

Figure S1- Binding affinity of well-known agonists/antagonists of the 12 receptors as modeled in VTL

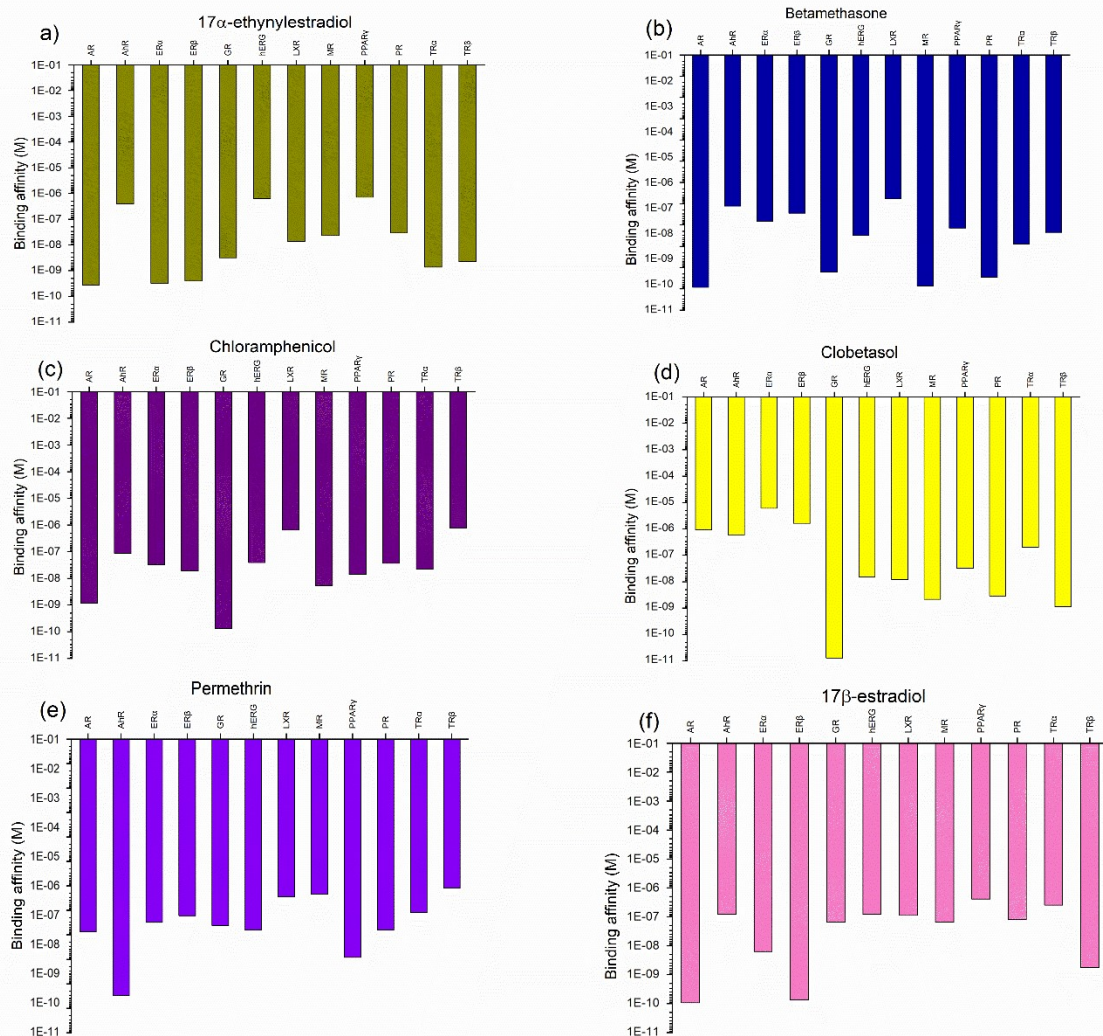


Figure S2- Binding of pollutants with predicted high to very high toxicity to 12 nuclear receptors. a) 17 $\alpha$ -ethynlestradiol, b) betamethasone, c) chloramphenicol, d) clobetasol, e) permethrin, f) 17 $\beta$ -estradiol