GENERAL PLANNING

	Monday oct 13rd UVSQ		Tuesday oct 14th NeuroPSI	Wednesday oct 15th UVSQ				Thursday oct 16th NeuroPSI	Friday oct 17th UVSQ	
9h-10h	General introduction			personal work						
10-11h	Experimental design of the Xenopus project		Xenopus FIV and injection training		dissection	Fixation of the first batch of embryos at stage 18 / induction by DEX treatment of the second batch of	Cell culture & observation			
11h-12h	Experimental design of the Drosophila project			Cell culture & observation	dissection	embryos at stage 18 / cyclopamine treatment at stage 18				
12h-13h	lunch		lunch		dissociation	Ů				
13h-14h	Design of the cell culture projects			lunch		lunch	lunch			
14h-15h	Cell Culture	Drosophila dissection training	Xenopus FIV and mRNA injection	cytometry acquisition						
15h-16h						WISH probe synthesis	cytometry analysis			
16h-17h						wish probe synthesis				
17h-18h							personal work			
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made by teachers	Inducing Ovulation		Drosophila infection	checking of the embryos / induction by DEX treatment at stage 12,5 / cyclopamine treatment at stage 12,5			fixation of the second batch at stage 24			
teachers	Drosophila infection						at stage 24			

	Monday oct 20th NeuroPSI	Tuesday oct 21st NeuroPSI	Wednesday oct 22nd UVSQ		Thursday oct 23rd NeuroPSI	Friday oct 24th UVSQ		Monday oct 27th NeuroPSI
9h-10h						Call Cultura 0	-h	
10-11h	WISH day 1: pre-	WISH day 2: probe washes	Cell culture & observation	Dissection fixation mounting	WISH day 4: Post-	Cell Culture & observation		Presentation of the
11h-12h	treatments	and incubation with anti- DIG antibody			fixation, pictures of whole mount embryos	Cell Culture analysis	Drosophila analysis	results
12h-13h						lunch		
13h-14h	lunch	lunch	lunch		lunch			social event
14h-15h		WISH day 2:					Perconal	
15h-16h	WISH day 1: pre- treatments, personal work, <u>QUIZZ</u>	Conference on organoids washes and incubation with anti-	Cell culture &	confocal acquisition/ analysis	personal work, analysis of the results	Perconal work, Cell Culture analysis	work, Drosophila analysis	
16h-17h		DIG antibody	observation					
17h-18h	WISH day 1 : o/n hybridization	WISH day 2 : o/n washes						
made by teachers	medium changes		WISH day 3: start NBT/BCIP coloration					
	Drosophila infection	Drosophila infection						