Supplementary Materials: Technical Performance and Environmental Effects of the Treated Effluent of Wastewater Treatment Plants in Shenzhen Bay Catchment, China

Bo Li, Dan Wang, Mingyuan Li, Jie Wei and Guangxue Wu

Table S1. The clarification level for $\,E^{i}_{r}\,$ and RI.

Grades of Potential Ecological Risk	E _r i	RI
Low risk (LR)	$E_r^i < 40$	RI < 150
Moderate risk (MR)	$40 \leq E_r^i < 80$	$150 \le RI < 300$
Considerable risk (CR)	$80 \le E_r^i < 160$	$300 \le RI < 600$
High risk (HR)	$160 \le E_r^i < 320$	-
Very high risk (VHR)	$E_r^i \ge 320$	RI ≥ 600