

A Complete Bibliography of Publications in *Aquaculture, Fish and Fisheries*

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× [FFH⁺22, LDJL⁺24].

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19 [ADY⁺22].

2023 [ZOB⁺23].

A. [LDJL⁺24]. **abundance** [RSAM23]. **acid** [HPPL23, HMK⁺22, OOMM23, STF⁺22]. **acidification** [UOCT23]. **Acipenser** [CMR23, NG23]. **activity** [RZA⁺22]. **acute** [DJF⁺22]. **adjacent** [UvdRJ23]. **adult** [LDJL⁺24]. **adults** [DJF⁺22]. **Aeromonas** [PFM⁺22]. **aff2.81** [Ano23b]. **affect** [CTCH23, LDJL⁺24, UOCT23]. **Africa** [ADY⁺22, BDGS21, MVN⁺24]. **African** [AKK⁺23, KNM⁺23, OYO22, SPZT23]. **after** [RCC⁺23, STF⁺22]. **age**

[BWM22]. **age-frequency** [BWM22]. **algal** [OOMM23, SPZT23]. **alterations** [DJF⁺22, UPSP22]. **alternative** [AMS⁺22]. **Amaranthus** [MBT⁺22]. **amazonicum** [DJF⁺22]. **ammonia** [DJF⁺22]. **among** [KG23]. **Anabas** [RDH⁺22]. **analysis** [BDGS21, DTY⁺21, IM22, NG23, OYO22, RBW⁺22, SLU⁺23, TAL⁺22]. **Anarhichas** [LDJL⁺24]. **anchovy** [NIYK22]. **antioxidant** [RZA⁺22]. **apoptosis** [UPSP22]. **applied** [HP22]. **Appraisal** [DAJ⁺23]. **approach** [ZOB⁺23]. **approaches** [HBP22]. **Aquaculture** [Ano23b, PC21, ZOB⁺23, APT⁺22, ADY⁺22, BDGS21, LL23, MBD⁺23, OMO⁺23, RBW⁺22, SLU⁺23, USB⁺22, BC21]. **aquaculture-related** [ADY⁺22]. **aquaponic** [SMM⁺22]. **aquarium** [ASS⁺23]. **aquatic** [MVN⁺24, RZA⁺22]. **aquatica** [RZA⁺22]. **Arapaima** [RCC⁺23]. **Arctic** [AOR⁺22]. **arcticus** [AOR⁺22]. **area** [RCC⁺23, SMD⁺22]. **Artemia** [OOMM23]. **artificial** [KTT22]. **artisanal** [MMG23]. **aspects** [SBJJ22]. **associations** [GFL22]. **atkinsoni** [TDT23]. **Atlantic** [ASS⁺23, BWM22, PGT⁺23, RPM⁺23, RBW⁺22]. **attached** [MLHLGV⁺23]. **attitudes** [KG23]. **auratus** [UvdRJ23]. **Australia** [CMN⁺23]. **autochthonous** [PFM⁺22]. **Automated** [TAL⁺22, WNS⁺22]. **availability** [AOR⁺22, Pla22].

B [Ano23b]. **backcrossbreds** [RDH⁺22]. **Backpack** [Ano23b, TE22]. **bacteria** [CMW⁺22, KOK⁺22, PFM⁺22]. **bacterial** [HMS⁺23]. **Bangladesh** [ARJ⁺22, SAW⁺22]. **Bangladeshi** [RDH⁺22]. **based** [DAJ⁺23, MKPL23]. **Basin** [MMG23, MMG⁺22]. **bata** [ASSR21, ASSR21]. **batrachus** [PFM⁺22]. **Bayesian** [RPM⁺23]. **beaver** [AOR⁺22]. **behaviour** [CMR23, KSH23, NF22]. **behavioural** [ASS⁺23]. **Benin** [ACA22, ADY⁺22, KNM⁺23]. **benthic** [BAL⁺22]. **betta** [MEHS22, MEHS22]. **between** [NIYK22]. **Bight** [BWM22]. **bimaculatus** [IHA⁺22]. **Bio** [ADM23]. **Bio-ecological** [ADM23]. **bioactive** [RZA⁺22]. **biochemistry** [DFG22]. **Biofloc** [MBD⁺23, OOMM23, ZOGO22, IIB⁺23]. **biology** [HBP22, MMG23, PC21]. **biomarkers** [LDJL⁺24]. **biomass** [IM22]. **Biotic** [CMR23]. **bivalve** [TLS⁺23]. **Black** [LSU⁺22]. **blue** [LMD⁺23, BC21]. **boiling** [STF⁺22]. **Bolivia** [RCC⁺23]. **border** [RCC⁺23]. **bottom** [OYO22]. **Brachionus** [KSH23]. **Branchitis** [CMW⁺22]. **Brassica** [MBT⁺22]. **breeding** [RDH⁺22]. **Brimsu** [ADM23]. **brown** [STF⁺22]. **bubble** [Ano23b, TE22]. **Buccinum** [BWM22]. **built** [MMG⁺22]. **Burchell** [SPZT23]. **butter** [IHA⁺22].

