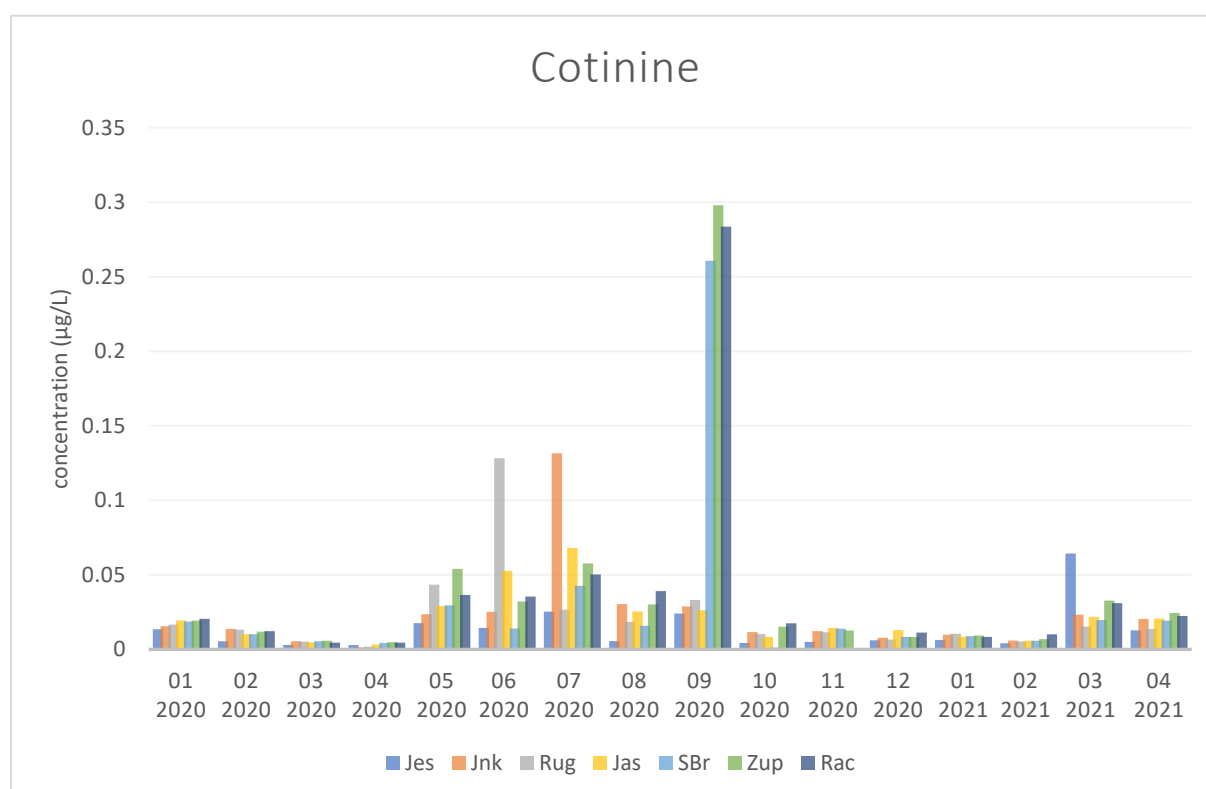
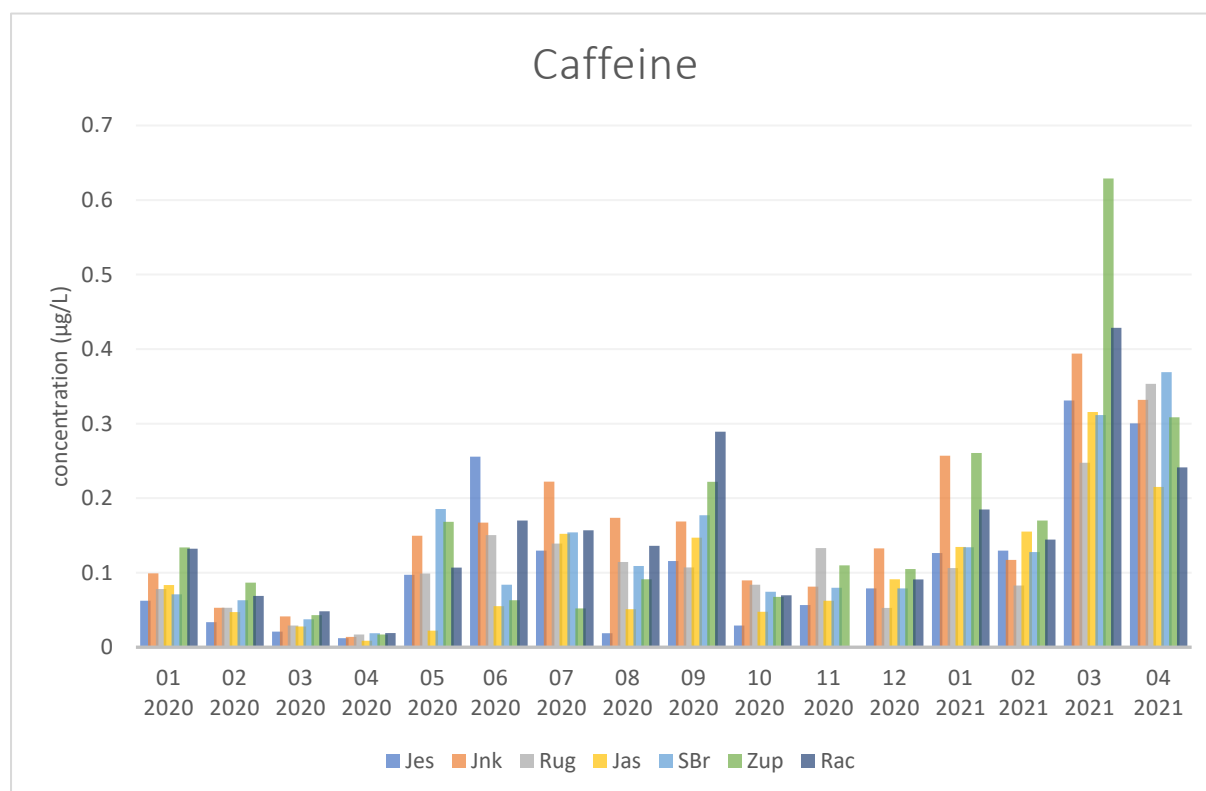
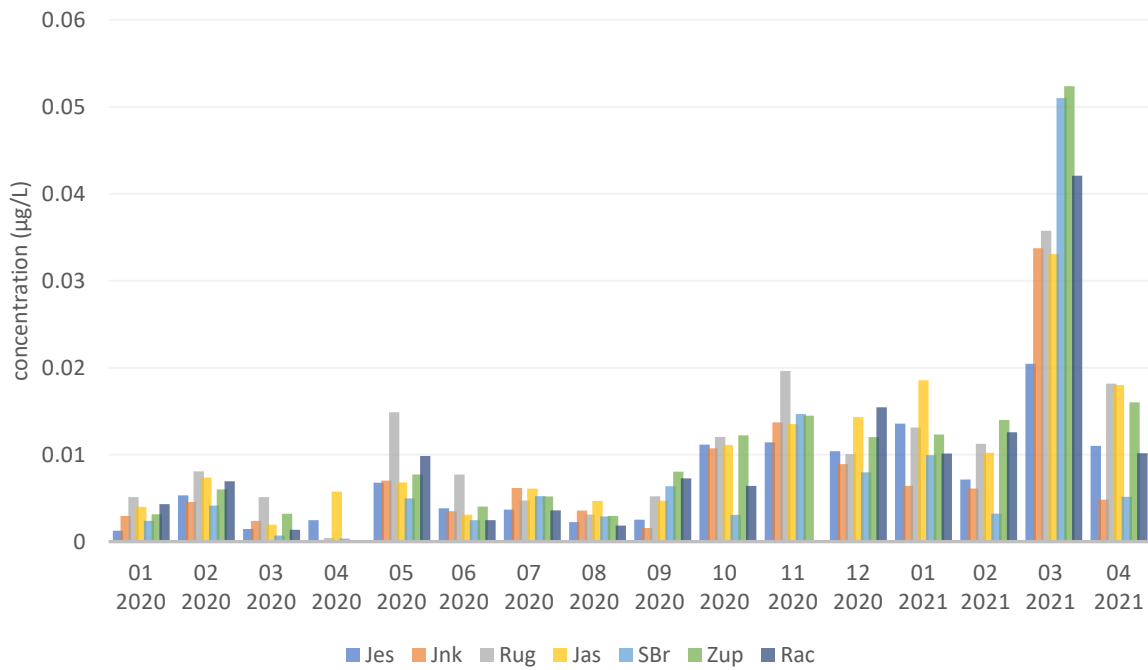


