Croatian Science Foundation

Support to Researchers for Applying to European Research Council Programmes (Call identifier 10-2020)

Criteria for the evaluation of the project proposal

1. Visiting	Researc	her's	excel	lence
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- What are the Visiting Researcher's achievements and do they go beyond the state of the art?
- To what extent does the researcher provide evidence of independence in research?
- To what extent does the researcher demonstrate the ability to propose and conduct ground-breaking research?
- To what extent does the researcher demonstrate the potential to be awarded an ERC grant?

Threshold: 3/5

Comment:						

2. Research proposal abstract

Score:

- To what extent does the proposed research address important international challenges?
- To what extent are the objectives ambitious and beyond the state of the art (e.g. novel concepts and approaches contributing to the development of the discipline)?
- To what extent is the concept sound and the proposed timescale and resources necessary and properly justified?
- To what extent is the methodology appropriate for proposed project?

Score: Threshold: 3/5

Comment:

Evaluation form	
3. Partnership qua	lity:
	does the proposed research project correspond with the ongoing research RC Principal Investigator?
	is the proposed plan for an active inclusion of the Visiting Researcher into the vestigator's on-going project well-defined and feasible?
	nt is relevant infrastructure available to the Visiting Researcher (space anisational and technical support)?
Score:	Threshold: 3/5
Comment:	
Total score:	
Explanation:	
Please grade the fol	lowing criteria using grades from 1 to 5.

Each criterion is evaluated on a scale from 1 to 5. In order for the application to be positively evaluated, each criterion should obtain a minimum mark of 3, while the whole application should be awarded a minimum of 10 points. Please use the following scale for the evaluation:

- 1. Poor
- 2. Fair
- 3. Good
- 4. Very good
- 5. Excellent