

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

November 2021	Mon, 1st	Tue, 2nd	Wed, 3rd	Thu, 04th	Fri, 5th
09:00-10:00			<b>MPM 1</b> Mechanisms of excision repair 09:00-10:30 Slade Dea		
10:00-11:00					
11:00-12:00		<b>MPM 6</b> Diagnosing monogenetic diseases 11:00-12:30 Barozzi Iros	<b>MPM 1</b> Journal club 2 10:45-13:00 Klein Franz	<b>MPM 6</b> 11:00-12:30 Dobnikar Lina	
12:00-13:00					
13:00-14:00		<b>MPM 7</b> Focus lecture: 3D devices – organoids 13:30-15:00 Dolznig Helmut			
14:00-15:00					
15:00-16:00		<b>MPM 7</b> GROUP 1,2,3,4,5 15:30-16:15 Distel Martin			
16:00-17:00					
17:00-18:00				<b>MPM 7</b> <b>ONLY GROUP 1</b> Excursion to fish facility (CCRI)	
18:00-19:00				17:00-19:00 Distel Martin	

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November 2021	Mon, 8th	Tue, 9th	Wed, 10th	Thu, 11th	Fri, 12th
09:00-10:00	<b>MPM 1</b> The role of excision repair in disease 09:00-10:30 Obenauf Anna		<b>MPM 1</b> Mechanisms of double-strand break repair 09:00-10:30 Schlögelhofer Peter		
10:00-11:00					
11:00-12:00		<b>MPM 6</b> Cancer genomics 11:00-12:30 Barozzi Iros	<b>MPM 1</b> Journal club 3 10:45-13:00 Loizou Joanna	<b>MPM 6</b> 11:00-12:30 Dobnikar Lina	
12:00-13:00					
13:00-14:00		<b>MPM 7</b> Models to study infectious diseases in vitro and in vivo 13:30-15:00 Knapp Sylvia		<b>MPM 7</b> GROUP 1,2,3,4,5 Excursion to tissue/cell culture unit	
14:00-15:00					
15:00-16:00			<b>MPM 1</b> Preseminar meeting 2 15:00-17:00 Campbell Christopher Obenauf Anna Klein Franz	13:30-17:00 Grusch Michael Berger Walter Heffeter Petra	
16:00-17:00					
17:00-18:00				<b>MPM 7</b> <b>ONLY GROUP 2</b> Excursion to fish facility (CCRI)	
18:00-19:00				17:00-19:00 Distel Martin	

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November 2021	Mon, 15th	Tue, 16th	Wed, 17th	Thu, 18th	Fri, 19th
09:00-10:00	<b>MPM 1</b> The role of DSB repair in diseases such as breast cancer  09:00-10:30 Loizou Joanna		<b>MPM 1</b> Mechanisms of interstrand crosslink (ICL) repair  09:00-10:30 Loizou Joanna		
10:00-11:00					
11:00-12:00		<b>MPM 6</b> Transcriptome profiling (RNA-seq) and gene expression analysis  11:00-12:30 Barozzi Iros	<b>MPM 1</b> Journal club 11:00-13:00 Campbell Christopher Obenauf Anna Klein Franz	<b>MPM 6</b>  11:00-12:30 Dobnikar Lina	
12:00-13:00					
13:00-14:00	<b>MPM 1</b> Case Studies 13:30-15:00 Jäger Ulrich	<b>MPM 7</b> Models for translational cancer research and immunotherapy  13:30-15:00 Herndler-Brandstetter Dietmar			
14:00-15:00					
15:00-16:00					
16:00-17:00					
17:00-18:00				<b>MPM 7 ONLY GROUP 3</b>  Excursion to fish facility (CCRI)  17:00-19:00 Distel Martin	
18:00-19:00					

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November 2021	Mon, 22th	Tue, 23th	Wed, 24th	Thu, 25th	Fri, 26th
09:00-10:00	<b>MPM 1</b> The role of ICL repair in disease  09:00-10:30 Loizou Joanna	<b>MPM 1</b> Mechanism of mismatch repair  09:00-10:30 Campbell Christopher	<b>MPM 1</b> Mechanism of CRISPR induced DSBs and repair mechanisms  09:00-10:30 Leeb Martin		
10:00-11:00					
11:00-12:00		<b>MPM 6</b> Cancer genomics  11:00-12:30 Barozzi Iros	<b>MPM 1</b> Uses of CRISPR in genome engineering  11:00-12:30 Leeb Martin	<b>MPM 6</b>  11:00-12:30 Dobnikar Lina	
12:00-13:00					
13:00-14:00	<b>MPM 1</b> Case Studies 13:30-15:00 Jäger Ulrich	<b>MPM 7</b> Basic lecture: Drug identification and optimization  13:30-17:00 Rademacher Christoph			
14:00-15:00					
15:00-16:00					
16:00-17:00					
17:00-18:00				<b>MPM 7 ONLY GROUP 4</b>  Excursion to fish facility (CCRI)  17:00-19:00 Distel Martin	
18:00-19:00					

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November 2021	Mon, 29th	Tue, 30th	Wed, 1st December	Thu, 2nd December	Fri, 3rd December
09:00-10:00					
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			
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			
14:00-15:00					
15:00-16:00					
16:00-17:00					

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>MPM 7 - Lecture Course:</b> <i>Model systems in precision medicine</i>