COVID-19 Lockdowns—Effect on Concentration of Pharmaceuticals and Illicit Drugs in Two Major Croatian Rivers

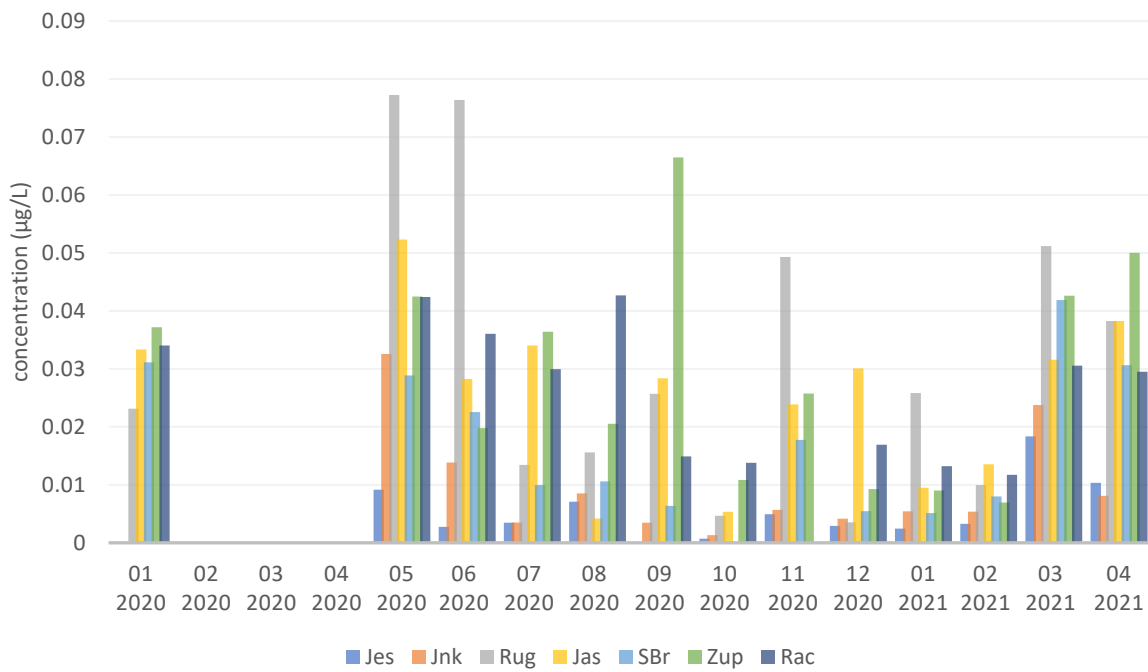
Draženka Stipaničev, Siniša Repec, Matej Vucić, Mario Lovrić and Göran Klobučar



