



THE PHARMACEUTICAL SOCIETY OF JAPAN

Announcement of Academic Journals' Awards

Chemical and Pharmaceutical Bulletin (CPB)

Now we notice the awards of our journals which were recognized in the meetings of section editors in chief, who are dedicating to Editorial Committee of Academic Journals, the Pharmaceutical Society of Japan which was held on February 15th, 2022.

2021 Top Reviewer Award for CPB

Yoshinori Onuki University of Toyama

2021 Highly Cited Review Award for CPB*

The Latest Research and Development into the Antibody–Drug Conjugate, [fam-] Trastuzumab Deruxtecan (DS-8201a), for HER2 Cancer Therapy.

Vol. 67, No. 3, pp. 173–185, 2019

Takashi Nakada, Kiyoshi Sugihara, Takahiro Jikoh, Yuki Abe,
and Toshinori Agatsuma

<https://doi.org/10.1248/cpb.c18-00744>

2021 Highly Cited Article Award for CPB*

Enhancing the Solubility and Oral Bioavailability of Poorly Water-Soluble Drugs Using Monoolein Cubosomes.

Vol. 65, No. 1, pp. 42–48, 2017

Md. Ashraf Ali, Noriko Kataoka, Abdul-Hackam Ranneh, Yasunori Iwao,
Shuji Noguchi, Toshihiko Oka, and Shigeru Itai

<https://doi.org/10.1248/cpb.c16-00513>

The Most Published Author Award 2017–2021 in CPB

Yoshinori Onuki University of Toyama

Shinya Uchida University of Shizuoka

* According to a research used Scopus®.

Editorial Committee of Academic Journals,
The Pharmaceutical Society of Japan



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Chemical and Pharmaceutical Bulletin (CPB)

Now we notice the awards of our journals which were recognized in the meetings of section editors in chief, who are dedicating to Editorial Committee of Academic Journals, the Pharmaceutical Society of Japan which was held on January 27th, 2021.

2020 Top Reviewer Award for CPB

Takashi Azuma Osaka University of Pharmaceutical Sciences

2020 Highly Cited Review Award for CPB*

Current Understanding of Direct Translocation of Arginine-Rich Cell-Penetrating Peptides and Its Internalization Mechanisms.

Vol. 64, No. 10, pp. 1431–1437, 2016

Toshihide Takeuchi and Shiroh Futaki

<https://doi.org/10.1248/cpb.c16-00505>

2020 Highly Cited Article Award for CPB*

Protective Effect of Sinapine against Hydroxyl Radical-Induced Damage to Mesenchymal Stem Cells and Possible Mechanisms.

Vol. 64, No. 4, pp. 319-325, 2016

Xican Li, Lu Han, Yunrong Li, Jing Zhang, Jiemin Chen, Wenbiao Lu, Xiaojun Zhao, Yingtao Lai, Dongfeng Chen, and Gang Wei

<https://doi.org/10.1248/cpb.c15-00850>

The Most Published Author Award 2016-2020 in CPB

Naohito Kawasaki Kindai University

Hideaki Otsuka Yasuda Women's University

Kenji Sugibayashi Josai University

* According to a research used Scopus®.

Editorial Committee of Academic Journals,
The Pharmaceutical Society of Japan



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Chemical and Pharmaceutical Bulletin (CPB)

Now we notice the awards of our journals which were recognized in the meetings of section editors in chief, who are dedicating to Editorial Committee of Academic Journals, the Pharmaceutical Society of Japan which was held on February 18th, 2020.

2019 Top Reviewer Award for CPB

Kenjiro Higashi Chiba University

2019 Highly Cited Review Award for CPB*

Current Understanding of Direct Translocation of Arginine-Rich Cell-Penetrating Peptides and Its Internalization Mechanisms.

Vol. 64, No. 10, pp. 1431–1437, 2016

Toshihide Takeuchi and Shiroh Futaki

<https://doi.org/10.1248/cpb.c16-00505>

2019 Highly Cited Article Award for CPB*

Antimicrobial and Anti-biofilm Activity of Thiourea Derivatives Incorporating a 2-Aminothiazole Scaffold.

Vol. 63, No. 3, pp.225-236, 2015

Joanna Stefanska, Grażyna Nowicka, Marta Struga,

Daniel Szulczyk, Anna Eugenia Koziol, Ewa Augustynowicz-Kopec,

Agnieszka Napiorkowska, Anna Bielenica, Wojciech Filipowski,

Anna Filipowska, Aleksandra Drzewiecka, Gabriele Giliberti,

Silvia Madeddu, Stefano Boi, Paolo La Colla, and Giuseppina Sanna

<https://doi.org/10.1248/cpb.c14-00837>

The Most Published Author Award 2015-2019 in CPB

Shigeru Itai University of Shizuoka**

Takahiro Uchida Mukogawa Women's University

* According to a research used Scopus®

** This is printing the affiliations of authors which were declared when the journals were published.