

Educational Activities
PhD in “Translational Medicine”
List of PhD courses –

XXXVIII Cycle: 2022/2023 2nd year

Lun	Mar	Mer	Gio	Ven
FEBRUARY 2024		21	22 Prof. Regine Schneider-Stock Translational cancer research 2hrs 14:00- ONLINE https://fau.zoom-x.de/j/98732784768?pwd=QTdCSWZ4U3FqSnRoWjhaRUUs0SGk0UT09	

Lun	Mar	Mer	Gio	Ven
	MARCH 2024	06	07	
	MARCH 2024	13 Dr. Luca Gelsomino The role of proteomics in cancer 2hrs 16:00-18:00	14 Dr. Luca Gelsomino The role of proteomics in cancer 2hrs 16:00-18:00	
	MARCH 2024	20 Prof. Leonardo Di Donna Advanced mass spectrometry for food safety and quality 2hrs 14:00-16:00	21	
	MARCH 2024	27 Prof. Leonardo Di Donna Advanced mass spectrometry for food safety and quality 2hrs 14:00-16:00	28 GIOVEDI SANTO	

Lun	Mar	Mer	Gio	Ven
APRIL 2024		03 Prof. Leonardo Di Donna Advanced mass spectrometry for food safety and quality 2hrs 14:00-16:00	04 Prof. Leonardo Di Donna Advanced mass spectrometry for food safety and quality 2hrs 14:00-16:00	
APRIL 2024		10	11	
APRIL 2024		17 Dr. Lucia Bartella Natural bioactive compounds: extraction and characterization by advanced methodologies 2hrs 14:00 Prof. Regine Schneider-Stock Translational cancer research 2hrs 16:00- ONLINE https://fau.zoom-x.de/j/98732784768?pwd=QTdCSWZ4U3FqSnRoWjhaRU50SGk0UT09	18	

Lun	Mar	Mer	Gio	Ven
APRIL 2024		<p>24 Dr. Lucia Bartella</p> <p>Natural bioactive compounds: extraction and characterization by advanced methodologies 2hrs 14:00</p>	<p>25</p> <p>FESTA DELLA LIBERAZIONE</p>	
	MAY 2024	<p>01</p> <p>FESTA DEI LAVORATORI</p>	<p>02 Prof. Francesca De Amicis</p> <p>Steroid hormones in cancer progression 2hrs 14:00-16:00</p> <p>Dr. Luca Frattaruolo</p> <p>Biochemical tools to unmask metabolic Targets for cancer therapy 2hrs 16:00-18:00</p>	

Lun	Mar	Mer	Gio	Ven
	<p>MAY 2024</p>	<p>08 Dr. Lucia Bartella</p> <p>Natural bioactive compounds: extraction and characterization by advanced methodologies 2hrs 14:00-16:00</p> <p>Prof. Ivan Casaburi</p> <p>Serine and one carbon metabolism in cancer, 2hrs 16:00-18:00</p>	<p>09 Prof. Francesca De Amicis</p> <p>Steroid hormones in cancer progression 2hrs 14:00-16:00</p> <p>Dr. Luca Frattaruolo</p> <p>Biochemical tools to unmask metabolic Targets for cancer therapy 2hrs 16:00-18:00</p>	
	<p>MAY 2024</p>	<p>15 Dr. Lucia Bartella</p> <p>Natural bioactive compounds: extraction and characterization by advanced methodologies 2hrs 14:00-16:00</p> <p>Prof. Ivan Casaburi</p> <p>Serine and one carbon metabolism in cancer, 2hrs 16:00-18:00</p>	<p>16</p>	

Lun	Mar	Mer	Gio	Ven
	MAY 2024	<p>22 Prof. Vincenzo Pezzi</p> <p>Cancer cell metabolism: the role of nutrients 2hrs 14:00-16:00</p> <p>Prof. Rosa Sirianni</p> <p>Targeting cholesterol for anti-cancer therapy 2hrs 16:00-18:00</p>	<p>23 Prof. Adele Chimento</p> <p>Flow cytometry in the study of apoptosis in hormone-dependent cancers 2hrs 14:00-16:00</p> <p>Prof. Erika Cione</p> <p>Transcriptomic analysis 2hrs 16:00-18:00</p>	
	MAY 2024	<p>29 Prof. Vincenzo Pezzi</p> <p>Cancer cell metabolism: the role of nutrients 2hrs 14:00-16:00</p> <p>Prof. Rosa Sirianni</p> <p>Targeting cholesterol for anti-cancer therapy 2hrs 16:00-18:00</p>	<p>30 Prof. Adele Chimento</p> <p>Flow cytometry in the study of apoptosis in hormone-dependent cancers 2hrs 14:00-16:00</p> <p>Prof. Erika Cione</p> <p>Transcriptomic analysis 2hrs 16:00-18:00</p>	

<p>JUNE 2024</p>		<p>05 Dr. Graziantonio Lauria XXXVIII 2°anno + XXXIX 1°anno</p> <p>Strategies for the identification of new diagnostic targets in molecula medicine.</p> <p>2hrs 14:00-16:00</p>	<p>06 Dr. Graziantonio Lauria XXXVIII 2°anno + XXXIX 1°anno</p> <p>Strategies for the identification of new diagnostic targets in molecula medicine.</p> <p>2hrs 14:00-16:00</p> <p>Prof. Rosamaria Lappano XXXVIII 2°anno + XXXIX 1°anno</p> <p>Flow cytometry and 'in vivo' imaging</p> <p>2hrs 16:00-18:00</p>	
<p>JUNE 2024</p>		<p>12 Dr. Rosita Curcio</p> <p>Mitochondrial dysfunctions in neuromuscular diseases: biochemical implications, diagnosis and treatment</p> <p>2hrs 14:00-16:00</p>	<p>13 Prof. Paola Tucci</p> <p>How to write a scientific paper and present research data successfully</p> <p>2hrs 14:00-16:00</p> <p>Prof. Rosamaria Lappano XXXVIII 2°anno + XXXIX 1°anno</p> <p>Flow cytometry and 'in vivo' imaging</p> <p>2hrs 16:00-18:00</p>	

JUNE 2024		<p>19 Dr. Rosita Curcio</p> <p>Mitochondrial dysfunctions in neuromuscular diseases: biochemical implications, diagnosis and treatment 2hrs 14:00-16:00</p> <p>Prof. Adele Vivacqua</p> <p>microRNA: biology, function and analysis tools. 2hrs 16:00-18:00</p>	<p>20 Prof. Paola Tucci</p> <p>How to write a scientific paper and present research data successfully 2hrs 14:00-16:00</p> <p>Prof. Adele Vivacqua</p> <p>microRNA: biology, function and analysis tools. 2hrs 16:00-18:00</p>	
JUNE 2024		<p>26 Dr. Bruno Simoe (UK)</p> <p>Translational Cancer Research 2hrs 14:00-16:00</p> <p>ONLINE:</p>	<p>27 Dr. Bruno Simoes (UK)</p> <p>Translational Cancer Research 2hrs 14:00-16:00</p> <p>ONLINE:</p>	
	JULY 2024	<p>03 Dr. Marta Erminia Alberto</p> <p>Bio optical properties of human skin uses of electromagnetic radiation in medical science 2hrs 14:00</p>	<p>04 Dr. Marta Erminia Alberto</p> <p>Bio optical properties of human skin uses of electromagnetic radiation in medical science 2hrs 14:00</p>	

	JULY 2024	10	11	
	JULY 2024	17	18	
	JULY 2024	24	25	