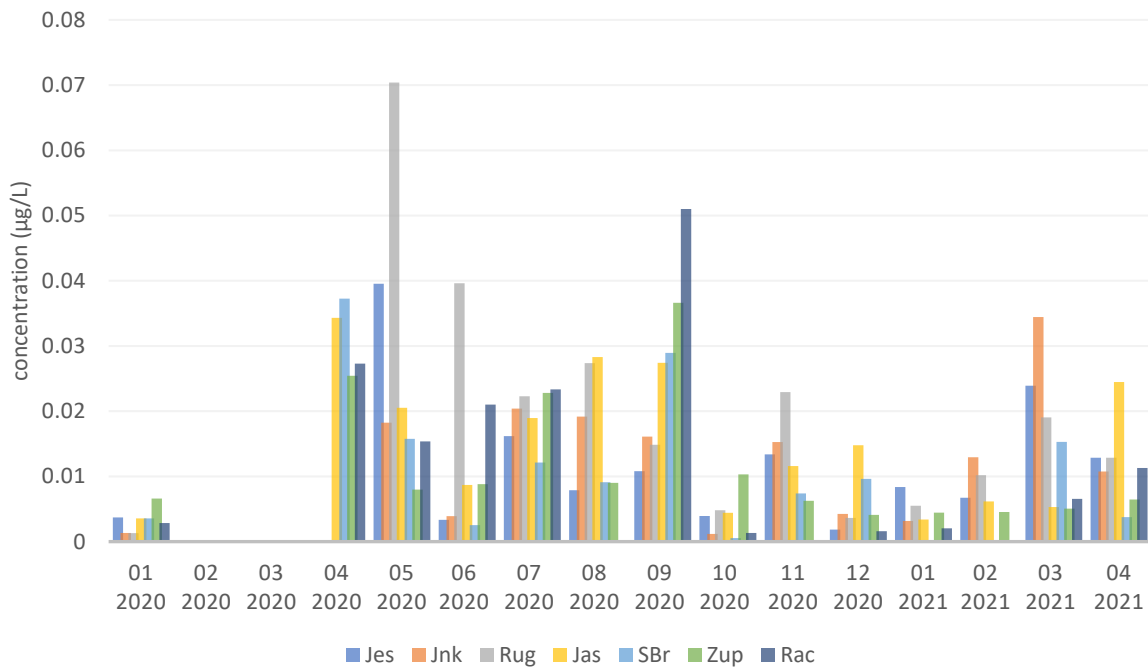
Carbamazepine



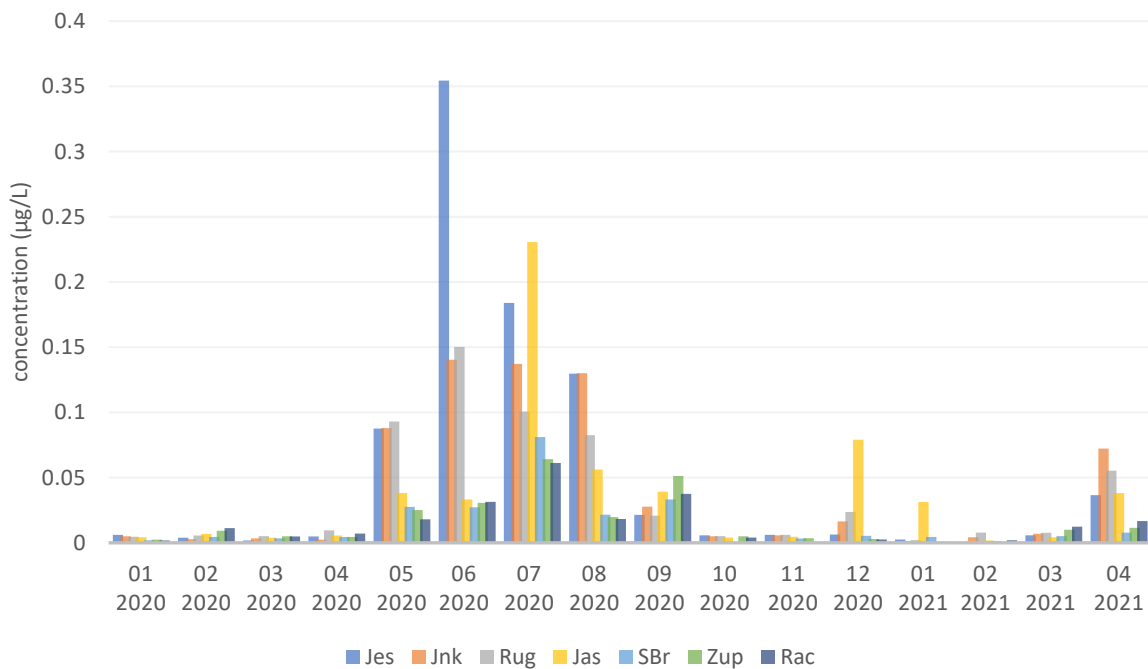
10-Hydroxycarbamazepine



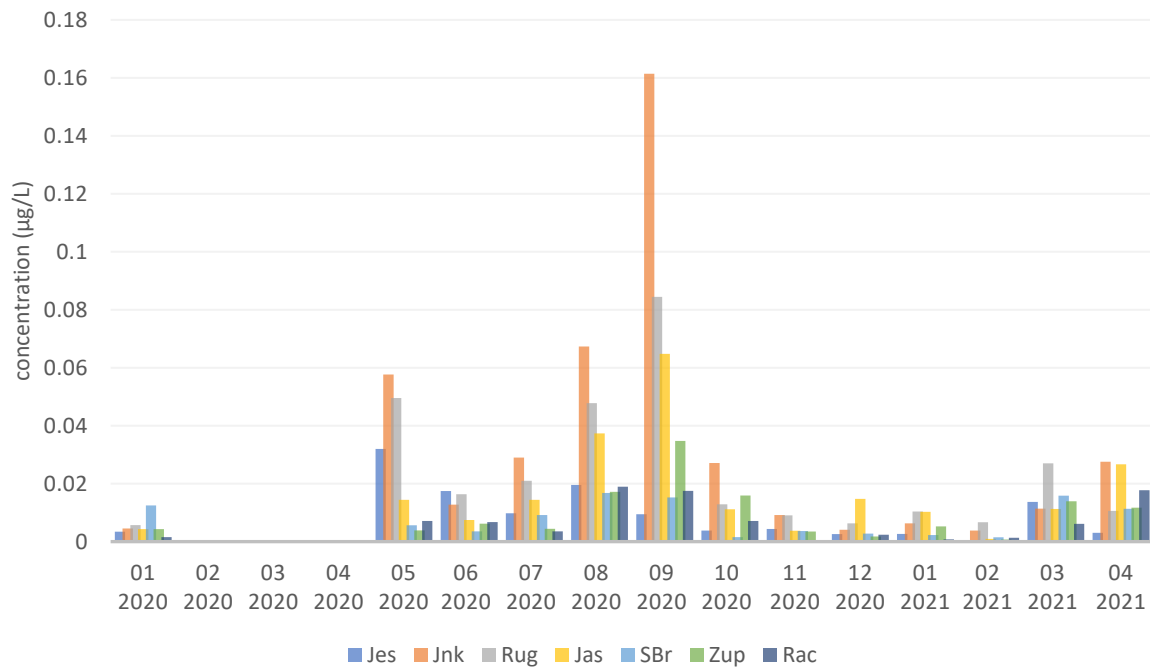
