** [67, 215, 301]. **Proximate** [185, 129]. **Pseudolithus** [160]. **Pterophyllum** [358]. **punctatus** [311]. **Purification** [124]. **Purworejo** [217]. **Put** [37]. **Put-and-Take** [37]. **putitora** [118].

Qarun [225]. **Quality** [211, 281, 224, 228, 25, 307, 5, 153, 303]. **Quantitative** [79]. **Quantum** [154].

Rainbow [37, 121, 26, 163]. **Rainy** [229]. **Rajshahi** [75]. **ramada** [223]. **Random** [207]. **RAPD** [207]. **Rate** [10, 15]. **rather** [76]. **Ratio** [152]. **Ration** [16]. **Ratios** [7]. **Rays** [24]. **Razole** [303]. **Re** [8, 67]. **Re-Authorization** [67]. **Re-Circulating** [8]. **Rearing** [70]. **Reason** [113]. **Reba** [183, 182, 128, 183, 182]. **Recirculating** [274, 92]. **Recombinant** [124]. **Recreational** [264]. **Recruitment** [149]. **Red** [325, 42, 120, 190]. **Redbelly** [242]. **Reduce** [135]. **Reference** [223]. **Regency** [217]. **Regimen** [284]. **Region** [59, 33, 240, 102]. **Regions** [126]. **Related** [112, 84]. **Relation** [167, 33, 14, 15]. **Relationship** [88, 174, 14, 188]. **Relationships** [75, 180, 55]. **Relative** [201]. **Reproduction** [328, 139, 9]. **Reproductive** [13, 128, 10, 331, 182]. **rerio** [171, 155, 138]. **Research** [47, 370, 172, 77, 51]. **Researchers** [251]. **Reservoir** [180, 182, 183, 161]. **resistance** [303]. **Resource** [199, 49, 342]. **Resources** [253, 250, 254]. **Response** [169, 42]. **Retention** [121]. **Return** [131]. **Reuse** [132]. **Revealed** [125]. **Review** [308, 232, 279, 212, 81, 62, 94, 128, 73, 134, 6, 99, 218]. **Rhabdosargus** [11]. **Rheological** [215]. **Rhythm** [162]. **Ricinus** [227]. **Rift** [368]. **Right** [76]. **Ring** [174]. **Rio** [102]. **Rising** [288, 314]. **Risk** [305, 179, 252]. **Risks** [21]. **River** [39, 175, 167, 165, 123, 281, 305, 114, 164, 229, 190, 158, 284, 188, 196, 138, 181, 214, 75, 196]. **Rivers** [201, 141]. **RNA** [152]. **RNA/DNA** [152]. **Roach** [7]. **rohita** [169, 17, 181]. **Rohu** [169]. **Role** [209, 350, 316, 49, 294, 173]. **root** [178]. **root-extract** [178]. **Rule** [298]. **Ruminant** [67]. **russelli** [159]. **rusticus** [88]. **Rusty** [88]. **rutilus** [7, 7].

S. [228]. **Safety** [35]. **salar** [359]. **Saline** [25, 29]. **Salinity** [16, 12, 15]. **Salmo** [224, 359, 284]. **salmoides** [242]. **Salmon** [232, 212, 213, 36, 40, 163, 255, 131]. **Salmonids** [359]. **Sand** [217]. **Sander** [14]. **Sange** [165]. **sarba** [11]. **Sardine** [13, 34]. **Sardinella** [13, 148]. **Sardinops** [34]. **sargus** [110]. **Save** [258]. **Scad** [159]. **scalare** [358]. **Scale**

[125]. **Scales** [24, 334]. **schedule** [257]. **Schizothoracine** [113]. **Schooling** [337]. **Scientific** [57]. **Scomberomorus** [191]. **Screening** [368]. **Sea** [56, 232, 191, 273, 11]. **Seabream** [110, 11]. **Seafood** [50]. **Seahorse** [328]. **Season** [229, 261, 131]. **Seasonal** [161, 38, 103]. **Seasonally** [225]. **Seasons** [5]. **Seatrout** [4]. **Seawater** [2]. **Sector** [64]. **Sediment** [117]. **Sediments** [177, 192]. **Seeb** [13]. **Seed** [227, 59, 72, 269]. **Selected** [41, 177, 322, 228, 202, 307, 144, 52, 343, 153]. **Selectivity** [164, 205]. **Self** [170]. **Self-Sustaining** [170]. **Semen** [28]. **Seminal** [28, 7]. **Senegal** [194]. **senegalensis** [160]. **Set** [191]. **Set-Net** [191]. **Several** [186]. **Sex** [74]. **Sexual** [88]. **Shark** [103]. **Sharp** [288, 314]. **shasta** [36, 40]. **Shell** [208, 174, 109]. **Shewa** [141]. **SHG** [302]. **Shift** [58, 125]. **shifts** [260, 312]. **Shoals** [319]. **Shock** [155]. **Shore** [288, 314]. **Short** [219, 94]. **Short-Term** [219]. **Shrimp** [19, 222, 254, 292, 60, 233, 217, 29, 105]. **Shrimps** [94, 104, 21]. **Siani** [110]. **Side** [76]. **Significance** [337, 329]. **Silver** [72]. **Similar** [96]. **Sinai** [223]. **Sindh** [181]. **sinensis** [179]. **Single** [91]. **Sites** [41, 168, 107, 119]. **Size** [23, 164]. **Skirring** [194]. **skunk** [178]. **Small** [37, 23, 307, 125]. **Smoking** [213]. **Smoothing** [131]. **Snails** [111]. **Snapper** [325]. **Social** [102]. **Socio** [241]. **Socio-Economic** [241]. **Sockeye** [255]. **Sodium** [32]. **Somatolactin** [124]. **Some** [195, 201, 177, 33, 228, 242, 223, 14, 120, 108]. **Sorghum** [120]. **Sources** [163]. **South** [5, 105, 365, 60, 30, 343]. **South-Eastern** [5]. **Southeast** [205, 54]. **Southeastern** [305]. **Southern** [143]. **Southwest** [137]. **Southwestern** [180]. **Soybean** [249]. **Sp** [195, 108]. **Spanish** [191]. **Sparidae** [11]. **Spatial** [165, 96]. **Spawners** [255]. **Spawning** [7, 105]. **Species** [201, 167, 127, 33, 228, 300, 321, 130, 226, 5, 95, 326, 74, 198, 31, 125, 237]. **Species-Based** [125]. **Specific** [364]. **Specific-Pathogen-Free** [364]. **Specifications** [363]. **Specificity** [127]. **specularis** [146]. **Sperm** [311, 28, 7, 162]. **Spermatogonia** [247]. **Sphyraena** [205]. **Spines** [24]. **Spirulina** [220]. **Spline** [131]. **Spoilage** [83]. **Sport** [264]. **Spot** [21]. **Spotted** [4]. **Spring** [42]. **Sprout** [150]. **squamata** [129]. **Squids** [330]. **Stage** [88]. **Stand** [51]. **Stand-Alone** [51]. **Starch** [120]. **State** [39, 167, 229, 228, 158, 282, 323, 180, 144, 52]. **Station** [130]. **Status** [369, 197, 322, 151, 254, 226, 103, 126, 181, 241, 116]. **Stem** [206]. **Stenella** [221]. **Step** [230]. **Stock** [110, 364, 159, 34]. **Stocking** [78, 217]. **Stomach** [221, 136]. **Storage** [79, 215]. **Stored** [42]. **Strains** [368, 185]. **Strange** [288, 314]. **Strategic** [212, 98]. **Strategies** [250, 233, 252]. **Stream** [255, 53]. **Stress** [45]. **Stretches** [363]. **Structure** [305, 115, 341]. **Studies** [16, 229, 186, 204]. **Study** [369, 176, 218, 83, 59, 212, 33, 50, 174, 157, 117, 136, 317, 203, 343]. **Stunning** [224]. **Sturgeons** [186]. **Styriling** [156]. **Subcontinent** [128]. **Substitutes** [87]. **Sudan** [161, 365]. **suecica** [63]. **Suitability** [55]. **Sulfate** [200]. **Summit** [372]. **Supplement** [22, 20, 100]. **Supplementation** [3]. **Supplements** [236]. **Surface** [108, 191]. **Surrounding** [327]. **Survey** [194, 50, 255, 104, 60, 198]. **Surveys** [37]. **Survival** [18, 78, 15, 70].

Sustainability [66, 340]. **Sustainable** [293, 316, 97, 342, 333]. **Sustained** [157]. **Sustaining** [170]. **Swabi** [344]. **Swim** [336]. **Swimming** [61, 359]. **Syndrome** [247, 109, 21]. **Synergistic** [154]. **Synodontis** [204]. **Synopsis** [291]. **Synthesis** [152]. **Synthetic** [72]. **System** [211, 8, 130, 331, 140, 286, 51]. **Systems** [309, 190, 342, 283, 274, 92].

T [63, 135]. **T-Iso** [63]. **Taiwan** [212, 231]. **Take** [37]. **Tambaqui** [184]. **Tamil** [183, 182]. **Tana** [133]. **Tanks** [25]. **tarda** [143]. **Targeted** [223]. **Technical** [357]. **Techniques** [224, 364, 361, 289, 320, 310, 153]. **Technological** [279]. **Technologies** [41, 144]. **Technology** [176, 371, 248, 301]. **Teeth** [288, 314]. **Teleost** [355]. **Temperature** [191, 15]. **Temperatures** [1]. **Temporal** [33, 96]. **Tenualosa** [126]. **Term** [219]. **Testes** [145]. **Testicular** [247]. **testudineus** [90, 152, 136]. **Tetra** [79]. **tetraodon** [195]. **Tetraselmis** [63]. **Texas** [4]. **Textural** [215]. **Their** [28, 167, 26, 62, 160, 327, 154, 114, 97, 248, 329]. **Theory** [58]. **Therapeutic** [279]. **There** [127, 58]. **Thin** [223]. **Thoothukudi** [205]. **Thorns** [288, 314]. **Threat** [43]. **Threatened** [128]. **Threats** [196, 326]. **Three** [23, 368, 300, 321, 185, 96, 181, 261, 166, 203, 237]. **Three-in-one** [203]. **Threshold** [101]. **Thrips** [34]. **Thysanoptera** [34]. **Tigernut** [20]. **Tigers** [104]. **Tilapia** [209, 167, 192, 219, 368, 156, 210, 242, 185, 25, 230, 124, 260, 312, 239, 120, 228, 225]. **tilapiae** [240]. **Time** [230]. **Tissues** [177, 208]. **Tonekabon** [284]. **Tool** [48, 6]. **Tools** [116]. **Topography** [108]. **Tor** [118]. **Towkai** [114]. **Town** [153]. **Toxicity** [200]. **Toxicology** [355]. **Toxins** [350]. **Traditional** [49]. **Tragedy** [69]. **Traits** [339, 234]. **Transcriptome** [145]. **Transgenic** [99]. **Transmission** [21]. **Transportation** [269]. **Transversal** [130]. **Treat** [132]. **Treated** [77, 100]. **Treatment** [135]. **Trends** [83, 197, 50]. **Tributaries** [281]. **trituberculatus** [61]. **Trophic** [309, 10, 342, 125]. **Tropical** [265]. **Trout** [37, 121, 26, 224, 163, 284]. **trutta** [224, 284]. **Tuna** [349, 340]. **Tunisia** [168]. **Turag** [123]. **Turtle** [2]. **Turtles** [56]. **Twelve** [75]. **Two** [167, 37, 103, 230]. **Type** [245, 186]. **Types** [295, 334]. **Typha** [31]. **typus** [160]. **tyrannus** [145].

Uganda [185, 173]. **Ulva** [129]. **Un-ionized** [171]. **Understanding** [173]. **University** [300, 321]. **Unlocking** [301]. **Upazila** [176, 241]. **Update** [151]. **Uptake** [175]. **Use** [87, 248, 138, 119]. **Used** [71, 279, 297, 289]. **Uses** [281, 306, 324]. **Using** [207, 255, 61, 72, 31, 131, 301, 252]. **Utilisation** [1]. **Utilization** [20, 219, 146, 142, 144, 342, 217, 100].

Vaccines [294]. **Valenciennes** [193]. **Valley** [106, 368, 113]. **Value** [66, 365, 282, 323]. **vannamei** [170, 249, 364, 105, 303, 109, 217]. **Var** [156, 146, 113]. **Varapuzha** [369]. **Variability** [61, 96]. **Variance** [364]. **Variation** [161, 167, 63]. **varicolor** [178]. **Various** [177, 192]. **Varying** [227]. **Vegetables** [140]. **Vembanad** [369, 363]. **Ventures** [52]. **Verification** [41]. **VHSV** [135]. **Vibrio** [218]. **Victoria** [204]. **victoriae** [204]. **Vienna** [257].

Vietnam [190]. **Viral** [135, 356]. **Virus** [21]. **Viruses** [94]. **Viscera** [142]. **Viscera-based-diet** [142]. **Vision** [57]. **Visual** [255]. **Vitamin** [163]. **vulgaris** [90].

Waste [22, 213, 132, 334]. **Water** [211, 212, 281, 192, 135, 240, 1, 322, 228, 98, 115, 25, 12, 307, 5, 104, 132, 29, 51, 41, 303]. **Waterfalls** [10]. **Waters** [13, 4, 222, 159, 205, 348, 221, 160, 244, 148]. **Weather** [245]. **weed** [178]. **Weight** [167, 75, 188, 88, 180]. **Welfare** [283]. **Well** [12, 180]. **Well-being** [180]. **West** [56]. **Western** [133, 307]. **Wet** [42]. **Wetland** [31]. **Wetlands** [369, 363]. **White** [110, 21, 217, 161]. **Wild** [46, 207, 168, 61, 157, 270, 186, 138]. **will** [258]. **Winter** [42]. **within** [160]. **Wollo** [343]. **Women** [82, 299, 144]. **Wonchit** [141]. **World** [333].

Yamuna [214]. **Yaounde** [130]. **Yeast** [231]. **Yellow** [236, 234]. **Yield** [103]. **Yilan** [212]. **Young** [251].

Zander [14]. **Zebrafish** [171, 149, 155, 138]. **Zeway** [143]. **zilli** [228, 242]. **zillii** [225]. **Zimbabwe** [49]. **Zinc** [200]. **Ziway** [260, 312]. **ZnSO** [200]. **Zone** [141, 343]. **Zones** [103].

References

Glencross:2010:EHW

- [1] Brett Glencross and Michel Bermudes. Effect of high water temperatures on the utilisation efficiencies of energy and protein by juvenile barramundi, *Lates calcarifer*. *Fisheries and Aquaculture Journal*, 1(1):1–11, 2010. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effect-of-high-water-temperatures-on-the-utilisation-efficiencies-of-energy-2150-3508.1000014.pdf>.

Chuen-Im:2010:EEP

- [2] Thanaporn Chuen-Im, Phanthitra Phengpan, and Kamolchanok Panishkan. Effects of environmental parameters on bacterial levels in seawater from juvenile green turtle (*Chelonia mydas*) kept in captivity. *Fisheries and Aquaculture Journal*, 1(1):1–8, 2010. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effects-of-environmental-parameters-on-bacterial-levels-in-seawater-2150-3508.1000009.pdf>.

Harikrishnan:2010:SDC

- [3] Ramasamy Harikrishnan, Chellam Balasundaram, and MoonSoo Heo. Supplementation diet containing probiotics, herbal and azadirachtin

on hematological and biochemical changes in *Cirrhina mrigala* against *Aphanomyces invadans*. *Fisheries and Aquaculture Journal*, 1(1):1–11, 2010. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/supplementation-diet-containing-probiotics-herbal-and-azadirachtin-on-hematological-2150-3508.1000004.pdf>.

Anderson:2010:PGD

- [4] Joel D. Anderson and William J. Karel. Population genetics and dynamics of spotted seatrout in the estuarine waters of Texas. *Fisheries and Aquaculture Journal*, 1(1):1–19, 2010. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/population-genetics-and-dynamics-of-spotted-seatrou-t-in-the-estuarine-waters-of-texas-2150-3508.1000002.pdf>.

Offem:2011:ISW

- [5] B. O. Offem, E. O. Ayotunde, G. U. Ikpi, S. N. Ochang, and F. B. Ada. Influence of seasons on water quality, abundance of fish and plankton species of Ikwori Lake, South-Eastern Nigeria. *Fisheries and Aquaculture Journal*, 2(1):1–18, 2011. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/influence-of-seasons-on-water-quality-abundance-of-fish-and-plankton-species-of-ikwori-lake-southeastern-nigeria-43050.html>.

Rather:2011:NNT

- [6] M. A. Rather, R. Sharma, M. Aklakur, S. Ahmad, N. Kumar, M. Khan, and V. L. Ramya. Nanotechnology: a novel tool for aquaculture and fisheries development. A prospective mini-review. *Fisheries and Aquaculture Journal*, 2(1):1–5, 2011. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/nanotechnology-a-novel-tool-for-aquaculture-and-fisheries-development-2150-3508.1000016.pdf>.

Golpour:2011:CIR

- [7] A. Golpour, M. R. Imanpoor, and S. A. Hosseini. Changes in ionic ratios of seminal plasma and its effect on sperm characteristics in Caspian roach (*Rutilus rutilus caspicus*) during spawning migration. *Fisheries and Aquaculture Journal*, 2(1):1–6, 2011. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/changes-in-ionic-ratios-of-seminal-plasma-and-its-effect-on-sperm-characteristics-2150-3508.1000017.pdf>.

Fadhil:2011:EFM

- [8] R. Fadhil, J. Endan, S. N. B. S. Arziman, F. S. Taip, and M. S. B. H. Ja'afar. Effectiveness of floating micro-bead bio-filter for ornamental fish in a re-circulating aquaculture system. *Fisheries and Aquaculture Journal*, 2(1):1-8, 2011. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effectiveness-of-floating-microbead-biofilter-for-ornamental-fish-2150-3508.1000028.pdf>.

Lombardo:2011:PBN

- [9] F. Lombardo, G. Gioacchini, and O. Carnevali. Probiotic-based nutritional effects on killifish reproduction. *Fisheries and Aquaculture Journal*, 2(1):1-11, 2011. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/probioticbased-nutritional-effects-on-killifish-reproduction-2150-3508.1000033.pdf>.

Ikpi:2012:CRD

- [10] G. U. Ikpi, A. Jenyo-Oni, and B. O. Offem. Catch rate, distribution, trophic and reproductive biology of the African carp *Labeo coubie* in the Agbokim Waterfalls, Nigeria. *Fisheries and Aquaculture Journal*, 3(1):2-14, 2012. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/catch-rate-distribution-trophic-and-reproductive-biology-of-the-african-carp-2150-3508.1000038.pdf>.

Mehanna:2012:PDM

- [11] S. F. Mehanna, F. R. Al-Kiyumi, and L. Al-Kharusi. Population dynamics and management of goldlined seabream *Rhabdosargus sarba* (Sparidae) from the Oman Coast of Arabian Sea. *Fisheries and Aquaculture Journal*, 3(1):2-10, 2012. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/population-dynamics-and-management-of-goldlined-seabream-2150-3508.1000040.pdf>.

Mourad:2012:AMF

- [12] N. Mourad, S. Kreydiyyeh, J. Ghanawi, and I. P. Saoud. Aquaculture of marine fish in inland low salinity well water: Potassium is not the only limiting element. *Fisheries and Aquaculture Journal*, 3(1):2-13, 2012. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/aquaculture-of-marine-fish-in-inland-low-salinity-well-water-2150-3508.1000042.pdf>.

Al-Jufaili:2012:RBI

- [13] S. M. Al-Jufaili. Reproductive biology of the Indian oil sardine *Sardinella longiceps* from Al-Seeb waters off Oman. *Fisheries and Aquaculture Journal*, 3(1):2–13, 2012. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/reproductive-biology-of-the-indian-oil-sardine-sardinella-longiceps-2150-3508.1000044.pdf>.

Movahed:2012:SHC

- [14] R. Movahed, H. Khara, M. R. Hayatbakhsh, and M. Rahbar. Some haematological changes of zander (*Sander lucioperca*) in relation to age and its relationship with parasitic infection. *Fisheries and Aquaculture Journal*, 3(1):2–8, 2012. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/some-haematological-changes-of-zander-sander-lucioperca-2150-3508.1000047.pdf>.

Ravi:2012:SRD

- [15] R. Ravi and M. K. Manisseri. Survival rate and development period of the larvae of *Portunus pelagicus* (Decapoda, Brachyura, Portunidae) in relation to temperature and salinity. *Fisheries and Aquaculture Journal*, 3(1):2–9, 2012. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/survival-rate-and-development-period-of-the-larvae-of-portunus-pelagicus-2150-3508.1000049.pdf>.

