**Fabrication of plant-based vitamin D3-fortified nanoemulsions: influence of carrier oil type on vitamin bioaccessibility.**

<https://www.ncbi.nlm.nih.gov/pubmed/30874272>

# Stability of curcumin in oil-in-water emulsions: Impact of emulsifier type and concentration on chemical degradation

<https://www.sciencedirect.com/science/article/pii/S0963996918303776>

# The influence of lipid droplet size on the oral bioavailability of vitamin D2 encapsulated in emulsions: an in vitro and in vivo study.

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