Lamotrigine



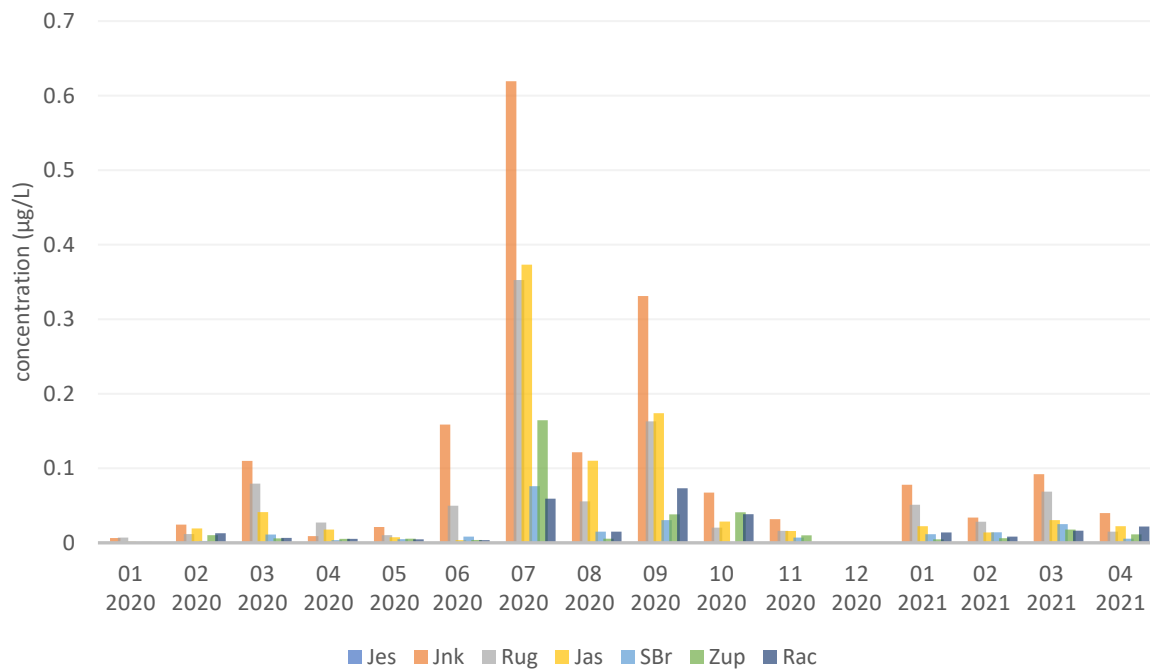
Venlafaxine



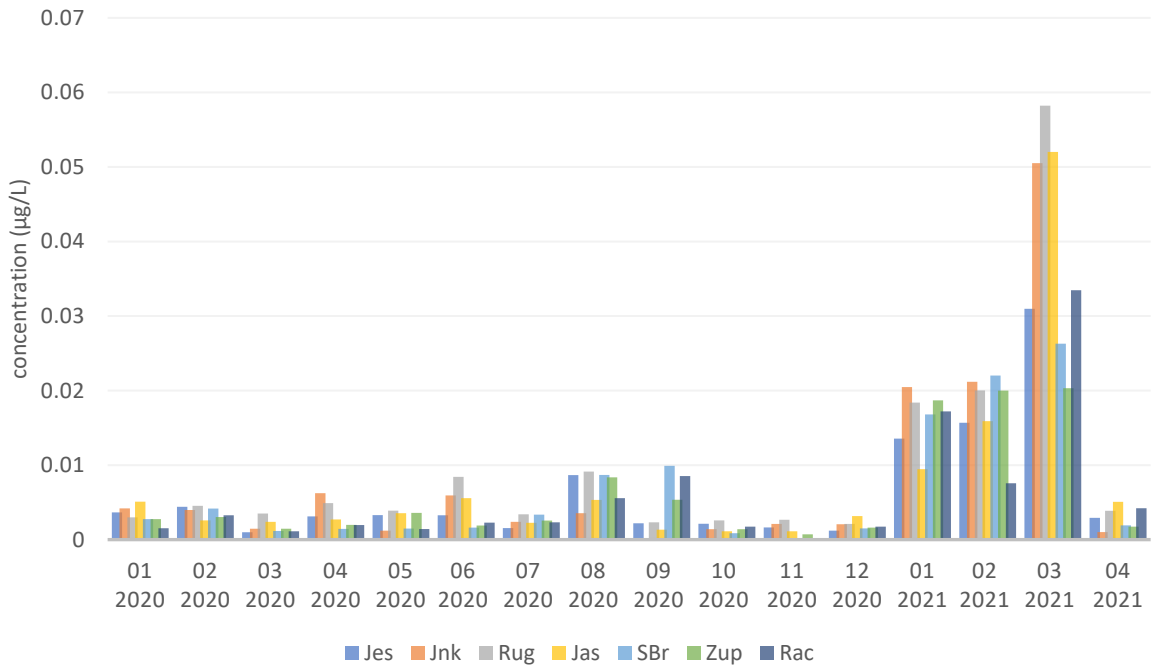
O-Desmethylenlafaxine