Barman:2012:EDS

- [16] U. K. Barman, S. K. Garg, and A. Bhatnagar. Effect of different salinity and ration levels on growth performance and nutritive physiology of milkfish, *Chanos chanos* (Forsskal) — field and laboratory studies. *Fisheries and Aquaculture Journal*, 3(1):2–12, 2012. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effect-of-different-salinity-and-ration-levels-on-growth-2150-3508.1000053.pdf>.

Manivannan:2012:IFP

- [17] S. Manivannan and T. S. Saravanan. Impact of formulated protein diets on growth of the Indian major carp, *Labeo rohita* (Hamilton). *Fisheries and Aquaculture Journal*, 3(1):2–7, 2012. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/impact-of-formulated-protein-diets-on-growth-of-the-indian-major-2150-3508.1000057.pdf>.

Crooks:2013:ILD

- [18] Neil Crooks, Wayne Rees, Alan Black, David Hide, John R. Britton, and Alan Henshaw. Influence of live and dry diets on growth and survival of chub (*Leuciscus cephalus*) larvae. *Fisheries and Aquaculture Journal*, 4(1):1–6, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/influence-of-live-and-dry-diets-on-growth-and-survival-2150-3508.1000062.pdf>.

Darpaah:2013:EBF

- [19] George A. Darpaah. Ecological and biodiversity friendly approach to post larval shrimp (PLS) collection in Ghana. *Fisheries and Aquaculture Journal*, 4(1):1–11, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/ecological-and-biodiversity-friendly-approach-2150-3508.1000063.pdf>.

Agbabiaka:2013:UTC

- [20] Lukman A. Agbabiaka and Chukwuka F. Ezeafulukwe. Utilization of tigernut (*Cyperus esculentus* L.) meal as dietary supplement by African catfish (*Clarias gariepinus* Burchell, 1822). *Fisheries and Aquaculture Journal*, 4(1):1–6, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/utilization-of-tigernut-cyperus-esculentus-1-2150-3508.1000064.pdf>.

Reddy:2013:MPD

- [21] Alla D. Reddy, Geevaretnam Jeyasekaran, and Robinson J. Shakila. Morphogenesis, pathogenesis, detection and transmission risks of white spot syndrome virus in shrimps. *Fisheries and Aquaculture Journal*, 4(1):1–13, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/morphogenesis-pathogenesis-detection-and-transmission-risks-of-2150-3508.1000066.pdf>.

Agbabiaka:2013:PKW

- [22] Lukman A. Agbabiaka and Chinwe U. Madubuko. Potentials of kunnu waste as dietary supplement for African catfish fingerlings. *Fisheries and Aquaculture Journal*, 4(1):1–5, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/potentials-of-kunnu-waste-as-dietary-supplement-2150-3508.1000068.pdf>.

Belford:2013:MBS

- [23] Stanton G. Belford, Nanette E. Chadwick, and Maroof A. Khalaf. Measuring body size in small marine fishes: a comparison

of three non-intrusive methods. *Fisheries and Aquaculture Journal*, 4(1):1–8, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/measuring-body-size-in-small-marine-fishes-a-comparison-2150-3508.1000071.pdf>.

Morehouse:2013:ELB

- [24] Reid L. Morehouse, Steven B. Donabauer, and Angela C. Grier. Estimating largemouth bass age: Precision and comparisons among scales, pectoral fin rays, and dorsal fin spines as nonlethal methods. *Fisheries and Aquaculture Journal*, 4(1):1–7, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/estimating-largemouth-bass-age-precision-and-comparisons-among-2150-3508.1000074.pdf>.

Mohamed:2013:APA

- [25] Asaad H. Mohamed, Rex F. M. Traifalgar, and Augusto E. Serrano, Jr. Assessment of probiotic application on natural food, water quality and growth performance of saline tilapia *Oreochromis mossambicus* L. cultured in concrete tanks. *Fisheries and Aquaculture Journal*, 4(1):1–7, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/assessment-of-probiotic-application-on-natural-food-2150-3508.1000075.pdf>.

Courtney:2013:RTT

- [26] Joshua M. Courtney, Amy C. Courtney, and Michael W. Courtney. Rainbow trout and their hybrids out compete cutthroat trout in a lentic ecosystem? *Fisheries and Aquaculture Journal*, 4(1):1–7, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/do-rainbow-trout-and-their-hybrids-outcompete-cutthroat-trout-2150-3508.1000078.pdf>.

Ganguly:2013:MDF

- [27] Subha Ganguly. Microfloral diversity in fish: an editorial. *Fisheries and Aquaculture Journal*, 4(1):1, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/microfloral-diversity-in-fish-an-editorial-2150-3508.1000e101.pdf>.

Aramli:2013:SBH

- [28] Mohammad Sadegh Aramli, Rajab Mohammad Nazari, Mohammad Reza Kalbassi, and Salim Aramli. Semen of beluga, *Huso huso*: Ionic content and osmolality of seminal plasma and their physiological correlation with sperm motility indices. *Fisheries and Aquaculture Journal*, 4(1):

1-5, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/semen-of-beluga-huso-huso-ionic-content-2150-3508.1000079.pdf>.

Sun:2013:PNB

- [29] Wei Sun and Claude E. Boyd. Phosphorus and nitrogen budgets for inland, saline water shrimp ponds in Alabama. *Fisheries and Aquaculture Journal*, 4(1):1-5, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/phosphorus-and-nitrogen-budgets-for-inland-saline-water-shrimp-ponds-in-alabama-2150-3508.1000080.pdf>.

Selvam:2013:DAF

- [30] J. Selvam, D. Varadharajan, A. Babu, and T. Balasubramanian. Distribution and abundance of finfish eggs from *Muthupettai*, South East Coast of India. *Fisheries and Aquaculture Journal*, 4(1):1-19, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/distribution-and-abundance-of-finfish-eggs-from-muthupettai-south-east-coast-of-india.pdf>.

Tessema:2013:MMU

- [31] Assefa Tessema, Nuria Abdurohman, and K. S. Goudar. Mattress making using *Typha latifolia* and *Cyperus* species of Chefa Wetland in Kemissie, Ethiopia: a means for livelihood improvement. *Fisheries and Aquaculture Journal*, 4(1):1-5, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/mattress-making-using-typha-latifolia-and-cyperus-species-of-chefa-wetland-in-kemissie-ethiopia-a-means-for-livelihood-improvement-2150-3508.1000082.pdf>.

Adeniji:2013:MGC

- [32] Comfort Adetutu Adeniji, Pius Abimbola Okiki, Ajani Murano Rasheed, and Rasheed Bolaji. Mouldy groundnut cake and hydrated sodium calcium aluminosilicate in practical diet for African catfish *Clarias gariepinus* (Burchell, 1822). *Fisheries and Aquaculture Journal*, 4(1):1-5, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/mouldy-groundnut-cake-and-hydrated-sodium-calcium-aluminosilicate-2150-3508.1000083.pdf>.

Fayissa:2013:STD

- [33] Zelalem Dessalegn Fayissa and Demeke Kifle. The study of temporal dynamics of phytoplankton biomass and species composition in relation to some physical and chemical factors, Lake Kuriftu, Oromia Re-

gion, Ethiopia. *Fisheries and Aquaculture Journal*, 4(1):1–7, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-study-of-temporal-dynamics-of-phytoplankton-biomass-and-species-2150-3508.1000084.pdf>.

Sakuramoto:2013:CCP

- [34] Kazumi Sakuramoto. A common concept of population dynamics applicable to both *Thrips imaginis* (Thysanoptera) and the Pacific stock of the Japanese sardine (*Sardinops melanostictus*). *Fisheries and Aquaculture Journal*, 4(1):1–9, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-common-concept-of-population-dynamics-applicable-to-both-thrips-2150-3508.1000085.pdf>.

Andrada:2013:FSP

- [35] Mitchel Andrada. Food safety prevention on biohazards in fish and fishery products. *Fisheries and Aquaculture Journal*, 4(1):1, 2013. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/food-safety-prevention-on-biohazards-in-fish-and-fishery-products-2150-3508.1000e102.pdf>.

Fujiwara:2014:DIJa

- [36] Masami Fujiwara. Dynamics of infection of juvenile Chinook salmon with *Ceratomyxa shasta*. *Fisheries and Aquaculture Journal*, 5(1):1–6, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/dynamics-of-infection-of-juvenile-chinook-salmon-with-ceratomyxa.pdf>.

Barnes:2014:CCC

- [37] Michael E. Barnes, Greg Simpson, John Carreiro, and Jill Voorhees. A comparison of a creel census to modeled access-point creel surveys on two small lakes managed as put-and-take rainbow trout fisheries. *Fisheries and Aquaculture Journal*, 5(1):1–4, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-comparison-of-a-creel-census-to-modeled-accesspoint-creel-surveys-on-two-small-lakes-managed-as-putandtake-rainbow-trout-fisheries-2150-3508.1000086.pdf>.

Emam:2014:SHC

- [38] Mahmoud Abdelghagffar Emam and Badia Abughrien. Seasonal histological changes in gonads of the catfish (*Clarias lazera*). *Fisheries and Aquaculture Journal*, 5(1):1–4, 2014. CODEN FAJIAO. ISSN

2150-3508. URL <https://www.longdom.org/open-access/seasonal-histological-changes-in-gonads-of-the-catfish-clarias-lazera-2150-3508.1000087.pdf>.

Adeosun:2014:PCP

- [39] F. I. Adeosun, B. J. Akin-Obasola, F. B. Oyekanmi, and J. O. Kayode. Physical and chemical parameters of Lower Ogun River Akomoje, Ogun State, Nigeria. *Fisheries and Aquaculture Journal*, 5(1):1-5, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/physical-and-chemical-parameters-of-lower-ogun-river-akomoje-ogun-state-nigeria-2150-3508.1000088.pdf>.

Fujiwara:2014:DIJb

- [40] Masami Fujiwara. Dynamics of infection of juvenile Chinook salmon with *Ceratomyxa shasta*. *Fisheries and Aquaculture Journal*, 5(1):0, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/dynamics-of-infection-of-juvenile-chinook-salmon-with-ceratomyxa-2150-3508.1000089.pdf>.

Abdi:2014:PEV

- [41] Tilahun Genet Abdi. Participatory evaluation and verification of improved post harvest fishery technologies on selected sites of Oromia water bodies. *Fisheries and Aquaculture Journal*, 5(1):2-7, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/participatory-evaluation-and-verification-of-improved-post-harvest-fishery-technologies-on-selected-sites-of-oromia-water-bodies-2150-3508.1000090.pdf>.

Wyatt:2014:CIN

- [42] Jessica Wyatt, Sharon Kenny, Terry Mills, Dawn H. Marshall, and Harry M. Murray. Condition index and neutral red assay response of cultured *Mytilus edulis* L. stored in a wet holding facility during winter and spring in Northeastern Newfoundland. *Fisheries and Aquaculture Journal*, 5(1):2-8, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/condition-index-and-neutral-red-assay-response-of-cultured-mytilus-edulis-l-stored-in-a-wet-holding-facility-during-winter-and-spring-in-northeastern-newfoundland-2150-3508.1000091.pdf>.

Andrada:2014:CCP

- [43] Mitchel Andrada. Climatic conditions pose a threat to Philippine fishery industry. *Fisheries and Aquaculture Journal*, 5(1):2, 2014.

CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/climatic-conditions-pose-a-threat-to-philippine-fishery-industry-2150-3508.1000e103.pdf>.

Koonjul:2014:KMI

- [44] Priyum Koonjul. Knowledge management and intellectual property issues in aquaculture. *Fisheries and Aquaculture Journal*, 5(1):2, ??? 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/knowledge-management-and-intellectual-property-issues-in-aquaculture-2150-3508.1000e104.pdf>.

Blier:2014:FHO

- [45] Pierre Blier. Fish health: an oxidative stress perspective. *Fisheries and Aquaculture Journal*, 5(1):2, ??? 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/fish-health-an-oxidative-stress-perspective-2150-3508.1000e105.pdf>.

Alfaro:2014:DBA

- [46] Andrea C. Alfaro. The dawn of biotechnological applications on wild harvests and cultivated crops. *Fisheries and Aquaculture Journal*, 5(1): 2-5, ??? 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-dawn-of-biotechnological-applications-on-wild-harvests-and-cultivated-crops-2150-3508.1000e106.pdf>.

Exadactylos:2014:NAR

- [47] Athanasios Exadactylos. Nutrigenomics in aquaculture research. *Fisheries and Aquaculture Journal*, 5(2):1, ??? 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/nutrigenomics-in-aquaculture-research-2150-3508.1000e107.pdf>.

Petihakis:2014:TEB

- [48] G. Petihakis, A. Theodorou, K. Tsiaras, A. Pollani, A. Prospathopoulos, and G. Triantafyllou. A tool for ecosystem-based management applied to Pagasitikos Gulf. *Fisheries and Aquaculture Journal*, 5(2):1-4, ??? 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-tool-for-ecosystembased-management-applied-to-pagasitikos-gulf-2150-3508.1000092.pdf>.

Mawere:2014:TAC

- [49] Munyaradzi Mawere, Christopher M. Mabeza, and Thokozani Shava. Traditional authority in Community Based Natural Resource Management (CBNRM): a critical investigation of the role of traditional authority in fisheries management in Gache Gache Com-

munal Lands of Kariba, Zimbabwe. *Fisheries and Aquaculture Journal*, 5(2):1-7, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/traditional-authority-in-community-based-natural-resource-management-cbnrm-a-critical-investigation-of-the-role-of-traditional-authority-in-fisheries-2150-3508.1000093.pdf>.

Hu:2014:OSS

- [50] Yaqin Hu, Chunhong Yuan, Kefeng Yu, Yinghong Qu, Shunsheng Chen, Xichang Wang, and Ikuo Kimura. An online survey study of consumer preferences on aquatic products in China: Current seafood consumption patterns and trends. *Fisheries and Aquaculture Journal*, 5(2):1-6, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/an-online-survey-study-of-consumer-preferences-on-aquatic-products-in-china-current-seafood-consumption-patterns-and-trends-2150-3508.1000094.pdf>.

Zadlock:2014:LCS

- [51] Frank J. Zadlock IV, Jianjun Feng, Henri Estanbouli, Maria Bender, and Ziping Zhang. A low cost, stand-alone, cold water aquatic animal research housing system. *Fisheries and Aquaculture Journal*, 5(2):1-6, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-low-cost-standalone-cold-water-aquatic-animal-research-housing-system-2150-3508.1000095.pdf>.

Thompson:2014:PSV

- [52] O. A. Thompson and T. E. Mafimisebi. Profitability of selected ventures in catfish aquaculture in Ondo State, Nigeria. *Fisheries and Aquaculture Journal*, 5(2):1-7, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/profitability-of-selected-ventures-in-catfish-aquaculture-in-ondo-state-nigeria-2150-3508.1000096.pdf>.

Mahmoud:2014:IMM

- [53] Nisreen E. Mahmoud, M. M. Fahmy, and Mohga F. M. Badawy. Investigations on mass mortalities among *Oreochromis niloticus* at Mariotteya Stream, Egypt: Parasitic infestation and environmental pollution impacts. *Fisheries and Aquaculture Journal*, 5(2):1-7, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/investigations-on-mass-mortalities-among-oreochromis-niloticus-at-mariotteya-stream-egypt-parasitic-infestation-and-environmental-pollution-impacts-2150-3508.1000097.pdf>.

Andrada:2014:SAA

- [54] Mitchel Andrada. Southeast Asian aquaculture: How far are we? *Fisheries and Aquaculture Journal*, 5(2):1, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/southeast-asian-aquaculture-how-far-are-we-2150-3508.1000e108.pdf>.

Simon:2014:HSI

- [55] Thomas P. Simon and Nicholas J. Cooper. Habitat suitability index relationships for the northern clearwater crayfish, *Orconectes propinquus* (Decapoda: Cambaridae). *Fisheries and Aquaculture Journal*, 5(3):1–7, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/habitat-suitability-index-relationships-for-the-northern-clearwater-crayfish-orconectes-propinquus-decapoda-cambaridae-2150-3508.1000098.pdf>.

Ayissi:2014:IAC

- [56] I. Ayissi and T. J. E. Jiofack. Impact assessment on by-catch artisanal fisheries: Sea turtles and mammals in Cameroon, West Africa. *Fisheries and Aquaculture Journal*, 5(3):1–5, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/impact-assessment-on-bycatch-artisanal-fisheries-sea-turtles-and-mammals-in-cameroon-west-africa-2150-3508.1000099.pdf>.

Yadav:2014:BNH

- [57] R. C. Yadav. Biological nitrogen harvesting from aquatic ecosystems — a new scientific vision. *Fisheries and Aquaculture Journal*, 5(3):1–8, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/biological-nitrogen-harvesting-from-aquatic-ecosystems-a-new-scientific-vision-2150-3508.1000100.pdf>.

K:2014:CFT

- [58] Mosepele K. Classical fisheries theory and inland (floodplain) fisheries management; is there need for a paradigm shift? Lessons from the Okavango Delta, Botswana. *Fisheries and Aquaculture Journal*, 5(3):1–8, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/classical-fisheries-theory-and-inland-floodplain-fisheries-management-is-there-need-for-a-paradigm-shift-lessons-from-the-okavango-delta-botswana-2150-3508.1000101.pdf>.

Carrasco:2014:PFS

- [59] A. V. Carrasco, M. Astorga, A. Cisterna, A. Farías, V. Espinoza, and I. Uriarte. Pre-feasibility study for the installation of a Chilean mussel *Mytilus chilensis* (Hupe, 1854) seed hatchery in the Lakes Region, Chile. *Fisheries and Aquaculture Journal*, 5(3):1–5, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/prefeasibility-study-for-the-installation-of-a-chilean-mussel-mytilus-chilensis-hup-seed-hatchery-in-the-lakes-region-chile-2150-3508.1000102.pdf>.

Rajakumaran:2014:SPS

- [60] Perumal Rajakumaran and Baskralingam Vaseeharan. Survey on Penaeidae shrimp diversity and exploitation in South East Coast of India. *Fisheries and Aquaculture Journal*, 5(3):1–8, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/survey-on-penaeidae-shrimp-diversity-and-exploitation-in-south-east-coast-of-india-2150-3508.1000103.pdf>.

Liu:2014:AGV

- [61] Ling-Xiao Liu, Yun-Guo Liu, and Shi-Chao Xing. An analysis of genetic variability in wild and hatchery populations of swimming crab (*Portunus trituberculatus*) using AFLP markers. *Fisheries and Aquaculture Journal*, 5(3):1–5, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/an-analysis-of-genetic-variability-in-wild-and-hatchery-populations-of-swimming-crab-portunus-trituberculatus-using-aflp-markers-2150-3508.1000104.pdf>.

Gallardi:2014:EBA

- [62] Daria Gallardi. Effects of bivalve aquaculture on the environment and their possible mitigation: a review. *Fisheries and Aquaculture Journal*, 5(3):1–8, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effects-of-bivalve-aquaculture-on-the-environment-and-their-possible-mitigation-a-review-2150-3508.1000105.pdf>.

Dorner:2014:VFA

- [63] Jéssica Dörner, Pamela Carbonell, Soledad Pino, and Ana Farías. Variation of fatty acids in *Isochrysis galbana* (T-Iso) and *Tetraselmis suecica*, cultured under different nitrate availabilities. *Fisheries and Aquaculture Journal*, 5(3):1–3, 2014. CODEN FAJIAO. ISSN 2150-3508.

URL <https://www.longdom.org/open-access/variation-of-fatty-acids-in-isochrysis-galbana-tiso-and-tetraselmis-suecica-cultured-under-different-nitrate-availabilities-2150-3508.1000106.pdf>.

Ragusa:2014:OFS

- [64] Gianluca Ragusa. Overview of the fisheries sector in The Gambia. *Fisheries and Aquaculture Journal*, 5(3):1–4, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/overview-of-the-fisheries-sector-in-the-gambia-2150-3508.1000107.pdf>.

Riisgaard:2014:MMN

- [65] Hans Ulrik Riisgård. ‘Mini-mussels’ — new opportunities and environmentally friendly production. *Fisheries and Aquaculture Journal*, 5(3):1, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/minimussels-new-opportunities-and-environmentally-friendly-production-2150-3508.1000e109.pdf>.

Andrada:2014:CSG

- [66] Mitchel Andrada. Circles of sustainability: a good market value. *Fisheries and Aquaculture Journal*, 5(4):1, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/circles-of-sustainability-a-good-market-value-2150-3508.10000e110.pdf>.

Karapanagiotidis:2014:RAN

- [67] Ioannis T. Karapanagiotidis. The re-authorization of non-ruminant processed animal proteins in European aqua feeds. *Fisheries and Aquaculture Journal*, 5(4):1–3, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-reauthorization-of-nonruminant-processed-animal-proteins-in-european-aqua-feeds-2150-3508.10000e111.pdf>.

