WIND ENERGY SCIENCE

The interactive open-access journal
of the European Academy of Wind Energy

www.wind-energy-science.net

→ on average 165 days from submission to publication (2018)

→ indexed in the ESCI (Web of Science), CNKI, DOAJ, J-Gate, Google Scholar, ProQuest, World Public Library, and others

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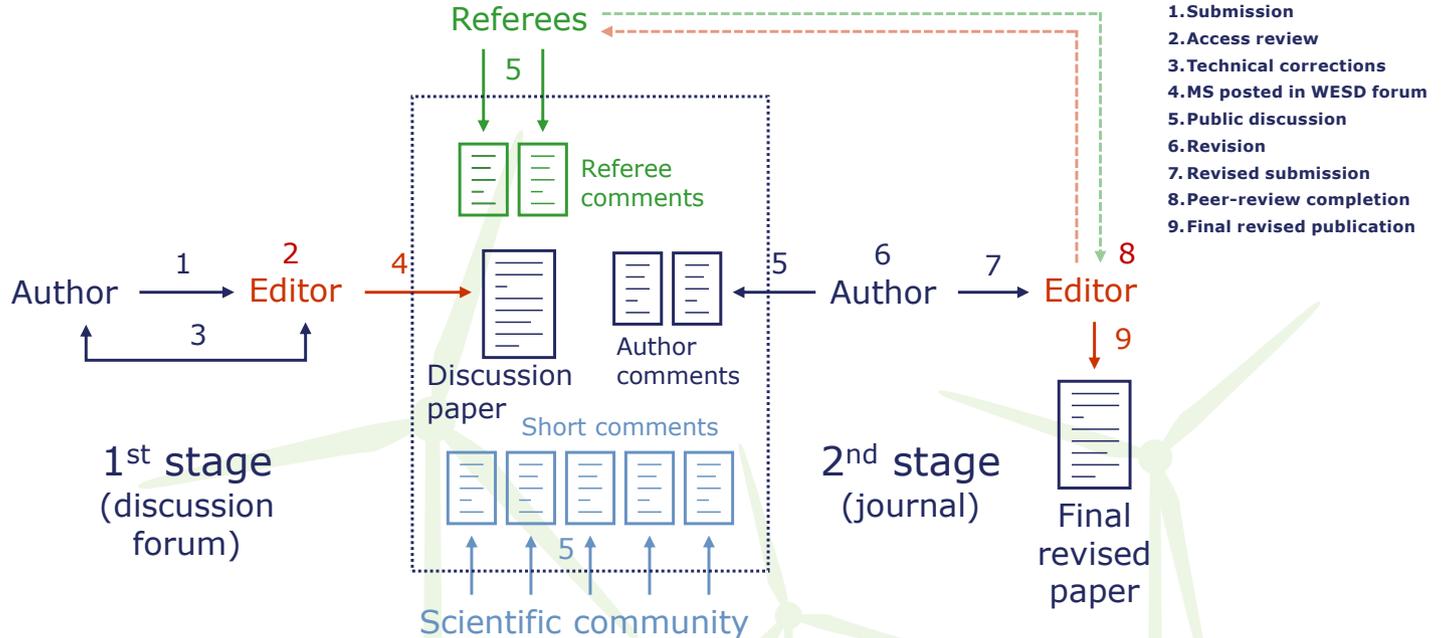
OPEN ACCESS

INTERACTIVE PUBLIC PEER REVIEW

ARTICLE LEVEL METRICS

MODERATE ARTICLE PROCESSING CHARGES

ARCHIVING & INDEXING

Interactive Public Peer Review™

- manuscript posted in the WES discussion forum
- public discussion by the scientific community
- open access to referee reports
- authors' revision and peer-review completion
- final journal publication – fully peer-reviewed

Referees

Referee comments

1. Submission
2. Access review
3. Technical corrections
4. MS posted in WESD forum
5. Public discussion
6. Revision
7. Revised submission
8. Peer-review completion
9. Final revised publication

Author → 1 → Editor → 4 →

3

Discussion paper

Author comments

5 → Author → 7 → Editor

6

9

Short comments

1st stage (discussion forum)

2nd stage (journal)

Final revised paper

5

Scientific community

Aims and scope

Wind Energy Science (WES) is an international scientific journal dedicated to the publication and public discussion of studies that take an interdisciplinary perspective of fundamental or pioneering research in wind energy. WES is supported and managed by the European Academy of Wind Energy (EAWE), which brings together almost all the universities that play a role in wind energy research in Europe. The fields that WES covers have been selected by the EAWE because they represent some "grand challenges" that need to be overcome to provide significant impact on improving the wind energy conversion process and accelerate its development:

- material science and structural mechanics;
- wind and turbulence;
- aerodynamics and hydrodynamics;
- design methods, reliability, and uncertainty modelling;
- control and system identification;
- electricity conversion, forecasting, grid and markets integration;
- offshore technology;
- environmental and socio-economic aspects.

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