Table 1 Average monthly measured Secchi depth (cm) of the water bodies

Water body	N	Mean Secchi depth (cm)± Std. Error
Sango floodplain	12	$3.00^{a}\pm0.18$
Hara-Bata floodplain	12	$7.95^{b}\pm0.40$
Ziway Lake	12	$12.05^{c}\pm0.41$
Ziway wetland	12	$18.75^{d} \pm 0.32$

Note: Means followed by different letters are statistically significant at significance level of $0.05\,$