

HFRI 26/06/2024
Ref.No. 89990



HELLENIC REPUBLIC
MINISTRY OF DEVELOPMENT
GENERAL SECRETARIAT FOR RESEARCH AND INNOVATION
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EVALUATION RESULTS
and
PRELIMINARY RANKING TABLES
of the proposals

Scientific Areas

SA1 "Physical Sciences"
SA2 "Engineering Sciences & Technology"
SA5 "Mathematics & Information Sciences"
SA8 "Environment & Energy"

Category I

2nd H.F.R.I. Call for the Procurement of High-value Research Equipment

Following the conclusion of the evaluation of the Proposals submitted under the 2nd H.F.R.I. Call for the Procurement of High-value Research Equipment in Category I in the Scientific Areas SA1 “Physical Sciences”, SA2 “Engineering Sciences & Technology”, SA5 “Mathematics and Information Sciences” and SA8 “Environment and Energy”, based on the Decision under Ref. No. 89974/26.06.2024 by HFRI’s Scientific Council (SC) at its 183rd Meeting, approving the posting of the preliminary ranking tables on the Foundation’s website, here follow for the above mentioned Scientific Areas:

1. The Preliminary Ranking Table of the selected for funding Proposals evaluated with A (listed by descending total score),
2. The Preliminary Ranking Table of the reserve list of the Proposals evaluated with A (listed by descending total score),
3. The Preliminary Ranking Table of Proposals evaluated with B (listed by descending total score).

PRELIMINARY RANKING TABLES

SA1 “Physical Sciences”

1. Preliminary Ranking Table of the selected for funding proposals evaluated with A (listed by descending total score) SA1 “Physical Sciences” Category I				
A/N	Proposal Number	Criterion 2 “Necessity and added value of the equipment”	Total score	Grade description
1.	18299	5	5	A

2. Preliminary Ranking Table of the reserve list of the proposals evaluated with A (listed by descending total score) SA1 “Physical Sciences” Category I				
A/N	Proposal Number	Criterion 2 “Necessity and added value of the equipment”	Total score	Grade description
1.	18808	4.5	4.65	A
2.	18337	4.5	4.5	A
2.	18345	4.5	4.5	A
2.	18541	4.5	4.5	A
2.	18646	4.5	4.5	A
2.	18802	4.5	4.5	A
7.	18188	4.5	4.35	A

7.	18675	4.5	4.35	A
7.	18921	4.5	4.35	A
10.	18310	4	4.15	A
10.	18393	4	4.15	A
10.	18406	4	4.15	A
10.	18564	4	4.15	A
10.	18566	4	4.15	A
10.	18714	4	4.15	A
10.	18764	4	4.15	A
10.	19015	4	4.15	A
18.	18172	4	4	A
18.	18175	4	4	A
18.	18239	4	4	A
18.	18417	4	4	A
18.	18434	4	4	A
18.	18443	4	4	A
18.	18461	4	4	A
18.	18848	4	4	A
26.	19049	4	3.85	A
27.	18289	3.5	3.65	A
27.	18379	3.5	3.65	A
27.	18439	3.5	3.65	A
27.	18622	3.5	3.65	A
27.	19002	3.5	3.65	A
32.	18620	3.5	3.5	A

**3. Preliminary Ranking Table of proposals evaluated with B
 (listed by descending total score)
 SA1 "Physical Sciences"
 Category I**

A/N	Proposal Number	Criterion 2 "Necessity and added value of the equipment"	Total score	Grade description
1.	18320	4	3.55	B
2.	18292	3	3.15	B
3.	18735	3	3	B

PRELIMINARY RANKING TABLES
SA2 “Engineering Sciences & Technology”¹

1. Preliminary Ranking Table of the selected for funding proposals evaluated with A (listed by descending total score)
SA2 “Engineering Sciences & Technology”
Category I

A/N	Proposal Number	Criterion 2 “Necessity and added value of the equipment”	Total score	Grade description
1.	18691	5	5	A
1.	18804	5	5	A

2. Preliminary Ranking Table of the reserve list of the proposals evaluated with A (listed by descending total score)
SA2 “Engineering Sciences & Technology”
Category I

A/N	Proposal Number	Criterion 2 “Necessity and added value of the equipment”	Total score	Grade description
1.	18974	5	4.7	A
2.	18684	4.5	4.65	A
3.	18359	4.5	4.5	A
3.	18385	4.5	4.5	A
3.	18795	4.5	4.5	A
3.	19006	4.5	4.5	A
7.	18178	4.5	4.35	A
7.	18219	4.5	4.35	A
7.	18867	4.5	4.35	A
7.	18868	4.5	4.35	A
7.	18878	4.5	4.35	A
7.	18890	4.5	4.35	A
13.	19022	4	4.3	A
14.	18593	4.5	4.2	A
14.	18625	4.5	4.2	A
16.	18199	4	4.15	A
16.	18472	4	4.15	A

