

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 A

Advanced Computing Project Reference	Name	Affiliation	Scientific area/Subarea	Operational Center_Platform
2022.17881.CPCA.A0	André Fernandes	FCT-UNL	Atomic and molecular physics	HPCUÉ_Oblivion
2022.23037.CPCA.A0	Daniel Sobral	INSARJ	Bioinformatics	INCD_Cirrus
2022.26279.CPCA.A0	Patricia Faísca	FCiências.ID-UL	Biochemistry and biophysics	INCD_Cirrus
2022.26855.CPCA.A0	Isabel Castro	I3s	Bioinformatics	HPCUÉ_Oblivion
2022.27068.CPCA.A0	Sérgio Matos	Univ. Aveiro	Programming Science and Technology	LCAUC_Navigator
2022.27818.CPCA.A0	Emanuel Gouveia	DTx CoLab	Interfaces and Multimedia	HPCUÉ_Oblivion and Vision
2022.28046.CPCA.A0	Paulo Martel	Univ. Algarve	Biochemistry and biophysics	INCD_Cirrus
2022.28078.CPCA.A0	Karla Jacinto	INEGI	Energy and environment	LCAUC_Navigator
2022.28117.CPCA.A0	Joel Arrais	Univ. Coimbra	Bioinformatics	LCAUC_Navigator

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

Advanced Computing Project Reference	Name	Affiliation	Scientific area/Subarea	Operational Center_Platform
2022.15770.CPCA.A1	Pedro Ferreira	INESC TEC	Bioinformatics	HPCUÉ_Oblivion and Vision
2022.15773.CPCA.A1	José Campos	FEUP	Informatics	LCAUC_Navigator
2022.15784.CPCA.A1	Fernando Bernardo	Univ. Coimbra	Industrial Biotechnology	LCAUC_Navigator
2022.15842.CPCA.A1	Joana Santos	Univ. Coimbra	Physical Chemistry	LCAUC_Navigator
2022.15843.CPCA.A1	João Coimbra	LAQV	Chemical Sciences	HPCUÉ_Oblivion
2022.15861.CPCA.A1	José Monteiro	INESC-ID	Computer and Information Sciences	LCAUC_Navigator
2022.15625.CPCA.A1	Francisco Vide	FEUP	Mechanical Engineering	LCAUC_Navigator
2022.15641.CPCA.A1	Hélder Craveiro	ISISE	Civil Engineering	LCAUC_Navigator
2022.15844.CPCA.A1	João Rocha	Univ. Évora	Physical Sciences	HPCUÉ_Oblivion
2022.15834.CPCA.A1	Miguel Gonçalves	CeFEMA-ISTUL	Condensed Matter Physics	HPCUÉ_Oblivion
2022.15868.CPCA.A1	Tarsila Castro	CEB-Univ.Minho	Physical Chemistry	HPCUÉ_Oblivion and Vision
2022.15610.CPCA.A1	Mohammadreza Aali	Univ. Minho	Materials Engineering	INCD_Cirrus and Stratus
2022.15880.CPCA.A1	João Silva	FCUL	Informatics	INCD_Cirrus
2022.15852.CPCA.A1	Miguel Gomes	FCT-UNL	Electrical and Electronic Engineering	INCD_Cirrus
2022.15854.CPCA.A1	Euripides Sellountos	CEMAT-ISTUL	Applied Mathematics	INCD_Cirrus
2022.15800.CPCA.A1	Alcides Fonseca	FCiências.ID-UL	Bioinformatics	INCD_Cirrus

Additional information

[Call page](#)

Submission period between 25/10 and 13/12/2022

Final approved lists by RNCA access committee and FCT board

Projects with 100% allocated resources, within the limits defined in the call notice.

Projects approval rate: 9/9; 16/16 (100%)

Total A0 approved resources: 361 860 CPU core.hours, 2 159 GPU.hours and 16 TB disk

Total A1 approved resources: 1 327 618 CPU core.hours, 13 140 GPU.hours and 106 TB disk

Initial resources quota : 5% A0, 15% A1

Remaining quota for next rounds B, C and D: 4% A0, 11% A1