

Master in CELLULAR AND MOLECULAR BIOLOGY - A.Y. 2019-2020 - I° semester					
CELLULAR NEUROBIOLOGY COURSE					
Visiting professor: Yoav Gothilf, Tel Aviv University					
Week October 14-18, 2019					
	Monday	Tuesday	Wednesday	Thursday	Friday
8-9					Prof Gothilf
9-10					Prof Gothilf
10-11					
11-12				Prof Gothilf	
12-13				Prof Gothilf	
13-14					
14-15			Prof Gothilf		
15-16			Prof Gothilf		

Week October 21-25, 2019					
	Monday	Tuesday	Wednesday	Thursday	Friday
8-9			Prof Gothilf		
9-10			Prof Gothilf		
10-11					
11-12				Prof Gothilf	
12-13				Prof Gothilf	
13-14					
14-15					Prof Gothilf
15-16					Prof Gothilf
16-17					
17-18					

Classroom Istologia, Palazzo Campana, via Carlo Alberto,10

Classroom Monod, Palazzo Campana, via Carlo Alberto,10

Program:

1. The circadian clock in vertebrates, molecular mechanism, anatomical organization, comparative aspects
2. Zebrafish as a model in biomedical research
3. Zebrafish circadian clock research
4. Regulation of food consumption and energy balance
5. Research on the regulation of food consumption in zebrafish - the AgRP neuronal system