

Workshop RP2. Advanced nanomaterials for overcoming drug resistance. Martes 25 de junio. Sala de Grados, Facultad de Ciencias

| Orden | Hora | Ponente | Duración | Temática |
|-------|-------|------------------------------|----------|--|
| 0 | 9:30 | Martin-Moreno, Luis | 10' | RPI. Advanced technologies for CO2 capture and reutilisation. |
| 1 | 9:40 | Grazu, Valeria | 15' | Cancer Therapies based on enzyme-based nanocatalysts |
| 2 | 9:55 | Sancho, María | 10' | Catalysis Against Cancer |
| 3 | 10:05 | Goya, Gerardo | 10' | |
| 4 | 10:15 | Fratila, Raluca | 10' | |
| 5 | 10:25 | Gutiérrez, Lucía | 10' | |
| 6 | 10:35 | Hernández, Silvia | 10' | |
| 7 | 10:45 | Martínez de la Fuente, Jesús | 15' | PoC nanosensors based on thermo-LFA |
| | 11:00 | coffee break | | |
| 8 | 11:30 | van Zanten, Thomas | 10' | Precise Plasmon Engineered Sensors |
| 9 | 11:40 | Arruebo, Manuel | 15' | |
| 10 | 11:55 | Mitchel, Scott | 10' | Antimicrobiano |
| 11 | 12:05 | Sebastián, Víctor | 15' | Tecnología microfluídica para facilitar la escalabilidad y procesamiento de nanomateriales |
| 12 | 12:20 | Maria Moros | 10' | Modelos celulares |
| 13 | 12:30 | Cea, Pilar | 15' | |
| 14 | 12:45 | Rodrigo, Sergio G | 10' | Nanofotónica e Inteligencia Artificial |
| 15 | 12:55 | Camón, Agustín | 10' | Presentación UTIM |
| 16 | 13:05 | Martín Pardillos, Ana | 15' | |
| | 13:20 | Mesa Redonda | 40' | |
| | 14:00 | | | |