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**Seminari aa 2020-2021**

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| Data | Proponente | Speaker | Affiliazione | Titolo seminario | Piattaforma |
| 14/01/21  h 13-14 | Visca | CAMPADELLI-FIUME Maria Gabriella | Università di Bologna | Friendly Viruses. Turning viruses into anti-cancer weapons | <https://us02web.zoom.us/j/5181612348?pwd=S3BLcDB1UW9jZjVGNHJ4cmM5dmV6dz09> |
| 28/01/21  h 13-14 | Visca | CAVALIERI Duccio | Università di Firenze | The mycobiome in health and disease, how the fungal component of the microbiome shapes immune responses | <https://us02web.zoom.us/j/5181612348?pwd=S3BLcDB1UW9jZjVGNHJ4cmM5dmV6dz09> |
| 19/02/21  h 13-14 | Pallottini | DE MORI Roberta | Fondazione Santa Lucia | Cerebellar and brainstem congenital defects: functional studies on candidate genes and their pathways using patients derived neurons | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZTkyMGY4ODAtOTYyNC00ZDAwLTg4ZDAtY2QwMmIxODFlNThl%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%2224a8d147-b112-46ee-8991-ecd2281570d6%22%7d> |
| 25/02/21  h 13-14 | Visca | AFFABRIS Elisabetta | Università Roma Tre | Viral immune evasion of the interferon system: coronaviruses do it too | <https://us02web.zoom.us/j/5181612348?pwd=S3BLcDB1UW9jZjVGNHJ4cmM5dmV6dz09> |
| 03/03/2021  h 15-16 | Marino | SPISNI Enzo | Università di Bologna | Modulazione microbiota intestinale da nutrienti | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_NzRjMzg3NTYtMmY5OC00NTA1LWI2M2YtOTg5NTdlMDkxMTk2%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%222670d1e1-b0ce-4e39-92ea-674a22580fd4%22%7d> |
| 11/03/21  h 13-14 | Visca | OGGIONI Marco Rinaldo | Università di Bologna e University of Leicester | Within macrophage replication of many "extra-cellular" pathogens: a neglected phase in invasive bacterial disease | <https://us02web.zoom.us/j/5181612348?pwd=S3BLcDB1UW9jZjVGNHJ4cmM5dmV6dz09> |
| 16/03/21  h 17-18 | Marino | BATTISTINI Luca | Fondazione Santa Lucia | Influenza di fattori ambientali sull’autoimmunità nella sclerosi multipla | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZDYxNWE0NmEtNzczYi00OGMxLTk1ZDYtNTMyNTUxOTI3NDkz%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d> |
| 19/03/21  h 15-16 | Polticelli | VANNINI Alessandro | Institute of Cancer Research (London) e Human Technopole (Milano) | Struttura, funzione e organizzazione del genoma eucariotico: un approccio  di biologia strutturale integrativa | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_N2E2MzM0OGQtOTkwNi00ZTkwLTg2ZmItYWI3MTgyZjUzMTY4%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d> |
| 22/03/21  h 13-14 | Pallottini | CIGLIANO Luisa | Università di Napoli Federico II | The Janus Face of Sugars: a Focus on the fructose effect on brain metabolism | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_OTQ5N2VlNzMtMDMwMy00NzcwLWE2MzItMWRiOTlmNWNjYjNk%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d> |
| 29/03/21  h 13-14 | Trezza | MACRI’ Simone | Istituto Superiore di Sanità | Let me be your sugar baby... Human milk oligosaccharides and cognitive development in mice | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_MWNmMGE0NWYtNDFiMi00NzdkLTljM2MtNTliYTQ1ODc0MmE3%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d> |
| 15/04/21  h 13-14 | Visca | VEZZULLI Luigi | Università di Genova | Rise of marine pathogens linked to climate change: new insights from molecular ecology, genomics and metagenomics | <https://us02web.zoom.us/j/5181612348?pwd=S3BLcDB1UW9jZjVGNHJ4cmM5dmV6dz09> |
