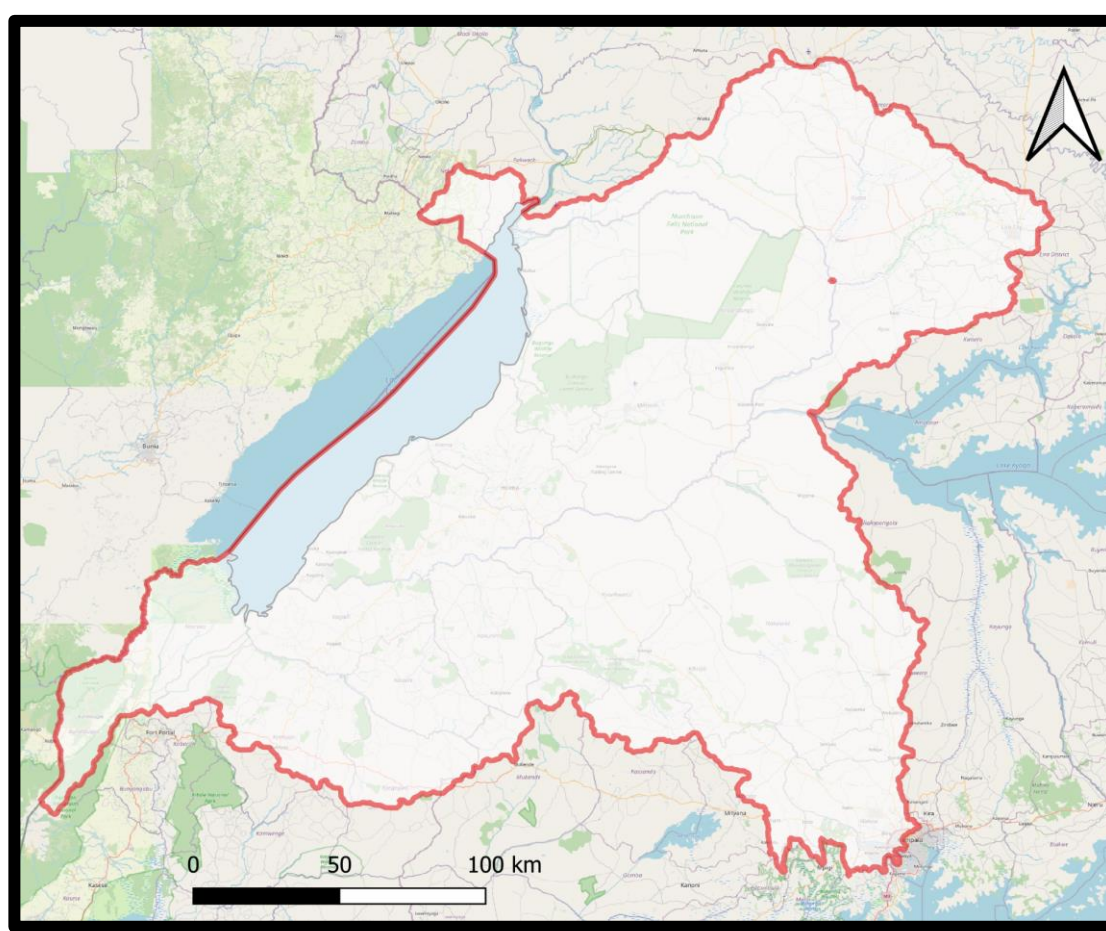













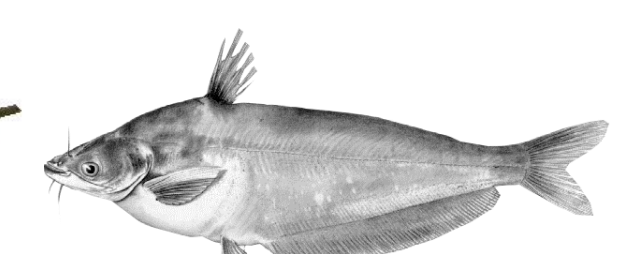





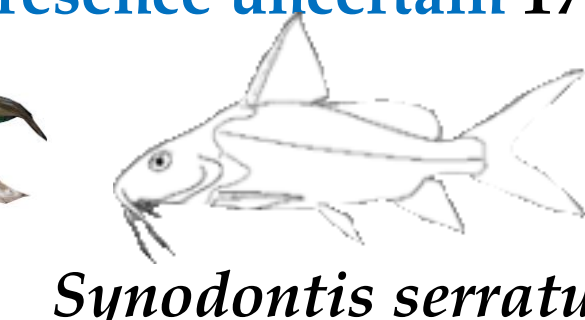












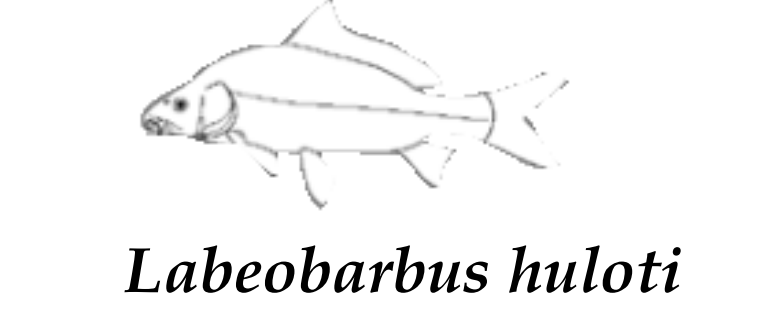
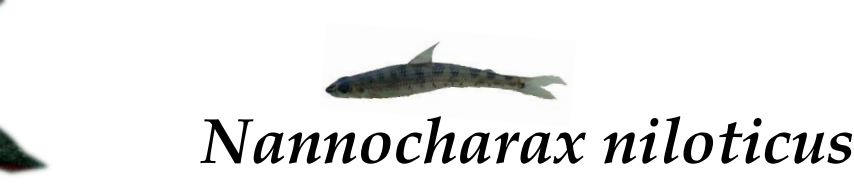
