Yuan Fang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6361591/publications.pdf

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| | | 1163117 | 1588992 | |
|----------|----------------|--------------|----------------|--|
| 8 | 700 | 8 | 8 | |
| papers | citations | h-index | g-index | |
| | | | | |
| | | | | |
| 8 | 8 | 8 | 957 | |
| all docs | docs citations | times ranked | citing authors | |
| | | | | |

| # | Article | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Thermal reversibility of vitamin E-enriched emulsion-based delivery systems produced using spontaneous emulsification. Food Chemistry, 2015, 185, 254-260. | 8.2 | 30 |
| 2 | Formation of thermally reversible optically transparent emulsion-based delivery systems using spontaneous emulsification. Soft Matter, 2015, 11 , 9321 - 9329 . | 2.7 | 15 |
| 3 | Stabilization of vitamin E-enriched mini-emulsions: Influence of organic and aqueous phase compositions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2014, 449, 65-73. | 4.7 | 35 |
| 4 | Effect of Salts on Formation and Stability of Vitamin E-Enriched Mini-emulsions Produced by Spontaneous Emulsification. Journal of Agricultural and Food Chemistry, 2014, 62, 11246-11253. | 5.2 | 28 |
| 5 | Stabilization of Vitamin E-Enriched Nanoemulsions: Influence of Post-Homogenization Cosurfactant Addition. Journal of Agricultural and Food Chemistry, 2014, 62, 1625-1633. | 5.2 | 39 |
| 6 | Effect of glycerol on formation, stability, and properties of vitamin-E enriched nanoemulsions produced using spontaneous emulsification. Journal of Colloid and Interface Science, 2013, 411, 105-113. | 9.4 | 102 |
| 7 | Fabrication of vitamin E-enriched nanoemulsions by spontaneous emulsification: Effect of propylene glycol and ethanol on formation, stability, and properties. Food Research International, 2013, 54, 812-820. | 6.2 | 89 |
| 8 | Fabrication of vitamin E-enriched nanoemulsions: Factors affecting particle size using spontaneous emulsification. Journal of Colloid and Interface Science, 2013, 391, 95-102. | 9.4 | 362 |