



metals

It is our great pleasure to announce the winners of *Metals* 2019 Highly Cited Paper Award to recognize the most highly cited paper in the past two years. The prize started in the middle of 2020 and it has been awarded three winners.

There papers have been selected for this award assessed by the Editorial Office of *Metals* from the papers published in 2017 and 2018. The paper citation data are based on citations in *Web of Science* in 2019.

METALS 2019 HIGHLY CITED PAPER AWARD

WINNERS

1st Prize (with 42 citations)

Corrosion-Resistant High-Entropy Alloys: A Review

Yunzhu Shi, Bin Yang, and Peter K. Liaw

Metals 2017, 7, 42; doi:10.3390/met7020043

Available online: <https://www.mdpi.com/2075-4701/7/2/43>

2nd Prize (with 22 citations)

The Prospects of Zinc as a Structural Material for Biodegradable Implants—A Review Paper

Galit Katarivas Levy, Jeremy Goldman, and Eli Aghion

Metals 2017, 7, 402; doi:10.3390/met7100402

Available online: <https://www.mdpi.com/2075-4701/7/10/402>

3rd Prize (with 18 citations)

A Review of Metastable Beta Titanium Alloys

R. Prakash Kolli and Arun Devaraj

Metals 2018, 8, 506; doi:10.3390/met8070506

Available online: <https://www.mdpi.com/2075-4701/8/7/506>

These three outstanding papers are valuable contributions to *Metals*. On behalf of the Editorial Board and Editorial Office, we would like to congratulate these three teams for their excellent work. In recognition of their accomplishment, the first prize team will be granted **600 CHF**, the second prize team will be granted **400 CHF**, and the third prize team will be granted **300 CHF**.