# Rede Nacional de Computação Avançada - Fundação para a Ciência e Tecnologia, I.P.

**Approved applications at the Call on Advanced Computing Projects (3rd ed.) - A0 Experimental Access, round C**

| Advanced Computing Project Reference | Name | Affiliation | Scientific area/Subarea | Operational Center_Platform |
|---|---|---|---|---|
| **2022.42626.CPCA.A0** | Nelson Rodrigues | CoLAB DTx | Energy and environment | HPCUÉ_Oblivion; |
| **2022.46814.CPCA.A0** | Isabel Duarte | Univ. Algarve | Computational biology | INCD_Cirrus and Stratus |
| **2022.54670.CPCA.A0** | Sérgio Matos | Univ. Aveiro | Biomedical engineering | HPCUÉ_Oblivion and Vision |
| **2022.55180.CPCA.A0** | Rui A. Rego | ISEP-IPP | Energy and environment | INCD_Cirrus |
| **2022.55201.CPCA.A0** | Fernando Castro | ISEP-IPP | Energy and environment | INCD_Cirrus |
| **2022.56669.CPCA.A0** | Octávio Paulo | CE3C-FCUL | Genetics and genomics | INCD_Cirrus |
| **2022.56778.CPCA.A0** | Pedro Areal | ISEP-IPP | Transports | INCD_Cirrus and Stratus |
| **2022.56990.CPCA.A0** | Sandra Nunes | Univ. Coimbra | Computational chemistry | LCAUC_Navigator |
| **2022.57089.CPCA.A0** | Tânia Cova | Univ. Coimbra | Computational chemistry | LCAUC_Navigator |
| **2022.57951.CPCA.A0** | Luiz Lopes | Univ. Madeira | Interfaces and Multimedia | INCD_Cirrus |
| **2022.58004.CPCA.A0** | Luis Marcelino | Sound Particles, SA | Signal processing | HPCUÉ_Oblivion and Vision |
| **2022.58205.CPCA.A0** | Fabiana Neves | Univ.Porto - BIOPOLIS | Evolution and phylogenetics | INCD_Cirrus |
| **2022.58671.CPCA.A0** | Diogo Ferreira | IST-UL | Plasmas and nuclear fusion physics | HPCUÉ_Oblivion and Vision |
| **2022.58848.CPCA.A0** | Sílvia Coelho | Univ. Aveiro | Environmental modelling | HPCUÉ_Oblivion and Vision |
| **2022.59005.CPCA.A0** | Manuel Campagnolo | Univ.Lisboa | Environmental modelling | INCD_Cirrus and Stratus |
| **2022.59037.CPCA.A0** | Nuno Costa | CoLAB DTx | Software engineering | INCD_Cirrus and Stratus |

**Approved applications at the Call on Advanced Computing Projects (3rd ed.) - A1 Prep./Development Access, round C**

| Advanced Computing Project Reference | Name | Affiliation | Scientific area/Subarea | Operational Center_Platform |
|---|---|---|---|---|
| **2023.00015.CPCA.A1** | **Sylwin Pawlovski** | UNLisboa - FCT | Chemical Engineering | LCAUC_Navigator |
| **2023.05206.CPCA.A1** | **Luís Alves** | IST-UL, IPFN | Fluids and Plasma Physics | INCD_Cirrus |
| **2023.05807.CPCA.A1** | **Paulo Dias** | IST-UL, IBB | Biological Sciences | LCAUC_Navigator |
| **2023.05810.CPCA.A1** | **Mário Santos** | Univ. Aveiro | Condensed Matter Physics | HPCUÉ_Oblivion |
| **2023.05813.CPCA.A1** | **Pedro Sousa** | Univ. Porto - IFIMUP | Condensed Matter Physics | HPCUÉ_Oblivion |

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| **Additional information** | Call page<br>Submission period between 7/2/2023 and 4/4/2023<br>Final approved lists by RNCA access committee and FCT board<br>Projects with 100% allocated resources, within the limits defined in the call notice.<br>Projects approval rate: 16/16; 5/5 (100%)<br>Total A0 approved resources: 725 000 CPU core.hours, 6 088GPU.hours and 233 TB disk<br>Total A1 approved resources: 448 207 CPU core.hours, 0 GPU.hours and 43 TB disk<br>Initial resources quota : 5% A0, 15% A1<br>Remaining quota for next rounds C and D: 0,6% A0, 8% A1 |