Berg:2014:LF

- [68] Ole Kristian Berg. Learning by failing? *Fisheries and Aquaculture Journal*, 5(4):1, 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/learning-by-failing-2150-3508.10000e112.pdf>.

Tsikliras:2014:FMM

- [69] Athanassios C. Tsikliras. Fisheries mismanagement in the Mediterranean: a Greek tragedy. *Fisheries and Aquaculture Journal*, 5(4):

1, ????. 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/fisheries-mismanagement-in-the-mediterranean-a-greek-tragedy-2150-3508.10000e113.pdf>.

Rosas:2014:EDP

- [70] Carlos Rosas, Maite Mascaró, Richard Mena, Claudia Caamal-Monsreal, and Pedro Domingues. Effects of different prey and rearing densities on growth and survival of *Octopus maya* hatchlings. *Fisheries and Aquaculture Journal*, 5(4):1–7, ????. 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effects-of-different-prey-and-rearing-densities-on-growth-and-survival-of-octopus-maya-hatchlings-2150-3508.10000108.pdf>.

Asadujjaman:2014:DPL

- [71] M. Asadujjaman, Shahangir Biswas, M. Manirujjaman, Matiar Rahman, M. A. Hossain, and M. A. Islam. Determination of protein, lipid and carbohydrate contents of conventional and non-conventional feed items used in carp polyculture pond. *Fisheries and Aquaculture Journal*, 5(4):1–5, ????. 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/determination-of-protein-lipid-and-carbohydrate-contents-of-conventional-and-nonconventional-feed-items-used-in-carp-polyculture-pond-2150-3508.10000109.pdf>.

Rashid:2014:IBG

- [72] Mudasir Rashid, Masood ul Hassan Balkhi, Gulzar Ah.Naiko, and Tamim Ahamad. Induced breeding of grass carp (*Ctenopharyngodon idella*) and silver carp (*Hypophthalmichthys molitrix*) using ovatide as synthetic hormone at National Fish Seed Farm (NFSF) Manasbal, Kashmir, J&K. *Fisheries and Aquaculture Journal*, 5(4):1–4, ????. 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/induced-breeding-of-grass-carp-ctenopharyngodon-idella-and-silver-carp-hypophthalmichthys-molitrix-using-ovatide-2150-3508.10000110.pdf>.

Michael:2014:RPA

- [73] Ekundayo Taiye Michael, Sogbesan Olukayode Amos, and Lauratu Tahir Hussaini. A review on probiotics application in aquaculture. *Fisheries and Aquaculture Journal*, 5(4):1–3, ????. 2014. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-review-on-probiotics-application-in-aquaculture-2150-3508.10000111.pdf>.

Singh:2015:CBS

- [74] Atul K. Singh and P. P. Srivastava. A CYP19 based sex determination and monosex production in aquaculture species *Oreochromis niloticus* L. and a cyprinid *Cyprinus carpio* L. *Fisheries and Aquaculture Journal*, 6(1):1–6, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-cyp-based-sex-determination-and-monosex-production-in-aquaculture-species-oreochromis-niloticus-l-and-a-cyprinid-cyprinus-carpio-12150-3508.10000112.pdf>.

Mortuza:2015:LWR

- [75] Golam Mortuza M and Fahad A. Al-Misned. Length–weight relationships of twelve fishes from the River Padma near Rajshahi City, Bangladesh. *Fisheries and Aquaculture Journal*, 6(1):1–2, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/lengthweight-relationships-of-twelve-fishes-from-the-river-padma-nearrajshahi-city-bangladesh-2150-3508-10000113.pdf>.

Gao:2015:IDB

- [76] Yongwen Gao, Joseph Petersen, Robert Conrad, and David L. Dettman. Isotopic differences between the left and right side otoliths of flatfish indicating growth rather than environment. *Fisheries and Aquaculture Journal*, 6(1):1–5, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/isotopic-differences-between-the-left-and-right-side-otoliths-of-flatfishindicating-growth-rather-than-environment-2150-3508-10000114.pdf>.

Rodrigues:2015:RAP

- [77] Marianna Vaz Rodrigues, Agar Costa Alexandrino de Pérez, Thaís Moron Machado, Fátima Maria Orisaka, Jacqueline Kazue Kurissio, and Andrea Lafisca. Research of *Ascocotyle (Phagicola) longa* in heat treated fillets of mullet (*Mugil platanus*). *Fisheries and Aquaculture Journal*, 6(1):1–3, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/research-of-ascocotyle-phagicola-longa-in-heat-treated-fillets-of-mulletmugil-platanus-2150-3508-10000115.pdf>.

Nwipie:2015:ISD

- [78] G. N. Nwipie, E. S. Erundu, and N. Zabbey. Influence of stocking density on growth and survival of post fry of the African mud catfish, *Clarias*

gariiepinus. *Fisheries and Aquaculture Journal*, 6(1):1–4, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/influence-of-stocking-density-on-growth-and-survival-of-post-fry-of-theafrican-mud-catfish-clarias-gariiepinus-2150-3508-10000116.pdf>.

Benzaken:2015:QAP

- [79] Zehev Schwartz Benzaken, Clycia Pereira de Araújo Lima, and Vera Maria Fonseca de Almeida Val. Quantitative analyses of parasite load in the cardinal tetra (*Parachanna axelrodii*), along the period of capture and storage. *Fisheries and Aquaculture Journal*, 6(1):1–3, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/quantitative-analyses-of-parasite-load-in-the-cardinal-tetra-parachannaaxelrodii-along-the-period-of-capture-and-storage-2150-3508-10000117.pdf>.

Sarmah:2015:MPD

- [80] Sushil Kumar Sarmah, Sharmistha Paul, and Subhas Chandra Dey. Mass propagation of *Danio aequipinnatus*, an ornamental fish of North Eastern India. *Fisheries and Aquaculture Journal*, 6(1):1–2, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/mass-propagation-of-danio-aequipinnatus-an-ornamental-fish-of-northeastern-india-2150-3508-10000118.pdf>.

Daneshfozouna:2015:REI

- [81] Hamed Daneshfozouna, Faraz Panjvinib, Fatemeh Ghorbanic, and Hamid Farahmandd. A review of epigenetic imprints in aquatic animals. *Fisheries and Aquaculture Journal*, 6(1):1–3, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-review-of-epigenetic-imprints-in-aquatic-animals-2150-3508-10000119.pdf>.

Andrada:2015:WA

- [82] Mitchel Andrada. Women in aquaculture. *Fisheries and Aquaculture Journal*, 6(1):1, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/women-in-aquaculture-2150-3508-10000114.pdf>.

Boziaris:2015:CTS

- [83] Ioannis S. Boziaris. Current trends on the study of microbiological spoilage of fresh fish. *Fisheries and Aquaculture Journal*, 6(1):1–2, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/current-trends-on-the-study-of-microbiological-spoilage-of-fresh-fish-2150-3508-10000115.pdf>.

/www.longdom.org/open-access/current-trends-on-the-study-of-microbiological-spoilage-of-fresh-fish-2150-3508.10000e115.pdf

Sharma:2015:CBM

- [84] Chhatra M. Sharma. Can bio-manipulation be related to fisheries and aquaculture through environmental pollution perspective? *Fisheries and Aquaculture Journal*, 6(1):1, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/can-biomanipulation-be-related-to-fisheries-and-aquaculture-through-environmental-pollution-perspective.2150-3508.10000e116.pdf>.

Mancuso:2015:FME

- [85] Monique Mancuso. Fish mycobacteriosis: an emerging disease in Italy. *Fisheries and Aquaculture Journal*, 6(2):1, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/fish-mycobacteriosis-an-emerging-disease-in-italy-2150-3508-1000e120.pdf>.

Andrada:2015:DPA

- [86] Mitchel Andrada. The dynamics of Philippine aquaculture. *Fisheries and Aquaculture Journal*, 6(2):1, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-dynamics-of-philippine-aquaculture-2150-3508-1000e121.pdf>.

G:2015:UPP

- [87] Caruso G. Use of plant products as candidate fish meal substitutes: an emerging issue in aquaculture productions. *Fisheries and Aquaculture Journal*, 6(2):1-3, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/use-of-plant-products-as-candidate-fish-meal-substitutes-an-emerging-issue-in-aquaculture-productions-2150-3508-1000e123.pdf>.

Anderson:2015:LWR

- [88] Wendy E. Anderson and Thomas P. Simon. Length-weight relationship, body morphometrics, and condition based on sexual stage in the rusty crayfish, *Orconectes rusticus* Girard, 1852 (Decapoda, Cambaridae) with emphasis on management implications. *Fisheries and Aquaculture Journal*, 6(2):1-7, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/lengthweight-relationship-body-morphometrics-and-condition-basedon-sexual->

stage-in-the-rusty-crayfish-orconectes-rusticus-girard-1852decapoda-2150-3508-1000129.pdf.

Moussa:2015:IA

- [89] Ragia Moussa Moussa. Invertebrate aquaculture. *Fisheries and Aquaculture Journal*, 6(2):1, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/invertebrate-aquaculture-2150-3508-1000130.pdf>.

Goswami:2015:EDC

- [90] Chandasudha Goswami and V. S. Zade. Effect of *Daucus carota* and *Beta vulgaris* on color of *Anabus testudineus*. *Fisheries and Aquaculture Journal*, 6(3):1-3, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effect-of-daucus-carota-and-beta-vulgaris-on-color-of-anabus-testudineus-2150-3508-1000132.pdf>.

Michael:2015:EMM

- [91] K. G. Michael and O. A. Sogbesan. Evaluation of maggot meal (*Muscadomestica*) and single cell protein (mushroom) in the diet of *Clarias gariepinus* fingerlings (Burchell, 1822). *Fisheries and Aquaculture Journal*, 6(3):1-5, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/evaluation-of-maggot-meal-muscadomestica-and-single-cell-proteinmushroom-in-the-diet-of-clarias-gariepinus-fingerlings-burchell-1822-2150-3508-1000133.pdf>.

Ying:2015:RAS

- [92] Liu Ying, Liu Baoliang, Shi Ce, and Sun Guoxiang. Recirculating aquaculture systems in China — current application and prospects. *Fisheries and Aquaculture Journal*, 6(3):1-3, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/recirculating-aquaculture-systems-in-chinacurrent-application-andprospects-2150-3508-1000134.pdf>.

Marudhupandi:2015:PAD

- [93] Thangapandi Marudhupandi and Dhinakarasamy Inbakandan. Polysaccharides in aquatic disease management. *Fisheries and Aquaculture Journal*, 6(3):1-3, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/polysaccharides-in-aquatic-disease-management-2150-3508-1000135.pdf>.

Ganjoor:2015:SRI

- [94] Mohammedsaeed Ganjoor. A short review on infectious viruses in cultural shrimps (Penaeidae family). *Fisheries and Aquaculture Journal*, 6(3):1–11, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-short-review-on-infectious-viruses-in-cultural-shrimps-penaeidaefamily-2150-3508-1000136.pdf>.

Riisgaard:2015:JCE

- [95] Hans Ulrik Riisgård, Josephine Goldstein, Kim Lundgreen, and Florian Lüskow. Jellyfish and ctenophores in the environmentally degraded Limfjorden (Denmark) during 2014 — species composition, population densities and predation impact. *Fisheries and Aquaculture Journal*, 6(3):1–10, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/jellyfish-and-ctenophores-in-the-environmentally-degraded-limfjordendenmark-during-2014--species-composition-population-densities-andpredation-impact-2150-3508-1000137.pdf>.

Rostamian:2015:STV

- [96] Narges Rostamian, Ebrahim Masoudi, Mohammad Hasan Gerami, Sirvan Azizpour, and Sana Ullah. Spatial and temporal variability of phytoplankton assemblages and physico-chemical characterization in three similar dams. *Fisheries and Aquaculture Journal*, 6(3):1–4, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/spatial-and-temporal-variability-of-phytoplankton-assemblages-andphysicochemical-characterization-in-three-similar-dams-2150-3508-1000138.pdf>.

Olaniyan:2015:FMT

- [97] R. F. Olaniyan. Fishing methods and their implications for a sustainable environment. *Fisheries and Aquaculture Journal*, 6(3):1–3, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/fishing-methods-and-their-implications-for-a-sustainable-environment-2150-3508-1000139.pdf>.

K:2015:MSF

- [98] Roy K. A model strategic framework for prioritization and development of inland water bodies under fisheries and aquaculture. *Fisheries and Aquaculture Journal*, 6(3):1–6, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-model-strategic-framework-for-prioritization-and-development-ofinland-water-bodies-under-fisheries-and-aquaculture-2150-3508-1000140.pdf>.

Wakchaure:2015:ITF

- [99] Rajesh Wakchaure, Subha Ganguly, Kausar Qadri, Praveen Kumar Praveen, and Tanvi Mahajan. Importance of transgenic fish to global aquaculture: a review. *Fisheries and Aquaculture Journal*, 6(4):1–3, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/importance-of-transgenic-fish-to-global-aquaculture-a-review-2150-3508-1000e124.pdf>.

Sogbesan:2015:UTD

- [100] O. A. Sogbesan, C. F. Onoja, H. A. Adedeji, and T. A. Idowu. Utilization of treated duckweed meal (*Lemna pausicostata*) as plant protein supplement in African mud catfish (*Clarias gariepinus*) juvenile diets. *Fisheries and Aquaculture Journal*, 6(4):1–5, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/utilization-of-treated-duckweed-meal-lemna-pausicostata-as-plantprotein-supplement-in-african-mud-catfish-clarias-gariepinus-juven-2150-3508-1000141.pdf>.

Khan:2015:CCF

- [101] Mohammad Ali Khan, Joydev Ghosh, and Banshidhar Sahoo. Controlling chaos in a food chain model through threshold harvesting. *Fisheries and Aquaculture Journal*, 6(4):1–4, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/controlling-chaos-in-a-food-chain-model-through-threshold-harvesting-2150-3508-1000142.pdf>.

Zehev:2015:OFR

- [102] Benzaken S. Zehev, Almeida Vera, Benzaken Asher, and Ribeiro Raimundo. Ornamental fishery in Rio Negro (Amazon Region), Brazil: Combining social, economic and fishery analyses. *Fisheries and Aquaculture Journal*, 6(4):1–4, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/ornamental-fishery-in-rio-negro-amazon-region-brazil-combiningsocial-economic-and-fishery-analyses-2150-3508-1000143.pdf>.

Md:2015:PYS

- [103] Monjurul Hasan Md, Bhakta Supratim Sarker, Mahabubur Rahman, Shamsul Alam Patwary Md, Jahangir Sarker Md, K. M. Shahriar Nazrul, and Mohammed Rashed Parvej. Present yield status, percentage composition and seasonal abundance of shark in two geographically important zones of Bangladesh. *Fisheries and Aquaculture Journal*, 6(4):1–6, 2015.

2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/present-yield-status-percentage-composition-and-seasonal-abundance-of-shark-in-two-geographically-important-zones-of-bangladesh-2150-3508-1000144.pdf>.

Oketoki:2015:SPB

- [104] T. O. Oketoki. Survey on phytoplankton biomass and water parameters in the habitats of invasive tigers shrimps (*Penaeus monodon*) in Nigeria. *Fisheries and Aquaculture Journal*, 6(4):1–12, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/survey-on-phytoplankton-biomass-and-water-parameters-in-the-habitatsof-invasive-tigers-shrimps-penaeus-monodon-in-nigeria-2150-3508-1000145.pdf>.

Kannan:2015:PMS

- [105] Kannan D, Thirunavukkarasu P, Jagadeesan K, Shettu N, and Aswini Kumar. Procedure for maturation and spawning of imported shrimp *Litopenaeus vannamei* in commercial hatchery, South East Coast of India. *Fisheries and Aquaculture Journal*, 6(4):1–5, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/procedure-for-maturation-and-spawning-of-imported-shrimp-litopenaeusvannamei-in-commercial-hatchery-south-east-coast-of-india-2150-3508-1000146.pdf>.

Ahmad:2015:MMC

- [106] Fayaz Ahmad, Khalid M. Fazili, Tanveer A. Sofi, Bashir A. Sheikh, Ajaz A. Waza, Rabiya Rashid, and Tantry Tariq Gani. Morphological and molecular characterization of *Diplozoon kashmirensis*; *D. aegyptensis* and *D. guptai* collected from fishes of Kashmir Valley — India. *Fisheries and Aquaculture Journal*, 6(4):1–9, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/morphological-and-molecular-characterization-of-diplozoon-kashmirensisd-aegyptensis-and-d-guptai-collected-from-fishes-of-kashmir-2150-3508-1000147.pdf>.

Naik:2015:CPC

- [107] Gulzar Naik, Mudasir Rashid, and M. H. Balkhi. Changes in physicochemical parameters at different sites of Manasbal Lake of Kashmir, India. *Fisheries and Aquaculture Journal*, 6(4):1–4, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/changes-in-physicochemical-parameters-at-different-sites-of-manasballake-of-kashmir-india-2150-3508-1000148.pdf>.

Hadied:2015:STA

- [108] Marwa Abou Hadied, Abdel Aziz Khidr, Ola Abu Samak, and Ashraf Said. Surface topography of the anterior adhesive apparatus of the gill monogenean parasite *Diplectanum* sp. *diesing*, 1858, with some surface criteria. *Fisheries and Aquaculture Journal*, 6(4):1–5, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/surface-topography-of-the-anterior-adhesive-apparatus-of-the-gillmonogenean-parasite-diplectanum-sp-diesing-1858-with-some-surface-2150-3508-1000150.pdf>.

Raja:2015:LSS

- [109] Kuzhanthavel Raja, A. Gopalakrishnan, Rajkumar Singh, and R. Vijayakumar. Loose shell syndrome (LSS) in *Litopenaeus vannamei* grow-out ponds and its effect on growth and production. *Fisheries and Aquaculture Journal*, 6(4):1–4, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/loose-shell-syndrome-lss-in-litopenaeus-vannamei-growout-ponds-andits-effect-on-growth-and-production-2150-3508-1000151.pdf>.

Al-Beak:2015:PDS

- [110] Ahmed M. Al-Beak, S. I. Ghoneim, A. Y. El-Dakar, and M. Salem. Population dynamic and stock assesment of white seabream *Diplodus sargus* (Linnaeus, 1758) in the Coast of North Siani. *Fisheries and Aquaculture Journal*, 6(4):1–6, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/population-dynamic-and-stock-assesment-of-white-seabream-diplodussargus-linnaeus-1758-in-the-coast-of-north-siani-2150-3508-1000152.pdf>.

El-Khayat:2015:SFP

- [111] Hanaa M. M. El-Khayat, Hoda Abdel-Hamid, Hanan S. Gaber, Kadria M. A. Mahmoud, and Hassan E. Flefel. Snails and fish as pollution biomarkers in Lake Manzala and Laboratory A: Lake Manzala snails. *Fisheries and Aquaculture Journal*, 6(4):1–9, 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/snails-and-fish-as-pollution-biomarkers-in-lake-manzala-and-laboratorya-lake-manzala-snails-2150-3508-1000153.pdf>.

Getu:2015:PHM

- [112] Addis Getu, Kidanie Misganaw, and Meseret Bazezew. Post-harvesting and major related problems of fish production. *Fisheries and Aquaculture Journal*, 6(4):1–6, 2015. CODEN FAJIAO. ISSN 2150-3508.

URL <https://www.longdom.org/open-access/postharvesting-and-major-related-problems-of-fish-production-2150-3508-1000154.pdf>.

Naik:2015:FFH

- [113] Gulzar Naik, Mudasir Rashid, M. H. Balkhi, and F. A. Bhat. Food and feeding habits of *Cyprinus carpio* Var. *communis*: a reason that decline schizothoracine fish production from Dal Lake of Kashmir Valley. *Fisheries and Aquaculture Journal*, 6(4):1–5, ??? 2015. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/food-and-feeding-habits-of-cyprinus-carpio-var-communis-a-reasonthat-decline-schizothoracine-fish-production-from-dal-lake-of-kash-2150-3508-1000155.pdf>.

Dutta:2016:FCD

- [114] Binku Dutta, Nabin Ch Das, and Devashish Kar. The fish catching devices with their efficacy and cost-benefit analysis in the Towkak River in Assam and Nagaland, India. *Fisheries and Aquaculture Journal*, 7(1):1–5, ??? 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-fish-catching-devices-with-their-efficacy-and-costbenefit-analysis-inthe-towkak-river-in-assam-and-nagaland-india-2150-3508-1000156.pdf>.

