# PUBLISHING ETHICS

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The author and/or authors who submitted the proceeding to International Congress on 3D Printing (Additive Manufacturing) Technologies and Digital Industry are expected to comply with the related ethical responsibilities:

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- The author and/or authors is/are required
- All work submitted for publication should be clarified if there is a conflict of interest and related.

• The author and/or authors may request raw data on their proceedings within the framework of evaluation processes, in which case the author(s) should be prepared to submit the expected data and information to the editors' board and the scientific committee.

• The author and/or authors must have a document showing that the data used have fulfilled the authorization to use the research/analysis or the authorization procedure for the trial being tested.

• The author and/or authors has/have an obligation to cooperate with the editor in informing, correcting or withdrawing the congress editor or publisher if he or she notices a mistake or error related to the published early appearance or evaluation stage.

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• Changing the author responsibilities of a worker who has started the evaluation process (such as adding authors, changing author order, authoring, etc.) can not be offered.

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- · Efforts to meet the information needs of readers and authors,
- · Continuously make contribution for developing the congress,
- · Conducting processes to improve the quality of work published in the congress,
- Supporting the freedom of thought,
- · Providing integrity in academic terms,
- Continuing business processes without compromising on intellectual property rights and ethical standards,

 $\cdot$  Display clarity and transparency in terms of publication in matters requiring correction and clarification.

• Editors; is responsible for publishing every proceeding published in the congress in accordance with congress publication policies and international standards.

• Editors; and to ensure the protection of personal data relating to the subjects or images included in the assessed work. It is the duty of the individuals employed in the work to refuse to work as long as they are not certified. Also editors; authors, referees and readers.

The duties and responsibilities of the editors and field editors towards the authors are as follows:

• Editors and/or field editors should make positive or negative decisions based on the importance of their work, their original value, their validity, the clarity of the narrative and the aims and objectives of the congress.

 $\cdot$  As long as the studies appropriate for the scope of the publication are not serious problems, they should be taken at the preliminary evaluation stage.

 $\cdot$  Editors and/or field editors should not ignore the referee's suggestions on the positive side unless there is a serious problem with the work.

 $\cdot$  New editors and/or field editors should change the decisions made by previous editors (s) for their work unless there is a serious problem.

• The "Blind Review and Evaluation Process" must be published and the editors must avoid any deviations that may occur in the identified processes.

• Editors and/or field editors should publish a "Writer's Guide" which contains in detail all the topics expected by the authors. These guides should be updated at specific time intervals.

• Authors should be informed and informed in a clear and informed way.

The duties and responsibilities of the editors and/or field editors against the referees are as follows:

• Determine referees in accordance with the topic of the study.

· It is obliged to provide information and guidance that referees will need in the evaluation phase.

• Editors and/or field editors should consider whether there is a conflict of interest between the authors and the referees.

• Editors and/or field editors should keep the referee's credentials confidential in the context of blind refereeing.

• Editors and/or field editors should encourage referees to evaluate impartial, scientific and objective work.

• Editors and/or field editors should evaluate referees with timely feedback and performance.

• Editors and/or field editors should determine policies and practices that enhance referees' performance.

 $\cdot$  Editors and/or field editors should take steps to update the referee pool continuously and dynamically.

• Editors and/or field editors should avoid imprudent and non-scientific evaluations.

• Editors and/or field editors should take steps to ensure that the pool of referees is formed in a wide range.