Côte [AKK⁺23]. **cage** [MKPL23, NF22, OMOO22]. **Cameroon** [SEN23]. **canadensis** [FFH⁺22]. **cannibalism** [KTT22]. **captivity** [ERF⁺23, Pla22]. **carcass** [BAL⁺22]. **case** [ASS⁺23, MLHLGV⁺23, OMO⁺23]. **catch** [Los22]. **catfish** [BSH⁺22, HHR⁺23, IHA⁺22, SPZT23]. **caught** [SBJJ22]. **cause** [ASS⁺23]. **causes** [BAL⁺22]. **cell** [UPSP22]. **Census** [GRJM⁺23]. **cephalopod** [EAAGCMR23]. **chain** [PGT⁺23]. **chain-1** [PGT⁺23]. **chains**

[SLU⁺23]. **challenge** [PFM⁺22]. **challenges** [MMG⁺22]. **Changes** [STF⁺22, ASS⁺23, ERF⁺23]. **Characterisation** [MNN⁺22]. **characteristics** [TDT23]. **characterization** [ARJ⁺22]. **chilling** [MKZ⁺21]. **Chinook** [HP22, Los22, TAL⁺22]. **chlorination** [SJ23]. **chromatophoroma** [MEHS22]. **chronic** [LDJL⁺24]. **Chrysophrys** [UvdRJ23]. **cichlids** [ADM23]. **clam** [HPPL23]. **Clarias** [PFM⁺22, SPZT23]. **climbing** [RDH⁺22]. **clutch** [HBP22]. **coastal** [KNM⁺23, RSAM23]. **cod** [ASS⁺23]. **coleoid** [EAAGCMR23]. **Colorado** [CMW⁺22]. **combined** [DJF⁺22]. **Combining** [HBP22, Kit22, DCM⁺23]. **commercial** [KOK⁺22]. **commercialised** [UOCT23]. **Commonwealth** [TDT23]. **communities** [GFL22]. **community** [KG23, SPZT23]. **Comparative** [OYO22, SBJJ22, SPZT23]. **Comparison** [BDM21]. **competitors** [GRJM⁺23]. **Composition** [NG23, MMM21, OOMM23, STF⁺22]. **compounds** [RZA⁺22]. **computer** [DCM⁺23]. **concentrate** [NHP⁺22]. **concept** [HBP22]. **condition** [DFG22, ERF⁺23, MKZ⁺21, NHP⁺22, OOMM23, Pla22]. **conditions** [OOMM23]. **constituents** [HMS⁺23]. **contents** [NG23]. **contribute** [Ano23b, TE22]. **copepod** [KTT22]. **core** [HMS⁺23]. **corn** [NHP⁺22]. **Correspondence** [Ano23b]. **Corrigendum** [Ano23a]. **counts** [NHP⁺22]. **COVID** [ADY⁺22]. **COVID-19** [ADY⁺22]. **crab** [SAW⁺22]. **Crangon** [STF⁺22]. **Crassostrea** [OYO22]. **critical** [SLU⁺23]. **cross** [KG23]. **cross-sectional** [KG23]. **crossbreds** [RDH⁺22]. **crude** [KMMM23]. **cultivated** [OYO22]. **culture** [DAJ⁺23, GRJM⁺23, MNI⁺22, OMOO22, OYO22]. **culture-based** [DAJ⁺23]. **cultured** [OOMM23]. **Culturing** [KOK⁺22]. **current** [Kit22, PC21]. **curve** [EAAGCMR23]. **cycle** [HP22, UOCT23, UPSP22]. **cyprinid** [DTY⁺21].

