

Atheer Zgair

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

459
citations

949033

11
h-index

1113639

15
g-index

18
all docs

18
docs citations

18
times ranked

736
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Targeted delivery of lopinavir to HIV reservoirs in the mesenteric lymphatic system by lipophilic ester prodrug approach. <i>Journal of Controlled Release</i> , 2021, 329, 1077-1089. | 4.8 | 25 |
| 2 | Strawberry Decreases Intraluminal and Intestinal Wall Hydrolysis of Testosterone Undecanoate. <i>Molecules</i> , 2021, 26, 233. | 1.7 | 0 |
| 3 | Natural sesame oil is superior to pre-digested lipid formulations and purified triglycerides in promoting the intestinal lymphatic transport and systemic bioavailability of cannabidiol. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2021, 162, 43-49. | 2.0 | 19 |
| 4 | Inclusion of Medium-Chain Triglyceride in Lipid-Based Formulation of Cannabidiol Facilitates Micellar Solubilization In Vitro, but In Vivo Performance Remains Superior with Pure Sesame Oil Vehicle. <i>Pharmaceutics</i> , 2021, 13, 1349. | 2.0 | 9 |
| 5 | Administration in fed state but not controlled release in the colon increases oral bioavailability of DF030263, a promising drug candidate for chronic lymphocytic leukemia. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2021, 165, 106-112. | 2.0 | 0 |
| 6 | Effect of nasal corticosteroid in the treatment of anosmia due to COVID-19: A randomised double-blind placebo-controlled study. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2021, 42, 103033. | 0.6 | 36 |
| 7 | Predicting Intestinal and Hepatic First-Pass Metabolism of Orally Administered Testosterone Undecanoate. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 7283. | 1.3 | 5 |
| 8 | A novel nucleoside rescue metabolic pathway may be responsible for therapeutic effect of orally administered cordycepin. <i>Scientific Reports</i> , 2019, 9, 15760. | 1.6 | 17 |
| 9 | Application of biorelevant saliva-based dissolution for optimisation of orally disintegrating formulations of felodipine. <i>International Journal of Pharmaceutics</i> , 2019, 555, 228-236. | 2.6 | 15 |
| 10 | Quantitative Prediction of Oral Bioavailability of a Lipophilic Antineoplastic Drug Bexarotene Administered in Lipidic Formulation Using a Combined In Vitro Lipolysis/Microsomal Metabolism Approach. <i>Journal of Pharmaceutical Sciences</i> , 2019, 108, 1047-1052. | 1.6 | 7 |
| 11 | Lipophilic activated ester prodrug approach for drug delivery to the intestinal lymphatic system. <i>Journal of Controlled Release</i> , 2018, 286, 10-19. | 4.8 | 41 |
| 12 | Quantitative analysis of lab-to-lab variability in Caco-2 permeability assays. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2017, 114, 38-42. | 2.0 | 61 |
| 13 | Hyperlipidaemia alone and in combination with acidosis can increase the incidence and severity of statin-induced myotoxicity. <i>European Journal of Pharmaceutical Sciences</i> , 2017, 100, 163-175. | 1.9 | 7 |
| 14 | Oral administration of cannabis with lipids leads to high levels of cannabinoids in the intestinal lymphatic system and prominent immunomodulation. <i>Scientific Reports</i> , 2017, 7, 14542. | 1.6 | 93 |
| 15 | Simple and sensitive HPLC-UV method for determination of bexarotene in rat plasma. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2017, 1040, 73-80. | 1.2 | 16 |
| 16 | Targeting Immunomodulatory Agents to the Gut-Associated Lymphoid Tissue. , 2016, , 237-261. | | 5 |
| 17 | Dietary fats and pharmaceutical lipid excipients increase systemic exposure to orally administered cannabis and cannabis-based medicines. <i>American Journal of Translational Research (discontinued)</i> , 2016, 8, 3448-59. | 0.0 | 47 |
| 18 | Development of a simple and sensitive HPLC-UV method for the simultaneous determination of cannabidiol and Δ^9 -tetrahydrocannabinol in rat plasma. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2015, 114, 145-151. | 1.4 | 56 |