Une image contenant texte

Description générée automatiquement

**Axe 1 - List of Fellows 2022** (1)

|  |  |  |  |
| --- | --- | --- | --- |
| **First Name** | **Name** | **Study Plan** | **University** |
| Fahad | Al-Sadoon | Magister Juris (Mjur) | University of Oxford |
| Fien | Daelemans | MS 1  Electrical Engineering & Computer Science | UC Berkeley |
| Kilian | Dekoninck | Postdoc scholar  The Cvn8 system : how to find new antibiotics | UC Berkeley |
| Helena | Placentino | LLM  International Law  Human Rights Law | Harvard Law School Columbia |
| Sofie | Verschraegen | PhD  Materials science and engineering | Stanford |
| Jean | Ruwet | MBA General Management | MIT Sloan School of Management USA |
| **First Name** | **Name** | **Study Plan** | **University** |
| Marie | Mertens | PhD Biosensors, millimeter waves, artificial tissues | Ecole Polytechnique Montréal |
| Dara (Hamid Reza) | Niknejad | PhD Clinical Neuroscience, Cerebrovascular Disease and Functional Ultrasound Imaging | University of Utrecht |
| Ilenia | Paparella | PhD Stroke recovery Neuroimaging Brain plasticity | University of Oxford |
| Simon | Pekar | PhD Geometry and algebra Carrollian physics Higher-spin symmetry | University of Edinburgh |
| Alba | Sabaté San José | PhD Pain genetics Epigenetics | Kings College London |
| Marjolein | Van Damme | PhD Health Economics | University of Hamburg |
| Valérie | Vandenbempt | PhD Diabetes Metabolism Signal transduction | University of Adelaide |
| Wiktoria | Wojtaczka | PhD Optimisation of a selective ion source for the production of medical Tb radioisotopes with high throughput | CERN Geneva |
| Tanguy | Demaret | Fellowship en maladies métaboliques et génétiques | CHU Sainte-Justine Montréal |
| **First Name** | **Name** | **Study Plan** | **University** |
| Wouter | Peeters | Fellowship en chirurgie de la hanche | Lyon Ortho Clinic Lyon |
| Romane | Van Larken | LLM en droit européen et droit public | Cambridge |