Dam [MMM21]. **data** [BWM22]. **decisions** [SEN23]. **degraded** [BAD⁺22]. **dehydrogenase** [PGT⁺23]. **Delta** [SMD⁺22, AKH⁺23, ERF⁺23, CTCH23]. **density** [KTT22, SMM⁺22, ZJS⁺21]. **Densu** [OYO22]. **deposition** [BAL⁺22]. **detection** [PGT⁺23]. **Development** [RSAM23, TLS⁺23, ZOB⁺23, OMO⁺23, SLU⁺23]. **diagnostic** [PGT⁺23]. **Diagnostics** [CMW⁺22]. **diel** [CTCH23]. **Diet** [FFH⁺22, UvdRJ23, KOK⁺22]. **dietary** [PFM⁺22]. **diets** [APT⁺22, HPPL23]. **different** [AKJ⁺23]. **digestibility** [KMMM23]. **diploid** [ASSR21]. **Diplostomum** [USB⁺22]. **disruptive** [ADY⁺22]. **dissected** [MLHLGV⁺23]. **distribution** [LMD⁺23]. **distributional** [ASS⁺23]. **distributions** [RSAM23]. **diversity** [ACA22, MMM21, MMG⁺22]. **d'Ivoire** [AKK⁺23]. **DNA** [IM22]. **Does** [LDJL⁺24, Ano23b, TE22]. **doi.org** [Ano23b]. **domesticated** [MKZ⁺21]. **drift** [CMR23]. **droebachiensis** [SBJJ22]. **Duration** [MKZ⁺21]. **during** [GRJM⁺23]. **dye** [AKH⁺23]. **dynamics** [SAW⁺22].

earthen [AKJ⁺23]. East [MVN⁺24]. ecological [ADM23]. ecology [AKK⁺23, LMD⁺23, PC21]. **Economic** [ARJ⁺22, OMOO22, ACA22, ADY⁺22, AKK⁺23, LSU⁺22, MNI⁺22]. **economics** [IIB⁺23]. **ecosystem** [MVN⁺24, ZOB⁺23]. **ecosystems** [AKK⁺23]. **Ecuador** [BDM21]. **edulis** [ZJS⁺21]. **Edward** [MVN⁺24]. **edwardsii** [DFG22]. **Effect** [IHA⁺22, IIB⁺23, NHP⁺22, RPM⁺23, ZJS⁺21]. **effectors** [WNS⁺22]. **Effects** [BSH⁺22, HMK⁺22, NYN⁺22, SMM⁺22, BAL⁺22]. **Efficacy** [HHR⁺23, AMS⁺22]. **efficiency** [LSU⁺22, MBT⁺22, ZOGO22]. **egg** [NYN⁺22]. **electrofishing** [Ano23b, TE22]. **Elmina** [KG23]. **Emerging** [MNI⁺22]. **emperor** [TDT23]. **Emphasis** [USB⁺22]. **emptying** [RPM⁺23]. **encapsulated** [MLHLGV⁺23]. **endangered** [ERF⁺23]. **Engraulis** [NIYK22]. **enhanced** [SBJJ22]. **enzyme** [KMMM23]. **Esox** [GFL22]. **establishment** [MMG⁺22]. **estimated** [RPM⁺23]. **estimates** [CMN⁺23]. **estuarine** [RSAM23]. **Estuary** [OYO22]. **Ethiopia** [MMG⁺22]. **ethyl** [UPSP22]. **European** [ZJS⁺21]. **euryhaline** [KSH23]. **Evaluation** [BWM22, PFM⁺22, RDH⁺22, SJ23, MKPL23, TLS⁺23]. **evaluations** [AKH⁺23]. **evidence** [ZOGO22]. **expansion** [MBD⁺23]. **Experimental** [ZOGO22]. **explains** [Kit22]. **exposed** [CMW⁺22]. **exposure** [DJF⁺22, LDJL⁺24]. **extensive** [SMD⁺22]. **external** [Ano23b, TE22].

