



Explore **Japan's** academic journals



J-STAGE is an online platform providing easy access to a wide variety of full-text academic articles.



over **3,000**
Journal titles



over **4.9** million
Full text articles



95%
of articles are
free access



312.4 million
articles downloaded
annually



82%
of journals are
peer-reviewed

as of December 2019

J-STAGE journals are listed in:

DOAJ DIRECTORY OF
OPEN ACCESS
JOURNALS

Scopus

Web of Science

PubMed

Article pages on these sites provide links to the full-text J-STAGE pages.

J-STAGE Top Page

<https://www.jstage.jst.go.jp/browse/-char/en>



粉

KONA

Powder and
Particle Journal

Impact factor: 2.326 CiteScore: 4.2 Indexed in Scopus, Web of Science and DOAJ

<Diamond Open Access>

1983(No.1) First publication
1990(No.8) 3 editorial blocks worldwide
2009(No.27) Registered in Web of Science
2013(No.31) Registered and published on J-STAGE

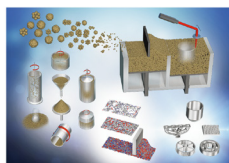
URL: <https://www.jstage.jst.go.jp/browse/kona>

About the journal

KONA Powder and Particle Journal is a peer-reviewed, international, interdisciplinary and **Diamond OA** journal that publishes articles on powder and particle science and technology.

This journal has been published annually since 1983 and is distributed free of charge to researchers, members of the scientific communities, universities and research libraries throughout the world, by Hosokawa Powder Technology Foundation established by **Mr. Masuo Hosokawa** in 1991.

KONA Powder and Particle Journal
No.37 (2020)



Hosokawa Powder Technology Foundation
available online www.kona.or.jp



Hosokawa Powder Technology Foundation
available online www.kona.or.jp

KONA Powder and Particle Journal
No.34 (2017)

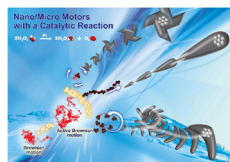


Hosokawa Powder Technology Foundation
available online www.kona.or.jp



Hosokawa Powder Technology Foundation
available online www.kona.or.jp

KONA Powder and Particle Journal
No.32 (2015)

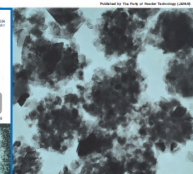


Hosokawa Powder Technology Foundation
available online www.kona.or.jp

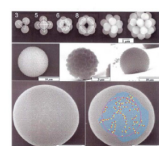


Hosokawa Powder Technology Foundation
available online www.kona.or.jp

KONA
POWDER SCIENCE AND
TECHNOLOGY IN JAPAN
No. 1 (1983)



KONA
POWDER AND PARTICLE
No. 25 (2007)



- Characterization
- Computer simulation
- Nanotechnology
- Material science
- Powder process
- Particle formation
- Dry powders & granules
- Aerosols & Colloids & Slurry
- Metals & Ceramics & Minerals
- Organic-inorganic composites
- Biomaterials & Pharmaceuticals
- Secondary battery, Fuel cell
- Electronic materials
- 3D printer
- Recycling
- etc.

URL: <http://www.kona.or.jp/>



HOSOKAWA Powder Technology Foundation (HPTF)