

## EEP in numbers

Updated January 2026

The following species fall under the remit of the EEP:

### **Species kept in EAZA with few non-EAZA holders. Need more institutions (High priority species)**

*Coptodon bythobates* (1 institution 30 individuals)

*Coptodon deckerti* (2 institutions 46 individuals)

*Coptodon kottae* (1 institution 113 individuals) [EN. Likely closer to CR. According to MK 2024.](#)

*Limbochromis robertsi* (1 institution 81 individuals) [EN. Habitat Destroyed according to MK 2025.](#)

*Oreochromis lidole* (1 institution 50 individuals)

*Oreochromis squamipinnis* (2 institutions 77 individuals)

*Sarotherodon linnellii* (3 institutions 208 individuals)

*Sarotherodon lohbergeri* (1 institution 24 individuals)

*Stomatepia mariae* (2 institutions 36 individuals)

*Stomatepia mongo* (2 institution 48 individuals)

*Teleogramma brichardi* (4 institution 112 individuals)

### **Species kept in EAZA and by many non-EAZA holders, High risk of hybridization (High priority species)**

*Aulonocara baenschii* (11 institutions 166 individuals)

*Aulonocara maylandi* (2 institutions 107 individuals)

*Aulonocara kandeense* (3 institutions 86 individuals)

*Haplochromis latifasciatus* (1 institution 2 individuals)

*Melanochromis chipokae* (4 institutions 128 individuals)

*Pseudotropheus cyaneorhabdos* (16 institutions 338 individuals)

### **Species not kept in EAZA and with no registered non-EAZA holders (High priority species)**

*Amphilophus astorquii* (0 institutions 0 individuals)

*Amphilophus chancho* (0 institutions 0 individuals)

*Amphilophus globosus* (0 institutions 0 individuals)

*Amphilophus zaliosus* (0 institutions 0 individuals)

*Astatotilapia desfontainii* (0 institutions 0 individuals)

*Copadichromis nkatae* (0 institutions 0 individuals)

*Coptodon bakossiorum* (0 institutions 0 individuals)

*Coptodon bemini* (0 institutions 0 individuals)

*Coptodon coffea* (0 institutions 0 individuals)

*Coptodon ejagham* (0 institutions 0 individuals)

*Coptodon flavus* (0 institutions 0 individuals)

*Coptodon fusiforme* (0 institutions 0 individuals)

*Coptodon gutturosus* (0 institutions 0 individuals)

*Coptodon nigrans* (0 institutions 0 individuals)

*Coptodon imbriferus* (0 institutions 0 individuals)

*Coptodon snyderae* (0 institutions 0 individuals)

*Coptodon spongotroktis* (0 institutions 0 individuals)

*Coptodon thysi* (0 institutions 0 individuals)

*Corematodus shiranus* (0 institutions 0 individuals)

*Crenicichla cyclostoma* (0 institutions 0 individuals)

*Haplochromis aelocephalus* (0 institutions 0 individuals)

*Haplochromis annectidens* (0 institutions 0 individuals)

*Haplochromis antleter* (0 institutions 0 individuals)

*Haplochromis apogonoides* (0 institutions 0 individuals)

*Haplochromis argenteus* (0 institutions 0 individuals)

*Haplochromis beadleii* (0 institutions 0 individuals)

*Haplochromis barbarae* (0 institutions 0 individuals)

*Haplochromis bareli* (0 institutions 0 individuals)

*Haplochromis brownae* (0 institutions 0 individuals)

*Haplochromis cassius* (0 institutions 0 individuals)

*Haplochromis cinctus* (0 institutions 0 individuals)

*Haplochromis coprologus* (0 institutions 0 individuals)

*Haplochromis crassilabris* (0 institutions 0 individuals)

*Haplochromis crocopeplus* (0 institutions 0 individuals)

*Haplochromis dentex* (0 institutions 0 individuals)

*Haplochromis dichrourus* (0 institutions 0 individuals)

*Haplochromis cnester* (0 institutions 0 individuals)

*Haplochromis flavipinnis* (0 institutions 0 individuals)

*Haplochromis guiarti* (0 institutions 0 individuals)

*Haplochromis granti* (0 institutions 0 individuals)

*Haplochromis heusinkveldi* (0 institutions 0 individuals)

*Haplochromis hiatus* (0 institutions 0 individuals)

*Haplochromis iris* (0 institutions 0 individuals)

*Haplochromis katunzii* (0 institutions 0 individuals)

*Haplochromis longirostris* (0 institutions 0 individuals)

*Haplochromis macrognathus* (0 institutions 0 individuals)

*Haplochromis martini* (0 institutions 0 individuals)

*Haplochromis michaeli* (0 institutions 0 individuals)

*Haplochromis microdon* (0 institutions 0 individuals)

*Haplochromis mylergates* (0 institutions 0 individuals)

*Haplochromis nanoserranus* (0 institutions 0 individuals)

*Haplochromis obesus* (0 institutions 0 individuals)

*Haplochromis pancitrinus* (0 institutions 0 individuals)

*Haplochromis parvidens* (0 institutions 0 individuals)

*Haplochromis percoides* (0 institutions 0 individuals)

*Haplochromis plutonius* (0 institutions 0 individuals)