F [Ano23b]. **faced** [AKK⁺23]. **facilitates** [RBW⁺22]. **factor** [ERF⁺23]. **factors** [SLU⁺23, SEN23]. **farm** [AKJ⁺23, ACA22]. **farmed** [BDM21, HMK⁺22]. **farming** [ACA22, ARJ⁺22, BAD⁺22, MKPL23, NF22, SPZT23, SMD⁺22]. **farms** [UvdRJ23]. **fatty** [HPPL23, HMK⁺22, OOMM23, STF⁺22]. **feasibility** [OMOO22, SMD⁺22]. **fecundity** [ERF⁺23]. **fed** [HPPL23, KMMM23]. **feed** [BSH⁺22, HHR⁺23, IIB⁺23, LSU⁺22, SLU⁺23, WNS⁺22]. **feeders** [WNS⁺22]. **female** [MKZ⁺21]. **fermented** [NHP⁺22]. **financial** [SMD⁺22]. **Fish** [ACA22, Ano23b, BC21, BAL⁺22, MMM21, SLU⁺23, APT⁺22, AKK⁺23, BSH⁺22, IM22, KOK⁺22, MKPL23, MNN⁺22, MEHS22, NF22, NYN⁺22, OMOO22, RSAM23, ACA22]. **fished** [Kit22]. **fisher** [AKK⁺23]. **Fisheries** [Ano23b, RCC⁺23, DAJ⁺23, IM22, MMG⁺22, MVN⁺24, OMO⁺23, SEN23, BC21]. **fishers** [KG23]. **fishery** [Los22, MMG⁺22, PC21]. **fishes** [AOR⁺22, HBP22]. **fishing** [KG23, MMG23]. **fishmeal** [HHR⁺23]. **fishmeal-replacer** [HHR⁺23]. **fitting** [EAAGCMR23]. **flat** [ZJS⁺21]. **flavescens** [FSS⁺23]. **floating** [GRJM⁺23]. **Florida** [RSAM23]. **flow** [USB⁺22]. **flow-through** [USB⁺22]. **fly** [LSU⁺22]. **foods** [KOK⁺22]. **formalin** [NYN⁺22]. **formulated** [HHR⁺23]. **formulation** [TLS⁺23]. **fossilis** [BSH⁺22, HHR⁺23, PFM⁺22]. **framework** [ZOB⁺23]. **franciscana** [OOMM23]. **frequency** [BWM22]. **freshwater** [AKK⁺23, DAJ⁺23, IIB⁺23, KNM⁺23]. **fry** [BSH⁺22, LSU⁺22, PC21, ZOGO22]. **fulvescens** [NG23]. **function** [EAAGCMR23].

gariepinus [SPZT23]. **gas** [Ano23b, TE22]. **gastrointestinal** [NG23].
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genotoxicity [UPSP22]. **Geographical** [KNM+23]. **Germany** [USB+22].
Ghana [ZOB+23, ADM23, KG23, OYO22]. **giant** [DAJ+23, IIB+23]. **gigas**
 [RCC+23]. **Gill** [DJF+22, IHA+22]. **GIS** [MKPL23]. **GIS-based** [MKPL23].
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grayling [AOR+22]. **green** [OOMM23, SBJJ22, UvdRJ23]. **green-lipped**
 [UvdRJ23]. **grounds** [NIYK22]. **group** [CTCH23]. **Growth**
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habitat [AOR+22, BAD+22, FSS+23]. **habitats** [UvdRJ23].
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harvest [DFG22, Los22]. **hatcheries** [TLS+23]. **hatchery**
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 [KG23]. **holdfast** [Pla22]. **Holothuria** [GRJM+23]. **home** [BC21]. **https**
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hydrosystems [KNM+23]. **Hypomesus** [ERF+23]. **hypoxia**
 [BAL+22, LDJL+24].

ichthyoplankton [NYN+22]. **iconic** [Kit22]. **identification** [IM22].
identifying [HMS+23]. **illucens** [LSU+22]. **image** [TAL+22]. **immersion**
 [AKH+23]. **immune** [DFG22]. **Impacts**
 [DFG22, MMG23, ADY+22, MNI+22]. **Implications** [Pla22, ACA22].
importance [AKK+23]. **impoundment** [MMM21]. **improved**
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 [HMS+23, NHP+22]. **intestine** [IHA+22]. **introgression** [PGT+23].

invasion [RCC⁺23]. **invasive** [APT⁺22, BAL⁺22]. **invertebrates** [BAL⁺22]. **Ipomoea** [RZA⁺22]. **iron** [CMW⁺22]. **Islands** [TDT23]. **isolated** [DJF⁺22].

