

Poster number	Presenter	Title
1	Susanne Neupert	Peptidomics of the circadian clock in the Madeira cockroach
2	Müge Yalcin	A Bioinformatic Analysis of Circadian Dysregulation in an In Vitro Model of Colorectal Cancer
3	Anna Finger	Molecular Mechanisms of Inter-Cellular Coupling among Peripheral Circadian Oscillators
4	Delia Yang and Selin Özcakir	Areas of application of BodyTime
5	Silke Kiessling	Microbial rhythmicity in mice is predominantly regulated by the host's circadian clocks
6	Carolina Peralta	Moonlight drive: Effects of moonlight pattern in the entrainment of a circalunar clock
7	Sebastian Ferencik	Circadian Rhythms in Alveolar Epithelial Cells
8	Pablo Rojas	Multiple scales at the circadian clock of the cockroach
9	Ralf Steuer	
10	Stella Koutsouli	Characterization of circadian clock functionality in Pancreatic Ductal Adenocarcinoma (PDAC)
11	Philipp Renk and Thordis Arnold	The circadian role of myoinhibitory peptides in the Madeira cockroach <i>Rhyparobia maderae</i>
12	Isabel Heyde	Effects of acute zeitgeber intervention on peripheral clocks in mice
13	Anne-Marie Neumann	Behavioral and metabolic rhythms after bariatric surgery in mice
14	Thordis Arnold	The circadian role of myoinhibitory peptides in the Madeira cockroach <i>Rhyparobia maderae</i>
15	Thiago Alexandre Moraes	Starch turnover in the <i>Arabidopsis thaliana</i> lhy cca1 elf3 mutant with a severely disrupted circadian oscillator
16	Rima Siauciunaite	Multiple clocks regulate amino acid levels in zebrafish cells
17	Peter Deppisch	Does the expression pattern of the neuropeptide Pigment-Dispersing Factor in different Drosophila species correlate with their activity pattern under long photoperiods?
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