

### Appendix 13 Freshwater fish species of conservation concern

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<i>Austroglanis sclateri</i>	Rock catfish	Apparently rare, endemic to Orange River system
<i>Barbus breviceps</i>	Shorthead barb	Found in isolated pools in Otjhipa Mountains near the Kunene River, still under investigation
<i>Barbus hospes</i>	Namaqua barb	Endemic to lower Orange River and Fish River, abundant but vulnerable due to its restricted range
<i>Barbus kimberleyensis</i>	Largemouth yellowfish	Present but declining in the Orange River system
<i>Chetia welwitschi</i>	Angolan happy	Known only from museum specimens, but present in the Kunene River
<i>Clariallabes platyprosopos</i>	Broadhead catfish	Rare red data species from the Okavango and upper Zambezi Rivers, still under investigation
<i>Clariallabes</i> sp.		Undescribed species found in Kunene River in 1992
<i>Clarias cavernicola</i>	Cave catfish	Endangered species endemic to the Aigamas Cave near Otavi, threatened by lowering of water table
<i>Kneria maydelli</i>	Kunene kneria	Little-studied, known only from the Kunene River
<i>Nothobranchius</i> sp.	Caprivi killifish	Endangered species endemic to the Caprivi Region, remains undescribed, threatened by road building and pollution
<i>Sargochromis coulteri</i>	Kunene happy	Endemic to the Kunene River
<i>Schwetzochromis machadoi</i>	Kunene dwarf happy	Endemic to the Kunene River, although abundant
<i>Thoracochromis albolabris</i>	Thick-lipped happy	Endemic to the Kunene River
<i>Thoracochromis buysi</i>	Namib happy	Endemic to the Kunene River, although abundant
<i>Tilapia guinasana</i>	Otjikoto tilapia	Endangered species endemic to Namibian sinkhole lakes, threatened by lowering of water table in Lake Guinas which will impede breeding

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