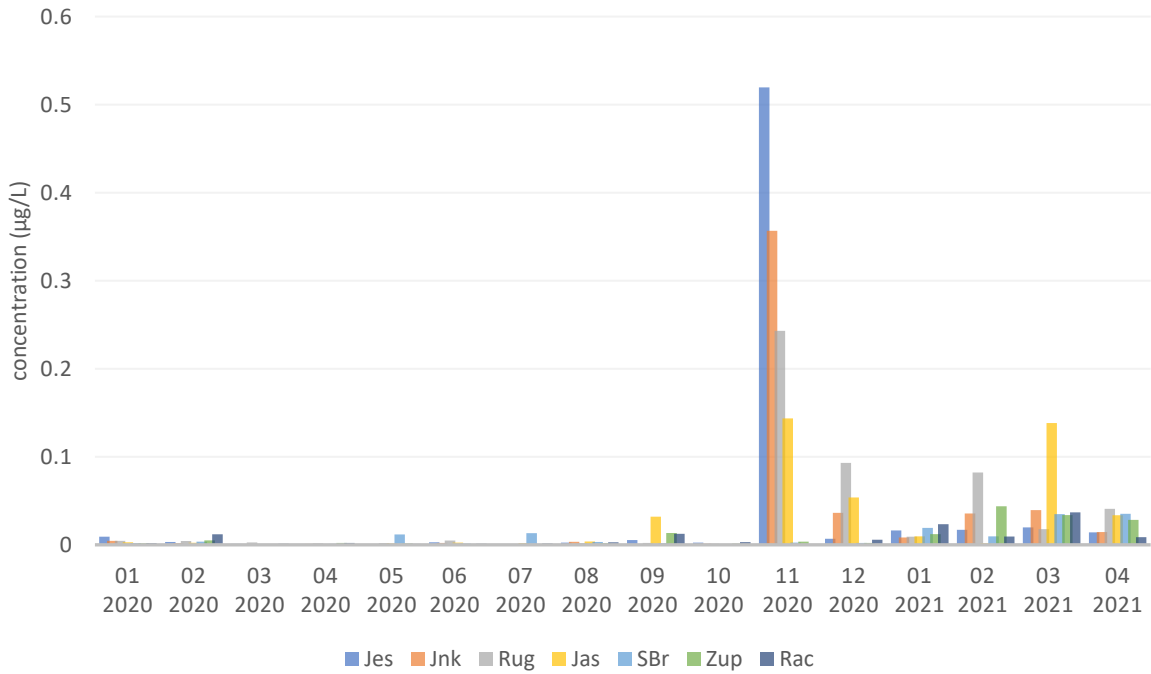
Torasemide



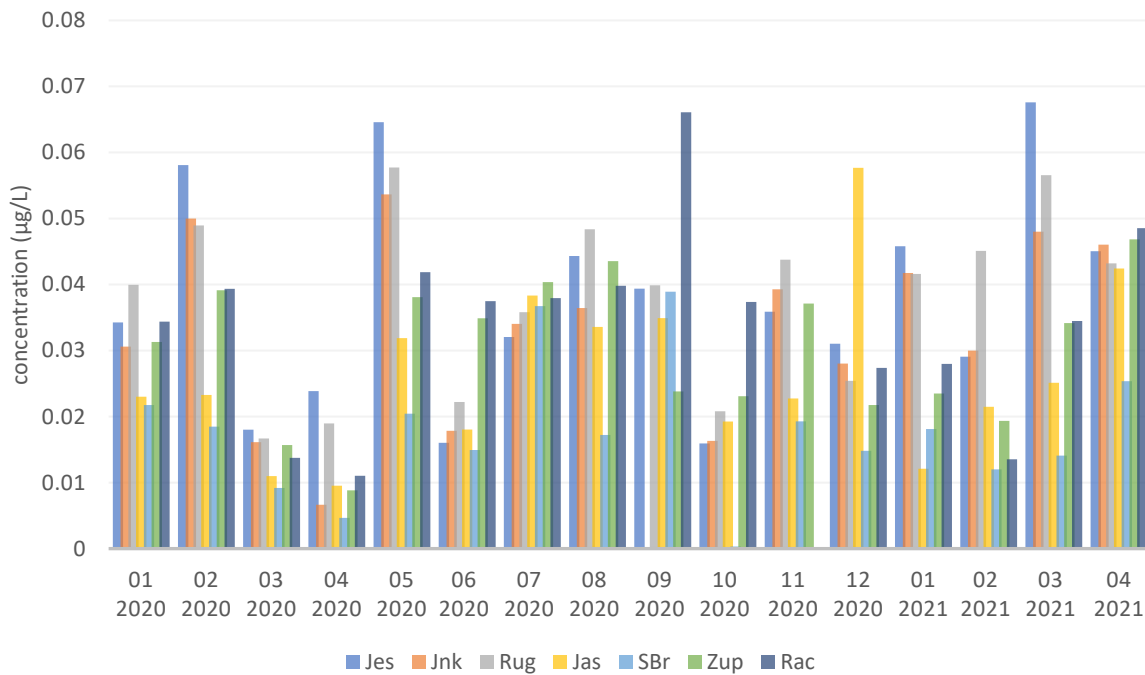
Bisoprolol



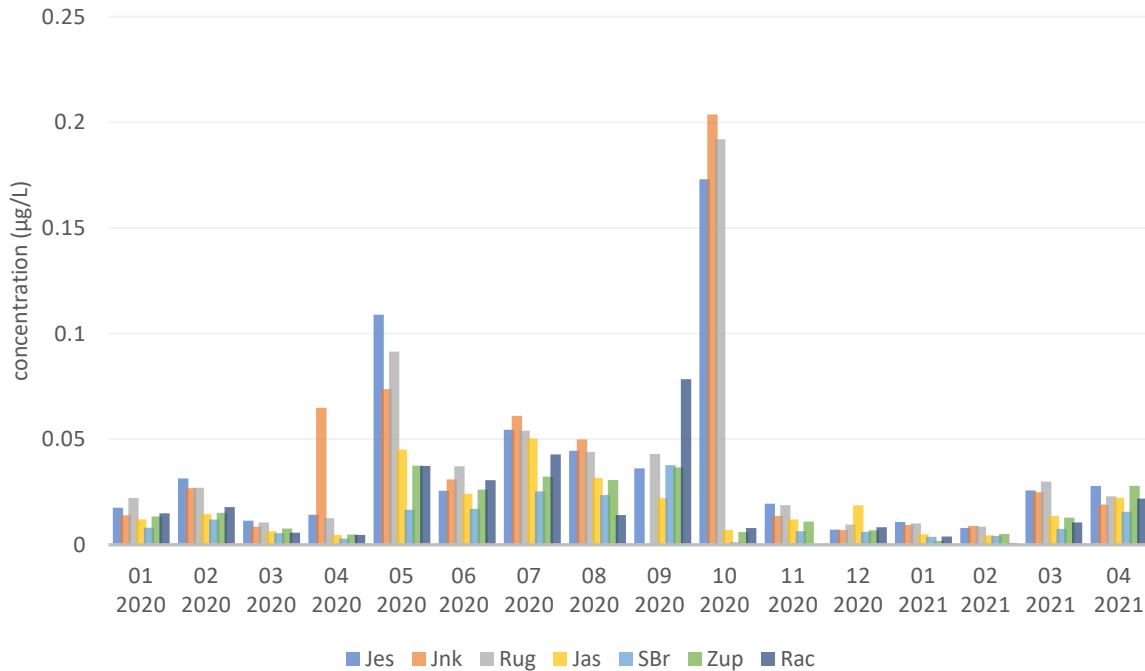
Metoprolol