*Haplochromis ptistes* (0 institutions 0 individuals)

*Haplochromis pyrrhopteryx* (0 institutions 0 individuals)

*Haplochromis sphex* (0 institutions 0 individuals)

*Haplochromis sulphureus* (0 institutions 0 individuals)

*Haplochromis teegelaari* (0 institutions 0 individuals)

*Haplochromis teunisrasi* (0 institutions 0 individuals)

*Haplochromis theliodon* (0 institutions 0 individuals)

*Haplochromis ushindi* (0 institutions 0 individuals)

*Haplochromis victorianus* (0 institutions 0 individuals)

*Haplochromis vonlinnei* (0 institutions 0 individuals)

*Haplochromis xenostoma* (0 institutions 0 individuals)

*Maylandia usisyae* (0 institutions 0 individuals)

*Mchenga conophoros* (0 institutions 0 individuals)

*Oreochromis chungruruensis* (0 institutions 0 individuals)

*Oreochromis hunteri* (0 institutions 0 individuals)

*Oreochromis karomo* (0 institutions 0 individuals)

*Oreochromis karongae* (0 institutions 0 individuals)

*Oreochromis mortimeri* (0 institutions 0 individuals)

*Orthochromis uvinzae* (0 institutions 0 individuals)

*Paretroplus gymnopreopercularis* (0 institutions 0 individuals) [Likely EW. Evaluation after field trips in 2024 and 2025.](#)

*Pseudosimochromis margaretae* (0 institutions 0 individuals)

*Ptychochromoides betsileanus* (0 institutions 0 individuals) [CR, but likely EX according to UOA](#)

*Ptychochromoides itasy* (0 institutions 0 individuals)

*Sarotherodon knauerae* (0 institutions 0 individuals)

*Sarotherodon lamprechti* (0 institutions 0 individuals)

*Sarotherodon steinbachi* (0 institutions 0 individuals)

**Species not kept in EAZA and only a few non-EAZA holders (High priority species)**

*Amphilophus flaveolus* (0 institutions 0 individuals)

*Amphilophus superciliosus* (0 institutions 0 individuals)

*Haplochromis ishmaeli* (0 institutions 0 individuals)

*Konia dikume* (0 institutions 0 individuals)

*Konia eisenbrauti* (0 institutions 0 individuals)

*Maylandia koningsi* (0 institutions 0 individuals)

*Myaka myaka* (0 institutions 0 individuals)

*Melanochromis lepidiadaptus* (0 institutions 0 individuals)

*Nyassachromis breviceps* (0 institutions 0 individuals)

*Paretroplus dambabe* (0 institutions 0 individuals) [Kept in MEF and CARES](#)

*Paretroplus nourissati* (0 institutions 0 individuals) [EN Likely closer to CR. Evaluation after field trips in 2024 and 2025. Kept in CARES.](#)

*Ptychochromis inornatus* (0 institutions 0 individuals) [EN Likely closer to CR. Evaluation after field trips in 2024 and 2025.](#)

*Pungu maclareni* (0 institutions 0 individuals)

*Serranochromis robustus* (0 institutions 0 individuals)

*Sarotherodon caroli* (0 institutions 0 individuals)

*Stomatepia pindu* (0 institutions 0 individuals)

*Telmatochromis brichardi* (0 institutions 0 individuals)

### **Species kept in EAZA and by many non-EAZA holders (Low priority species)**

*Chindongo saulosi* (15 institutions 397 individuals)

*Haplochromis melanopterus* (5 institution 570 individuals) [VU but Likely EW, according to KMFRI. Yellow SSP in AZA according to NASHM](#)

*Haplochromis perrieri* (1 institution 77 individuals) [Yellow SSP in AZA according to NASHM](#)

*Oreochromis esculentus* (1 institution 92 individuals) [NT but likely EW, according to KMFRI. Yellow SSP in AZA according to NASHM](#)

*Julidochromis transcriptus* (14 institutions 258 individuals)

*Paretroplus kieneri* (15 institutions 300 individuals) [VU but likely EN according to UOA. Kept in CARES and MEF](#)

*Paretroplus maculatus* (3 institutions 30 individuals) [Kept in CARES](#)

*Paretroplus menarambo* (14 institutions 121 individuals)

*Ptychochromis insolitus* (23 institutions 1749 individuals) [Likely EW. Evaluation after field trips in 2024 and 2025.](#)

*Ptychochromis loisellei* (12 institutions 420 individuals) [EN but likely CR according UOA. Kept by MEF and CARES](#)

*Ptychochromis oligacanthus* (5 institutions 237 individuals) [EN but likely CR according UOA. Kept by MEF and CARES](#)

*Tilapia guinasana* (8 institutions 293 individuals)

### **Species not kept in EAZA but by many non-EAZA holders (Low priority species)**

*Haplochromis argens* (0 institutions 0 individuals) [VU but Likely EW, according to KMFRI. Yellow SSP in AZA according to NASHM.](#)

*Haplochromis degeni* (0 institutions 0 individuals) [LC](#) but likely [EW](#), according to KMFRI. Candidate prg. In AZA

*Haplochromis piceatus* (0 institutions 0 individuals) [VU](#) but likely [EW](#), according to KMFRI. Candidate prg. In AZA