## **Biopolis Dresden PhD Symposium 2018**

## Monday 29 January 2018

## Student Talks - auditorium (11:15-13:00)

time	[id] title	presenter
11:15	[96] The Angio-SINE superfamily with a conserved 3' domain is widely distributed across the Angiosperms	Ms SEIBT, Kathrin
11:30	[97] Autocatalytic microtubule nucleation determines the size and mass of spindles	DECKER, Franziska
11:45	[98] Continuous high-resolution in vivo imaging reveals tumor-specific dissemination in an embryonic zebrafish xenograft model	Ms ASOKAN, Nandini
12:00	[99] Timely cytoskeletal reorganization ensures tissue shape maintenance during zebrafish retinal development	MATEJCIC, Marija
12:15	[100] Mechanical journey of murine neural progenitors to pluripotency and back	URBANSKA, Marta
12:30	[101] Alternative Splicing in Mammalian Brain Development	Ms HAJ ABDULLAH ALIEH, Leila
12:45	[102] B-catenin signaling controls proliferation of hematopoietic progenitors	DANEK, Petr