



Figure S1. Comparative overview of the estimated daily DON intake (EDI) in salmonids studies, as it was calculated by using the highest DON dose that applied in each experiment.

In our study, the highest applied dose was the PD2=1600 $\mu\text{g/kg}$.

$\text{EDI } (\mu\text{g/gBW/day}) = \text{DON concentration in the feed} \times \text{mean daily feed intake} / \text{average BW}$