J [Ano23b]. **Japan** [Kit22]. **Japanese** [NIYK22]. **japonicus** [KTT22, NIYK22]. **Jasus** [DFG22]. **juvenile** [AKH⁺23, IHA⁺22, Pla22, ZJS⁺21]. **juveniles** [GRJM⁺23, HPPL23].

Kariba [MMG23, MNN⁺22]. **Kenya** [MNI⁺22, OMOO22]. **Kenyan** [OMO⁺23]. **keratitis** [MEHS22]. **key** [BDGS21]. **knowledge** [AKK⁺23, Kit22, MVN⁺24, OMO⁺23, PC21].

L [BSH⁺22]. **L-methionine** [BSH⁺22]. **L.** [AMS⁺22, LSU⁺22, SMM⁺22]. **Labeo** [ASSR21]. **laboratory** [NG23]. **laboratory-reared** [NG23]. **lactate** [PGT⁺23]. **Lactuca** [SMM⁺22]. **lagocephalus** [PC21]. **Lake** [MKPL23, MMG23, OMO⁺23, BAL⁺22, FSS⁺23, NG23, BAL⁺22, MNN⁺22, MVN⁺24, OMOO22]. **Lamarck** [OYO22]. **Lanka** [DAJ⁺23]. **large** [ASS⁺23]. **largest** [MMM21]. **larvae** [LSU⁺22, NIYK22]. **larval** [CMR23, FFH⁺22]. **larviculture** [KOK⁺22]. **Lawrence** [GFL22]. **leader** [Los22]. **length** [Los22]. **Lethrinus** [TDT23]. **lettuce** [SMM⁺22]. **lettuce-Nile** [SMM⁺22]. **levels** [ASS⁺23]. **Life** [TDT23, HP22, RSAM23, UOCT23]. **life-cycle** [HP22]. **life-stages** [RSAM23]. **limited** [BAL⁺22, OOMM23]. **Linnaeus** [MNI⁺22, SPZT23, ZJS⁺21]. **lipped** [UvdRJ23]. **literature** [HMS⁺23]. **Litopenaeus** [NHP⁺22, WNS⁺22]. **live** [HPPL23, KOK⁺22, DCM⁺23]. **livelihoods** [MNI⁺22]. **liver** [IHA⁺22, RBW⁺22]. **Lobsters** [DFG22]. **Local** [AKK⁺23, MNI⁺22]. **Locomotory** [KSH23]. **Long** [Kit22]. **Long-term** [Kit22]. **longlines** [ZSR23]. **Lowlands** [RCC⁺23]. **lucioperca** [MKZ⁺21]. **lucius** [GFL22]. **lupus** [LDJL⁺24].

macroalgae [SJ23]. **macrobrachion** [KNM⁺23]. **Macrobrachium** [DAJ⁺23, DJF⁺22, IIB⁺23, KNM⁺23]. **macroscopic** [HBP22]. **major** [NYN⁺22]. **male** [AMS⁺22, MKZ⁺21]. **Man** [DAJ⁺23]. **management** [CMW⁺22, MMG⁺22, OMO⁺23, TLS⁺23]. **mangrove** [OYO22]. **mapping** [RSAM23]. **Mariana** [TDT23]. **mariculture** [LMD⁺23]. **marine** [HMK⁺22]. **massoniana** [AMS⁺22]. **maturation** [MKZ⁺21]. **meal** [BSH⁺22, HHR⁺23, IM22, LSU⁺22]. **meals** [KMMM23]. **measure** [TAL⁺22]. **measurement** [DCM⁺23]. **Mekong** [SMD⁺22]. **melanostictus** [NIYK22]. **Mercenaria** [HPPL23]. **meristic** [MNN⁺22]. **metabarcoding** [IM22]. **metacercaria** [USB⁺22]. **methionine** [BSH⁺22]. **method** [RPM⁺23]. **methods** [MNN⁺22, OYO22, RSAM23]. **microalgae** [HPPL23]. **microalgal** [KOK⁺22]. **microbial** [GFL22]. **microbiome** [HMS⁺23]. **Microbiota** [MLHLGV⁺23, GFL22]. **Mid** [BWM22]. **Mid-Atlantic** [BWM22]. **mimicry** [AOR⁺22]. **minor** [LDJL⁺24, LDJL⁺24]. **mitigating** [ADY⁺22]. **mixed** [MEHS22]. **model** [EAAGCMR23, HP22, RPM⁺23]. **Modelling** [NF22, RSAM23]. **moderate** [LDJL⁺24]. **monitoring** [LL23]. **monodon**

