## **Leonard Sagis**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10471031/publications.pdf

Version: 2024-02-01

| 8        | 439            | 7            | 8                  |
|----------|----------------|--------------|--------------------|
| papers   | citations      | h-index      | g-index            |
| 8        | 8              | 8            | 412 citing authors |
| all docs | docs citations | times ranked |                    |

| # | Article   | IF   | CITATIONS |
|---|---|------|-----------|
| 1 | Interfacial protein-protein displacement at fluid interfaces. Advances in Colloid and Interface Science, 2022, 305, 102691.   | 14.7 | 7         |
| 2 | Sequential adsorption and interfacial displacement in emulsions stabilized with plant-dairy protein blends. Journal of Colloid and Interface Science, 2021, 583, 704-713.         | 9.4  | 29        |
| 3 | Physical and oxidative stability of food emulsions prepared with pea protein fractions. LWT - Food Science and Technology, 2021, 146, 111424.                                     | 5.2  | 41        |
| 4 | Microfluidic investigation of the coalescence susceptibility of pea protein-stabilised emulsions: Effect of protein oxidation level. Food Hydrocolloids, 2020, 102, 105610.       | 10.7 | 38        |
| 5 | Behavior of plant-dairy protein blends at air-water and oil-water interfaces. Colloids and Surfaces B:<br>Biointerfaces, 2020, 192, 111015.                                       | 5.0  | 52        |
| 6 | Synergistic stabilisation of emulsions by blends of dairy and soluble pea proteins: Contribution of the interfacial composition. Food Hydrocolloids, 2019, 97, 105206.            | 10.7 | 63        |
| 7 | Formation, Structure, and Functionality of Interfacial Layers in Food Emulsions. Annual Review of Food Science and Technology, 2018, 9, 551-587.                                  | 9.9  | 160       |
| 8 | Protein and lipid oxidation affect the viscoelasticity of whey protein layers at the oil–water interface. European Journal of Lipid Science and Technology, 2016, 118, 1630-1643. | 1.5  | 49        |