

Note all information without warranty. Please take the exact times of the courses and additional information from MedCampus

December 2021	Mon, 29th November	Tue, 30th November	Wed, 1st	Thu, 2nd	Fri, 3rd
09:00-10:00			<b>MPM 1</b> Causes of chromosomal translocations <b>09:00-10:30</b> Jantsch Verena		
10:00-11:00					
11:00-12:00	<b>MPM 1</b> Journal club <b>11:00-13:00</b> Campbell Christopher Obenauf Anna Klein Franz	<b>MPM 6</b> Gene-regulatory networks and signaling pathways <b>11:00-12:30</b> Barozzi Iros	<b>MPM 1</b> Journal Club 4 <b>11:00-12:30</b> Campbell Christopher	<b>MPM 6</b> Lecture Course <b>11:00-12:30</b> Dobnikar Lina	
12:00-13:00					
13:00-14:00	<b>MPM 1</b> Case Studies <b>13:30-15:00</b> Jäger Ulrich	<b>MPM 7</b> Basic lecture: Cancer drug target identification and validation <b>13:30-15:00</b> Berger Walter		<b>MPM 7</b> Excursion to mosue facility (Q1, MedUni) and fish facility (CCRI)  Only Group 1,2,3,4,5  <b>13:30-16:30</b> Podesser Bruno	
14:00-15:00					
15:00-16:00					
16:00-17:00					
17:00-18:00				<b>MPM 7</b> Excursion to fish facility (CCRI)  Only Group 5  <b>17:00-19:00</b> Distel Martin	
18:00-19:00					

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December 2021	Mon, 6th	Tue, 7th	Wed, 8th	Thu, 9th	Fri, 10th
09:00-10:00	<b>MPM 1</b> The role of translocations in disease - e.g. myeloid leukemia <b>09:00-10:30</b> Grebien Florian				
10:00-11:00					
11:00-12:00	<b>MPM 1</b> Journal Club 5 <b>10:45-13:00</b> Barotti Iros	<b>MPM 6</b> Single-cell sequencing and data analysis <b>11:00-12:30</b> Bock Christoph		<b>MPM 6</b> Lecture Course <b>11:00-12:30</b> Dobnikar Lina	
12:00-13:00					
13:00-14:00	<b>MPM 1</b> Case Studies <b>13:30-15:00</b> Salzer Elisabeth	<b>MPM 7</b> Digital drug modelling <b>13:30-15:00</b> Kirchmair Johannes			
14:00-15:00					
15:00-16:00					
16:00-17:00					

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December 2021	Mon, 13th	Tue, 14th	Wed, 15th	Thu, 16th	Fri, 17th
09:00-10:00	<b>MPM 1</b> Exploiting synthetic lethality in treatment - Targeting parallel pathways		<b>MPM 1</b> Chromosomal instability and aneuploidy as hallmarks of cancer		
10:00-11:00	<b>09:00-10:30</b> Slade Dea		<b>09:00-10:30</b> Ecker Gerhard		
11:00-12:00	<b>MPM 1</b> Structural basis of targeting DNA-associated enzymes in disease	<b>MPM 6</b> Machine learning	<b>MPM 1</b> Chromosomal instability and aneuploidy as hallmarks of cancer	<b>MPM 6</b> Lecture Course	
12:00-13:00	<b>11:00-12:30</b> Leonard Thomas	<b>11:00-12:30</b> Bock Christoph	<b>11:00-12:30</b> Campbell Christopher	<b>11:00-12:30</b> Dobnikar Lina	
13:00-14:00	<b>MPM 1</b> Case Studies	<b>MPM 7</b> Multidrug resistance mechanisms in cancer and infectious diseases and how to overcome			
14:00-15:00	<b>13:30-15:00</b> Salzer Elisabeth	<b>13:30-15:00</b> Kuchler Karl			
15:00-16:00		<b>MPM 7</b> <b>13:30-15:00</b> Kuchler Karl	<b>MPM 1</b> Preseminar meeting 4		
16:00-17:00			<b>15:00-17:00</b> Barozzi Iros Loizou Joanna Slyskova Jana		

Place of the lecture: Spitalgasse 23, 1090 Wien, Bauteil 87, KR 109
Place of the lecture : Institute for Medical Genetics, Währinger Straße 10, 1090 Wien, 1.Obergeschoß, SE 103
Place of the lecture: Max Perutz Labs, Vienna BioCenter, Campus-Vienna-Biocenter 1, 1030 Wien, SR 1, 6th Floor
Place of the lecture : IMBA lecture hall (Institute of Molecular Biotechnology) Dr.-Bohr-Gasse 3, 1030 wien
<b>MPM 1 - Lecture Course</b> <i>Fundamentals of DNA replication and sources of DNA damage, including defective DNA repair mechanisms, in the context of signature diseases</i>
<b>MPM 6 - Seminar course</b> <i>Initial applications in biomedical informatics and genomic medicine</i> <b>Lecture Course :</b> <i>Introduction into biomedical informatics and genomic medicine</i>
<b>MPM 7 - Lecture Course</b> <i>Model systems in precision medicine</i>