

Poster Session

Poster No.	Title	First Name	Last Name	Title
01	Thordis	Arnold	University of Kassel	Circadian clock connections to specific layers of medulla and lamina in the cockroach <i>Rhyarobia maderae</i>
02	Pablo	Rojas	University of Kassel	Multiscale electrical activity in the cockroach circadian clock
03	Nico	Fuhrmann	Max Planck Institute for Evolutionary Biology	Evolution of locally co-existing <i>Clunio</i> populations with and without lunar rhythms
04	Marta	del Olmo	Charité & Humboldt University	A robust model for circadian redox oscillations
05	Max	Ullrich	Ludwig-Maximilians-Universität München	Individual influences on Jetlag
06	Christoph	Schmal	Charité - Universitätsmedizin Berlin	Weak Coupling Between Intracellular Feedback Loops Explains Dissociation of Clock Gene Dynamics
07	Patrick	Pett	Charité - Universitätsmedizin Berlin	Co-existing feedback loops generate tissue-specific circadian rhythms
08	Keno	Heinen	University of Lübeck	Circadian rhythms of hedonic appetite in <i>ob/ob</i> mice
09	Xenia	Schmidt	Univeristy of Lübeck	Adipokine regulation of circadian clocks in hypothalamic neurons
10	Anne-Marie	Neumann	Univeristy of Lübeck	Behavioral rhythms after bariatric surgery