

Time: 8:15-10:00
Location: M.01.470 (CCB)

MCBD I Core Lecture – WS 2025/26

			Date	Program	Lecturer	Room
Cell biology	Mi		01.10.	MCBD Seminar		M.01.470 (CCB)
	Do	1	02.10.	Multi-Omics Data Analysis	Schubert	M.01.470 (CCB)
	Fr	2	03.10.	Regulation of gene expression	Vietor	M.01.470 (CCB)
	Mo	3	06.10.	Cellular degradation pathways	Schmidt	M.01.470 (CCB)
	Di	4	07.10.	DNA methylation	Labi	M.01.470 (CCB)
	Mi		08.10.	MCBD Seminar		M.01.470 (CCB)
	Do	5	09.10.	Organelle signaling	Ebner	M.01.470 (CCB)
	Fr	6	10.10.	Cellular mechanobiology	Farhan	M.01.470 (CCB)
Metabolism and cellular homeostasis	Mo	7	13.10.	Mitosis and cell division	Geley	M.01.470 (CCB)
	Di	8	14.10.	Signaling in Cancer: drug discovery	Dunzendorfer – Matt	M.01.470 (CCB)
	Mi		15.10.	MCBD Seminar		M.01.470 (CCB)
	Do	9	16.10.	Kinases and Phosphatases in cellular homeostasis and diseases	Torres-Quesada	M.01.470 (CCB)
	Fr	10	17.10.	Changes in metabolic pathways	Hagenbuchner	M.01.470 (CCB)
	Mo	11	20.10.	Cell death	Villunger	M.01.470 (CCB)
	Di	12	21.10.	Lipid metabolism	Keller	M.01.470 (CCB)