

metals

Dear Colleagues,

It is our great pleasure to announce the five winners of the *Metals* 2021 Highly Cited Paper Award, to recognize highly cited papers published in *Metals* from 1 January 2019 to 31 December 2020. The papers that have been selected for this award were assessed by the *Metals* Award Committee, led by the EiC, Prof. Dr. Hugo F. Lopez. The recipients of the *Metals* 2021 Highly Cited Paper Award are as follows:

First Prize (CHF 800 and a certificate)

A Review of the Serrated-Flow Phenomenon and Its Role in the Deformation Behavior of High-Entropy Alloys

By Jamieson Brechtl, Shuying Chen, Chanho Lee, Yunzhu Shi, Rui Feng, Xie Xie, David Hamblin, Anne M. Coleman, Bradley Straka, Hugh Shortt, R. Jackson Spurling and Peter K. Liaw

Metals 2020, 10(8), 1101; doi: 10.3390/met10081101

Second Prize (CHF 500 and a certificate)

Recent Development in Beta Titanium Alloys for Biomedical Applications By Liang-Yu Chen, Yu-Wei Cui, Lai-Chang Zhang *Metals* **2020**, *10*(9), 1139; doi: 10.3390/met10091139

3D Printing of Highly Pure Copper

By Thang Q. Tran, Amutha Chinnappan, Jeremy Kong Yoong Lee, Nguyen Huu Loc, Long T. Tran, Gengjie Wang, Vishnu Vijay Kumar, W. A. D. M. Jayathilaka, Dongxiao Ji, Mrityunjay Doddamani and Seeram Ramakrishna *Metals* **2019**, *9*(7), 756; doi: 10.3390/met9070756

Third Prize (CHF 300 and a certificate)

Wire and Arc Additive Manufacturing of Aluminum Components By Markus Köhler, Sierk Fiebig, Jonas Hensel and Klaus Dilger *Metals* **2019**, *9*(5), 608; doi: 10.3390/met9050608

Mechanical and Microstructural Characterization of TIG Welded Dissimilar Joints between 304L Austenitic Stainless Steel and Incoloy 800HT Nickel Alloy By Grzegorz Rogalski, Aleksandra Świerczyńska, Michał Landowski and Dariusz Fydrych

Metals 2020, 10(5), 559; doi: 10.3390/met10050559

On behalf of the Editorial Board and Editorial Office, we would like to congratulate these five teams for their excellent work. We would also like to take this opportunity to thank all of our authors for their continued support of *Metals*.

2021 HIGHLY CITED PAPER AWARD WITH STATEMENT STATEMENT