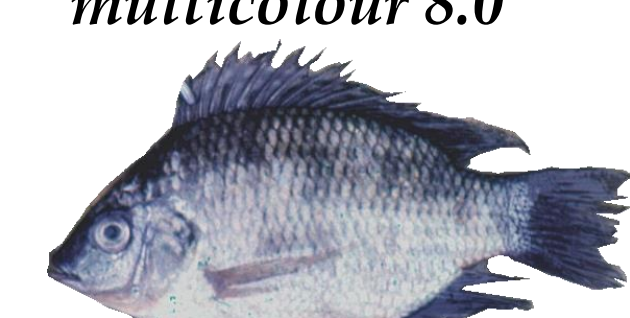













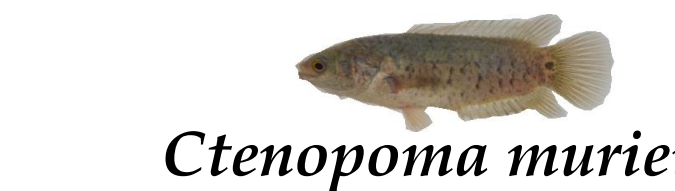






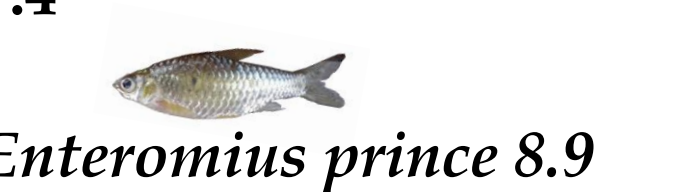


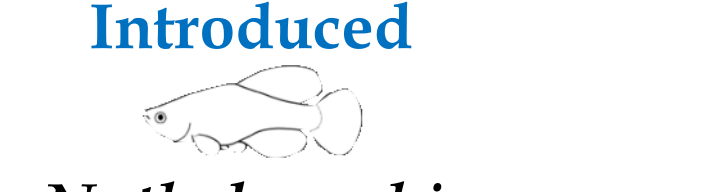
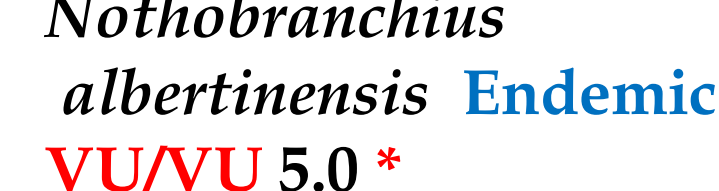