| 16/04/21  h 15-16 | Acconcia | SIGISMUND Sara | Istituto Europeo di Oncologia (IEO) | Endocytic Control of Growth Factor Receptor Signaling | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_NTA1ZDk5N2EtMDI2MS00YmUwLWFjMDItYzEzMmUyYjNhZjk4%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d> |
| 26/04/21  h 13-14 | Pallottini | SEGATTO Marco | Università del Molise | Bromo and Extra-terminal domain (BET) proteins: novel epigenetic determinants to control skeletal muscle mass | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_NzdjZjY0MGQtNWQzMi00ZWM2LTgxMTYtZDI3ZDljNjAyZGZi%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d> |
| 28/04/21  h 14-15 | Di Masi | MIONE Marina | Università di Trento | Genetic cancer models in Zebrafish | [https://teams.microsoft.com/l/meetup-join/19%3ameeting\_NDZjYTQ3YjItNzhiZC00NTZkLWI5MmQtZDZiNDRlMmE5MTBl%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d Teams](https://teams.microsoft.com/l/meetup-join/19%3ameeting_NDZjYTQ3YjItNzhiZC00NTZkLWI5MmQtZDZiNDRlMmE5MTBl%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d%20Teams) |
| 07/05/21  h 15-16 | Fiocchetti | TRIACA Viviana | CNR, Roma | Nerve Growth Factor and metabolism: a storytelling beyond Neuroscience? | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_OTk4ODdhY2QtYzI0My00MDVmLWJkZTItYWFmMjk0MzE1OTJl%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d> |
| 13/05/21  h 15-16 | Marino | GUADAGNI  Fiorella | Università San Raffaele Roma | From biobanks/data bases to predictive medicine: a machine learning approach | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_NWUwN2YwZDgtZTU2Ni00MGU3LWI0MGMtOTg4ODZiNTA0NWRm%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d> |
| 17/05/21  h 13-14 | Trezza | CAROLA Valeria | Università Sapienza e Fondazione Santa Lucia | Exposure to different early-life stress experiences results in differentially altered DNA methylation in the brain and immune system | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_MjQ4MzEzMmYtMTI2Mi00MzcwLWEzMDMtNmFmODgxMTdiMmEz%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d> |
| 28/05/21  h 11-12 | Di Masi | MARINI Bruna | Ulisse Biomed | Dal PhD alla Startup: come avviare un'impresa nel settore biotech | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_MzkyNTYwNDktMjAzYS00YjBjLTk3MWQtZDU3YWM3N2EyM2Mz%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d> |
| 10/06/21  h 13-14 | Visca | DONADIO Stefano | NAICONS - Milano | Financial and scientific challenges in Research and Development of new  antibiotics | <https://us02web.zoom.us/j/5181612348?pwd=S3BLcDB1UW9jZjVGNHJ4cmM5dmV6dz09> |
| 16/06/21  h 13-14 | Ascenzi | MONTECUCCO Cesare | Università di Padova | The neuro-muscular junction: structure, function and regeneration after damage | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZWQxMzgzMTItMWI1Zi00YWQ3LTg3OWEtM2QzOTRjYWY2Yzlh%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d> |
| 24/06/21  h 13-14 | Visca | VENTURA Marco | Università di Parma | Bifidobacteria as a key model in beneficial host-microbe interactions | <https://us02web.zoom.us/j/5181612348?pwd=S3BLcDB1UW9jZjVGNHJ4cmM5dmV6dz09> |
| 30/06/21  h 13-14 | Di Masi | VOLONTE’ Cinzia | CNR e Fondazione Santa Lucia | ALS: novel molecular tools and approaches for therapy | <https://teams.microsoft.com/l/meetup-join/19%3ameeting_YTkzY2VlMjEtOTUxZS00Mzk2LTk0NjMtYzkxNmFjMmE5OWQ4%40thread.v2/0?context=%7b%22Tid%22%3a%22ffb4df68-f464-458c-a546-00fb3af66f6a%22%2c%22Oid%22%3a%224ec19068-96be-4f4a-94bb-ca9a2d7f49b1%22%7d> |

Per ulteriori informazioni rivolgersi ai proponenti dei seminari.