



HELLENIC REPUBLIC
MINISTRY OF DEVELOPMENT AND INVESTMENTS
GENERAL SECRETARIAT FOR RESEARCH AND TECHNOLOGY



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**EVALUATION RESULTS and FINAL RANKING
of PROPOSALS**

submitted in the Scientific Areas

B. Engineering Sciences and Technology (SA.2)
E. Mathematics & Information Sciences (SA.5)
I. Management & Economics of Innovations (SA.9)

2nd Evaluation Phase

“2nd Call for H.F.R.I. Research projects to support Post-Doctoral Researchers”

The 2nd Evaluation Phase for proposals submitted under the “**2nd Call for H.F.R.I. Research projects to support Post-Doctoral Researchers**” (Ref.No.7121/29.11.2018, as in force) in the Scientific Areas **B. Engineering Sciences and Technology** , **E. Mathematics & Information Sciences** and **I. Management & Economics of Innovations** was concluded with the examination of the objections against the evaluation decisions, the issuance and dissemination of the decision of the competent Objections Committee [Ref.No. (H.F.R.I.) 26105 / 01.07.2020] and the issuance and dissemination of the decision of re-evaluation of the Thematic Committees of experts [Ref.No. (H.F.R.I.) 26568 / 14.07.2020].

Following the conclusion of the above process and the Decision of the H.F.R.I.’s Scientific Council (Ref.No. 27237/28.07.2020) regarding the publishing of the final evaluation results, here follow, the Table of the Final Ranking of the Proposals listed by Scientific Area in descending order.

The allocation of proposals to Scientific Areas is based on the statement made by the Principal Investigator during proposal submission.

According to the Call, in the 2nd Evaluation Phase each proposal is evaluated on a scale of 0 to 100.

FINAL RANKING OF PROPOSALS

B. Engineering Sciences and Technology (SA.2)

B. SCIENTIFIC AREA- ENGINEERING SCIENCES AND TECHNOLOGY

Table B.1. below presents the Final Ranking of the Proposals in the Scientific Area **B. Engineering Sciences and Technology**. Taking into account the available budget of the Call, it is estimated that – without that being regarded as H.F.R.I.’s commitment– **13 proposals** may be funded in the Scientific Area B. Engineering Sciences and Technology.

B.1. Final Table of the proposals listed by descending score ENGINEERING SCIENCES AND TECHNOLOGY		
A/N	Proposal Number	Overall Score
1.	591	98,6
2.	221	95,4
3.	314	95
4.	745	93,5
5.	40	93,4
6.	328	92,7
7.	448	92,6
8.	46	92,2
9.	927	91,9
10.	1261	91,4
11.	73	91,2
12.	356	91
13.	205	90,7
14.	367	90
15.	756	88,8
16.	1099	88,3
17.	370	87,4

B.1. Final Table of the proposals listed by descending score ENGINEERING SCIENCES AND TECHNOLOGY		
A/N	Proposal Number	Overall Score
18.	1371	87,1
19.	398	86,8
20.	1222	86,6
21.	529	86,5
22.	562	86,5
23.	728	86,4
24.	988	86,3
25.	1219	86,1
26.	946	85,9
27.	1097	85,9
28.	807	85
29.	1190	85
30.	1169	84,5
31.	799	84
32.	832	83,5
33.	701	83,4
34.	735	82,6
35.	986	81
36.	936	80,4
37.	1249	80,1
38.	1012	76,5
39.	1225	75
40.	1068	68,5
41.	273	41,5

FINAL RANKING OF PROPOSALS

E. Mathematics & Information Sciences (SA.5)

E. SCIENTIFIC AREA- MATHEMATICS & INFORMATION SCIENCES

Table E.1. below presents the Final Ranking of the Proposals in the Scientific Area **E. Mathematics & Information Sciences**. Taking into account the available budget of the Call, it is estimated that – without that being regarded as H.F.R.I.'s commitment– **9 proposals** may be funded in the Scientific Area E. Mathematics & Information Sciences.

E.1. Final Table of the proposals listed by descending score MATHEMATICS & INFORMATION SCIENCES		
A/N	Proposal Number	Overall Score
1.	1147	93,3
2.	116	93,2
3.	235	92,5
4.	148	92,3
5.	1247	92
6.	59	91,8
7.	969	91,7
8.	704	91,6
9.	1016	91,4
10.	779	90,9
11.	1041	90,1
12.	330	89
13.	378	88,2
14.	266	88,1
15.	270	86,5
16.	971	86,1
17.	766	85,1
18.	600	84,8

19.	269	84,3
20.	662	84
21.	419	83,3
22.	847	81,9
23.	189	80,1
24.	492	76,8
25.	524	75,8
26.	523	75

FINAL RANKING OF PROPOSALS
I. Management & Economics of Innovations
(SA.9)

I. SCIENTIFIC AREA- MANAGEMENT & ECONOMICS OF INNOVATIONS

Table I.1. below presents the Final Ranking of the Proposals in the Scientific Area **I. Management & Economics of Innovations**. Taking into account the available budget of the Call, it is estimated that – without that being regarded as H.F.R.I.’s commitment– **3 proposals** may be funded in the Scientific Area **I. Management & Economics of Innovations**.

I.1. Final Table of the proposals listed by descending score MANAGEMENT & ECONOMICS OF INNOVATIONS		
A/N	Proposal Number	Overall Score
1.	640	91,5
2.	1216	88,6
3.	569	86,8
4.	622	81
5.	561	79,2
6.	961	78,6
7.	1178	78,5
8.	1066	77,3
9.	1236	77

**I.1. Final Table of the proposals
listed by descending score
MANAGEMENT & ECONOMICS OF INNOVATIONS**

A/N	Proposal Number	Overall Score
10.	968	76,6
11.	101	74,3
12.	1164	71,5
13.	1045	69,2
14.	602	66
15.	884	62,1
16.	169	60,4

The Director of H.F.R.I.

Dr. Nektarios Nasikas