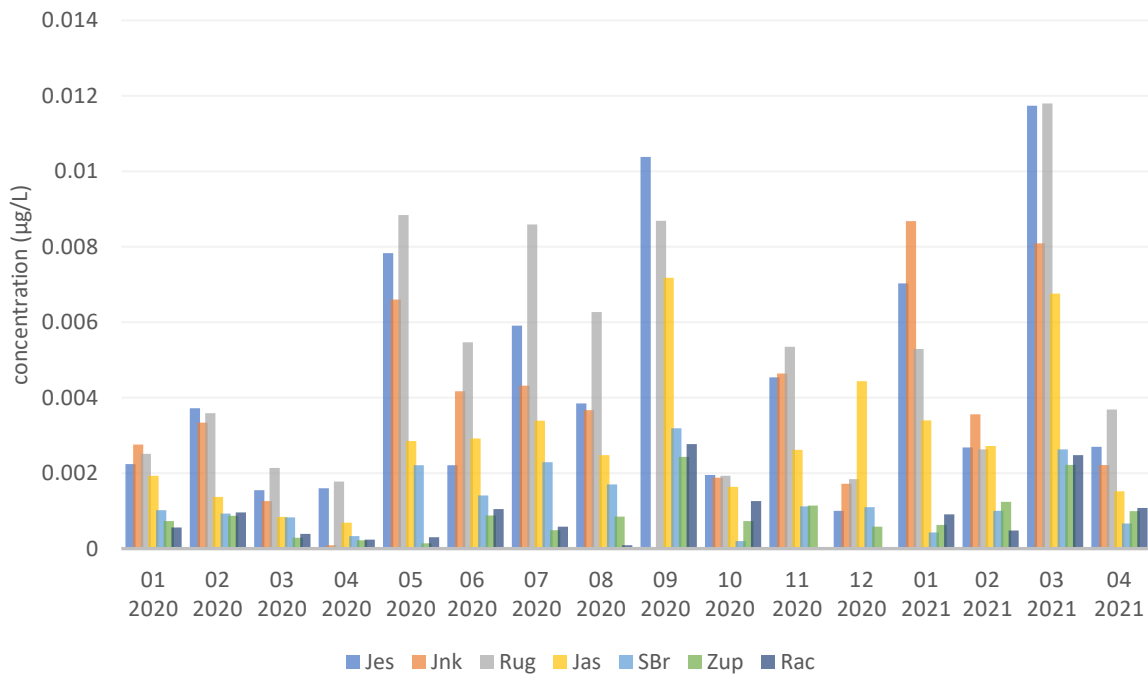
4-Acetylaminoantipyrine



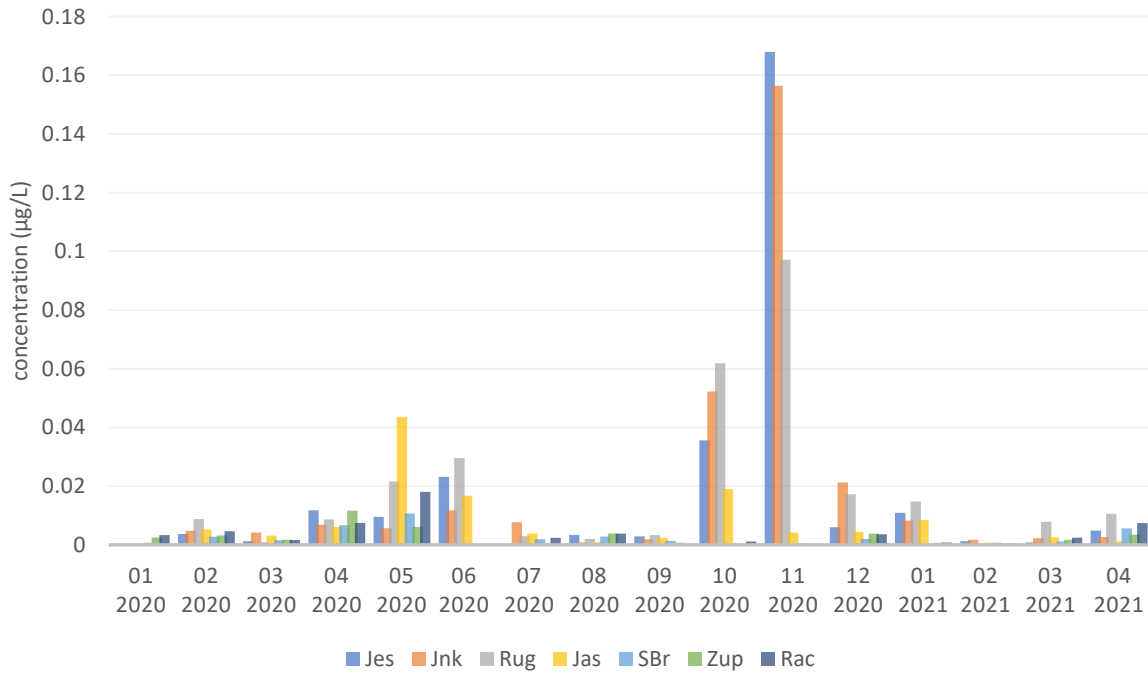
4-Formylaminoantipyrine



Amisulpride



Cocaine



