

Application results for the call for Three-year Researcher Project with International Mobility with deadline 10 February 2021

You can find more information about funding allocation and the applications we received for the deadline 10 February here.

The list below is sorted alphabetically by organisation, then project number

* The granted amount may need to be adjusted in your revised application

Granted applications

| Organisation | Project title | Project | Portfolio board | Торіс | Granted |
|--------------------------------|---|---------|-----------------------------------|--------------------------------------|-----------|
| | | no | | | amount* |
| INSTITUTT FOR ENERGITEKNIKK | Chromium (II) and copper (II) fluoroperovskites - Jahn-Teller active materials | 325345 | Natural sciences and technologies | Ground-breaking research (FRIPRO) | 3 887 000 |
| NTNU | Unravelling redox variations and natural H2 formation in subduction zones through rock magnetism | 324301 | Natural sciences and technologies | Ground-breaking research (FRIPRO) | 3 900 000 |
| NTNU | Moving archaeology to a 4d-science: A novel interdisciplinary approach to the study of resilience in prehistoric marine coastal environments | 325509 | Humanities and social sciences | Ground-breaking research (FRIPRO) | 3 900 000 |
| NTNU | Credit and creditability - a new approach to Norwegian economic history c. 1250-1570 | 325651 | Humanities and social sciences | Ground-breaking research (FRIPRO) | 3 896 000 |

| NTNU | Phenotypic Drug Screening to support | 326003 | Life science | Ground-breaking | 3 900 000 |
|---------------------------|--|--------|-----------------------|-------------------|-----------|
| | personalized medicine for colorectal cancer. | | | research (FRIPRO) | |
| OSLO UNIVERSITETSSYKEHUS | UNLOCKING THE POTENTIAL OF PRECISION | 325628 | Life science | Ground-breaking | 3 654 000 |
| HF | MEDICINE TO PROMOTE DRUG SENSITIVITY | | | research (FRIPRO) | |
| | IN LUNG CANCER | | | | |
| SIMULA RESEARCH | AutoCSP: Self-Supervised Neuro-Symbolic | 324674 | Natural sciences and | Ground-breaking | 3 842 000 |
| LABORATORY AS | Solvers for Constraint Satisfaction | | technologies | research (FRIPRO) | |
| UNIVERSITETET I OSLO | Criminalized Peace: Are Transnational Crime- | 324276 | Humanities and social | Ground-breaking | 3 900 000 |
| | Fighting and Peace Processes Compatible? | | sciences | research (FRIPRO) | |
| UNIVERSITETET I OSLO | A Digital Edition and Analysis of the | 324602 | Humanities and social | Ground-breaking | 3 807 000 |
| | Auraicept na nÉces | | sciences | research (FRIPRO) | |
| UNIVERSITETET I OSLO | LIPS: The Lifetimes of Ionospheric Plasma | 324859 | Natural sciences and | Ground-breaking | 3 833 000 |
| | Structures | | technologies | research (FRIPRO) | |
| UNIVERSITETET I OSLO | The law of the land. A legal study of land | 326311 | Humanities and social | Ground-breaking | 3 876 000 |
| | concentration, violence and racism in the | | sciences | research (FRIPRO) | |
| | Andes | | | | |
| UNIVERSITETET I STAVANGER | Nuclear Nordics: Radioactive Waste | 324293 | Humanities and social | Ground-breaking | 3 897 000 |
| | Spatialities, Materialities and Societies in the | | sciences | research (FRIPRO) | |
| | Nordic Region, 1960s to 1990s | | | | |

- You may read more about the evaluation process of Researcher projects <u>here</u>.
- You will find an overview of the panels that assessed the applications <u>here</u>