

# **Futuro in Ricerca**

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# Valutazione Referee

#### **Evalutation Criteria**

#### Scientific relevance

(Score: 0 to 8)

The reviewer is expected to rate the relevance of the research in the related scientific setting and innovation.

#### **Impact**

(Score: 0 to 7)

How the research will advance the scientific knowledge, and which is the effect of the research on the concepts and methods that drive the field.

#### Scientific and technical value

(Score: 0 to 15)

The reviewer should evaluate:

- The degree of novelty of the results with respect to the state of the art of the field on a scale ranging from modest improvements of known results to real breakthrough capable of opening new research tracks
- Clarity and verifiability of the objectives
- The validity of the conceptual framework, the design, and the methods.

### Quality of the partneship

(Score: 0 to 10)

Scientific qualification of principal investigators with respect to the subject of the project

# **FINALE SCORE: 39**

## **GENERAL COMMENT:**

A more focused selection of objectives may improve the quality of the project, the quality of which, anyway, is excellent, given also the strong experience of the team.

**Score & Judgment** 

Score 8/8

The topic to be investigated is one of the key objectives of worldwide scientific investigation at the current moment

Score 7/7

The research may have a strong impact on the scientific knowledge.

Score 14/15

Score 10/10

outstanding.

The proposed research is novel and sound. The objectives are verifiable The framework is solid and well organized.

The quality of the partnership is

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