

# Appel à projets « Cross Disciplinary Programs » - Année 2026

## Liste des projets

Directoire élargi de l'UGA du 3 juillet 2026

### Projets labellisés

| Titre du projet et co-porteurs                                                                                                                                                                                                              | Montant attribué |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|
| Volet Poursuite des CDP 2022                                                                                                                                                                                                                |                  |
| <b>BOOT2</b> - roBOts for real wOrld interacTion second phase<br><i>Olivier AYCARD, Christine JEOFFRION</i>                                                                                                                                 | 661 000 €        |
| <b>DefiCO2</b> - CO2 valorization: a scientific and societal challenge<br><i>Vincent ARTERO, Véronique BLANDIN, Carole DUBOC, Thomas REVERDY</i>                                                                                            | 696 000 €        |
| <b>MUSITOX2</b> - MULTI Résolution Simultanée et multimodalité en tomographie à rayons X<br>Simultaneous Multi-Resolution and Multimodality in X-ray Tomography<br><i>Malika BASTIN-HAMMOU, Pierre LHUISSIER, Sabine ROLLAND DU ROSCOAT</i> | 693 000 €        |
| <b>PowerAlps</b> - Power Alps Institute<br><i>Laetitia GUILHOT, Romain GWOZIECKI, Jean-Luc SCHANEN</i>                                                                                                                                      | 690 000 €        |
| <b>SPORT PERF HEALTH 2.0</b> - Sport & Physical activity: Interdisciplinary structuring of research on performance and health factors<br><i>Aïna CHALABAEV, Samuel VERGES</i>                                                               | 696 000 €        |
| Volet CDP 2026                                                                                                                                                                                                                              |                  |
| <b>ALPFAS</b> - The PFAS issue: from risk characterization to levers to better protect the population<br><i>Christine BADUEL, Sarah DUCHE, Claire PHILIPPAT, Guy ROYAL</i>                                                                  | 1 024 000 €      |
| <b>ECOMATTER</b> - Sustainable materials for energy<br><i>Lauréline LECARME, Pierre-Xavier THIVEL, Muriel VERON, Claire VILLEVIEILLE</i>                                                                                                    | 1 043 000 €      |
| <b>ESPACE</b> – Space: A strategic lever for risk assessment and the governance of global issues<br><i>Jocelyn CHANUSSOT, Frédérique COHET, Estelle MORAUX, Thierry PELLARIN</i>                                                            | 1 029 000 €      |
| <b>FOCUSIN<sup>3</sup>G</b> - Focused Ultrasound and Innovations in Neurology, Neuro-Oncology and Neuro-Psychiatry in Grenoble<br><i>Jean-François ADAM, Bastien ARNAL, Olivier DETANTE, Estelle RAFFIN</i>                                 | 1 043 000 €      |
| <b>PARCELL</b> - Paper and Cellulose Materials<br><i>Sébastien CARRET, Gaëlle DECHAMP, Isabelle DESLOGES, Arnaud MANTOUX</i>                                                                                                                | 1 000 000 €      |
| <b>Reboot</b> - Towards less impactful, reliable, and high value-added automotive electronic systems<br><i>Blandine AGERON, Thierry BARON, Fanny DUFOSSE, Christelle GODIN</i>                                                              | 1 043 000 €      |
| <b>SnowCosme</b> - Snow as a living and transforming material<br><i>Hugues FRANCOIS, Catherine LAROSE, Eric MARECHAL, Jérémy PUISSANT</i>                                                                                                   | 1 043 000 €      |

## Projets non retenus

### Volet Poursuite des CDP 2022

- Grenoble-Neurotech - Neurotechnologies for functional rehabilitation, Tetiana AKSENOVA, Edwige BANO, Mircea POLOSAN, Blaise YVERT
- mHC-NG - my Health Companions Next Generation, Alexandre DELALLEAU, Julie FONTECAVE-JALLON, Fabienne MARTIN-JUCHAT
- PUNAISES-2 - Trajectoires et verrous des insectes alimentaires : analyse interdisciplinaire comparée Europe-Afrique, Christophe MOINARD
- S3IQuA - Sovereignty, Security, Sustainability: Interdisciplinarity for Quantum, Alastair ABBOTT, Amélie FAVREAU, Thierry MENISSIER

### Volet CDP 2026

- 3D Snoop Neuro Dish - 3D sensor systems and data analysis to snoop 3D neuropathological tissue or cell cultures in a petri dish, Elodie ENGEL BIDAL, Fabien LANTE, Marco MACCARINI, Gaëlle OFFRANC-PIRET
- Alps in Resonance - Pushing the boundaries of magnetic resonance – transforming healthcare, energy and materials, Jérôme BOISBOUVIER, Salomé COJEAN, Gaël DE PAËPE, Bénédicte ELENA-HERRMANN
- CLIMED - Climate science Impacts of pollution MEDicine personalized, Laurence BALICCO, Gilles BARONE-ROCHETTE, Sophie LAMBERT-LACROIX, Marion OUIDIR
- EcoIndus - Towards resilient and sustainable industrial ecosystems, Damien EVRARD, Laurence NIGAY, Nicolas VUILLERME, Dorsaf ZOUARI
- EDUCA2S - Education, Science and Society : Learning to Think About Tomorrow's Challenges, Cécile NURRA, Nicolas PINSAULT
- IN-EXHALE - Integrating EXposome into HeALTH dEcision-making, Sébastien BAILLY, Valérie SIROUX, Carole TREIBICH
- NEXUS - Socio-ecological transformation-lab combining systemic and territorial approaches, Olivier GALLOT-LAVALLEE, Guillaume MANDIL, Claire REVOL
- PaCT - Patient-Based Outcomes in Transplantation : Defining meaning, improving follow-up and fostering innovation, Raphaële GERMI, Thomas JOUVE
- PAMPA - Peptides Anti-Microbiens et Propriétés Antibiotiques, Sandrine BOISSET, Victor DUARTE, Yoann ROUPIOZ, Yung-Sing WONG
- RANDIT - Rare Neuromuscular Diseases and Therapeutics, Nicolas AUMONIER, Hervé DUBOUCAUD, Julien FAURE, Nicolas REYNOIRD
- SHM - Smart Health Monitor, Abdelkader ZEBDA, Cecile BETRY, Caroline POULET, Pascal MAILLEY
- SSTE - The Underground in the Energy Transition: Knowledge, Uses and Governance Re-examined, Xavier ARNAULD DE SARTRE, Pierre-Olivier GARCIA, Emilie JANOTS
- Wellness 3.0 - Preventive approaches for wellness versus curative approaches for illness, Emmanuel ABORD DE CHATILLON, Olivier LAVASTRE, Alexandre MOREAU-GAUDRY, Sandrine MULLER