Md:2016:MCS

- [115] Jahangir Sarker Md, Shamsul Alam Patwary Md, A. M. M. Borhan Uddin, Monjurul Hasan Md, Mehedi Hasan Tanmay, Indrani Kanungo, and Mohammed Rashed Parvej. Macrobenthic community structure — an approach to assess coastal water pollution in Bangladesh. *Fisheries and Aquaculture Journal*, 7(1):1–10, ??? 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/macrobenthic-community-structure--an-approach-to-assess-coastal-water-pollution-in-bangladesh-2150-3508-1000157.pdf>.

Dar:2016:IAG

- [116] Sabzar Ahmad Dar, Abdul Rehman Yousuf, and Masood ul Hassan Balkhi. An introduction about genotoxicology methods as tools for monitoring aquatic ecosystem: Present status and future perspectives. *Fisheries and Aquaculture Journal*, 7(1):1–11, ??? 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/an-introduction-about-genotoxicology-methods-as-tools-for-monitoring-aquatic-ecosystem-present-status-and-future-perspectives-2150-3508-1000158.pdf>.

Md:2016:SDH

- [117] Jahangir Sarker Md, Indrani Kanungo, Mehedi Hasan Tanmay, and Shamsul Alam Patwary Md. A study on the determination of heavy metals in sediment of fish farms in Bangladesh. *Fisheries and Aquaculture Journal*, 7(1):1–5, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-study-on-the-determination-of-heavy-metals-in-sediment-of-fish-farms-in-bangladesh-2150-3508-1000159.pdf>.

Kumar:2016:PFE

- [118] Rohit Kumar, Veena Pande, Lalit Singh, Lata Sharma, Neha Saxena, Dimpal Thakuria, Atul K. Singh, and Prabhati K. Sahoo. Pathological findings of experimental *Aeromonas hydrophila* infection in golden mahseer (*Tor putitora*). *Fisheries and Aquaculture Journal*, 7(1):1–6, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/pathological-findings-of-experimental-aeromonas-hydrophila-infection-in-golden-mahseer-tor-putitora-2150-3508-1000160.pdf>.

Wang:2016:PUM

- [119] Guoqiang Wang and Iain J. McGaw. Potential use of mussel farms as multitrophic on-growth sites for American lobster, *Homarus americanus* (Milne Edwards). *Fisheries and Aquaculture Journal*, 7(1):1–11, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/potential-use-of-mussel-farms-as-multitrophic-ongrowth-sites-for-american-lobster-homarus-americanus-milne-edwards-2150-3508-1000161.pdf>.

Yones:2016:IDS

- [120] Abdel Moneim Yones M and Atallah Metwalli A. Influence of dietary *Sorghum* starch on growth performance, digestibility coefficient and some hepatic enzyme activities in hybrid red tilapia (*Oreochromis mossambicus* × *Oreochromis niloticus*) fingerlings. *Fisheries and Aquaculture Journal*, 7(1):1–8, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/influence-of-dietary-sorghum-starch-on-growth-performance-digestibility-coefficient-and-some-hepatic-enzyme-activities-in-hybrid-r-2150-3508-1000162.pdf>.

Brown:2016:RFC

- [121] Katherine R. Brown, Michael E. Barnes, Timothy M. Parker, and Brian Fletcher. Retention of fillet coloration in rainbow trout after dietary astaxanthin cessation. *Fisheries and Aquaculture Journal*, 7(1):1–3, 2016.

CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/retention-of-fillet-coloration-in-rainbow-trout-after-dietary-astaxanthin-cessation-2150-3508-1000163.pdf>.

Cappello:2016:EN

- [122] Tiziana Cappello. Editor note. *Fisheries and Aquaculture Journal*, 7(2):1, ??? 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/editor-note-2150-3508-1000e126.pdf>.

Bhouiyan:2016:IID

- [123] Naser Ahmed Bhouiyan, Mohammad Abdul Baki, Anirban Sarker, and Md. Muzammel Hossain. Inventory of ichthyofaunal diversity, fishing gear and craft in Turag River, Dhaka, Bangladesh. *Fisheries and Aquaculture Journal*, 7(2):1–6, ??? 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/inventory-of-ichthyofaunal-diversity-fishing-gear-and-craft-in-turag-river-dhaka-bangladesh-2150-3508-1000165.pdf>.

Peng:2016:PPR

- [124] Jianpeng Peng, Anji Lian, and Quan Jiang. Production and purification of recombinant somatolactin and its effects on insulin-like growth factors gene expression in tilapia hepatocytes. *Fisheries and Aquaculture Journal*, 7(2):1–7, ??? 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/production-and-purification-of-recombinant-somatolactin-and-its-effects-on-insulinlike-growth-factors-gene-expression-in-tilapia-h-2150-3508-1000167.pdf>.

Thiaw:2016:SSS

- [125] Modou Thiaw, Mbaye Tine, Hamet Diaw Diadhio, Oualbadet Magoma, and Patrice Brehmer. Shift of small scale fishing impacts on fish trophic levels in Lake Iro revealed by species-based indicators. *Fisheries and Aquaculture Journal*, 7(2):1–8, ??? 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/shift-of-small-scale-fishing-impacts-on-fish-trophic-levels-in-lake-iro-revealed-by-speciesbased-indicators-2150-3508-1000166.pdf>.

Md:2016:LSH

- [126] Jahangir Sarker Md, A. M. M. Borhan Uddin, Shamsul Alam Patwary Md, Mehedi Hasan Tanmay, Farhana Rahman, and Moshir Rahman. Livelihood status of hilsa (*Tenualosa ilisha*) fishermen of Greater Noakhali Regions of Bangladesh. *Fisheries and Aquaculture Journal*, 7(2):1–6, ???

2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/livelihood-status-of-hilsa-tenualosa-ilisha-fishermen-of-greater-noakhali-regions-of-bangladesh-2150-3508-1000168.pdf>.

Bergmann:2016:TSS

- [127] Sven M. Bergmann, Michael Cieslak, Dieter Fichtner, Juliane Dabels, Sean J. Monaghan, Qing Wang, Weiwei Zeng, and Jolanta Kempter. Is there any species specificity in infections with aquatic animal herpesviruses? The koi herpesvirus (KHV): an alloherpesvirus model. *Fisheries and Aquaculture Journal*, 7(2):1–5, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/is-there-any-species-specificity-in-infections-with-aquatic-animalherpesvirusesthe-koi-herpesvirus-khv-an-alloherpesvirus-model-2150-3508-1000169.pdf>.

Gupta:2016:RFR

- [128] Sandipan Gupta and Samir Banerjee. A review on feeding and reproductive biology of *Cirrhinus reba* (Hamilton, 1822), a threatened freshwater fish of Indian subcontinent with an emphasis on its conservation. *Fisheries and Aquaculture Journal*, 7(2):1–4, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-review-on-feeding-and-reproductive-biology-of-cirrhinus-reba-hamilton1822-a-threatened-freshwater-fish-of-indian-subcontinent-wi-2150-3508-1000170.pdf>.

Latuihamallo:2016:PNF

- [129] Magdalena Latuihamallo, Joice W. Loupatty, and Gratia Dolores Manuputty. The proximate of natural foods *Gracilaria lichenoides* and *Ulva fasciata* for abalone *Haliotis squamata* culture. *Fisheries and Aquaculture Journal*, 7(2):1–5, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-proximate-of-natural-foods-gracilaria-lichenoides-and-ulva-fasciata-for-abalone-haliotis-squamata-culture-2150-3508-1000171.pdf>.

Jeannette:2016:LET

- [130] Tombi Jeannette, Akoumba John Francis, Mieguim Ngninpogni Dominique, and Bilong Bilong Charles Felix. Longitudinal exploitation of the transversal gradient of *Oreochromis niloticus* gill system by four monogeneans species at Melen Fish Station (Yaounde, Cameroon). *Fisheries and Aquaculture Journal*, 7(2):1–4, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/longitudinal-exploitation-of-the-transversal-gradient-of-oreochromisniloticus->

gill-system-by-four-monogeneans-species-at-melen-fis-2150-3508-1000172.pdf.

Watanabe:2016:SFC

- [131] Kyuji Watanabe. In-season forecast of chum salmon return using smoothing spline. *Fisheries and Aquaculture Journal*, 7(2):1–4, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/inseason-forecast-of-chum-salmon-return-using-smoothing-spline-2150-3508-1000173.pdf>.

Owen:2016:BRH

- [132] Kevin C. Owen. The beneficial reuse of hypersaline waste water from desalination plants to treat harmful algal blooms. *Fisheries and Aquaculture Journal*, 7(3):1–3, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-beneficial-reuse-of-hypersaline-waste-water-from-desalination-plants-to-treat-harmful-algal-blooms-2150-3508-1000e125.pdf>.

Misganaw:2016:MLC

- [133] Kidanie Misganaw and Addis Getu. Marketing and livelihood contribution of fishermen in Lake Tana, North Western part of Ethiopia. *Fisheries and Aquaculture Journal*, 7(3):1–5, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/marketing-and-livelihood-contribution-of-fishermen-in-lake-tana-north-western-part-of-ethiopia-2150-3508-1000174.pdf>.

Misganaw:2016:RMP

- [134] Kidanie Misganaw and Addis Getu. Review on major parasitic crustacean in fish. *Fisheries and Aquaculture Journal*, 7(3):1–5, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/review-on-major-parasitic-crustacean-in-fish-2150-3508-1000175.pdf>.

Ganjoor:2016:RMF

- [135] Saeed Ganjoor M. To reduce mortality of fry fish (*Oncorhynchus mykiss*) caused with viral infection (IPNV and VHSV) by water treatment with chloramin-T as disinfectant. *Fisheries and Aquaculture Journal*, 7(3):1–5, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/to-reduce-mortality-of-fry-fish-oncorhynchus-mykiss-caused-with-viral-infection-ipnv-and-vhsv-by-water-treatment-with-chloramint-a-2150-3508-1000176.pdf>.

Samanta:2016:HSS

- [136] Palas Samanta, Sandipan Pal, Alope Kumar Mukherjee, Debraj Kole, and Apurba Ratan Ghosh. Histopathological study in stomach and intestine of *Anabas testudineus* (Bloch, 1792) under Almix exposure. *Fisheries and Aquaculture Journal*, 7(3):1–6, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/histopathological-study-in-stomach-and-intestine-of-anabas-testudineus-bloch-1792-under-almix-exposure-2150-3508-1000177.pdf>.

Kareem:2016:GPC

- [137] O. K. Kareem, A. N. Olanrewaju, E. F. Osho, O. Orisasona, and M. A. Akintunde. Growth patterns and condition factor of *Hepsetus odoe* (Bloch, 1794) captured in Eleyele Lake, Southwest Nigeria. *Fisheries and Aquaculture Journal*, 7(3):1–4, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/growth-patterns-and-condition-factor-of-hepsetus-odoe-bloch-1794-captured-in-eleyele-lake-southwest-nigeria-2150-3508-1000178.pdf>.

Raja:2016:ZWM

- [138] Manickam Raja, Ramalingam Karthik Raja, and Pachiappan Perumal. Zebrafish in the wild: Microhabitat use by zebrafish *Danio rerio* (Hamilton, 1822) from Karala River of Jalpaiguri District, Northern Bengal, India. *Fisheries and Aquaculture Journal*, 7(4):1–6, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/zebrafish-in-the-wild-microhabitat-use-by-zebrafish-danio-rerio-hamilton-1822-from-karala-river-of-jalpaiguri-district-northern-bengal-2150-3508-1000179.pdf>.

Espino-Barr:2016:RMC

- [139] Elaine Espino-Barr, Manuel Gallardo-Cabello, Marcos Puente-Gómez, and Arturo Garcia-Boa. Reproduction of *Mugil cephalus* (Percoidei: Mugilidae) off the Central Mexican Pacific Coast. *Fisheries and Aquaculture Journal*, 7(4):1–9, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/reproduction-of-mugil-cephalus-percoidei-mugilidae-off-the-centralmexican-pacific-coast-2150-3508-1000180.pdf>.

Mamat:2016:PCV

- [140] Nawwar Zawani Mamat, Mohd Idrus Shaari, and Nur Amirul Anas Abdul Wahab. The production of catfish and vegetables in an aquaponic system. *Fisheries and Aquaculture Journal*, 7(4):1–3, 2016.

CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-production-of-catfish-and-vegetables-in-an-aquaponic-system-2150-3508-1000181.pdf>.

Asmare:2016:FJW

- [141] Erkie Asmare, Sewmehon Demissie, and Dereje Tewabe. Fisheries of Jemma and Wonchit Rivers: As a means of livelihood diversification and its challenges in North Shewa Zone, Ethiopia. *Fisheries and Aquaculture Journal*, 7(4):1–6, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/fisheries-of-jemma-and-wonchit-rivers-as-a-means-of-livelihooddiversification-and-its-challenges-in-north-shewa-zone-ethiopia-2150-3508-1000182.pdf>.

Oke:2016:GPF

- [142] Vincent Oké, Youssouf Abou, Alphonse Adité, and Jean-André T. Kabré. Growth performance, feed utilization and body composition of *Clarias gariepinus* (Burchell 1822) fed marine fish viscera-based diet in earthen ponds. *Fisheries and Aquaculture Journal*, 7(4):1–7, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/growth-performance-feed-utilization-and-body-composition-of-clariasgariepinus-burchell-1822-fed-marine-fish-viscerabaseddiet-in-ea-2150-3508-1000183.pdf>.

Kebede:2016:IEE

- [143] B. Kebede and T. Habtamu. Isolation and identification of *Edwardsiella tarda* from Lake Zeway and Langano, Southern Oromia, Ethiopia. *Fisheries and Aquaculture Journal*, 7(4):1–6, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/isolation-and-identification-of-edwardsiella-tarda-from-lake-zeway-andlangano-southern-oromia-ethiopia-2150-3508-1000184.pdf>.

Oyediran:2016:CLE

- [144] W. O. Oyediran, A. M. Omoare, O. B. Oladoyinbo, B. O. Ajagbe, and T. T. Dick. Constraints limiting the effective utilization of low-cost fish processing technologies among women in selected fishing communities of Lagos State, Nigeria. *Fisheries and Aquaculture Journal*, 7(4):1–5, 2016. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/constraints-limiting-the-effective-utilization-of-lowcost-fish-processingtechnologies-among-women-in-selected-fishing-communities-2150-3508-1000185.pdf>.

Zadlock:2017:NAA

- [145] Frank J. Zadlock IV, Satshil B. Rana, Zain A. Alvi, Ziping Zhang, Wyatt Murphy, and Carolyn S. Bentivegna. De Novo assembly and analysis of the testes transcriptome from the menhaden, *Bervoortia tyrannus*. *Fisheries and Aquaculture Journal*, 8(1):1–8, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/de-novo-assembly-and-analysis-of-the-testes-transcriptome-from-the-menhaden-bervoortia-tyrannus-2150-3508-1000186.pdf>.

Khan:2017:EDP

- [146] Imtiaz Ahmed Khan and Amir Maqbool. Effects of dietary protein levels on the growth, feed utilization and haemato-biochemical parameters of freshwater fish, *Cyprinus carpio* Var. *specularis*. *Fisheries and Aquaculture Journal*, 8(1):1–12, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effects-of-dietary-protein-levels-on-the-growth-feed-utilization-and-haematobiochemical-parameters-of-freshwater-fish-cyprinus-car-2150-3508-1000187.pdf>.

Ayeloja:2017:PMP

- [147] A. A. Ayeloja, F. George, E. Sodeeq, and G. L. Adebisi. Price modulation policy of Federal Government of Nigeria: Effects on fish production. *Fisheries and Aquaculture Journal*, 8(1):1–4, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/price-modulation-policy-of-federal-government-of-nigeria-effects-on-fish-production-2150-3508-1000188.pdf>.

Wehye:2017:GME

- [148] A. S. Wehye, S. K. K. Amponsah, and A. S. Jueseah. Growth, mortality and exploitation of *Sardinella maderensis* (Lowe, 1838) in the Liberian coastal waters. *Fisheries and Aquaculture Journal*, 8(1):1–5, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/growth-mortality-and-exploitation-of-sardinella-maderensis-low-1838-in-the-liberian-coastal-waters-2150-3508-1000189.pdf>.

Li:2017:MIA

- [149] Yajuan Li, D. L. Ren, M. Chen, S. C. Ge, and Bing Hu. Myeloperoxidase inactivation affects neutrophil recruitment in zebrafish injury-induced model. *Fisheries and Aquaculture Journal*, 8(1):1–7, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/myeloperoxidase-inactivation-affects-neutrophil->

recruitment-in-zebrafishinjuryinduced-model-2150-3508-1000190.pdf.

Abedalhammed:2017:ENH

- [150] Hazem S. Abedalhammed, Nasreen M. Abdulrahman, and Haitham L. Sadik. Effect of natural and hydroponic barley plant and sprout on the common carp (*Cyprinus carpio*) growth performances. *Fisheries and Aquaculture Journal*, 8(1):1–4, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effect-of-natural-and-hydroponic-barley-plant-and-sprout-on-the-common-carp-cyprinus-carpio-growth-performances-2150-3508-1000191.pdf>.

Harlioglu:2017:IFS

- [151] M. M. Harlioglu and A. Farhadi. Iranian fisheries status: an update (2004–2014). *Fisheries and Aquaculture Journal*, 8(1):1–8, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/iranian-fisheries-status-an-update-20042014-2150-3508-1000192.pdf>.

Patra:2017:ENC

- [152] B. C. Patra, S. Patra, and M. Bhattacharya. Evaluating the nutritional condition of an Indian climbing perch, *Anabas testudineus* fingerlings by the RNA/DNA, Ca/P ratio and protein bio-synthesis in liver and muscle. *Fisheries and Aquaculture Journal*, 8(1):1–8, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/evaluating-the-nutritional-condition-of-an-indian-climbing-perch-anabastestudineus-fingerlings-by-the-rnadna-cap-ratio-and-protein-2150-3508-1000193.pdf>.

Yimer:2017:MES

- [153] Adamu Yimer, Minwyelet Mingist, and Behailu Bekele. Microbial evaluation of selected post harvest processing techniques for quality fish product at Bahir Dar Town, Ethiopia. *Fisheries and Aquaculture Journal*, 8(2):1–5, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/microbial-evaluation-of-selected-post-harvest-processing-techniques-for-quality-fish-product-at-bahir-dar-town-ethiopia-2150-3508-1000194.pdf>.

Chow:2017:DEB

- [154] Edwin Pei Yong Chow, Kah Heng Liong, and Elke Schoeters. Dietary encapsulated butyric acid (ButipearlTM) and microemulsified carotenoids

(quantum GLOTM Y) on the growth, immune parameters and their synergistic effect on pigmentation of hybrid catfish (*Clarias macrocephalus* × *Clarias gariepinus*). *Fisheries and Aquaculture Journal*, 8(2):1–6, ??? 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/dietary-encapsulated-butyric-acid-butipearl-and-microemulsifiedcarotenoids-quantum-glo-y-on-the-growth-immune-parameters-and-their-2150-3508-1000195.pdf>.

Ozdemir:2017:DHS

- [155] Rahmi Can Ozdemir and Ekici Aygül. Different heat shock application effect on gynogenetic production of zebrafish (*Danio rerio*). *Fisheries and Aquaculture Journal*, 8(2):1–6, ??? 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/different-heat-shock-application-effect-on-gynogenetic-production-of-zebrafish-danio-rerio-2150-3508-1000196.pdf>.

Huicab-Pech:2017:PBO

- [156] Z. G. Huicab-Pech, M. R. Castaneda-Chavez, and F. Lango-Reynoso. Pathogenic bacteria in *Oreochromis niloticus* var. Styriling tilapia culture. *Fisheries and Aquaculture Journal*, 8(2):1–7, ??? 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/pathogenic-bacteria-in-oreochromis-niloticus-var-styriling-tilapia-culture-2150-3508-1000197.pdf>.

Long:2017:CIF

- [157] Stephen Long, Richard Ffrench-Constant, Kristian Metcalfe, and Matthew J. Witt. Have centuries of inefficient fishing sustained a wild oyster fishery: a case study. *Fisheries and Aquaculture Journal*, 8(2):1–7, ??? 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/have-centuries-of-inefficient-fishing-sustained-a-wild-oyster-fishery-a-case-study-2150-3508-1000198.pdf>.

Ikenna:2017:BFF

- [158] Obiyor Kelvin Ikenna, Nwani Chris Didigwu, Odo Gregory Ejikeme, Madu Josephine Chinenye, Ndudim Doris Ulumma Aguzie, and Ifeanyi Oscar Ndimkaoha. Benthic fish fauna and physicochemical parameters of Otamiri River, Imo State, Nigeria. *Fisheries and Aquaculture Journal*, 8(2):1–8, ??? 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/benthic-fish-fauna-and-physicochemical-parameters-of-otamiri-river-imo-state-nigeria-2150-3508-1000199.pdf>.

