

Novel QuEChERS-ultra-performance liquid chromatography
chemical ionization tandem mass spectrometry method for
determination of vitamin D and vitamin K in vitamin-fortified

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| # | ARTICLE | IF | CITATIONS |
|---|---|------|-----------|
| 1 | Determination of vitamin K encapsulated into lipid nanocarriers by dispersive liquid-liquid microextraction combined with liquid chromatography-atmospheric pressure chemical ionization-tandem mass spectrometry. <i>Food Science and Nutrition</i> , 2023, 11, 688-695. | 3.4 | 2 |
| 2 | Novel amino-functionalized magnetic metal-organic framework/layered double hydroxide adsorbent for microfluidic solid phase extraction: Application for vitamin D3. <i>Talanta</i> , 2023, 256, 124272. | 5.5 | 14 |
| 3 | Active substances of fat-soluble vitamins: Advances in extraction and analysis approaches. <i>TrAC - Trends in Analytical Chemistry</i> , 2023, 167, 117276. | 11.4 | 6 |
| 4 | Impact of calcium addition on the characteristics of hyaluronic acid-based oral films for vitamin D supplementation. <i>Food Hydrocolloids</i> , 2024, 148, 109461. | 10.7 | 0 |
| 5 | A cholecalciferol-loaded emulsion stabilized by a pea protein isolate-inulin complex and its application in 3D food printing. <i>Journal of Food Engineering</i> , 2024, 364, 111811. | 5.2 | 0 |
| 6 | Determination of toxic α -dicarbonyl compounds in sesame oils using dispersive liquid-liquid microextraction coupled with gas chromatography-mass spectrometry. <i>Food Chemistry: X</i> , 2024, 22, 101302. | 4.3 | 0 |