

## Special Issue

# Essential Oil-Based Nanoemulsions

### Message from the Guest Editor

Essential oils are volatile oils extracted from plants by various methods. Their intrinsic immiscibility in water makes them good candidates for nanoemulsions. The latter colloids are nanometric dispersions, often oil in water, with a disperse phase constituted by fine droplets in the nanometric range. This Special Issue focuses on essential oil-based nanoemulsions, specifically their generation, stabilization, characterization, release of compounds, and biological properties, among others.

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### Guest Editor

Dr. Pinho Fernandes Fernandes

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### Deadline for manuscript submissions

closed (25 March 2026)



## Pharmaceuticals

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We hope to handle your contribution to *Pharmaceuticals* soon.

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### Editor-in-Chief

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