



## minerals

Dear Colleagues,

We are pleased to announce the winners of the *Minerals* 2022 Best Paper Awards. All papers published in Volume 10 (18 Dec 2019–21 Dec 2020) of *Minerals* were considered for the award. After thorough evaluation of the o riginality and significance of the papers, citations, and downloads, the five winning papers, which were nominated by the Editor-in-Chief Prof. Dr. Paul Sylvester, were selected:

### A Comprehensive Review of Rare Earth Elements Recovery from Coal-Related Materials

By Wencai Zhang, Aaron Noble, Xinbo Yang and Rick Honaker *Minerals* **2020**, *10*(5), 451; 10.3390/min10050451

### SEM-Based Automated Mineralogy and Its Application in Geo- and Material Sciences

By Bernhard Schulz, Dirk Sandmann and Sabine Gilbricht *Minerals* **2020**, *10*(11), 1004; 10.3390/min10111004

### Characteristics of Precipitation of Rare Earth Elements with Various Precipitants

By Kenneth N. Han *Minerals* **2020**, *10*(2), 178; 10.3390/min10020178

### Lithium-Rich Claystone in the McDermitt Caldera, Nevada, USA: Geologic, Mineralogical, and Geochemical Characteristics and Possible Origin

By Stephen B. Castor and Christopher D. Henry *Minerals* **2020**, *10*(1), 68; 10.3390/min10010068

# Using Complementary Methods of Synchrotron Radiation Powder Diffraction and Pair Distribution Function to Refine Crystal Structures with High Quality Parameters—A Review

By Seungyeol Lee and Huifang Xu *Minerals* **2020**, *10*(2), 124; 10.3390/min10020124

Each winner (corresponding author) will receive CHF 500 and a chance to publish a paper in *Minerals* before 30 June 2023.

On behalf of the assessment committee, I would like to congratulate the winners on their accomplishments. We would also like to take this opportunity to thank all the nominated research groups of the above exceptional papers for their contributions to *Minerals*, and thank the award committee for voting and helping with this award.

Editor-in-Chief Prof. Dr. Paul Sylvester, *Minerals* 

# 2022 BEST PAPER AWARD WINDER SOUTH



