

Enrico K Hadde

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

482
citations

840776

11
h-index

996975

15
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15
all docs

15
docs citations

15
times ranked

245
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Effect of clay minerals on pulp rheology and the flotation of copper and gold minerals. Minerals Engineering, 2015, 70, 8-13. | 4.3 | 71 |
| 2 | Managing clay minerals in froth flotation—A critical review. Mineral Processing and Extractive Metallurgy Review, 2018, 39, 289-307. | 5.0 | 65 |
| 3 | Interactions of clay minerals in copper—gold flotation: Part 1 — Rheological properties of clay mineral suspensions in the presence of flotation reagents. Minerals Engineering, 2013, 50-51, 30-37. | 4.3 | 60 |
| 4 | Texture and texture assessment of thickened fluids and texture—modified food for dysphagia management. Journal of Texture Studies, 2021, 52, 4-15. | 2.5 | 49 |
| 5 | The different effects of bentonite and kaolin on copper flotation. Applied Clay Science, 2015, 114, 48-52. | 5.2 | 45 |
| 6 | The interaction of clay minerals with gypsum and its effects on copper—gold flotation. Minerals Engineering, 2015, 77, 121-130. | 4.3 | 40 |
| 7 | The effect of sea water on copper and gold flotation in the presence of bentonite. Minerals Engineering, 2015, 77, 93-98. | 4.3 | 31 |
| 8 | The entrainment of kaolinite particles in copper and gold flotation using fresh water and sea water. Powder Technology, 2015, 286, 431-437. | 4.2 | 31 |
| 9 | The effect of amorphous silica on pulp rheology and copper flotation. Minerals Engineering, 2017, 113, 41-46. | 4.3 | 26 |
| 10 | Mitigating the negative effects of clay minerals on gold flotation by a lignosulfonate-based biopolymer. Minerals Engineering, 2018, 126, 9-15. | 4.3 | 21 |
| 11 | The safety and efficacy of xanthan gum-based thickeners and their effect in modifying bolus rheology in the therapeutic medical management of dysphagia. Food Hydrocolloids for Health, 2021, 1, 100038. | 3.9 | 12 |
| 12 | Instrumental texture assessment of IDDSI texture levels for dysphagia management. Part 1: Thickened fluids. Journal of Texture Studies, 2022, 53, 609-616. | 2.5 | 9 |
| 13 | Development of a ball back extrusion technique for texture analysis of fluid food. Journal of Texture Studies, 2021, 52, 461-469. | 2.5 | 8 |
| 14 | Instrumental texture assessment of <sc>IDDSI</sc> texture levels for dysphagia management. Part 2: Texture modified foods. Journal of Texture Studies, 2022, 53, 617-628. | 2.5 | 8 |
| 15 | Sensory discrimination of the viscosity of thickened liquids for dysphagia management. Journal of Sensory Studies, 2018, 33, e12464. | 1.6 | 6 |