

BIOME progress reports (July-December 2022)
Molecular Cell Biology

Date	Name	Title
June 7, 2022 Zoom Meeting: Please contact either yanjiesun89@gmail.com or Mathias.Manzel@uk-essen.de for the link.	Savina Abraham-Pol	<i>Characteristics of Golgi stress response</i>
	Noha Awad	<i>Functional characterization of OR51 B5, OR1 G1 and OR10S1 in human bronchial epithelial cells to investigate their potential as drug targets for chronic lung diseases</i>
July 5, 2022 Venue: Klinikum, Lehr- und Lernzentrum (LLZ)	Razan Hessenow	<i>Contributions of Skp2 to the DNA damage response (DDR)</i>
	Harpreet Kaur	<i>Cloning, purification, and characterisation of glucocerebrosidase</i>
August 2, 2022 Venue: Klinikum, Lehr- und Lernzentrum (LLZ)	Fadi Elyateem	<i>CEACAM expression on EVs derived from prostate carcinoma cells and its effect on the genesis and progression of the prostate cancer</i>
	Yanjie Sun	<i>Functions of Polθ on the repair of DNA double strand breaks throughout the cell cycle</i>
September 6, 2022 Venue: Klinikum, Lehr- und Lernzentrum (LLZ)	Mathias Manzel	<i>Differentiation of Pluripotent Stem Cells towards Blood Stem and Progenitor Cells directed by HOX Transcription Factors</i>
	Savina Abraham-Pol	<i>Characteristics of Golgi stress response</i>
October 4, 2022 Venue: Klinikum, Lehr- und Lernzentrum (LLZ)	Noha Awad	<i>Functional characterization of OR51 B5, OR1 G1 and OR10S1 in human bronchial epithelial cells to investigate their potential as drug targets for chronic lung diseases</i>
	Razan Hessenow	<i>Contributions of Skp2 to the DNA damage response (DDR)</i>
November 1, 2022 Venue: Klinikum, Lehr- und Lernzentrum (LLZ)	Harpreet Kaur	<i>Cloning, purification, and characterisation of glucocerebrosidase</i>
	Fadi Elyateem	<i>CEACAM expression on EVs derived from prostate carcinoma cells and its effect on the genesis and progression of the prostate cancer</i>
December 6, 2022 Venue: Klinikum, Lehr- und Lernzentrum (LLZ)	Mathias Manzel	<i>Differentiation of Pluripotent Stem Cells towards Blood Stem and Progenitor Cells directed by HOX Transcription Factors</i>
	Savina Abraham-Pol	<i>Characteristics of Golgi stress response</i>