Kalhor:2017:SAI

- [159] Muhammad Talib Kalhor, Mu Yongtong, Muhsan Ali Kalhor, Memon Aamir Mahmood, Shah Syed Babar Hussain, Mohsin Muhammad, and Pavase Tushar Ramesh. Stock assessment of Indian scad, *Decapterus russelli* in Pakistani marine waters and its impact on the national economy. *Fisheries and Aquaculture Journal*, 8(2):1–10, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/stock-assessment-of-indian-scad-decapterus-russelli-in-pakistani-marine-waters-and-its-impact-on-the-national-economy-2150-3508-1000200.pdf>.

Wehye:2017:PDP

- [160] Austin Saye Wehye, Patrick K. Ofori-Danson, and Angela Manekuur Lamprey. Population dynamics of *Pseudolithus senegalensis* and *Pseudolithus typus* and their implications for management and conservation within the coastal waters of Liberia. *Fisheries and Aquaculture Journal*, 8(2):1–9, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/population-dynamics-of-pseudolithus-senegalensis-and-pseudolithus-typus-and-their-implications-for-management-and-conservation-2150-3508-1000201.pdf>.

Ahmed:2017:ESV

- [161] Ahmed Mohammed Musa Ahmed. Effects of seasonal variation on fish catching in Jebel Aulia Reservoir on the White Nile, Sudan. *Fisheries and Aquaculture Journal*, 8(2):1–5, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effects-of-seasonal-variation-on-fish-catching-in-jebel-aulia-reservoir-on-the-white-nile-sudan-2150-3508-1000202.pdf>.

Pandey:2017:FSM

- [162] Dipak Pandey, Yong-Woon Ryu, and Takahiro Matsubara. Features of sperm motility and circadian rhythm in Japanese anchovy (*Engraulis japonicus*). *Fisheries and Aquaculture Journal*, 8(2):1–5, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/features-of-sperm-motility-and-circadian-rhythm-in-japanese-anchovyengraulis-japonicus-2150-3508-1000203.pdf>.

Jakobsen:2017:FSF

- [163] Jette Jakobsen and Cat Smith. Farmed salmon and farmed rainbow trout — excellent sources of vitamin D? *Fisheries and Aquaculture Journal*, 8(2):1–5, 2017. CODEN FAJIAO. ISSN 2150-3508.

URL <https://www.longdom.org/open-access/farmed-salmon-and-farmed-rainbow-trout--excellent-sources-of-vitamin-d-2150-3508-1000204.pdf>.

Dwivedi:2017:SSA

- [164] Amitabh Chandra Dwivedi, Priyanka Mayank, and Ashish Tiwari. Size selectivity of active fishing gear: Changes in size, age and growth of *Cirrhinus mrigala* from the Ganga River, India. *Fisheries and Aquaculture Journal*, 8(3):1–5, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/size-selectivity-of-active-fishing-gear-changes-in-size-age-and-growth-of-cirrhinus-mrigala-from-the-ganga-river-india-2150-3508-1000205.pdf>.

Benoit:2017:SDM

- [165] L. F. G. Benoit and F. Abraham. Spatial distribution of *Myxobolus pethericii* and *Henneguya pethericii* on the gills of an African Anabantid *Ctenopoma petherici* from the Sange River, Cameroon. *Fisheries and Aquaculture Journal*, 8(3):1–6, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/spatial-distribution-of-myxobolus-pethericii-and-henneguya-pethericii-on-the-gills-of-an-african-anabantid-ctenopoma-petherici-from-2150-3508-1000206.pdf>.

Shovon:2017:HML

- [166] M. N. H. Shovon, B. C. Majumdar, and Z. Rahman. Heavy metals (lead, cadmium and nickel) concentration in different organs of three commonly consumed fishes in Bangladesh. *Fisheries and Aquaculture Journal*, 8(3):1–5, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/heavy-metals-lead-cadmium-and-nickel-concentration-in-different-organs-of-three-commonly-consumed-fishes-in-bangladesh-2150-3508-1000207.pdf>.

Azua:2017:VMM

- [167] E. T. Azua, T. J. Akaahan, and S. A. Akogwu. Variation in the morphometry measurements of two tilapia fish species in relation to their body weight obtained from Lower Benue River at Makurdi, Benue State Nigeria. *Fisheries and Aquaculture Journal*, 8(3):1–4, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/variation-in-the-morphometry-measurements-of-two-tilapia-fish-species-inrelation-to-their-body-weight-obtained-from-lower-benue-ri-2150-3508-1000208.pdf>.

Cherif:2017:NWF

- [168] Nadia Cherif and Amdouni Fatma. Nodaviruses in wild fish population collected around aquaculture cage sites from coastal areas of Tunisia. *Fisheries and Aquaculture Journal*, 8(3):1-6, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/nodaviruses-in-wild-fish-population-collected-around-aquaculture-cage-sites-from-coastal-areas-of-tunisia-2150-3508-1000209.pdf>.

Gandotra:2017:GRJ

- [169] Roopma Gandotra, Ritu Kumari, Monika Sharma, and Dalbir Singh. Growth response of juveniles of rohu, *Labeo rohita* to different levels of lipid in the diet. *Fisheries and Aquaculture Journal*, 8(3):1-4, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/growth-response-of-juveniles-of-rohu-labeo-rohita-to-different-levels-of-lipid-in-the-diet-2150-3508-1000210.pdf>.

Cheal:2017:MSS

- [170] Jason Cheal, Anup Chamrajnagar, Xander Fong, and John Glance. A model for self-sustaining *Litopenaeus vannamei* farm alternatives. *Fisheries and Aquaculture Journal*, 8(3):1-8, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-model-for-self-sustaining-litopenaeus-vannamei-farm-alternatives-2150-3508-1000211.pdf>.

Al-Zaidan:2017:AEI

- [171] Abdullah Salim Al-Zaidan. The acute effects of un-ionized ammonia on zebrafish (*Danio rerio*). *Fisheries and Aquaculture Journal*, 8(3):1-10, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-acute-effects-of-un-ionized-ammonia-on-zebrafish-danio-rerio-2150-3508-1000212.pdf>.

Melaku:2017:IIP

- [172] Hamere Melaku, Matios Lakew, Esayas Alemayehu, Alemayehu Wubie, and Mersha Chane. Isolation and identification of pathogenic fungus from African catfish (*Clarias gariepinus*) eggs and adults in National Fishery and Aquatic Life Research Center Hatchery, Ethiopia. *Fisheries and Aquaculture Journal*, 8(3):1-5, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/isolation-and-identification-of-pathogenic-fungus-from-african-catfish-clarias-gariepinus-eggs-and-adults-in-national-fishery-and-2150-3508-1000213.pdf>.

Stutzman:2017:URF

- [173] Emily Stutzman, Joseph Molnar, Gertrude Atukunda, and John Walakira. Understanding the role of fish farmer associations as intermediaries for the commercialization of aquaculture in Uganda. *Fisheries and Aquaculture Journal*, 8(3):1–12, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/understanding-the-role-of-fish-farmer-associations-as-intermediaries-for-the-commercialization-of-aquaculture-in-uganda-2150-3508-1000214.pdf>.

Laimeheriwa:2017:PRS

- [174] Bruri Melky Laimeheriwa. Phenetic relationship study of gold ring cowry, *Cypraea annulus* (Gastropods: Cypraeidae) in Mollucas Islands based on shell morphological. *Fisheries and Aquaculture Journal*, 8(3):1–15, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/phenetic-relationship-study-of-gold-ring-cowry-cypraea-annulus-gastropods-cypraeidae-in-mollucas-islands-based-on-shell-morphologi-2150-3508-1000215.pdf>.

Akinloye:2017:MUB

- [175] Ogundiran Mathew Akinloye and Fawole Olatunde Olubanjo. Metal uptake and bioaccumulation potentials of *Clarias buthupogon* and *Heterobranchus longifilis* collected from Asa River, Ilorin, Nigeria. *Fisheries and Aquaculture Journal*, 8(3):1–7, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/metal-uptake-and-bioaccumulation-potentials-of-clarias-buthupogon-andheterobranchus-longifilis-collected-from-asa-river-ilorin-nig-2150-3508-1000216.pdf>.

Alam:2017:SET

- [176] Maksud Alam, Shyamal Kumar Paul, and Kongchain Marma. Study on existing technology and knowledge on aquaculture by fish farmers in Gomastapur Upazila of Chapai Nawabgonj District, Bangladesh. *Fisheries and Aquaculture Journal*, 8(3):1–8, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/study-on-existing-technology-and-knowledge-on-aquaculture-by-fishfarmers-in-gomastapur-upazila-of-chapai-nawabgonj-district-bangla-2150-3508-1000217.pdf>.

Das:2017:HMF

- [177] Pritika Rani Das, Kamal Hossain, Bhakta Supratim Sarker, Afroza Parvin, Saborni Swarna Das, Mohammad Moniruzzaman, and Badhan Saha. Heavy metals in farm sediments, feeds and bioaccumulation of some selected heavy metals in various tissues of farmed

Pangasius hypophthalmus in Bangladesh. *Fisheries and Aquaculture Journal*, 8(3):1–8, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/heavy-metals-in-farm-sediments-feeds-and-bioaccumulation-of-some-selected-heavy-metals-in-various-tissues-of-farmed-pangasius-hypop-2150-3508-1000218.pdf>.

Ajibade:2017:PBN

- [178] A. O. Ajibade, E. K. Ajani, and B. O. Omitoyin. The predatory behaviour of nymphs of dragonfly (*Africocypha varicolor*) on fry of African mud catfish (*Clarias gariepinus*) and control by skunk weed (*Petivera alliacea*) root-extract in aquaculture. *Fisheries and Aquaculture Journal*, 8(3):1–5, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-predatory-behaviour-of-nymphs-of-dragonfly-africocypha-varicolor-on-fry-of-african-mud-catfish-clarias-gariepinus-and-control-b-2150-3508-1000219.pdf>.

Pan:2017:PCR

- [179] Zhonghua Pan, Xuehong Song, Xiaolong Hu, Renyu Xue, Guangli Cao, Mian Sahib Zar, Dhiraj Kumar, Yongjie Feng, Yuhong Wei, Weiye Zhang, Wei Zhang, and Chengliang Gong. Pathological changes and risk factors of hepatopancreas necrosis disease of mitten crab, *Eriocheir sinensis*. *Fisheries and Aquaculture Journal*, 8(3):1–5, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/pathological-changes-and-risk-factors-of-hepatopancreas-necrosis-disease-of-mitten-crab-eriocheir-sinensis-2150-3508-1000220.pdf>.

Olanrewaju:2017:LWR

- [180] A. N. Olanrewaju, E. K. Ajani, O. K. K. Kareem, and O. Orisasona. Length-weight relationships and state of well-being of *Parachanna obscura* Günther 1861, in Eleyele Reservoir, Southwestern Nigeria. *Fisheries and Aquaculture Journal*, 8(3):1–8, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/length-weight-relationships-and-state-of-well-being-of-parachannaobscura-gunther1861-in-eleyele-reservoir-southwestern-nigeria-2150-3508-1000221.pdf>.

Sheikh:2017:CST

- [181] M. Sheikh, M. Y. Laghari, P. K. Lashari, A. R. Khooharo, and N. T. Narejo. Current status of three major carps (*Labeo rohita*, *Cirrhinus mrigala* and *Catla catla*) in the Downstream Indus

River, Sindh. *Fisheries and Aquaculture Journal*, 8(3):1–3, ????. 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/current-status-of-three-major-carps-labeo-rohita-cirrhinus-mrigala-andcatla-catla-in-the-downstream-indus-river-sindh-2150-3508-1000222.pdf>.

Ramasamy:2017:MRB

- [182] Mathialagan Ramasamy and Sivakumar Rajangam. Maturation and reproductive biology of reba carp *Cirrhinus reba* (Hamilton) in Lower Anicut Reservoir, Tamil Nadu, India. *Fisheries and Aquaculture Journal*, 8(3):1–11, ????. 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/maturation-and-reproductive-biology-of-reba-carp-cirrhinus-rebahamilton-in-lower-anicut-reservoir-tamil-nadu-india-2150-3508-1000223.pdf>.

Ramasamy:2017:AGD

- [183] Mathialagan Ramasamy and Sivakumar Rajangam. Age, growth and diet of reba carp *Cirrhinus reba* (Hamilton 1822) in Lower Anicut reservoir, Tamil Nadu, India. *Fisheries and Aquaculture Journal*, 8(3):1–9, ????. 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/age-growth-and-diet-of-reba-carp-cirrhinus-reba-hamilton-1822-inlower-anicut-reservoir-tamil-nadu-india-2150-3508-1000224.pdf>.

Sandre:2017:GEM

- [184] L. C. G. Sandre, H. Buzollo, L. M. Neira, T. M. T. Nascimento, R. K. Jomori, and D. J. Carneiro. Growth and energy metabolism of tambaqui (*Colossoma macropomum*) fed diets with different levels of carbohydrates and lipids. *Fisheries and Aquaculture Journal*, 8(3):1–7, ????. 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/growth-and-energy-metabolism-of-tambaqui-colossoma-macropomumfed-diets-with-different-levels-of-carbohydrates-and-lipids-2150-3508-1000225.pdf>.

Kwikiriza:2017:CGP

- [185] G. Kwikiriza, A. Barekye, A. R. Aheisibwe, E. Byakora, and P. D. Tibihika. Comparative growth performance and proximate nutrient composition of three local strains of Nile tilapia (*Oreochromis niloticus* L.) collected from different locations in Uganda. *Fisheries and Aquaculture Journal*, 8(3):1–5, ????. 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/comparative-growth-performance-and-proximate-nutrient-compositionof-three-local>.

strains-of-nile-tilapia-oreochromis-niloticus-l-co-2150-3508-1000226.pdf.

Qasimov:2017:CSS

- [186] R. Y. U. Qasimov, U. F. Hashimova, C. H. A. Mamedov, A. A. Gaisina, G. R. Vagabova, and Arif Mekhtiev. Comparative studies of several physiologic and biochemical indexes of wild type and hatchery-bred sturgeons in the early ontogenesis. *Fisheries and Aquaculture Journal*, 8(3): 1–9, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/comparative-studies-of-several-physiologic-and-biochemical-indexes-of-wild-type-and-hatchery-bred-sturgeons-in-the-early-ontogenesis-2150-3508-1000227.pdf>.

Fenchel:2017:FNM

- [187] Tom Fenchel, Bo Barker Jørgensen, and Hans Ulrik Riisgård. Fake news mussel farming a “New Climate Bomb”. *Fisheries and Aquaculture Journal*, 8(4):1–2, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/fake-news-mussel-farming-a-new-climate-bomb-2150-3508-1000e127.pdf>.

Okey:2017:LWR

- [188] Irom Okey, B. O. Offem, and R. I. Keremah. Length-weight relationship, condition factor and gut content of *Chrysichthys furcatus* Günther, 1864 (Bagridae) from Cross River at Ahaha. *Fisheries and Aquaculture Journal*, 8(4):1–8, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/length-weight-relationship-condition-factor-and-gut-content-of-chrysichthys-furcatus-gunther-1864-bagridae-from-cross-river-atahaha-2150-3508-1000228.pdf>.

Eke:2017:FCF

- [189] F. N. Eke, G. E. Odo, J. E. Agwu, and C. B. Anya. Fecundity and condition factor of *Clarias anguillaris* of Oguta Lake, Nigeria. *Fisheries and Aquaculture Journal*, 8(4):1–6, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/fecundity-and-condition-factor-of-clarias-anguillaris-of-oguta-lake-nigeria-2150-3508-1000229.pdf>.

Huong:2017:EDI

- [190] Nguyen Van Huong, Tran Huu Cuong, Tran Thi Nang Thu, and Philippe Lebailly. Efficiency of different integrated agriculture aquaculture systems in the Red River Delta of Vietnam. *Fisheries and Aquaculture Journal*, 8(4):1–10, 2017. CODEN FAJIAO. ISSN 2150-3508. URL

<https://www.longdom.org/open-access/efficiency-of-different-integrated-agriculture-aquaculture-systems-in-the-red-river-delta-of-vietnam-2150-3508-1000230.pdf>.

Nguyen:2017:CSS

- [191] Khanh Q. Nguyen and Vang Y. Nguyena. Changing of sea surface temperature affects catch of Spanish mackerel *Scomberomorus commerson* in the set-net fishery. *Fisheries and Aquaculture Journal*, 8(4):1–7, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/changing-of-sea-surface-temperature-affects-catch-of-spanish-mackerel-scomberomorus-commerson-in-the-setnet-fishery-2150-3508-1000231.pdf>.

Das:2017:PPW

- [192] Saborni Swarna Das, Kamal Hossain, Golam Mustafa M, Afroza Parvin, Badhan Saha, Pritika Rani Das, and Mohammad Moniruzzaman. Physicochemical properties of water and heavy metals concentration of sediments, feeds and various farmed tilapia (*Oreochromis niloticus*) in Bangladesh. *Fisheries and Aquaculture Journal*, 8(4):1–8, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/physicochemical-properties-of-water-and-heavy-metals-concentration-of-sediments-feeds-and-various-farmed-tilapia-oreochromis-nilot-2150-3508-1000232.pdf>.

Amponsah:2017:PDB

- [193] Samuel Kweku Konney Amponsah, Ali Abdulkhikim, Patrick Ofori-Danson, and Kofi Ferni Anyan. Population dynamics of bigeye grunt, *Brachydeuterus auritus* (Valenciennes, 1831) in Ghana and management implications. *Fisheries and Aquaculture Journal*, 8(4):1–6, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/population-dynamics-of-bigeye-grunt-brachydeuterus-auritus-valenciennes-1831-in-ghana-and-management-implications-2150-3508-1000233.pdf>.

Diadhiou:2017:SBM

- [194] Hamet Diaw Diadhiou, Mbaye Tine, Anis Diallo, and et Mor Sylla. A survey of the benthic microfauna of the marine ecosystem on IRIS-1 oil platform at the Cape Skirring in Casamance, Senegal. *Fisheries and Aquaculture Journal*, 8(4):1–7, 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-survey-of-the-benthic-microfauna-of-the-marine-ecosystem-on-iris1-oil-platform-at-the-cape-skirring-in-casamance-senegal-2150-3508-1000234.pdf>.

Arnaud:2017:DMT

- [195] Deli Arnaud, Lekeufack Folefack Guy Benoit, and Fomena Abraham. Description of *Myxidium tetraodoni* sp. nov., *Myxidium anisocapsularis* sp. nov. and *Myxobolus magai* sp. nov. (Myxosporea: Bivalvulida) infecting some freshwater fishes in Cameroon (Central Africa). *Fisheries and Aquaculture Journal*, 8(4):1–10, ????. 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/description-of-myxidium-tetraodoni-sp-nov-myxidium-anisocapsularis-sp-nov-and-myxobolus-magai-sp-nov-myxosporea-bivalvulida-infecti-2150-3508-1000236.pdf>.

Pramanik:2017:DRT

- [196] M. M. H. Pramanik and M. M. Hasan. Dhonagoda River: Threats investigation of river and biodiversity for policy implementation. *Fisheries and Aquaculture Journal*, 8(4):1–11, ????. 2017. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/dhonagoda-river-threats-investigation-of-river-and-biodiversity-for-policy-implementation-2150-3508-1000237.pdf>.

Dauda:2018:ACA

- [197] Akeem Babatunde Dauda, Ikhsan Natrah, Murni Karim, Mohd Salleh Kamarudin, and Armaya'u Hamisu Bichi. African catfish aquaculture in Malaysia and Nigeria: Status, trends and prospects. *Fisheries and Aquaculture Journal*, 9(1):1–5, ????. 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/african-catfish-aquaculture-in-malaysia-and-nigeria-status-trends-and-prospects-2150-3508-1000237.pdf>.

Tesfaye:2018:PSG

- [198] Shimels Tesfaye, Misaw Kasye, Mersha Chane, Baseazinew Bogale, and Zewudie Abebe agere. Preliminary survey of Gram-negative bacterial pathogens from commonly caught fish species (*Oreochromis niloticus*, *Cyprinus carpio* and *Clarias gariepinus*) in Lake Hayiq, Ethiopia. *Fisheries and Aquaculture Journal*, 9(1):1–7, ????. 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/preliminary-survey-of-gramnegative-bacterial-pathogens-from-commonly-caught-fish-species-oreochromis-niloticus-cyprinus-carpio-and-2150-3508-1000238.pdf>.

Asnake:2018:FFR

- [199] Wubshet Asnake and Minwelet Mingist. Freshwater fisheries resource potential estimation: The case of Lake Ardibo, Northern Ethiopia. *Fish-*

eries and Aquaculture Journal, 9(1):1–6, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/freshwater-fisheries-resource-potential-estimation-the-case-of-lake-ardibo-northern-ethiopia-2150-3508-1000239.pdf>.

