S2 Table. Assessment factors to derive a $PNEC_{aquatic}$ [45]

Available data	Assessment factor
At least one short-term $L(E)C_{50}$ from each of three trophic levels of the baseset (fish, Daphnia and algae)	1000
One long-term NOEC (either fish or Daphnia)	100
Two long-term NOECs from species representing two trophic levels (fish and/or Daphnia and/or algae)	50
Long-term NOECs from at least three species (normally fish, Daphnia and algae) representing three trophic levels	10
Species sensitivity distribution (SSD) method	5-1 (to be fully justified case by case)
Field data or model ecosystems	Reviewed on a case by case basis