

Onur GÃœeven

List of Publications by Year in descending order

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16
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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Microscopy-Assisted Digital Image Analysis with Trainable Weka Segmentation (TWS) for Emulsion Droplet Size Determination. <i>Coatings</i> , 2022, 12, 364. | 2.6 | 5 |
| 2 | Adsorption Kinetics of Various Frothers on Rising Bubbles of Different Sizes under Flotation Conditions. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 304. | 2.0 | 6 |
| 3 | On the frother's strength and its performance. <i>Minerals Engineering</i> , 2021, 171, 107093. | 4.3 | 3 |
| 4 | TANE MORFOLOJİSİNİN KABARCIK-TANE YAPISINDAKİ SAĞLAMLAŞMA VE FLOTASYON VERİMLİLİĞİNE OLAN ETKİSİNİN İNCELENMESİ. Eskişehir Osmangazi Üniversitesi Mühendislik Ve Mimarlık Fakültesi Dergisi, 2021, 29, 413-422. | 0.2 | 0 |
| 5 | An investigation of the effect of clay type on coal flotation along with DLVO theoretical analyses. <i>International Journal of Coal Preparation and Utilization</i> , 2020, 40, 210-222. | 2.1 | 7 |
| 6 | Experimental Procedure for the Determination of the Critical Coalescence Concentration (CCC) of Simple Frothers. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 617. | 2.0 | 13 |
| 7 | Correlations for Easy Calculation of the Critical Coalescence Concentration (CCC) of Simple Frothers. <i>Coatings</i> , 2020, 10, 612. | 2.6 | 4 |
| 8 | Physicochemical Characterization of Natural Wollastonite and Calcite. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 228. | 2.0 | 10 |
| 9 | An investigation of the recovery and kinetics during the flotation of residual petroleum coke in lime calcination exhaust tailings. <i>International Journal of Coal Preparation and Utilization</i> , 2018, , 1-11. | 2.1 | 3 |
| 10 | Contribution of cations and layer charges in the smectite structure on zeta potential of Ca-bentonites. <i>Applied Clay Science</i> , 2017, 143, 415-421. | 5.2 | 31 |
| 11 | An Alternative Source for Ceramics and Glass Raw Materials: Augen-Gneiss. <i>Minerals (Basel)</i> , 2017, 7, 107-114. | 2.0 | 6 |
| 12 | Effect of roughness and shape factor on flotation characteristics of glass beads. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2016, 492, 88-99. | 4.7 | 119 |
| 13 | Interplay of Particle Shape and Surface Roughness to Reach Maximum Flotation Efficiencies Depending on Collector Concentration. <i>Mineral Processing and Extractive Metallurgy Review</i> , 2016, 37, 412-417. | 5.0 | 20 |
| 14 | Dependence of morphology on anionic flotation of alumina. <i>International Journal of Mineral Processing</i> , 2016, 156, 69-74. | 2.6 | 38 |
| 15 | Flotation of methylated roughened glass particles and analysis of particle-bubble energy barrier. <i>Minerals Engineering</i> , 2015, 79, 125-132. | 4.3 | 62 |
| 16 | Tane morfolojisinin Galen Mineralinin Flotasyonu ve Topaklanmasına Etkisi. <i>Scientific Mining Journal</i> , 2015, 1, 1-10. | 0.4 | 1 |