

Network Spring Meeting, San Raffaele

Virtual Meeting: 8 - 13 June, 2020

| Time | Mo. June 8th | | Tue. June 9th | | Wed. June 10th | Thu. June 11 th | Fri. June 12 th | Sat. June 13th |
|-------------|---|----------------------------|--|-------------------------------|-------------------------------------|-------------------------------|----------------------------------|---------------------------|
| 8:50-09:10 | Warm-up. | | Warm-up: | | Warm-up: | free | Warm-up: | Warm-up: |
| 09:15-10:00 | Scientific thinking and project design (9:15-11:15) | | Stochastic modelling – results of day1 – introduction day2 | | Image ethics / Image forensic | free | Poster design | Writing skills |
| 10:00-10:15 | | | Coffee break | | Coffee break | Warm-up: | Coffee break | Coffee break |
| 10:15-11:00 | | | G1: hands-on image processing | G2: Stochastic modelling | PI-Talk: Nacho Molina part I | PI-Talk: Davide Mazza part I | Poster design | Writing skills |
| 11:00-11:10 | | | Catch some sunlight | | Catch some sunlight | Catch some sunlight | Catch some sunlight | Catch some sunlight |
| 11:10-12:00 | Catch some sunlight(10 min) | | G 1: hands-on image processing | G2: Stochastic modelling | PI-Talk: Kim Sneppen | PI-Talk: Davide Mazza part II | Poster design | Writing skills |
| | Stochastic modelling – Introduction day1 (30 min) | Introduction to microscopy | | | | | | |
| 12:00-13:00 | Lunch break | | Lunch break | | Lunch break | Lunch break | Lunch break | Lunch break |
| 13:00-13:45 | G1: Image processing theory | G2: Stochastic modelling | PI-Talk: Leonie Ringrose part I | | Image ethics / Image forensic | PI-Talk: Nacho Molina part II | PI-Talk: Leonie Ringrose part II | Writing skills |
| 13:50-14:00 | Optional break | | Optional break | | Optional break | PI-Talk Nacho Molina part III | Optional break | Optional break |
| 14:00-14:45 | G1: Image processing theory | G2: Stochastic modelling | G1: Stochastic modelling | G2: hands-on image processing | Data visualization and infographics | PI-Talk: Nacho Molina part IV | Figures and graphical abstracts | Writing skills |
| 14:45-15:00 | Coffee break | | Coffee break | | Coffee break | Coffee break | Coffee break | Coffee break |
| 15:00-15:45 | G1: Stochastic modelling | G2: Image processing | G1: Stochastic modelling | G2: hands-on image processing | Data visualization and infographics | Students sharing session | Figures and graphical abstracts | Writing skills |
| 15:50-16:00 | Optional break | | Optional break | | Optional break | Optional break | Optional break | Optional break |
| 16:00-16:45 | G1: Stochastic modelling | G2: Image processing | Discussion of individual modelling problems | | Data visualization and infographics | Students sharing session | Students sharing session | Students sharing session |
| 16:45-17:00 | Pitch your imaging problem (2 PPT slides) | | Discussion of individual imaging problems. | | Final thoughts of the day | Final thoughts of the day | Final thoughts of the day | Final thoughts of the day |
| 19:30-21:00 | Science pub quiz | | | | Retraction watch quiz | | board-game night | Goodbye dinner party |