

A- Tilapia Experiment

Groups	Day 0	Day 3	5	11
C	c.o.	c.o.		
E	c.o.	10mg/kg E ₂		
I35	35mg/kg ICI	c.o.		
I35E3d	35mg/kg ICI	10mg/kg E ₂		
I10E3d	10mg/kg ICI	10mg/kg E ₂		
Sampling		●	●	●

B- Sea bream experiment 1

Groups	Day 0	Day 1
C	c.o.	
E	10mg/kg E ₂	
I	10mg/kg ICI	
Sampling		●

C- Sea bream experiment 2

Groups	Day 0	Day 3	5
C	c.o.	c.o.	
E1	c.o.	1mg/kg E ₂	
E0.1	c.o.	0.1mg/kg E ₂	
I	c.o.	4mg/kg ICI	
IE	c.o.	4mg/kg ICI+ 1mg/kg E ₂	
IE3d	4mg/kg ICI	1mg/kg E ₂	
Sampling			●