[ARJ⁺22]. **monosex** [AMS⁺22]. **Mori** [KTT22]. **morpho** [SBJJ22]. **morpho-physiological** [SBJJ22]. **morphological** [MNN⁺22]. **mortality** [BWM22, CMW⁺22, RPM⁺23, ZJS⁺21]. **mossambicus** [UPSP22]. **Moxos** [RCC⁺23]. **mud** [SAW⁺22]. **Mukosi** [MMM21]. **mullet** [APT⁺22]. **multicriteria** [MKPL23]. **multifactorial** [ADY⁺22]. **multistage** [HP22]. **mussel** [BAD⁺22, UvdRJ23]. **mussels** [SJ23]. **Mwanza** [MKPL23]. **mykiss** [CMW⁺22, HMS⁺23].

N [Ano23b]. **National** [ZOB⁺23]. **natural** [BWM22]. **net** [RPM⁺23]. **newly** [MMG⁺22]. **Nile** [AMS⁺22, KMMM23, LSU⁺22, MBT⁺22, MNI⁺22, SMM⁺22, SPZT23, ZOGO22]. **niloticus** [AKJ⁺23, AMS⁺22, KMMM23, LSU⁺22, MNN⁺22, MBT⁺22, MNI⁺22, SMM⁺22, SPZT23, ZOGO22]. **nitrite** [DJF⁺22]. **noise** [ASS⁺23]. **non** [BAL⁺22, KOK⁺22]. **non-microalgal** [KOK⁺22]. **non-target** [BAL⁺22]. **north** [FSS⁺23]. **north-temperate** [FSS⁺23]. **Northern** [GFL22, TDT23, USB⁺22]. **note** [ZSR23]. **Notes** [LMD⁺23]. **nursery** [GFL22, GRJM⁺23, NIYK22]. **nutrient** [MBT⁺22]. **Nutrients** [KMMM23].

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[MLHLGV⁺23] Pablo Martínez-Lara, Jorge Hernández-López, Estefanía Garibay-Valdez, Diana Medina-Félix, Marcel Martínez-Porchas, Daniel Coronado-Molina, Romel J. Ortiz-Luna, José H. Puerto, and Martina Hilda Gracia-Valenzuela. Microbiota attached to and encapsulated by granulomas dissected from tilapia spleen: a case report. *Aquaculture, Fish and Fisheries*, 3(1):96–101, February 2023. CODEN ????? ISSN 2693-8847.

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ment. *Aquaculture, Fish and Fisheries*, 2(3):189–201, June 2022. CODEN ????? ISSN 2693-8847. See correction [Ano23a].

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- [MNN+22] Mauris Chinyama Makeche, Tamuka Nhiwatiwa, Joseph Ndebe, Malala Mulavu, Cynthia Siphon Khumalo, Edgar Simulundu, Katendi Changula, Simba Chitanga, Benjamin Mubemba, and Walter Muleya. Characterisation of *Oreochromis niloticus* fish species of Lake Kariba, Zambia, using morphological, meristic and genetic methods. *Aquaculture, Fish and Fisheries*, 2(2):116–129, April 2022. CODEN ????? ISSN 2693-8847.

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- [OMO⁺23] Kevin Odhiambo Obiero, Jimmy Brian Mboya, Kevin Okoth Ouko, Elijah Migiro Kembenya, Elizabeth Akinyi Nyauchi, Jonathan Mbonge Munguti, Nicholas Otieno Outa, and Cecilia Muthoni Githukia. The role of indigenous knowledge in

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