

DEVELOPMENTAL AND REPRODUCTIVE TOXICOLOGY Prof. Perugini Monia

Data	Aula	Orario	n. Ore	Argomento
Unità 1				
12/11/2018		9,00 - 13,00	4	Introduction to the toxicology and ecotoxicology
13/11/2018		9,00 - 13,00	4	Main toxicological compounds having effects on reproductive system
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Unità 2				
14/11/2018		9,00 - 13,00	4	Zebrafish as model of toxicological studies
15/11/2018		9,00 - 13,00	4	Zebrafish anatomy and biology
16/11/2018		9,00 - 11,00	2	Fish Embryo Acute Toxicity test
16/11/2018		11,00-13,00	2	
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Esercitazioni				
19/11/2018	lab. Piano d'Accio	9,30 - 13,30	4	Laboratory n. 1 breeding of zebrafish and preparation of FET test
20/11/2018	lab. Piano d'Accio	9,30 - 13,30	4	Laboratory n. 2 evaluation of alterations in zebrafish embryos at 24 h
21/11/2018	lab. Piano d'Accio	9,30 - 13,30	4	Laboratory n. 3 evaluation of alterations in zebrafish embryos at 48 h
22/11/2018	lab. Piano d'Accio	9,30 - 13,30	4	Laboratory n.4 evaluation of alterations in zebrafish embryos at 72 h
23/11/2018	lab. Piano d'Accio	9,30 - 13,30	4	Laboratory n. 5 evaluation of alterations in zebrafish embryos at 96 h and statistical analysys