Zeng:2018:ATZ

- [200] Ling Zeng, Lan Huang, Ming Zhao, Sheng Liu, Zhengjian He, Jupan Feng, Chuanjie Qin, and Dengyue Yuan. Acute toxicity of zinc sulfate heptahydrate ($\text{ZnSO}_4 \cdot 7 \text{H}_2\text{O}$) and copper (II) sulfate pentahydrate ($\text{CuSO}_4 \cdot 5 \text{H}_2\text{O}$) on freshwater fish, *Percocypris pingi*. *Fisheries and Aquaculture Journal*, 9(1):1–5, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/acute-toxicity-of-zinc-sulfate-heptahydrate-znso47h2o-and-copperii-sulfate-pentahydrate-cuso45h2o-on-freshwater-fish-percocyprispi-2150-3508-1000240.pdf>.

Aynalem:2018:DRA

- [201] Yibelet Aynalem, Minwelet Mingist, and Addis Getu. Diversity, relative abundance, species composition and some biological aspects of fishes in Gilgel Abay and Andassa Rivers, Blue Nile Basin, Ethiopia. *Fisheries and Aquaculture Journal*, 9(1):1–13, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/diversity-relative-abundance-species-composition-and-some-biologicalaspects-of-fishes-in-gilgel-abay-and-andassa-rivers-blue-nile-2150-3508-1000241.pdf>.

Hiko:2018:HGN

- [202] Adem Hiko, Kanani Tasisa, and Getahun E. Agga. Helminthiasis and Gram negative enteric bacteria in freshwater fish from selected lakes of Haramaya District, Ethiopia. *Fisheries and Aquaculture Journal*, 9(2):1–7, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/helminthiasis-and-gram-negative-enteric-bacteria-in-freshwater-fishfrom-selected-lakes-of-haramaya-district-ethiopia-2150-3508-1000242.pdf>.

Wang:2018:PSC

- [203] He Wang, Sebsibe Amesa, Megerssa Endebu, Girma Tirfessa, Zou Zhong-Yi, and Wu Zhi-Gang. Preliminary study on construction of three-in-one fishpond and its effect on aquaculture in Ethiopia. *Fisheries and Aquaculture Journal*, 9(2):1–6, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/preliminary-study-on-construction-of-threeinone->

fishpond-and-itseffect-on-aquaculture-in-ethiopia-2150-3508-1000243.pdf.

Yongo:2018:SBS

- [204] Edwine Yongo and Alex Wairimu. Studies on the biology of *Synodontis victoriae* in the Nyanza Gulf of Lake Victoria, Kenya. *Fisheries and Aquaculture Journal*, 9(2):1-3, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/studies-on-the-biology-of-synodontis-victoriae-in-the-nyanza-gulf-of-lakevictoria-kenya-2150-3508-1000244.pdf>.

P:2018:GSB

- [205] Karthiga Priya P, Sundaramoorthy B, Neethiselvan N, Sukumar D, and Masilan K. Gillnet selectivity for big eye barracuda, *Sphyraena forsteri* (Cuvier, 1829) in Thoothukudi Waters, Southeast Coast of India. *Fisheries and Aquaculture Journal*, 9(2):1-5, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/gillnet-selectivity-for-big-eye-barracuda-sphyraena-forsteri-cuvier-1829-in-thoothukudi-waters-southeast-coast-of-india-2150-3508-1000245.pdf>.

Mohammed:2018:EMO

- [206] Suleiman Adamu Mohammed, Orire Abdullahi Muhammad, and Sadiku Suleiman Omeiza Eku. Effects of *Moringa oleifera* leaves, bark stem of *Lannea barteri* and antibiotic (oxytetracycline) on haematological parameters of *Clarias gariepinus* fingerlings. *Fisheries and Aquaculture Journal*, 9(2):1-5, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effects-of-moringa-oleifera-leaves-bark-stem-of-lannea-barteri-and-antibiotic-oxytetracycline-on-haematological-parameters-of-clar-2150-3508-1000246.pdf>.

Awodiran:2018:GDC

- [207] Michael O. Awodiran and Olumide Afolabi. Genetic diversity in cultured and wild population of *Clarias gariepinus* (Burchell, 1822) in Nigeria using Random Amplified Polymorphic DNA (RAPD) and microsatellite DNA. *Fisheries and Aquaculture Journal*, 9(2):1-6, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/genetic-diversity-in-cultured-and-wild-population-of-clarias-gariepinusburchell-1822-in-nigeria-using-random-amplified-polymorphic-2150-3508-1000247.pdf>.

Dyachuk:2018:EMC

- [208] Vyacheslav Dyachuk. Extracellular matrix components in bivalvia: Shell and ECM components in developmental and adult tissues. *Fisheries and Aquaculture Journal*, 9(2):1–6, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/extracellular-matrix-components-in-bivalvia-shell-and-ecm-componentsin-developmental-and-adult-tissues-2150-3508-1000248.pdf>.

Alemayehu:2018:RFF

- [209] Tewodros Abate Alemayehu, Akwake Geremew, and Abebe Getahun. The role of functional feed additives in tilapia nutrition. *Fisheries and Aquaculture Journal*, 9(2):1–6, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-role-of-functional-feed-additives-in-tilapia-nutrition-2150-3508-1000249.pdf>.

Keyombe:2018:LFI

- [210] James Last A. Keyombe, Ruth M. Lewo, Edna Waithaka, Alice Mutie, and Priscilla Boera. Has the latest fish introduction in Lake Naivasha improved income of fishermen? The economics of Nile tilapia (*Oreochromis niloticus*) in Lake Naivasha. *Fisheries and Aquaculture Journal*, 9(3):1–3, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/has-the-latest-fish-introduction-in-lake-naivasha-improved-income-offishermen-the-economics-of-nile-tilapia-oreochromis-niloticus-2150-3508-1000250.pdf>.

Abbassy:2018:WFQ

- [211] Moustafa Mohamed Saleh Abbassy. Water and fish quality of aquaculture pond adjacent to intensive pesticides application agro-system. *Fisheries and Aquaculture Journal*, 9(3):1–9, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/water-and-fish-quality-of-aquaculture-pond-adjacent-to-intensivepesticides-application-agrosystem-2150-3508-1000251.pdf>.

Chen:2018:SRD

- [212] Wang Ching Chen, Yung Song Chen, and Hong Nong Chou. Strategic review on developing salmon aquaculture with deep ocean water: a case study of Nan'ao Deep Ocean Water Park in Yilan County, Taiwan. *Fisheries and Aquaculture Journal*, 9(3):1–7, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/strategic-review-on-developing-salmon-aquaculture-with-deep->

ocean-water-a-case-study-of-nan8217ao-deep-ocean-water-park-in-yilan-c-2150-3508-1000252.pdf.

Fouda:2018:WMS

- [213] Tarek Fouda. Waste management for smoking salmon by-products to extract omega-3 fish oil. *Fisheries and Aquaculture Journal*, 9(3):1–3, ??? 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/waste-management-for-smoking-salmon-byproducts-to-extract-omega3-fish-oil-2150-3508-1000253.pdf>.

Masud:2018:FFH

- [214] Shadab Masud and K. P. Singh. Food and feeding habit of *Gonialosa manmina* (Ham.) from the River Yamuna, Allahabad, India. *Fisheries and Aquaculture Journal*, 9(3):1–5, ??? 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/food-and-feeding-habit-of-gonialosa-manmina-ham-from-the-river-yamuna-allahabad-india-2150-3508-1000254.pdf>.

Tiwo:2018:EIS

- [215] Cristelle Tsapla Tiwo, M. V. Chandra, H. M. Womeni, N. F. Zambou, S. Ndomou, F. Tchoumboungang, D. A. Dzoukousa, B. B. Nayak, Anandan R, and Pankaj K. Effect of ice storage on the textural and rheological properties of proteins from freshwater fish, *Cyprinus carpio* (common carp). *Fisheries and Aquaculture Journal*, 9(3):1–10, ??? 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effect-of-ice-storage-on-the-textural-and-rheological-properties-of-proteins-from-freshwater-fish-cyprinus-carpio-common-carp-2150-3508-1000255.pdf>.

Pall:2018:EMO

- [216] Jewel Chandra Pall, Shuvagato Mondal, Priyanka Rani Majumdar, and Md. Abul Hossain. Effect of multi-ownership on pond aquaculture production in Bhola District, Bangladesh. *Fisheries and Aquaculture Journal*, 9(3):1–7, ??? 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effect-of-multiownership-on-pond-aquaculture-production-in-bhola-district-bangladesh-2150-3508-1000256.pdf>.

Samadan:2018:UMS

- [217] Gamal M. Samadan, Rustadi, Djumanto, and Murwantoko. Utilization of marginal sand land for culture of white leg shrimp (*Litopenaeus vannamei*) with different stocking density in Coastal Purworejo

Regency, Central Java, Indonesia. *Fisheries and Aquaculture Journal*, 9(3):1-8, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/utilization-of-marginal-sand-land-for-culture-of-white-leg-shrimp-litopenaeus-vannamei-with-different-stocking-density-in-coastal-2150-3508-1000257.pdf>.

Atujona:2018:MRV

- [218] Denicia Atujona, Shuanghu Cai, and Eric Amenyogbe. Mini review on *Vibrio* infection — a case study on *Vibrio harveyi* clade. *Fisheries and Aquaculture Journal*, 9(4):1-4, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/mini-review-on-vibrio-infection-a-case-study-on-emvibrio-harveyiem-clade.pdf>.

Duodu:2018:GCM

- [219] Collins Prah Duodu, Regina Edziyie, Nelson Winston Agbo, Daniel Adjei-Boateng, and Peter Vilhelm Skov. Groundnut and cottonseed meals in tilapia juvenile diets: Effects on apparent nutrient digestibility, short-term growth performance, feed utilization and carcass composition. *Fisheries and Aquaculture Journal*, 9(4):1-8, 2018. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/groundnut-and-cottonseed-meals-in-tilapia-juvenile-diets-effects-on-apparent-nutrient-digestibility-shortterm-growth-performance-f-2150-3508-1000259.pdf>.

Gabal:2019:OSP

- [220] Ashgan A. Abou Gabal, Ahemd E. M. Khaled, Heba Saad El-Sayed, Hiam M. Aboul-Ela, Ola Kh. Shalaby, Asmaa A. Khaled, and Laila A. Mohamed. Optimization of *Spirulina platensis* biomass and evaluation of its protective effect against chromosomal aberrations of bone marrow cells. *Fisheries and Aquaculture Journal*, 10(1):1-6, 2019. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/optimization-of-emspirulina-platensisem-biomass-and-evaluation-of-its-protective-effect-against-chromosomal-aberrations-.pdf>.

Sakyi:2019:SCA

- [221] Rhoda Lims Sakyi, P. K. Ofori-Danson, Sam Addo, and E. Nyarko. Stomach content analysis and concentrations of chemical pollutants in the Clymene dolphin (*Stenella clymene*, Gray 1846) from the coastal waters of Ghana. *Fisheries and Aquaculture Journal*, 10(1):1-7, 2019. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/stomach-content-analysis-and-concentrations->

of-chemical-pollutants-in-the-clymene-dolphin-emstenella-clymeneem-gray-1846.pdf.

Henry:2019:ODP

- [222] Chadwick Bironga Henry, Christopher Aura Mulanda, and James Njiru. Ovarian development of the penaeid shrimp *Penaeus indicus* (Decapoda): a case for the Indian Ocean coastal waters of Kilifi Creek, Kenya. *Fisheries and Aquaculture Journal*, 10(1):1–9, 2019. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/ovarian-development-of-the-penaeid-shrimp-ipenaeus-indicus-decapoda-a-case-for-the-indian-ocean-coastal-waters-of-kilif.pdf>.

Mehanna:2019:STR

- [223] Sahar F. Mehanna, Mohammed G. Desouky, and Ahmed F. Makkey. Some targeted reference points for thin lip grey mullet *Liza ramada* management in Bardawil Lagoon, North Sinai, Egypt. *Fisheries and Aquaculture Journal*, 10(1):1–6, 2019. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/some-targeted-reference-points-for-thin-lip-grey-mullet-liza-ramada-management-in-bardawil-lagoon-north-sinai-egypt.pdf>.

Genc:2019:EDS

- [224] Murat Genc, Gonca Alak, Muhammed Atamanalp, Nilufer Sabuncuoglu, Esat Mahmut Kocaman, Ziya Gokalp Ceylan, and Omer Coban. The effects of different stunning techniques on meat quality of brown trout (*Salmo trutta fario*). *Fisheries and Aquaculture Journal*, 10(1):1–7, 2019. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-effects-of-different-stunning-techniques-on-meat-quality-of-brown-trout-emsalmo-trutta-farioem.pdf>.

Mohamed:2019:LEA

- [225] Amal S. Mohamed, Nahed S. Gad, and Mohamed A. El Desoky. Liver enzyme activity of *Tilapia zillii* and *Mugil capito* collected seasonally from Qarun Lake, Egypt. *Fisheries and Aquaculture Journal*, 10(2):1–4, 2019. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/liver-enzyme-activity-of-tilapia-zillii-and-mugil-capito-collected-seasonally-from-qarun-lake-egypt.pdf>.

Kerie:2019:ESI

- [226] Yoseph Kerie, Anwar Nuru, and Takele Abayneh. *Edwardsiella* species infection in fish population and its status in Ethiopia. *Fisheries and Aquaculture Journal*, 10(2):1–6, 2019. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/edwardsiella-species-infection-in-fish-population-and-its-status-in-ethiopia.pdf>.

Agboola:2019:GPA

- [227] E. O. Agboola, O. A. Owoeye, J. K. Balogun, J. Auta, and S. A. Abdullahi. Growth performance of the African catfish, *Clarias gariepinus* (Burchell), fed varying inclusion levels of castor seed (*Ricinus communis* L.). *Fisheries and Aquaculture Journal*, 10(2):1–7, 2019. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/growth-performance-of-the-african-catfish-clarias-gariepinus-burchell-fed-varying-inclusion-levels-of-castor-seed-ricinu.pdf>.

Hammed:2019:CMQ

- [228] Ayofe M. Hammed, Fatai G. Owodeinde, Albert O. Amosu, Folalu A. Awe, and Hakeem A. Fashina-Bombata. Chemical and microbial quality assessments of some economic important artisanal fresh water fish species (*Tilapia zilli*, *Clarias gariepinus*, *Chrysichthys nigrodigitatus* and *S. melanotheron*) in selected coastal markets of Lagos State, Nigeria. *Fisheries and Aquaculture Journal*, 10(2):1–6, 2019. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/chemical-and-microbial-quality-assessments-of-some-economic-important-artisanal-fresh-water-fish-species-tilapia-zilli-c.pdf>.

Elijah:2019:SPP

- [229] S. Okwuonu Elijah, E. Odo Gregory, S. O. Eme, and O. Okoye Charles. Studies on the physicochemical properties of Ebonyi River in Ebonyi State, Nigeria and on the abundance of benthic fauna during the rainy season. *Fisheries and Aquaculture Journal*, 10(3):1–3, 2019. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/studies-on-the-physicochemical-properties-of-ebonyi-river-in-ebonyi-state-nigeria-and-on-the-abundance-of-benthic-fauna-.pdf>.

Pejuan:2019:OHT

- [230] Wolfgang Pejuán, Valeria Criollo, and Patricio Enrique Paz. Optimum harvest time of the Nile tilapia (*Oreochromis niloticus*) in Hon-

duras: a two step OLS procedure to obtain the growth function. *Fisheries and Aquaculture Journal*, 10(3):1–15, ????. 2019. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/optimum-harvest-time-of-the-nile-tilapia-oreochromis-niloticus-in-honduras-a-two-step-ols-procedure-to-obtain-the-growth.pdf>.

Zhao:2019:EDY

- [231] Xing Zhao, Ying Sun, Haiyan Liu, and Zhencai Yang. Effects of dietary yeast extract levels on growth performance, digestibility and antioxidant capacity of the Taiwan loach. *Fisheries and Aquaculture Journal*, 10(3):1–6, ????. 2019. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effects-of-dietary-yeast-extract-levels-on-growth-performance-digestibility-and-antioxidant-capacity-of-the-taiwan-loach.pdf>.

Bjarnason:2019:SSF

- [232] Arnar Bjarnason and Soffia Karen Magnsdottir. The salmon sea fish farming industry in Iceland: a review. *Fisheries and Aquaculture Journal*, 10(4):1–5, ????. 2019. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-salmon-sea-fish-farming-industry-in-iceland-a-review.pdf>.

Ramírez-Villalobos:2020:AES

- [233] Hugo Gael Ramírez-Villalobos and Ernesto A. Chávez. Assessing the exploitation strategies of the shrimp fishery in the Gulf of California. *Fisheries and Aquaculture Journal*, 11(1):1–9, ????. 2020. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/assessing-the-exploitation-strategies-of-the-shrimp-fishery-in-the-gulf-of-california.pdf>.

Yu:2020:PGP

- [234] Xinxiu Yu, Tormod Ådnøy, Zhenming Lv, Changwen Wu, and Hans Magnus Gjøen. Phenotypic and genetic parameter estimation for growth traits in juvenile large yellow croaker (*Larimichthys crocea*). *Fisheries and Aquaculture Journal*, 11(1):1–5, ????. 2020. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/phenotypic-and-genetic-parameter-estimation-for-growth-traits-in-juvenile-large-yellow-croaker-larimichthys-crocea.pdf>.

Pandiri:2020:EFA

- [235] Karunasree Pandiri. Editorial — *Fisheries and Aquaculture Journal* (2150-3508). *Fisheries and Aquaculture Journal*, 11(2):1–2, 2020. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/editorial-fisheries-and-aquaculture-journal-21503508.pdf>.

VonEschen:2020:EAA

- [236] Aaron J. Von Eschen, Michael L. Brown, and Kurt Rosentrater. Effects of amino acid supplements in plant-based yellow perch diets. *Fisheries and Aquaculture Journal*, 11(2):1–8, 2020. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effects-of-amino-acid-supplements-in-plantbased-yellow-perch-diets.pdf>.

Benoit:2020:DTN

- [237] Lekeufack Folefack Guy Benoît, Fongang Tsekeng Charlotte Vanessa, and Fomena Abraham. Description of three new species of *Myxosporidia* (Cnidaria: Myxobolidae) parasites of *Paramormyrops kingsleyae* Günther, 1896 (Mormyridae) in the Nyong basin in Cameroon. *Fisheries and Aquaculture Journal*, 11(2):1–8, 2020. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/description-of-three-new-species-of-myxosporidia-cnidaria-myxobolidae-parasites-of-paramormyrops-kingsleyae-gntner-1896-.pdf>.

P:2020:MMF

- [238] Karunasree P. Mangrove macro flora and faunal diversity: Editorial. *Fisheries and Aquaculture Journal*, 11(3):1, 2020. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/mangrove-macro-flora-and-faunal-diversity-editorial.pdf>.

Villarino:2020:FFG

- [239] Resti Tito Villarino. Formulated feeds for genetically improved farmed tilapia (GIFT). *Fisheries and Aquaculture Journal*, 11(3):1–6, 2020. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/formulated-feeds-for-genetically-improved-farmed-tilapia-gift.pdf>.

Georges:2020:EWP

- [240] Fonkwa Georges, Kouam K. Marc, Tchuinkam Timoléon, Tomedi Eyango Minette, and Tchoumboue. Effect of water physico-chemical characteristics on *Myxobolus tilapiae*, a myxosporean parasite of the fish *Oreochromis niloticus* at MAPE Dam in Adamawa Region of Cameroon. *Fisheries and*

Aquaculture Journal, 11(3):1–5, ????. 2020. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effect-of-water-physicochemical-characteristics-on-myxobolus-tilapiae-a-myxosporean-parasite-of-the-fish-oreochromis-nil.pdf>.

Uddin:2020:SEC

- [241] Md Kamal Uddin, Md Robiul Hasan, Shyamal Kumar Paul, and Tasnim Sultana. Socio-economic condition and livelihood status of the fisherman community at Muradnagar Upazila in Cumilla. *Fisheries and Aquaculture Journal*, 11(3):1–5, ????. 2020. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/socioeconomic-condition-and-livelihood-status-of-the-fisherman-community-at-muradnagar-upazila-in-cumilla.pdf>.

Keyombe:2020:SAF

- [242] James Last A. Keyombe, Obiero Kevin, Edna Waithaka, Outa Nicholas, Donde Oscar, and Domitila N. Kyule. Some aspects of fish growth in redbelly tilapia (*Coptodon zilli*) and largemouth bass (*Micropterus salmoides*) in Lake Naivasha, Kenya. *Fisheries and Aquaculture Journal*, 11(3):1–5, ????. 2020. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/some-aspects-of-fish-growth-in-redbelly-tilapia-coptodon-zilli-and-largemouth-bass-micropterus-salmoides-in-lake-naivash.pdf>.

