Supplementary items of Effects of Stocking Density on Fish and Rice Yields in Semi-intensive Rice-fish Culture of Climbing Perch (*Anabas testudineus*) in Rain-fed Rice Paddies

Table S1. Feed used in experiments.

Feed type	Specifi-cation	Crude protein (g·100 g^{-1})	Crude fat (g·100 g^{-1})	Carbohydrate (g·100 g^{-1})	Ash (g·100 g^{-1})	Moisture (g·100 g^{-1})	Remarks
Juvenile fish feed	2 mm diameter, floating	42.7	7.9	29.2	9.9	9.1	First five weeks in Exp. 1 and before fish stocking to rice fields in Exp. 2
Walking catfish feed	4 mm diameter, floating	27.1	3.6	48.5	10.2	7.1	Fifth week onward in Exp. 1 and after fish stocking to rice fields in Exp. 2

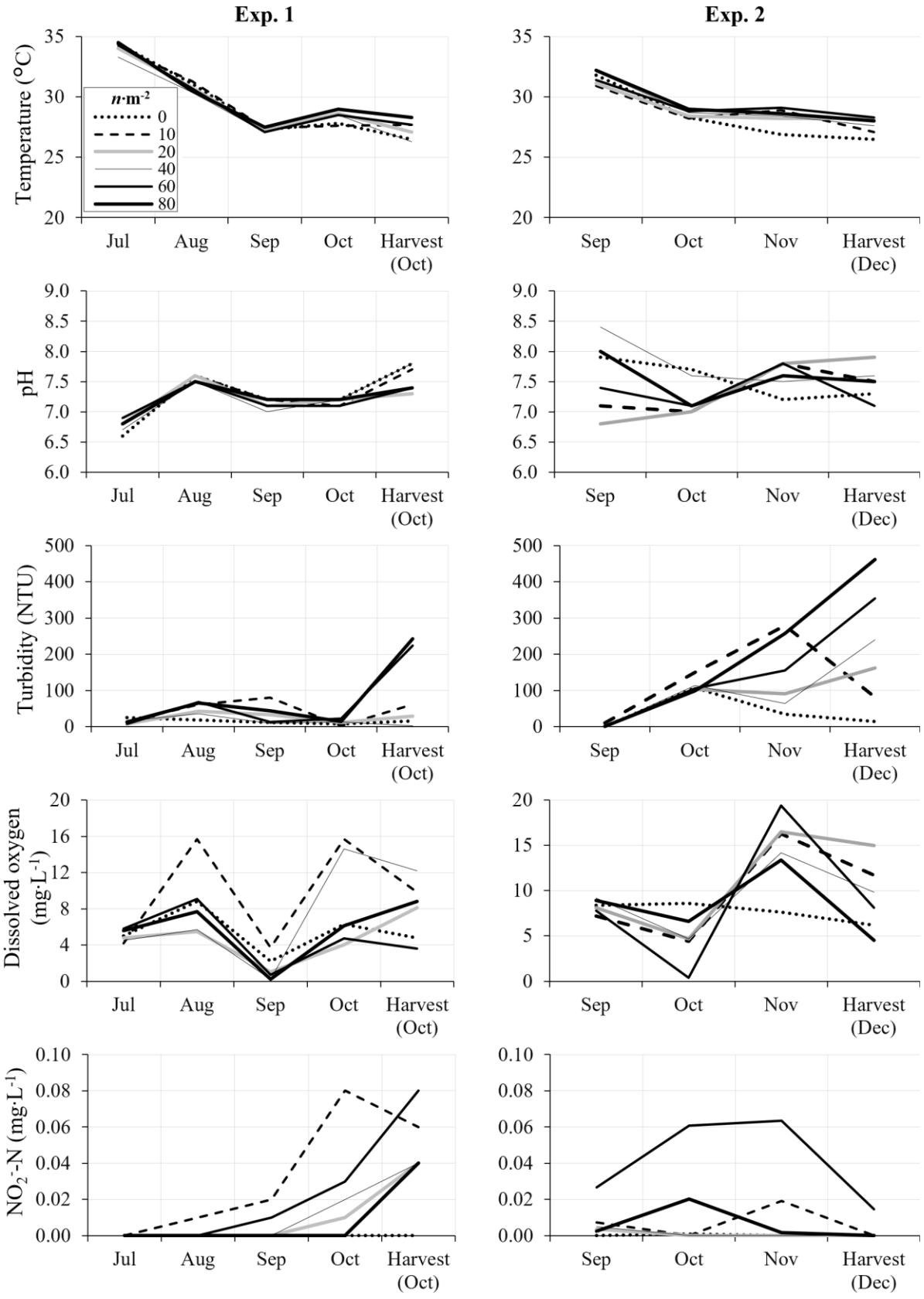


Figure S-1. Time-series trend of water quality parameters. Left: Exp. 1, right: Exp. 2. From top to bottom, temperature, pH, turbidity, dissolved oxygen, total ammonia, and nitrite.