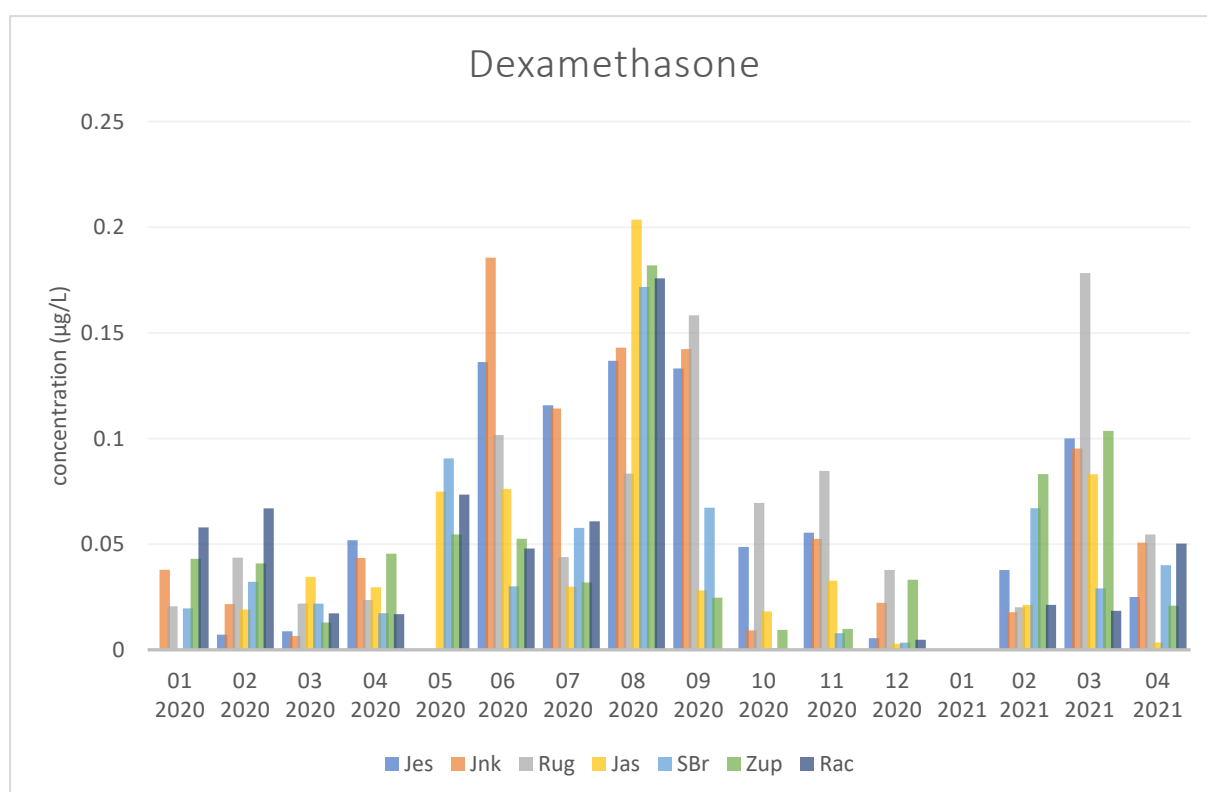
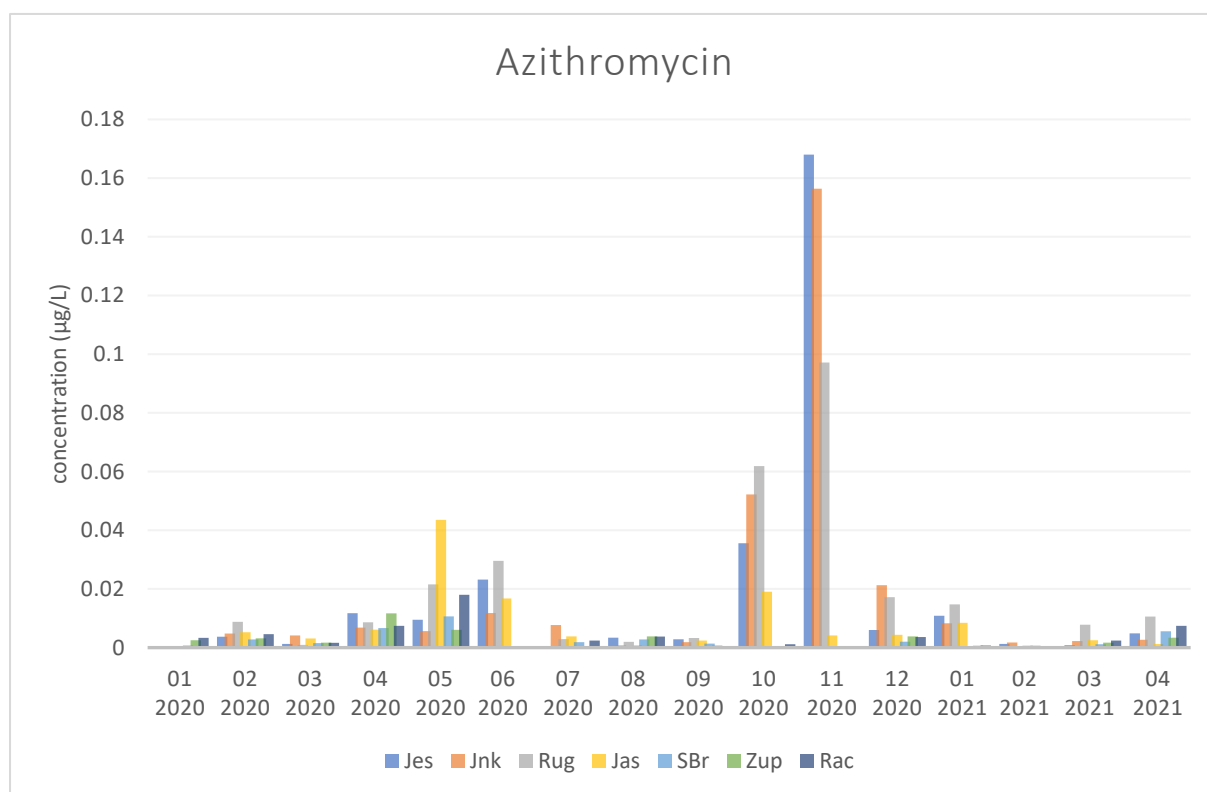
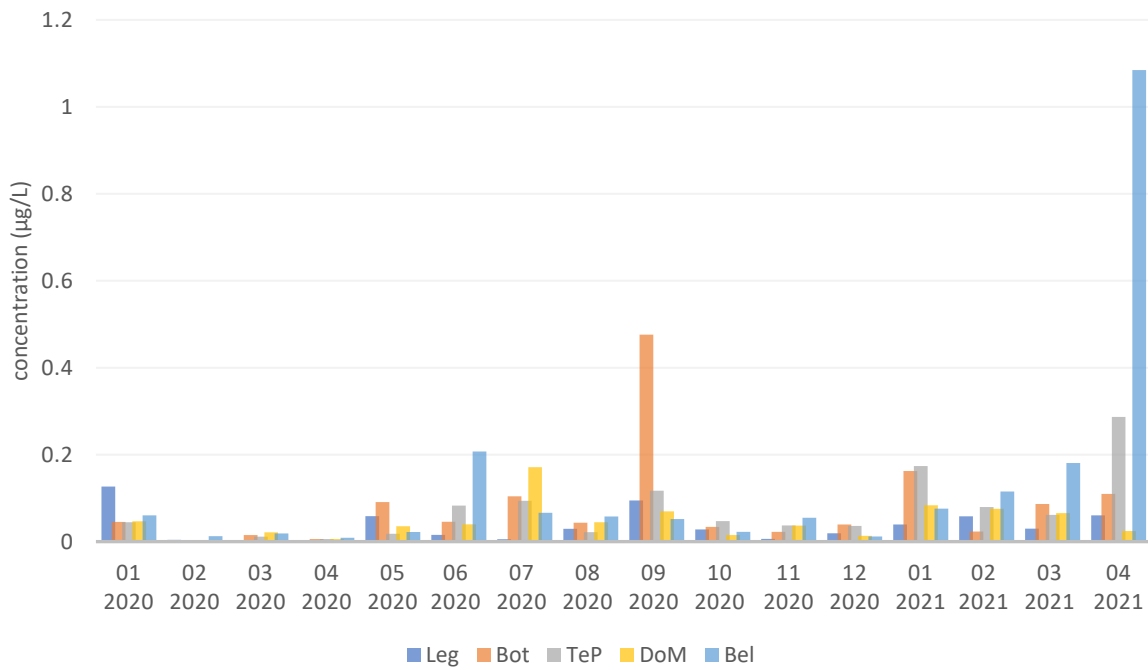
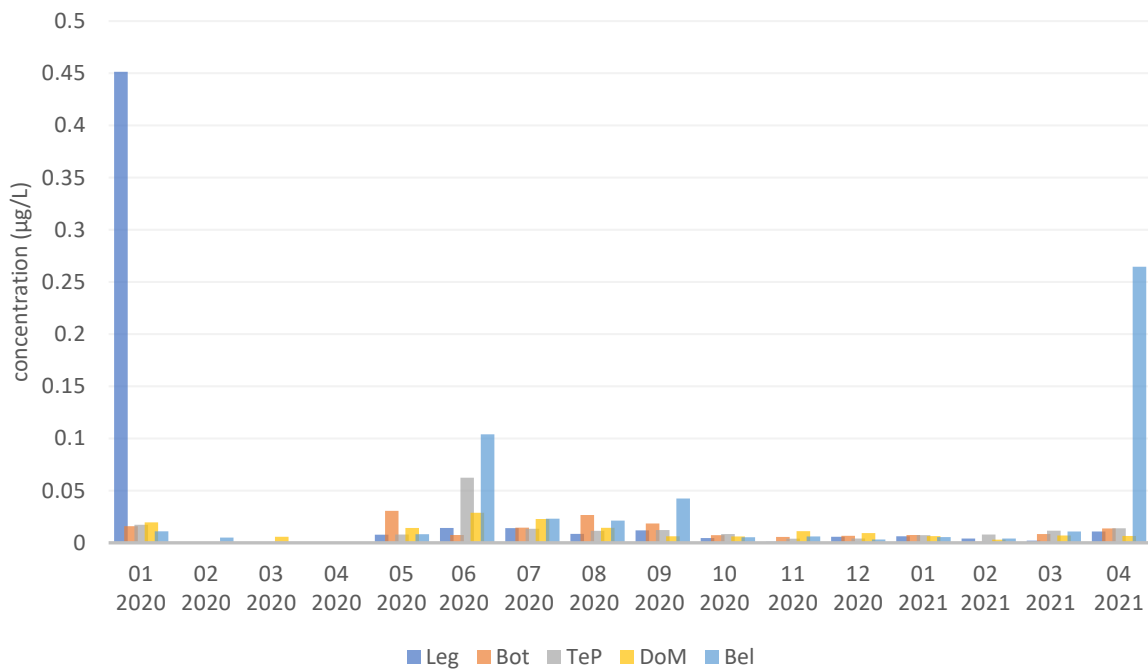


