

Curriculum Vitae



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(Assitant Professor)

Scholar (2022–2026)

- Therapeutic hydrophobic deep eutectic solvents of menthol and fatty acid for enhancing anti-inflammation effects of curcuminoids and curcumin on RAW264. 7 murine macrophage cells RSC advances 12 (27), 17443-17453, 2022 - Cited by: 38
- PPAR β/δ priming enhances the anti-apoptotic and therapeutic properties of mesenchymal stromal cells in myocardial ischemia-reperfusion injury Stem Cell Research & Therapy 13 (1), 167, 2022 - Cited by: 16
- Correction: PPAR β/δ priming enhances the anti-apoptotic and therapeutic properties of mesenchymal stromal cells in myocardial ischemia-reperfusion injury Stem Cell Research & Therapy 13, 338, 2022 - Cited by: 1
- Extraction of curcuminoids and ar-turmerone from turmeric (*Curcuma longa* L.) using hydrophobic deep eutectic solvents (HDESs) and application as HDES-based microemulsions Food chemistry 396, 133728, 2022 - Cited by: 49

Google Scholar: <https://scholar.google.co.th/citations?hl=en&user=Ay8lqAQAAAJ>

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