FISHES OF THE LAKE ALBERT SYSTEM,
UGANDA



 <i>Protopterus aethiopicus</i> Marbled lung fish 200.0				 <i>Lates niloticus</i> Nile perch 200.0
 <i>Clarias gariepinus</i> African catfish 170.0				 <i>Mastacembelus frenatus</i> Longtail spiny eel 40.0 Presence uncertain
 <i>Bagrus docmak</i> Semutundu 127.0	 <i>Malapterurus electricus</i> Electric catfish VU/LC 122.0 *	 <i>Mormyrops anguilloides</i> VU/LC 150.0 *		 <i>Polypterus senegalus</i> VU/LC 70.0 *
 <i>Bagrus bajad</i> VU/LC 112.0 *	 <i>Synodontis nigrita</i> VU/LC 33.5 *	 <i>Mormyrus macrocephalus</i> 42.0		 <i>Mormyrus niloticus</i> VU/NT 46.0 *
 <i>Schilbe intermedius</i> Silver catfish 50.0	 <i>Schilbe mystus</i> 35.0 *	 <i>Synodontis afrofisheri</i> Presence uncertain 17.7	 <i>Marcusenius cyprinoides</i> Presence uncertain 33.0 *	 <i>Cyphomyrus graham</i> Graham's stonebasher Presence uncertain 25.0
 <i>Auchenoglanis occidentalis</i> Bubu VU/LC 70.0 *	 <i>Synodontis schall</i> VU/LC 37.0 *	 <i>Synodontis serratus</i> 39.5 Possibly extant DD/LC	 <i>Synodontis khartoumensis</i> Endemic Possibly extant DD/DD 21.0 *	 <i>Mormyrus kannume</i> Elephant-snout fish 100.0
 <i>Labeobarbus ruwenzorii</i> Possibly extant DD/VU 23.1	 <i>Clarias wernerii</i> 23.0	 <i>Synodontis frontosus</i> VU/LC 34.2	 <i>Lates macrophthalmus</i> Endemic VU/VU 29.0 *	 <i>Mormyrus caschive</i> VU/LC 100.0 *
 <i>Labeo coubie</i> VU/LC 75.0 *	 <i>Labeo forskalii</i> 36.0	 <i>Distichodus rostratus</i> Possibly extant DD/LC 76.0	 <i>Distichodus nefasch</i> VU/VU 83.0 *	 <i>Pseudocrenibrus multicolour</i> 8.0
 <i>Labeobarbus bynni</i> Niger barb VU/LC 82.0	 <i>Labeobarbus huloti</i> Possibly extant DD/VU 28.2 *	 <i>Cintharus latus</i> VU/LC 84.0 *	 <i>Nannocharax niloticus</i> Endemic EN/DD 4.7 *	 <i>Sarotherodon galilaeus</i> VU/LC 39.5 *
 <i>Labeo horie</i> VU/LC 57.0 *	 <i>Brycinus macrolepidotus</i> VU/LC 53.0 *	 <i>Citharinus citharas</i> VU/LC 58.0	 <i>Oreochromis leucostictus</i> Blue spotted tilapia 36.3	 <i>Thoracochromis wingatii</i> VU/DD 5.3 *
 <i>Enteromius apleurogramma</i> East African red finned barb Presence uncertain 5.4	 <i>Alestes baremoze</i> VU/LC 43.0 *	 <i>Hydrocynus forskahlii</i> Ngasia VU/LC 78.0 *	 <i>Haplochromis mahagiensis</i> Endemic EN/VU 8.5 *	 <i>Haplochromis avium</i> Endemic VU/VU 5.2 *
 <i>Enteromius kerstenii</i> Presence uncertain 9.0	 <i>Alestes dentex</i> VU/LC 55.0 *	 <i>Brycinus nurse</i> VU/LC 25.0 *	 <i>Ctenopoma muriei</i> Ocellated labyrinth fish 6.0	 <i>Micropanchax loati</i> 4.0 Possibly extant
 <i>Enteromius alberti</i> Presence uncertain LC/NE 7.4	 <i>Engraulicypris bredoi</i> Muziri Endemic VU/VU 4.5 *	 <i>Raiamas senegalensis</i> Presence uncertain DD/LC 24.!	 <i>Microctenopoma damasi</i> 7.0 Possibly extant	 <i>Poecilia reticulata</i> 5.0 Introduced
 <i>Enteromius prince</i> 8.9 Presence uncertain DD	 <i>Enteromius neumayeri</i> 11.8 Possibly extant	 <i>Lacustricola kassenjiensis</i> Possibly extant DD/DD 3.5	 <i>Lacustricola bukobanus</i> 5.0	 <i>Nothobranchius albertinensis</i> Endemic VU/VU 5.0 *
				 <i>Nothobranchius robustus</i> 5.5
				 <i>Leptocypris niloticus</i> VU/LC 9.5 *

The Lake Albert system is a watershed encompassing Lake Albert, all the rivers, streams, and wetlands associated with the lake. The images used are from the Freshwater Biodiversity Portal for Uganda (freshwaterbiodiversity.go.ug), FishBase (fishbase.org), NaFIRRI, and publications by many scientists. Dummy pictures are used for lack of actual images for some species. The text in italics refers to scientific name. Common names, follow. **Possibly extant** means absence of a record of the species in the last 30 years. **Possibly extinct** means that evidence of existence is difficult to verify. **Presence uncertain** means that the presence of species is doubted. **EN, VU, DD, LC, and NT** are extinction risk categories on the national red list for the fishes of Uganda vs the global red list of the IUCN. A star (*) shows local Endemism in the Albert system. Developed by: Laban Musinguzi, Nicholas Muzahura, Frank Nansereko, Monic Nsega, Wicklief Nsagga, and Nakiyende Herbert.