Ehsan:2021:AMA

- [243] Ali Carl Ehsan. Aquaculture market analysis. *Fisheries and Aquaculture Journal*, 12(1):1, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/aquaculture-market-analysis.pdf>.

Ehsan:2021:LFI

- [244] Ali Carl Ehsan. Limnology and fisheries of inland waters. *Fisheries and Aquaculture Journal*, 12(1):1, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/limnology-and-fisheries-of-inland-waters.pdf>.

Bjarnason:2021:CTL

- [245] Arnar Bjarnason and Soffia Karen Magnúsdóttir. A C-type lectin with antibacterial activity in weather loach. *Fisheries and Aquaculture Journal*, 12(2):1–6, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-ctype-lectin-with-antibacterial-activity-in-weather-loach.pdf>.

Karen:2021:MDA

- [246] Soffia Karen. Macrophyte diversity alters invertebrate community and fish diet. *Fisheries and Aquaculture Journal*, 12(2):1–6, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/macrophyte-diversity-alters-invertebrate-community-and-fish-diet.pdf>.

J:2021:TLS

- [247] Ander J. Testicular leiomyoma and spermatogonia failure syndrome. *Fisheries and Aquaculture Journal*, 12(2):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/study-of-size-and-climatic-requirements-of-freshwater-phytoplankton.pdf>.

P:2021:PEF

- [248] Kishan P. Probiotic effect on feeding technology and their use in aquaculture. *Fisheries and Aquaculture Journal*, 12(2):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/risk-management-strategies-in-pond-aquaculture.pdf>.

J:2021:LVF

- [249] Ander J. *Litopenaeus vannamei* feeding activity and development on soybean based diets with added feeding effectors. *Fisheries and Aquaculture Journal*, 12(2):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/testicular-leiomyoma-and-spermatogonia-failure-syndrome.pdf>.

Desalegn:2021:FRC

- [250] Tamenut Desalegn and Takele Shitaw. Fishery resources, conservation challenges and management strategies in Ethiopia. *Fisheries and Aquaculture Journal*, 12(3):1–5, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/fishery-resources-conservation-challenges-and-management-strategies-in-ethiopia.pdf>.

Jayawardena:2021:PAY

- [251] A. W. Jayawardena. Prestigious award for young researchers at Oceanography 2020. *Fisheries and Aquaculture Journal*, 12(3):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-effects-of-ocean-acidification-and-warming-on-marine-fish-health.pdf>.

Thompson:2021:DCC

- [252] Olaniran A. Thompson, S. F. Arifalo, and A. A. Atejiroye. Determinants of climate change risk management strategies among the aquaculture fish farmers in Nigeria using multinomial logit model. *Fisheries and Aquaculture Journal*, 12(3):1–3, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/determinants-of-climate-change-risk-management-strategies-among-the-aquaculture-fish-farmers-in-nigeria-using-multinomia.pdf>.

Agbugui:2021:IFF

- [253] Marian Agbugui, L. I. Emawunegbe, and A. C. Yaro. Indigenous fish feed resources in Nigeria. *Fisheries and Aquaculture Journal*, 12(3):1–2, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/indigenous-fish-feed-resources-in-nigeria.pdf>.

Hosain:2021:PSF

- [254] Mohammad Aslam Hosain, Kalim Ullah, Mohammad Abdullah Al Sayam, Kazi Mohiuddin, and Emon Rahman. Present status and future direction of Bangladeshi shrimp resources. *Fisheries and Aquaculture Journal*, 12(3):1–6, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/present-status-and-future-direction-of-bangladeshi-shrimp-resources.pdf>.

Labelle:2021:MLE

- [255] Marc Labelle, Richard Bussanich, and Ryan Benson. Maximum likelihood estimation of Kokanee and sockeye salmon spawners in a stream using visual survey data, 2003–2017. *Fisheries and Aquaculture Journal*, 12(4):1–9, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/maximum-likelihood-estimation-of-kokanee-and-sockeye-salmon-spawners-in-a-stream-using-visual-survey-data-20032017.pdf>.

Jayawardena:2021:AA

- [256] A. W. Jayawardena. Award of aquaculture. *Fisheries and Aquaculture Journal*, 12(4):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/award-of-aquaculture.pdf>.

Nassiri:2021:ICA

- [257] Rune Nassiri. 9th International Conference on Aquaculture & Fisheries schedule on October 07–08, 2021 at Vienna, Austria. *Fisheries and Aquaculture Journal*, 12(4):1–0, 2021. CODEN FAJIAO.

ISSN 2150-3508. URL <https://www.longdom.org/open-access/9th-international-conference-on-aquaculture--fisheries-schedule-on-october-0708-2021-at-vienna-austria.pdf>.

Oluwafemi:2021:SDA

- [258] Funmilola Oluwafemi. Save the date Aquaculture 2021 will be arriving! *Fisheries and Aquaculture Journal*, 12(4):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/save-the-date-aquaculture-2021-will-be-arriving.pdf>.

Begum:2021:MAF

- [259] Alsolami Begum. Market analysis for fisheries in Europe 2020. *Fisheries and Aquaculture Journal*, 12(4):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/market-analysis-for-fisheries-in-europe-2020.pdf>.

Tareke:2021:DSJ

- [260] Abebe Tesfaye Tareke, Abebe Getahun Gubale, and Tadesse Fetahi Hailu. Dietary shifts in juvenile and adult Nile tilapia, *Oreochromis niloticus* (L.) (Pisces: Cichlidae) in Lake Ziway, Ethiopia. *Fisheries and Aquaculture Journal*, 12(5):1-6, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/dietary-shifts-in-juvenile-and-adult-nile-tilapia-oreochromis-niloticus-lpisces-cichlidae-in-lake-ziway-ethiopia.pdf>.

Shitaw:2021:ESC

- [261] Takele Shitaw, Lammessa Berisa, and Berhan Asmamaw. Effect of season on the concentration of nutrients in the three highland lakes of Ethiopia. *Fisheries and Aquaculture Journal*, 12(5):1-8, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-effect-of-season-on-the-concentration-of-nutrients-in-the-three-highland-lakes-of-ethiopia.pdf>.

Sam:2021:AMF

- [262] Louis Sam. Advances in marine farming: a commentary. *Fisheries and Aquaculture Journal*, 12(5):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/advances-in-marine-farming-a-commentary.pdf>.

Ehsan:2021:NCF

- [263] Ali Carl Ehsan. A note on catfish farming. *Fisheries and Aquaculture Journal*, 12(5):1, 2021. CODEN FAJIAO. ISSN

2150-3508. URL <https://www.longdom.org/open-access/a-note-on-catfish-farming.pdf>.

Sam:2021:IRS

- [264] Louis Sam. Insights of recreational (sport) fishing. *Fisheries and Aquaculture Journal*, 12(5):1, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/insights-of-recreational-sport-fishing.pdf>.

Ehsan:2021:TA

- [265] Ali Carl Ehsan. Tropical aquaculture. *Fisheries and Aquaculture Journal*, 12(5):1, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/tropical-aquaculture.pdf>.

Stryjeckin:2021:MIA

- [266] Rodgers M. Stryjeckin. Market influences and apparatus to examine fisheries. *Fisheries and Aquaculture Journal*, 12(6):1, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/market-influences-and-apparatus-to-examine-fisheries.pdf>.

Oliver:2021:MCC

- [267] Daniel Oliver. Major constrains in costal mariculture. *Fisheries and Aquaculture Journal*, 12(6):1-2, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/major-constrains-in-costal-mariculture.pdf>.

Stryjeckin:2021:PGC

- [268] Rodgers M. Stryjeckin. Population genetics in conservation and aquaculture. *Fisheries and Aquaculture Journal*, 12(6):2, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/population-genetics-in-conservation-and-aquaculture.pdf>.

Shah:2021:TLF

- [269] Md Imran Shah. Transportation of live fish seed. *Fisheries and Aquaculture Journal*, 12(6):1-3, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/transportation-of-live-fish-seed.pdf>.

Oliver:2021:CPG

- [270] Daniel Oliver. A commentary on population genetics of hatchery and wild fish. *Fisheries and Aquaculture Journal*, 12(6):1-2, ????. 2021.

CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-commentary-on-population-genetics-of-hatchery-and-wild-fish.pdf>.

Kela:2021:EPC

- [271] Esther Kela, Amos O. Sogbesan, and Umar Buba Wakil. Evaluation of phytochemical composition of ginger extracts. *Fisheries and Aquaculture Journal*, 12(7):1–5, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/evaluation-of-phytochemical-composition-of-ginger-extracts.pdf>.

Oliver:2021:ENC

- [272] Daniel Oliver. An editorial note on commercial fish feed. *Fisheries and Aquaculture Journal*, 12(7):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/an-editorial-note-on-commercial-fish-feed.pdf>.

Oliver:2021:BND

- [273] Daniel Oliver. A brief note on deep-sea fish. *Fisheries and Aquaculture Journal*, 12(7):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-brief-note-on-deepsea-fish.pdf>.

Stryjeckin:2021:BNR

- [274] Rodgers M. Stryjeckin. Brief note on recirculating aquaculture systems. *Fisheries and Aquaculture Journal*, 12(7):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/brief-note-on-recirculating-aquaculture-systems.pdf>.

Ehsan:2021:BNI

- [275] Ali Carl Ehsan. Brief note on insights on environmental impact of fishing. *Fisheries and Aquaculture Journal*, 12(7):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/brief-note-on-insights-on-environmental-impact-of-fishing.pdf>.

Oliver:2021:BNM

- [276] Daniel Oliver. Brief note on marine habitats. *Fisheries and Aquaculture Journal*, 12(7):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/brief-note-on-marine-habitats.pdf>.

Bezabih:2022:BNF

- [277] Kidanie Bezabih. Brief note on fish-handler's disease. *Fisheries and Aquaculture Journal*, 13(1):1–2, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/brief-note-on-fishhandlers-disease.pdf>.

Shah:2022:CPP

- [278] Imran Shah, Niraj Kumar, and Shivani Kumari. Construction and pond preparation in aquaculture. *Fisheries and Aquaculture Journal*, 13(1):1–4, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/construction-and-pond-preparation-in-aquaculture.pdf>.

Chan:2022:MRT

- [279] Yen Yew Chan, Siou Ning Aileen See, and Subha Bhassu. A mini-review on technological advancement of diagnostic and therapeutic measures in disease control used in aquaculture. *Fisheries and Aquaculture Journal*, 13(1):1–4, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-minireview-on-technological-advancement-of-diagnostic-and-therapeutic-measures-in-disease-control-used-in-aquaculture.pdf>.

Bezabih:2022:CMA

- [280] Kidanie Bezabih. Commentary on microorganisms in aquaculture. *Fisheries and Aquaculture Journal*, 13(1):1–2, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/commentary-on-microorganisms-in-aquaculture.pdf>.

Dabi:2022:AWQ

- [281] Shambel Boki Dabi. Assessment of water quality parameters for aquaculture uses: The case of Guder River Main Tributaries of Nile, Ethiopia. *Fisheries and Aquaculture Journal*, 13(1):1–5, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/assessment-of-water-quality-parameters-for-aquaculture-uses-the-case-of-guder-river-main-tributaries-of-nile-ethiopia.pdf>.

Olaniyi:2022:VCC

- [282] Oluwafemi Zaccheaus Olaniyi, Ayanboye Abolupe Olujemisi, and Oluwafemi Benedicta Motunrayo. Value chain of catfish products in Ibadan Metropolis, Oyo State, Nigeria. *Fisheries and Aquaculture Journal*, 13(1):1–6, 2022. CODEN FAJIAO. ISSN 2150-

3508. URL <https://www.longdom.org/open-access/value-chain-of-catfish-products-in-ibadan-metropolis-oyo-state-nigeria.pdf>.

Presas-Basalo:2022:PHF

- [283] Francisco Xose Presas-Basalo. Potassium homeostasis and fish welfare in coupled aquaponic systems. *Fisheries and Aquaculture Journal*, 13(2): 1–5, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/potassium-homeostasis-and-fish-welfare-in-coupled-aquaponic-systems.pdf>.

Moslemi:2022:STF

- [284] Mehran Moslemi, Mohamadreza Ahmadi, and Ali Barzegar. Investigating feeding regimen of brown trout (*Salmo trutta fario*) in Tonekabon River, Northern Iran. *Fisheries and Aquaculture Journal*, 13(2): 1–3, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/investigating-feeding-regimen-of-brown-trout-fario-in-tonekabon-river-northern-iran.pdf>.

Justin:2022:BNF

- [285] Pablo Justin. Brief note on fish oil. *Fisheries and Aquaculture Journal*, 13(2):1, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/brief-note-on-fish-oil.pdf>.

Pavel:2022:PHH

- [286] E Garlov Pavel. Participation of the hypothalamic–hypophysial neurosecretory system in the occurrence of a migration impulse on fish. *Fisheries and Aquaculture Journal*, 13(2):1–6, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/participation-of-the-hypothalamic-hypophysial-neurosecretory-system-in-the-occurrence-of-a-migration-impulse-on-fish.pdf>.

Chalchisa:2022:OFF

- [287] Teferi Chalchisa. An overview of fermented fish products. *Fisheries and Aquaculture Journal*, 13(2):1–2, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/an-overview-of-fermented-fish-products.pdf>.

VS:2022:STBa

- [288] Ajay VS. Sharp teeth, body full of thorns; antenna rising high on forehead, strange devil fish landing on the shore. *Fisheries and Aquaculture Journal*, 13(2):1, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/sharp-teeth->

body-full-of-thorns-antenna-rising-high-on-forehead-strange-devil-fish-landing-on-the-shore.pdf.

Olaniyi:2022:OTU

- [289] Oluwafemi Zaccheaus Olaniyi. An overview of techniques used in aquaculture. *Fisheries and Aquaculture Journal*, 13(3):1–2, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/an-overview-of-techniques-used-in-aquaculture.pdf>.

Greenhalgh:2022:BNO

- [290] Colin A. Greenhalgh. Brief note on oyster culture. *Fisheries and Aquaculture Journal*, 13(3):1, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/brief-note-on-oyster-culture.pdf>.

Khatua:2022:SFF

- [291] Rohit Khatua. A synopsis of fish farming. *Fisheries and Aquaculture Journal*, 13(3):1–2, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-synopsis-of-fish-farming.pdf>.

Justin:2022:HMS

- [292] Pablo Justin. Harvesting methods in shrimp farming. *Fisheries and Aquaculture Journal*, 13(3):1–2, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/harvesting-methods-in-shrimp-farming.pdf>.

Ariyati:2022:NSA

- [293] Armitage Ariyati. Note on sustainable aquaculture. *Fisheries and Aquaculture Journal*, 13(3):1–2, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/note-on-sustainable-aquaculture.pdf>.

Oliver:2022:RVC

- [294] Daniel Oliver. Role of vaccines in control and prevention of infectious disease in aquaculture. *Fisheries and Aquaculture Journal*, 13(4):1–2, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/role-of-vaccines-in-control-and-prevention-of-infectious-disease-in-aquaculture.pdf>.

Howell:2022:TBP

- [295] Ryan Howell. Types of bacterial pathogens in aquaculture. *Fisheries and Aquaculture Journal*, 13(4):1–2, 2022. CODEN FAJIAO. ISSN

2150-3508. URL <https://www.longdom.org/open-access/types-of-bacterial-pathogens-in-aquaculture.pdf>.

Olaniyi:2022:APA

- [296] Oluwafemi Zaccheaus Olaniyi. Applications of probiotics in aquaculture. *Fisheries and Aquaculture Journal*, 13(4):1, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/applications-of-probiotics-in-aquaculture.pdf>.

Khatua:2022:BMU

- [297] Rohit Khatua. Biosecurity measures used in aquaculture. *Fisheries and Aquaculture Journal*, 13(4):1, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/biosecurity-measures-used-in-aquaculture.pdf>.

Tang:2022:ELC

- [298] Fujiang Tang. Evidence from living creature: The Cope's Rule. *Fisheries and Aquaculture Journal*, 13(4):1-2, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/evidence-from-living-creature-the-cope-rule.pdf>.

Chalchisa:2022:IFP

- [299] Teferi Chalchisa. Impact of foxhunt production on women in fishing community. *Fisheries and Aquaculture Journal*, 13(4):1-2, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/impact-of-foxhunt-production-on-women-in-fishing-community.pdf>.

Islam:2022:PSC

- [300] Saiful Islam, MA Azadi, Munira Nasiruddin, and Muhammad Mohiuddin Sarker. Plankton species composition, abundance and diversity indices in three ponds of Chittagong University Campus, Bangladesh. *Fisheries and Aquaculture Journal*, 13(4):1-9, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/plankton-species-composition-abundance-and-diversity-indices-in-threeponds-of-chittagong-university-campus-bangladesh.pdf>.

Takele:2022:UHP

- [301] Shitaw Takele, Akwake Geremew, and Abebe Getahun. Unlocking the hidden potential of plant proteins in fish nutrition using technology. *Fisheries and Aquaculture Journal*, 13(5):1-6, 2022. CODEN FAJIAO. ISSN

2150-3508. URL <https://www.longdom.org/open-access/unlocking-the-hidden-potential-of-plant-proteins-in-fish-nutrition-using-technology.pdf>.

Sahu:2022:EAF

- [302] Rohit Kumar Sahu, Ajay Tegar, and Mukesh Kumar Anant. An economic analysis of fish production of SHG's and fishermen cooperative groups in Mungeli District of Chhattisgarh. *Fisheries and Aquaculture Journal*, 13(5):1–4, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/an-economic-analysis-of-fish-production-of-shgs-and-fishermen-cooperative-groups-in-mungeli-district-of-chhattisgarh.pdf>.

Pilli:2022:PWQ

- [303] Saif Pilli. Probiotics in water quality management and disease resistance in *P. vannamei* farms of Razole, East Godavari, Andhra Pradesh. *Fisheries and Aquaculture Journal*, 13(5):1–10, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/probiotics-in-water-quality-management-and-disease-resistance-in-p-vannamei-farms-of-razole-east-godavari-andhra-prades.pdf>.

Chalchisa:2022:BHI

- [304] Teferi Chalchisa. Bacteria host interactions in columnaris disease. *Fisheries and Aquaculture Journal*, 13(5):1, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/bacteria-host-interactions-in-columnaris-disease.pdf>.

Dumith:2022:ISR

- [305] Michelle Torres Dumith and Alejandra FGN Santos. Ichthyofauna structure at risk due to the bio invasion of *Clarias gariepinus* in a river at Guapimirim Environmental Protection Area, Southeastern Brazil. *Fisheries and Aquaculture Journal*, 13(5):1–10, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/ichthyofauna-structure-at-risk-due-to-the-bio-invasion-of-clarias-gariepinus-in-a-river-at-guapimirim-environmental-prot.pdf>.

Olaniyi:2022:NUP

- [306] Oluwafemi Zaccheaus Olaniyi. Note on uses of probiotics in aquaculture. *Fisheries and Aquaculture Journal*, 13(5):1, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/note-on-uses-of-probiotics-in-aquaculture.pdf>.

Mwainge:2022:OPF

- [307] Venny M. Mwainge, Nicholas Outa, Caleb Ogwai, Veronica Ombwa, Nathan Lenjo, Evans Abich, and Kennedy Oyier. Occurrence and prevalence of fish parasites and the interaction with water quality parameters in selected small water bodies in Western Kenya. *Fisheries and Aquaculture Journal*, 13(6):1–6, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/occurrence-and-prevalence-of-fish-parasites-and-the-interaction-with-water-quality-parameters-in-selected-small-water-bo.pdf>.

Alim:2022:RAA

- [308] Fauzan Syaiful Alim. Review on the analysis and application of blue economy in Indonesia. *Fisheries and Aquaculture Journal*, 13(6):1–4, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/review-on-the-analysis-and-application-of-blue-economy-in-indonesia.pdf>.

Chalchisa:2022:BIM

- [309] Teferi Chalchisa. Benefits of integrated multi-trophic aquaculture systems. *Fisheries and Aquaculture Journal*, 13(6):1, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/benefits-of-integrated-multitrophic-aquaculture-systems.pdf>.

Stryjecki:2022:ADT

- [310] Rodgers M. Stryjecki. Advantages and different techniques of fish farming in aquaculture industry. *Fisheries and Aquaculture Journal*, 13(6):1–2, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/advantages-and-different-techniques-of-fish-farming-in-aquaculture-industry.pdf>.