Figure S1. PhACs/IDrgs concentrations in Sava River.

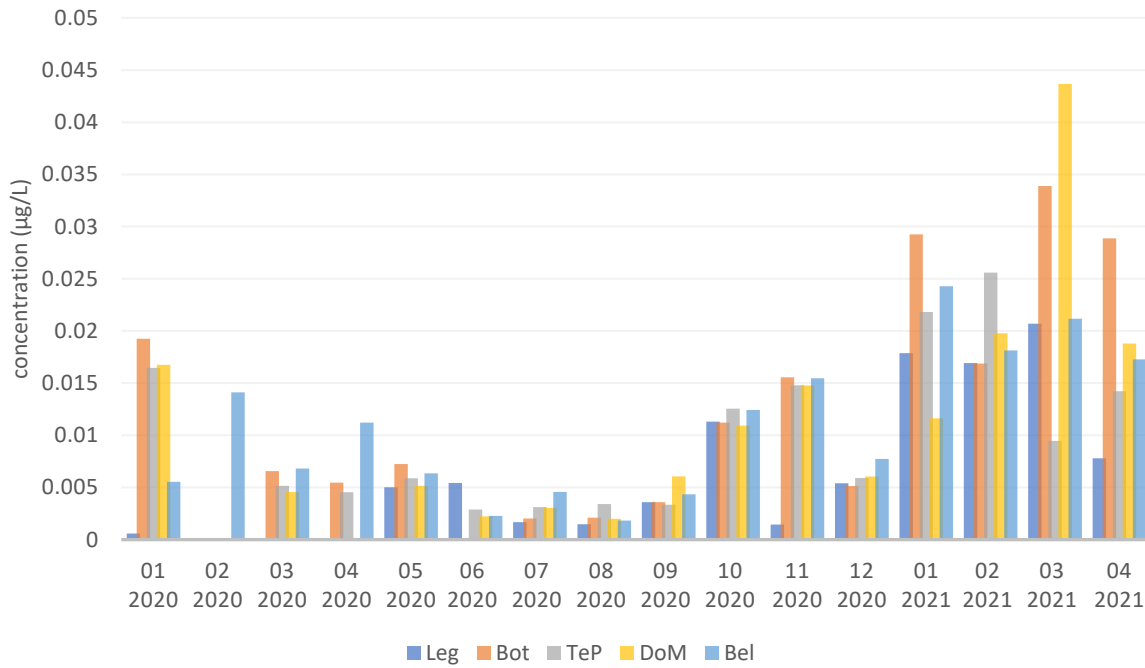
Caffeine



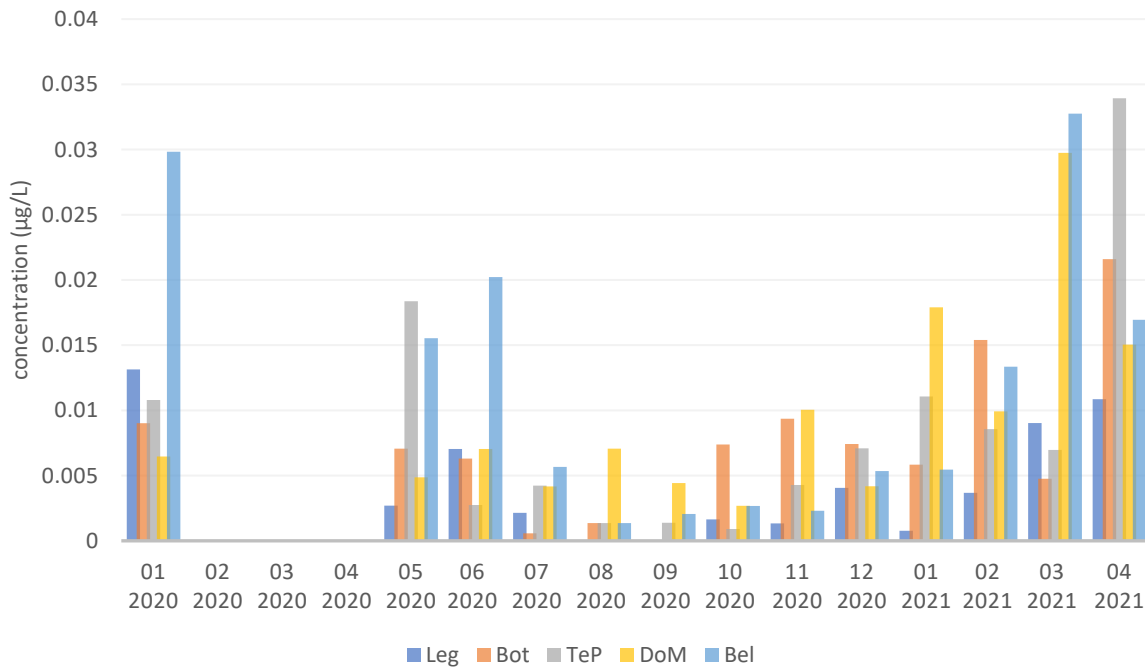
Cotinine



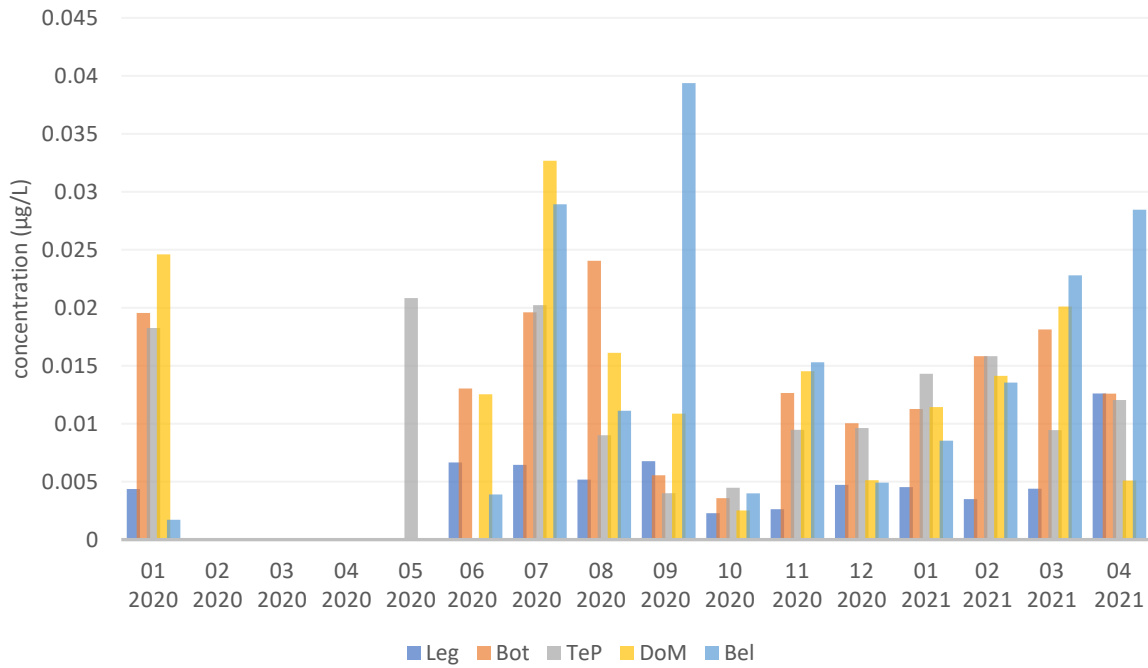
Carbamazepine



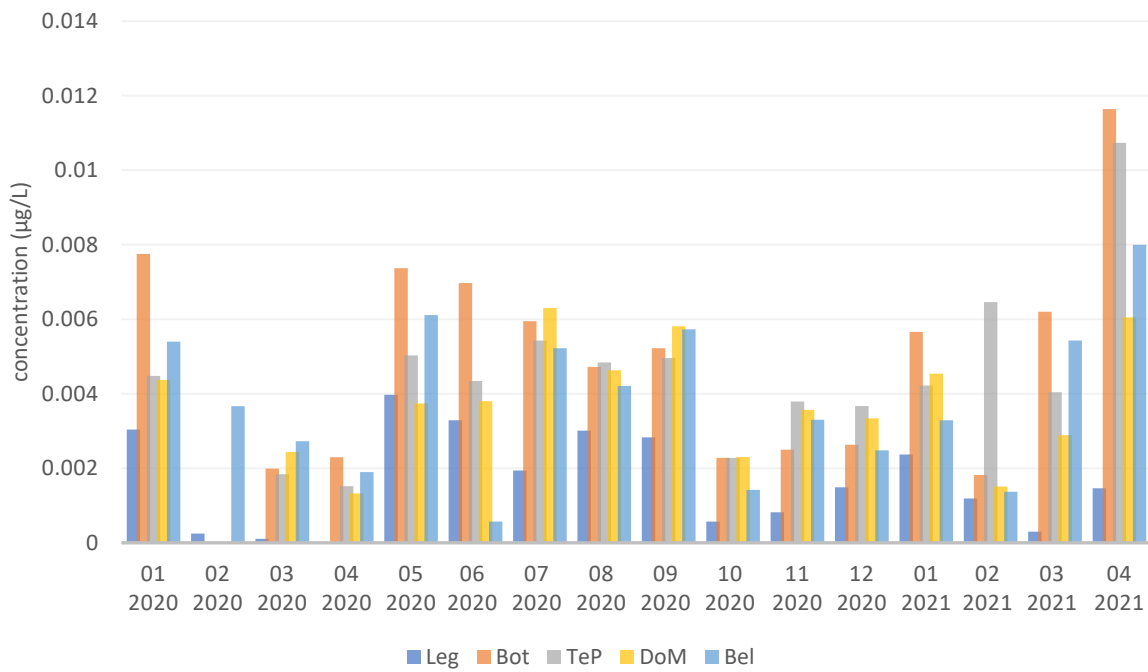
10-Hydroxycarbamazepine



Lamotrigine



Venlafaxine



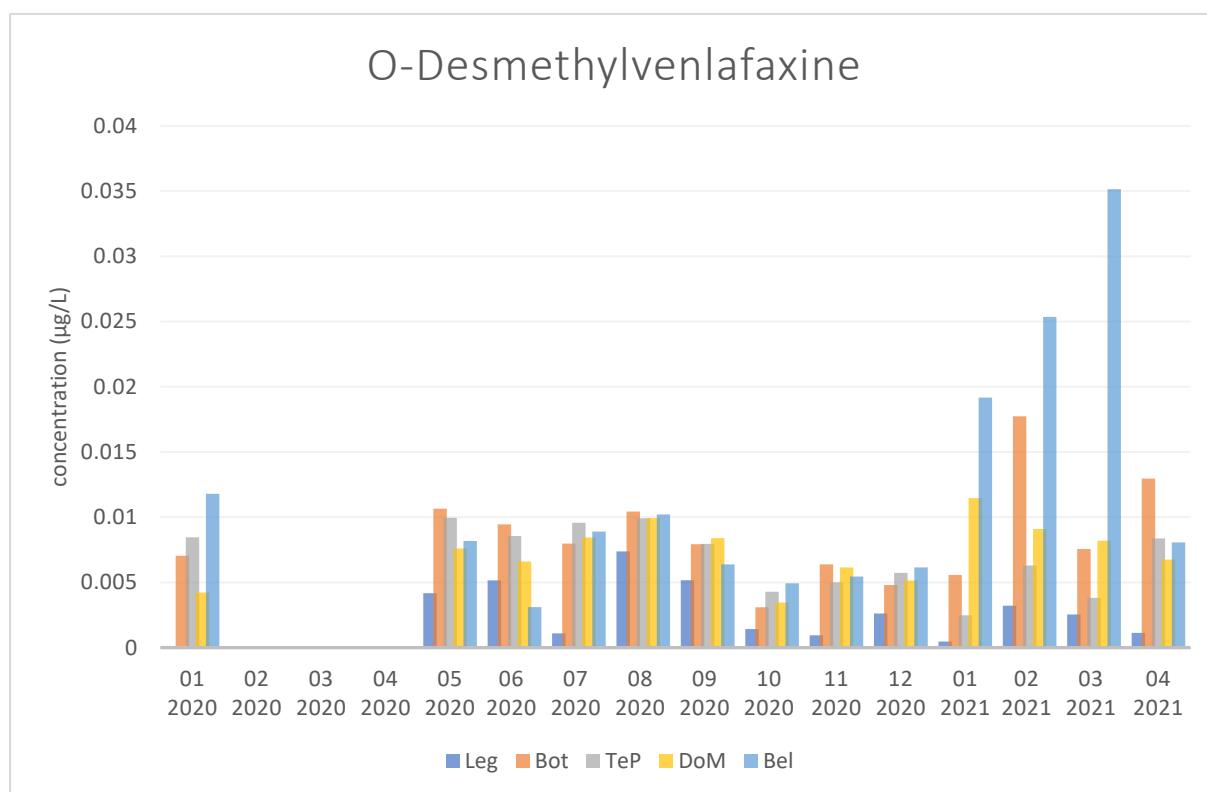


Figure S2. PhACs/IDrugs concentrations in Drava River.