**Apparent Digestibility and Utilization of Protein and Phosphorus in diets of incorporated with Sprouted Sorghum, Phytase and Protease Enzymes for African Catfish (Clarias gariepinus)**

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Apparent digestibility, deposition and retention of crude protein and phosphorus were determined for 30%, 35%, 50% and 55% CP diets incorporated with sprouted sorghum, 750, 1000 and 1250 units kg⁻¹ phytase and protease enzymes, fed to African catfish fingerlings.

**Characteristics and Status of the Highland Lake Hashenge Fishery, Tigray, Northern Ethiopia**

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The study was intended to show the characteristics and the status of fishery in Lake Hashenge. Assessment of fishing practices was done by using questionnaires. Physico-chemical parameters of the lake water shows optimum for fish growth. In the lake there are three fish species of those two are economically important fish species.