¹ Proposal 18977 evaluated in Category II

16.	18585	4	4.15	A
16.	18663	4	4.15	A
16.	18773	4	4.15	A
16.	18930	4	4.15	A
16.	19030	4	4.15	A
23.	18595	4	4	A
23.	18634	4	4	A
23.	18708	4	4	A
23.	18751	4	4	A
23.	18761	4	4	A
23.	18860	4	4	A
23.	18948	4	4	A
23.	19053	4	4	A
31.	18301	4	3.85	A
31.	18476	4	3.85	A
31.	18552	4	3.85	A
34.	18955	3.5	3.8	A
34.	18997	3.5	3.8	A
34.	19003	3.5	3.8	A
37.	18198	3.5	3.65	A
37.	18465	3.5	3.65	A
37.	18746	3.5	3.65	A
37.	18910	3.5	3.65	A
37.	18966	3.5	3.65	A
37.	19024	3.5	3.65	A
43.	18647	3.5	3.5	A
43.	18653	3.5	3.5	A
43.	18765	3.5	3.5	A
43.	18834	3.5	3.5	A

**3. Preliminary Ranking Table of proposals evaluated with B
 (listed by descending total score)
 SA2 “Engineering Sciences & Technology”
 Category I**

A/N	Proposal Number	Criterion 2 “Necessity and added value of the equipment”	Total score	Grade description
1.	18659	4	3.7	B
1.	18936	4	3.7	B
3.	18391	3.5	3.35	B

3.	18602	3.5	3.35	B
5.	18280	3	3.15	B
5.	18993	3	3.15	B
5.	19004	3	3.15	B
8.	18946	3	2.85	B

PRELIMINARY RANKING TABLES
SA5 “Mathematics & Information Sciences”

1. Preliminary Ranking Table of the reserve list of the proposals evaluated with A
(listed by descending total score)
SA5 “Mathematics & Information Sciences”
Category I

A/N	Proposal Number	Criterion 2 “Necessity and added value of the equipment”	Total score	Grade description
1.	18998	4.5	4.5	A
2.	18988	4.5	4.35	A
3.	18695	4.5	4.2	A
4.	18747	4	4	A
4.	18980	4	4	A
6.	18709	4	3.85	A
7.	18809	3.5	3.8	A
8.	18728	3.5	3.5	A

2. Preliminary Ranking Table of proposals evaluated with B
(listed by descending total score)
SA5 “Mathematics & Information Sciences”
Category I

A/N	Proposal Number	Criterion 2 “Necessity and added value of the equipment”	Total score	Grade description
1.	18962	2.5	2.8	B

PRELIMINARY RANKING TABLES
SA8 "Environment & Energy"

1. Preliminary Ranking Table of the selected for funding proposals evaluated with A (listed by descending total score)
SA2 "Environment & Energy"
Category I

A/N	Proposal Number	Criterion 2 "Necessity and added value of the equipment"	Total score	Grade description
1.	18409	5	5	A

2. Preliminary Ranking Table of the reserve list of the proposals evaluated with A (listed by descending total score)
SA2 "Environment & Energy"
Category I

A/N	Proposal Number	Criterion 2 "Necessity and added value of the equipment"	Total score	Grade description
1.	18492	5	4.85	A
2.	18742	5	4.55	A
3.	18544	4.5	4.5	A
3.	18591	4.5	4.5	A
3.	18652	4.5	4.5	A
6.	18293	4.5	4.35	A
6.	18537	4.5	4.35	A
6.	18906	4.5	4.35	A
9.	18361	4	4.15	A
9.	18394	4	4.15	A
9.	18712	4	4.15	A
9.	18716	4	4.15	A
9.	18717	4	4.15	A
9.	18847	4	4.15	A
9.	18886	4	4.15	A
16.	18189	4	4	A
16.	18206	4	4	A
16.	18223	4	4	A

16.	18571	4	4	A
16.	18601	4	4	A
16.	18912	4	4	A
22.	18570	4	3.85	A
22.	18876	4	3.85	A
24.	19009	3.5	3.65	A
25.	18518	3.5	3.5	A
25.	18670	3.5	3.5	A
25.	18707	3.5	3.5	A

**3. Preliminary Ranking Table of proposals evaluated with B
 (listed by descending total score)
 SA2 "Environment & Energy"
 Category I**

A/N	Proposal Number	Criterion 2 "Necessity and added value of the equipment"	Total score	Grade description
1.	18887	3.5	3.35	B
2.	18789	3	3.3	B
3.	18545	3	3.15	B

The evaluation results are communicated to all Principal Investigators along with a personalized report, supporting documentation and information regarding the objection procedure.

The Director of the Hellenic Foundation for Research and Innovation

Dr. Aikaterini Kouravelou