BIOME Core: Molecular Cell Biology
Schedule for Retreat I.2022 on 22nd February

Location: Mintrops Stadt Hotel Margarethenhöhe

Steile Str. 46, 45149 Essen

by car: free parking at the historic marketplace or 9€/d underground parking

by subway: U17 towards "E-Margarethenhöhe" to "Laubenweg" station

Time: 9:15 am (meeting at the hotel) – 4:00 pm

Format: Chalk talks – illustrated performance in which the speaker draws pictures on a flip chart to explain the background and emphasize key points of his research; time including discussion

Poster session – posters are laid out in the conference room in which the participants have the chance to have look at the posters and discuss with the researchers presenting

Career session – Ruth Girmes (Career service – ABZ) talks about aspects of career planning; Prof. Dominik Boos talks in an interactive format about his personal career path;

For the speaker: the room has a projector

Schedule:

9:15 – 9:45	Receiving the conference room and welcoming to the retreat
9:45 – 10:45	**2 chalk talks:** Roman: *Molecular insights into the seminal plasma EVs (SP-EVs) driven post-testicular maturation* Rongde: *The mechanism of the chemo-resistant and the novel therapeutic strategy in glioblastoma*
10:45 – 11:15	**Coffee break**
11:15 – 11:45	**Chalk talk:** Savina: *Characteristics of Golgi stress response*
11:45 – 13:15	**Lunch break**
13:15 – 14:45	**Poster session:** Razan: *Contributions of Skp2 to the DNA damage response (DDR)* Mathias: *Differentiation of Pluripotent Stem Cells towards Blood Stem and Progenitor Cells directed by HOX Transcription Factors* Harpreet: *--project title--* Yanjie: *Functions of Polϑ on the repair of DNA double strand breaks throughout the cell cycle*
14:45 – 15:00	**Coffee break**
15:00 – 16:00	**Career session:** Ruth Girmes about aspects of career planning
16:00 – 17:00	**Career session:** Dominik about his personal career path