Ahmed:2022:IPE

- [311] Aziz Ahmed, Rehana Kauser, Hsina Basharat, Ramzan Ali, and Anila Naz Soomro. Evaluation of sperm mobility activation media for egg fertilization in locally bred American channel catfish (*Ictalurus punctatus*). *Fisheries and Aquaculture Journal*, 13(6):1–5, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/evaluation-of-sperm-mobility-activation-media-for-egg-fertilization-in-locally-bred-american-channel-catfish-ictalurus-p.pdf>.

Tareke:2022:DSJ

- [312] Abebe Tesfaye Tareke, Abebe Getahun Gubale, and Tadesse Fetahi Hailu. Dietary shifts in juvenile and adult Nile tilapia, *Oreochromis niloticus*

(L.) (Pisces: Cichlidae) in Lake Ziway, Ethiopia. *Fisheries and Aquaculture Journal*, 13(6):1–6, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/dietary-shifts-in-juvenile-and-adult-nile-tilapia-oreochromis-niloticus-lpisces-cichlidae-in-lake-ziway-ethiopia.pdf>.

Kela:2022:EPC

- [313] Esther Kela, Amos O. Sogbesan, and Umar Buba Wakil. Evaluation of phytochemical composition of ginger extracts. *Fisheries and Aquaculture Journal*, 13(6):1–5, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/evaluation-of-phytochemical-composition-of-ginger-extracts.pdf>.

VS:2022:STBb

- [314] Ajay VS. Sharp teeth, body full of thorns; antenna rising high on forehead, strange devil fish landing on the shore. *Fisheries and Aquaculture Journal*, 13(6):1, 2022. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/sharp-teeth-body-full-of-thorns-antenna-rising-high-on-forehead-strange-devil-fish-landing-on-the-shore.pdf>.

Chalchisa:2023:BNC

- [315] Teferi Chalchisa. Brief note on *Catla catla* and its ecological importance. *Fisheries and Aquaculture Journal*, 14(1):1–2, 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/brief-note-on-catla-catla-and-its-ecological-importance.pdf>.

Justin:2023:ARS

- [316] Pablo Justin. Aquaculture’s role in sustainable development, building communities and protecting oceans. *Fisheries and Aquaculture Journal*, 14(1):1–2, 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/aquacultures-role-in-sustainable-development-building-communities-and-protecting-oceans.pdf>.

Stryjecki:2023:DAS

- [317] Rodgers M Stryjecki. Diversification and adaptability study of catfish. *Fisheries and Aquaculture Journal*, 14(1):1, 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/diversification-and-adaptability-study-of-catfish.pdf>.

Chalchisa:2023:CIC

- [318] Teferi Chalchisa. Challenges and innovations for conservation of cod fish aquatic biota. *Fisheries and Aquaculture Journal*, 14(1):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/challenges-and-innovations-for-conservation-of-cod-fish-aquatic-biota.pdf>.

Tefear:2023:CEI

- [319] Chalchis Tefear. Characters and ecological importance of shoals fish. *Fisheries and Aquaculture Journal*, 14(1):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/characters-and-ecological-importance-of-shoals-fish.pdf>.

Oliver:2023:CTE

- [320] Daniel Oliver. Cultivation techniques and economic implications of eel fish in aquaculture. *Fisheries and Aquaculture Journal*, 14(1):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/cultivation-techniques-and-economic-implications-of-eel-fish-in-aquaculture.pdf>.

Islam:2023:PSC

- [321] Saiful Islam, MA Azadi, Munira Nasiruddin, and Muhammad Mohiuddin Sarker. Plankton species composition, abundance and diversity indices in three ponds of Chittagong University Campus, Bangladesh. *Fisheries and Aquaculture Journal*, 14(1):1-9, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/plankton-species-composition-abundance-and-diversity-indices-in-threeponds-of-chittagong-university-campus-bangladesh.pdf>.

Hailu:2023:ACS

- [322] Addisu Hailu and Alemayehu Abebe. Assessment of current status of fishermen cooperatives at selected Oromia water bodies, Ethiopia. *Fisheries and Aquaculture Journal*, 14(1):1-19, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/assessment-of-current-status-of-fishermen-cooperatives-at-selected-oromia-water-bodies-ethiopia.pdf>.

Olaniyi:2023:VCC

- [323] Oluwafemi Zaccheaus Olaniyi, Ayanboye Abolupe Olujemisi, and Oluwafemi Benedicta Motunrayo. Value chain of catfish products

in Ibadan Metropolis, Oyo State, Nigeria. *Fisheries and Aquaculture Journal*, 14(1):1-6, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/value-chain-of-catfish-products-in-ibadan-metropolis-oyo-state-nigeria.pdf>.

Olaniyi:2023:NUP

- [324] Oluwafemi Zaccheaus Olaniyi. Note on uses of probiotics in aquaculture. *Fisheries and Aquaculture Journal*, 14(1):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/note-on-uses-of-probiotics-in-aquaculture.pdf>.

Ehsan:2023:EIC

- [325] Ali Carl Ehsan. Economic importance and conservation of red snapper. *Fisheries and Aquaculture Journal*, 14(2):1-2, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/economic-importance-and-conservation-of-red-snapper.pdf>.

Shah:2023:EIA

- [326] Md Imran Shah. Ecological importance of aquatic animals and threats faced by aquatic species. *Fisheries and Aquaculture Journal*, 14(2):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/ecological-importance-of-aquatic-animals-and-threats-faced-by-aquatic-species.pdf>.

Chalchisa:2023:EFA

- [327] Teferi Chalchisa. External features and adaptations of crabs to their surrounding environment. *Fisheries and Aquaculture Journal*, 14(2):1-2, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/external-features-and-adaptations-of-crabs-to-their-surrounding-environment.pdf>.

Ehsan:2023:RES

- [328] Ali Carl Ehsan. Reproduction and ecology of seahorse. *Fisheries and Aquaculture Journal*, 14(2):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/reproduction-and-ecology-of-seahorse.pdf>.

Shah:2023:CFF

- [329] Md Imran Shah. Conservation of freshwater fishes and their ecological significance. *Fisheries and Aquaculture Journal*, 14(2):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/conservation-of-freshwater-fishes-and-their-ecological-significance.pdf>.

Sam:2023:SBA

- [330] Louis Sam. Squids behavioral adaptations for predatory life. *Fisheries and Aquaculture Journal*, 14(2):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/squids-behavioral-adaptations-for-predatory-life.pdf>.

Justin:2023:CRS

- [331] Pablo Justin. Characteristics and reproductive system of the octopus. *Fisheries and Aquaculture Journal*, 14(2):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/characteristics-and-reproductive-system-of-the-octopus.pdf>.

Olaniyi:2023:BNH

- [332] Oluwafemi Zaccheaus Olaniyi. Brief note on halibut characteristics and anatomy. *Fisheries and Aquaculture Journal*, 14(2):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/brief-note-on-halibut-characteristics-and-anatomy.pdf>.

Stryjeckin:2023:MBP

- [333] Rodgers M. Stryjeckin. Mariculture benefits in promoting sustainable aquatic food production for a growing world. *Fisheries and Aquaculture Journal*, 14(2):1-2, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/mariculture-benefits-in-promoting-sustainable-aquatic-food-production-for-a-growing-world.pdf>.

Stryjecki:2023:FST

- [334] Rodgers M Stryjecki. Fish scales: Types and waste management. *Fisheries and Aquaculture Journal*, 14(3):1-2, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/fish-scales-types-and-waste-management.pdf>.

Chalchisa:2023:FAF

- [335] Teferi Chalchisa. Functions and adaptations of fish fins. *Fisheries and Aquaculture Journal*, 14(3):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/functions-and-adaptations-of-fish-fins.pdf>.

Oliver:2023:AFS

- [336] Daniel Oliver. Anatomy and functions of the swim bladder. *Fisheries and Aquaculture Journal*, 14(3):1-2, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/anatomy-and-functions-of-the-swim-bladder.pdf>.

Olaniyi:2023:SSB

- [337] Oluwafemi Zaccheaus Olaniyi. Significance of schooling behavior in fishes. *Fisheries and Aquaculture Journal*, 14(3):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/significance-of-schooling-behavior-in-fishes.pdf>.

Justin:2023:BNC

- [338] Pablo Justin. Brief note on characteristics and behaviour of pomfret fish. *Fisheries and Aquaculture Journal*, 14(3):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/brief-note-on-characteristics-and-behaviour-of-pomfret-fish.pdf>.

Stryjecki:2023:MTA

- [339] Rodgers M. Stryjecki. Morphological traits of apex predator barracuda. *Fisheries and Aquaculture Journal*, 14(3):1-2, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/morphological-traits-of-apex-predator-barracuda.pdf>.

Islam:2023:OTF

- [340] Saiful Islam. An overview on tuna fish: Diversity and sustainability. *Fisheries and Aquaculture Journal*, 14(3):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/an-overview-on-tuna-fish-diversity-and-sustainability.pdf>.

Sam:2023:SIF

- [341] Louis Sam. Structure and important functions of fish gills. *Fisheries and Aquaculture Journal*, 14(3):1, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/structure-and-important-functions-of-fish-gills.pdf>.

Pawar:2023:IMT

- [342] Lokesh Pawar, Mayuri Nag, and M. Junaid Sidiq. Integrated multi-trophic aquaculture systems (IMTA)-A sustainable approach for better resource utilization. *Fisheries and Aquaculture Journal*, 14(3):1-4, ??? 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/integrated-multitrophic-aquaculture-systems-imtaa-sustainable-approach-for-better-resource-utilization.pdf>

Yesuf:2023:PSI

- [343] Arebu Yesuf, Shimeles Abegaz, Nesibu Awol, and Getachew Gugsu. Prevalence study of internal and external parasitic disease of fish in selected

lakes of South Wollo Zone, North East Ethiopia. *Fisheries and Aquaculture Journal*, 14(3):1–8, ????. 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/prevalence-study-of-internal-and-external-parasitic-disease-of-fish-in-selected-lakes-of-south-wollo-zone-north-east-eth.pdf>.

Ahmad:2023:CAF

- [344] Ashfaq Ahmad. Comparative analysis of fish fauna of District Mardan and Swabi, Khyber Pakhtunkhwa, Pakistan. *Fisheries and Aquaculture Journal*, 14(3):1–2, ????. 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/comparative-analysis-of-fish-fauna-of-district-mardan-and-swabi-khyber-pakhtunkhwa-pakistan.pdf>.

Yadav:2023:FFP

- [345] Manish Yadav, Rahul Ranjan, and Tapendra Bahadur Shah. Fish farming practices and disease occurrence in the fish farms of Dhanusha District, Nepal. *Fisheries and Aquaculture Journal*, 14(3):1–18, ????. 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/fish-farming-practices-and-disease-occurrence-in-the-fish-farms-of-dhanusha-district-nepal.pdf>.

Sam:2023:NBA

- [346] Louis Sam. Note on benefits of aquaculture. *Fisheries and Aquaculture Journal*, 14(3):1, ????. 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/analysis-of-food-and-feeding-habits-of-channa-punctata--from-ashihali-beel-of-hailakandi-district-of-assam-india.pdf>.

Sravani:2023:ADF

- [347] Savva Sravani and S Ravichandran. An article on disease free and pollution free ponds. *Fisheries and Aquaculture Journal*, 14(3):1, ????. 2023. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/an-article-on-disease-free-and-pollution-free-ponds.pdf>.

Sackey:2021:OOM

- [348] Anthony Djaba Sackey, Benjamin Lantei Lamptey, Patrick Ofori-Danson, Beshiru Yahaya, and Abigail Dede Sackey. Outlining the offshore marine environment and mammal habitation with the changing climate in the Gulf of Guinea: The case of Ghana's waters. *Fisheries and Aquaculture Journal*, 0(0):1–12, ????. 2021. CODEN

FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/outlining-the-offshore-marine-environment-and-mammal-habitation-with-the-changing-climate-in-the-gulf-of-guinea-the-case.pdf>. Special issue on Biological and Environmental Factors Effecting Marine Organisms.

Carmel:2021:CTF

- [349] Ivanov Carmel. A commentary on tuna fish farming. *Fisheries and Aquaculture Journal*, 0(0):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-commentary-on-tuna-fish-farming.pdf>. Special issue on Biological and Environmental Factors Effecting Marine Organisms.

Carmel:2021:RBT

- [350] Ivanov Carmel. Role of bio toxins in marine life. *Fisheries and Aquaculture Journal*, 0(0):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/role-of-bio-toxins-in-marine-life.pdf>. Special issue on Biological and Environmental Factors Effecting Marine Organisms.

Ariyati:2021:NFD

- [351] Armitage Ariyati. A note on fish disease and parasites. *Fisheries and Aquaculture Journal*, 0(0):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-note-on-fish-disease-and-parasites.pdf>. Special issue on Biological and Environmental Factors Effecting Marine Organisms.

Ariyati:2021:NMB

- [352] Armitage Ariyati. A note on marine biology. *Fisheries and Aquaculture Journal*, 0(0):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-note-on-marine-biology.pdf>. Special issue on Biological and Environmental Factors Effecting Marine Organisms.

Williams:2021:ECC

- [353] Emilio Dayani Williams. Effects of climate changes on coral. *Fisheries and Aquaculture Journal*, 0(0):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/effects-of-climate-changes-on-coral.pdf>. Special issue on Biomass, Bioproduct and Bioenergy From Marine Based Industry.

Greenhalgh:2021:CEO

- [354] Colin A. Greenhalgh. A commentary on electric organs in fishes. *Fisheries and Aquaculture Journal*, 0(0):1, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-commentary-on-electric-organs-in-fishes.pdf>. Special issue on Biomass, Bioproduct and Bioenergy From Marine Based Industry.

Greenhalgh:2021:BTT

- [355] Colin A. Greenhalgh. Behavioural toxicology and teleost fish. *Fisheries and Aquaculture Journal*, 0(0):1, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/behavioural-toxicology-and-teleost-fish.pdf>. Special issue on Biomass, Bioproduct and Bioenergy From Marine Based Industry.

Williams:2021:CFB

- [356] Emilio Dayani Williams. A commentary on fish bacterial and viral diseases. *Fisheries and Aquaculture Journal*, 0(0):1-2, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-commentary-on-fish-bacterial-and-viral-diseases.pdf>. Special issue on Biomass, Bioproduct and Bioenergy From Marine Based Industry.

Autier:2021:TFL

- [357] Vincent Autier and J. A. Heindel. Technical fishway limitations and common misconceptions. *Fisheries and Aquaculture Journal*, 0(0):1-9, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/technical-fishway-limitations-and-common-misconceptions.pdf>. Special issue on Biomass, Bioproduct and Bioenergy From Marine Based Industry.

deSouzaMotta:2021:FAP

- [358] Jonas Henrique de Souza Motta, Leonardo Siqueira Glória, André Batista de Souza, Marcelo Fanttini Polese, Fernando Bosisio, and Manuel Vazquez Vidal. Freshwater angelfish *Pterophyllum scalare* (Lichtenstein; Pisces: Cichlidae) phenotypic plasticity during fasting periods. *Fisheries and Aquaculture Journal*, 0(0):1-3, ????. 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/freshwater-angelfish-pterophyllum-scalare-lichtenstein-pisces-cichlidae-phenotypic-plasticity-during-fasting-periods.pdf>. Special issue on Climatic Changes and Its Impact On Ocean Bodies.

Makaras:2021:IAS

- [359] Tomas Makaras and Milda Stankevičiūtė. The impact of acclimation on the swimming behaviour of salmonids (*Oncorhynchus mykiss* and *Salmo salar*). *Fisheries and Aquaculture Journal*, 0(0):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/the-impact-of-acclimation-on-the-swimming-behaviour-of-salmonids-oncorhynchus-mykiss-and-salmo-salar.pdf>. Special issue on Climatic Changes and Its Impact On Ocean Bodies.

Justin:2021:MEP

- [360] Pablo Justin. Marine ecology and production process. *Fisheries and Aquaculture Journal*, 0(0):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/marine-ecology-and-production-process.pdf>. Special issue on Climatic Changes and Its Impact On Ocean Bodies.

Justin:2021:CPH

- [361] Pablo Justin. A commentary on ponds harvesting techniques. *Fisheries and Aquaculture Journal*, 0(0):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/a-commentary-on-ponds-harvesting-techniques.pdf>. Special issue on Climatic Changes and Its Impact On Ocean Bodies.

Ariyati:2021:ENA

- [362] Armitage Ariyati. An editorial note on aquatic ecosystem. *Fisheries and Aquaculture Journal*, 0(0):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/an-editorial-note-on-aquatic-ecosystem.pdf>. Special issue on Climatic Changes and Its Impact On Ocean Bodies.

Ajay:2021:DCS

- [363] V. S. Ajay and A. R. Krishnan. Design characteristics and specifications of cast net operated along the lower stretches of Vembanad Wetlands. *Fisheries and Aquaculture Journal*, 0(0):1–9, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/design-characteristics-and-specifications-of-cast-net-operated-along-the-lowerstretches-of-vembanad-wetlands.pdf>. Special issue on Genetic Parameters in Aquaculture.

Jiang:2021:MTG

- [364] Hui Gong Jiang, Jarupan Channarong, Lertluk Ngernsiri, and Akarapong Swatdipong. Microsatellite techniques in Guam's specific-pathogen-free

Penaeus vannamei stock: Genetic variance and parentage identification. *Fisheries and Aquaculture Journal*, 0(0):1–12, ??? 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/microsatellite-techniques-in-guams-specificpathogenfree-penaeus-vannamei-stock-genetic-variance-and-parentage-identifica.pdf>. Special issue on Genetic Parameters in Aquaculture.

Mamuru:2021:SSF

- [365] Gobeng Likambo Seme Mamuru, Daud Bona Lubani, Flora Magara Emmanuel, Rafie Talamuk, Johnson Jiribi Bali, John Sebit Benansio, and Ngoepe Tlou Kevin. South Sudan fish processing and value chain analysis of Juba City. *Fisheries and Aquaculture Journal*, 0(0):1–13, ??? 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/south-sudan-fish-processing-and-value-chain-analysis-of-juba-city.pdf>. Special issue on Genetic Parameters in Aquaculture.

Ehsan:2021:OA

- [366] Ali Carl Ehsan. Organic aquaculture. *Fisheries and Aquaculture Journal*, 0(0):1–2, ??? 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/organic-aquaculture.pdf>. Special issue on Genetic Parameters in Aquaculture.

Ehsan:2021:MPA

- [367] Ali Carl Ehsan and Ali Carl Ehsan. Marine protected areas help fisheries and ocean ecosystems. *Fisheries and Aquaculture Journal*, 0(0):1–2, ??? 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/marine-protected-areas-help-fisheries-and-ocean-ecosystems.pdf>. Special issue on Genetic Parameters in Aquaculture.

Endebu:2021:DPC

- [368] Megerssa Endebu, Abebe Getahun, and Misikire Tessema. Differences in phenotypic characters of Nile tilapia (*Oreochromis niloticus* L.) in three Ethiopian Rift Valley lakes; screening strains for aquaculture. *Fisheries and Aquaculture Journal*, 0(0):1–6, ??? 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/differences-in-phenotypic-characters-of-nile-tilapia-oreochromis-niloticus-l-in-three-ethiopian-rift-valley-lakes-chamo-.pdf>. Special issue on Microorganisms in aquaculture.

Ajay:2021:IDV

- [369] V. S. Ajay. Ichthyofaunal diversity in the Varapuzha Wetlands of Vembanad Lake, Kerala, India: Comprehensive study on the living status,

biodiversity assessment and fishing methods. *Fisheries and Aquaculture Journal*, 0(0):1–9, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/ichthyofaunal-diversity-in-the-varapuzha-wetlands-of-vembanad-lake-kerala-india-comprehensive-study-on-the-living-status.pdf>. Special issue on Microorganisms in aquaculture.

Jayawardena:2021:ICA

- [370] A. W. Jayawardena. International conference on aquaculture research and fisheries. *Fisheries and Aquaculture Journal*, 0(0):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/international-conference-on-aquaculture-research-and-fisheries.pdf>. Special issue on Microorganisms in aquaculture.

Ehsan:2021:FTM

- [371] Ali Carl Ehsan. Fishing technology and methods. *Fisheries and Aquaculture Journal*, 0(0):1, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/fishing-technology-and-methods.pdf>. Special issue on Microorganisms in aquaculture.

Ehsan:2021:MAE

- [372] Ali Carl Ehsan. Market analysis of European Summit on Aquaculture, Fisheries and Horticulture. *Fisheries and Aquaculture Journal*, 0(0):1–2, 2021. CODEN FAJIAO. ISSN 2150-3508. URL <https://www.longdom.org/open-access/market-analysis-of-european-summit-on-aquaculture-fisheries-and-horticulture.pdf>. Special issue on Microorganisms in aquaculture.