

Yanling Gong

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Pink Lotus Essential Oil and Alleviates on Free Fatty Acid Induced Steatosis in HepG2 Cells via PI3K/Akt and NF- κ B Pathways. <i>Journal of Oleo Science</i> , 2022, 71, 95-104. | 1.4 | 3 |
| 2 | Development, Characterization, and Investigation of In Vivo Targeted Delivery Efficacy of Luteolin-Loaded, Eudragit S100-Coated mPEG-PLGA Nanoparticles. <i>AAPS PharmSciTech</i> , 2022, 23, 100. | 3.3 | 11 |
| 3 | Eugenol alleviated nonalcoholic fatty liver disease in rat via a gut-brain-liver axis involving glucagon-like Peptide-1. <i>Archives of Biochemistry and Biophysics</i> , 2022, 725, 109269. | 3.0 | 4 |
| 4 | Co-delivery of EGFR and BRD4 siRNA by cell-penetrating peptides-modified redox-responsive complex in triple negative breast cancer cells. <i>Life Sciences</i> , 2021, 266, 118886. | 4.3 | 28 |
| 5 | Optimized preparation of eugenol microcapsules and its effect on hepatic steatosis in HepG ₂ cells. <i>Drug Development and Industrial Pharmacy</i> , 2021, 47, 225-234. | 2.0 | 4 |
| 6 | Enzymolysisâ€“Microwave-Assisted Hydrodistillation for Extraction of Volatile Oil from <i>Atractylodes Chinensis</i> and Its Hypoglycemic Activity <i>in vitro</i> . <i>Journal of AOAC INTERNATIONAL</i> , 2021, 104, 1196-1205. | 1.5 | 2 |
| 7 | <i>In Vivo</i> Delivery of siRNAs Targeting EGFR and BRD4 Expression by Peptide-Modified Redox Responsive PEGâ€“PEI Nanoparticles for the Treatment of Triple-Negative Breast Cancer. <i>Molecular Pharmaceutics</i> , 2021, 18, 3990-3998. | 4.6 | 17 |
| 8 | Luteolin alleviates non-alcoholic fatty liver disease in rats via restoration of intestinal mucosal barrier damage and microbiota imbalance involving in gut-liver axis. <i>Archives of Biochemistry and Biophysics</i> , 2021, 711, 109019. | 3.0 | 47 |
| 9 | Calcium-sensing receptor (CaSR) agonist R568 inhibits small intestinal motility of mice through neural and non-neural mechanisms. <i>Food and Function</i> , 2021, 12, 11926-11937. | 4.6 | 4 |
| 10 | Prevention of cisplatin-induced nausea and vomiting by seabuckthorn (<i>L.</i>) seed oil: Insights at the level of orexin-A in rats. <i>Iranian Journal of Basic Medical Sciences</i> , 2021, 24, 248-255. | 1.0 | 0 |
| 11 | GABAergic neurons in the nucleus accumbens regulate hedonic food intake via orexin-A expression in the lateral hypothalamus.. <i>Iranian Journal of Basic Medical Sciences</i> , 2021, 24, 1272-1278. | 1.0 | 0 |
| 12 | Unacylated Ghrelin Regulates Glucose-Sensitive Neurons Activity and Glycolipid Metabolism via Orexin-A Neurons in the Lateral Hypothalamic Area. <i>Hormone and Metabolic Research</i> , 2020, 52, 747-754. | 1.5 | 1 |
| 13 | Effect of hawthorn seed extract on the gastrointestinal function of rats with diabetic gastroparesis. <i>South African Journal of Botany</i> , 2020, 130, 448-455. | 2.5 | 12 |
| 14 | Novel Thermosensitive Polymer-Modified Liposomes as Nano-Carrier of Hydrophobic Antitumor Drugs. <i>Journal of Pharmaceutical Sciences</i> , 2020, 109, 2544-2552. | 3.3 | 15 |
| 15 | and effects of on gastrointestinal motility in rats. <i>Iranian Journal of Basic Medical Sciences</i> , 2020, 23, 383-389. | 1.0 | 6 |
| 16 | Effects of ethyl acetate extract of on brain-gut peptides and interstitial cells of gastric Cajal in rats with diabetic gastroparesis. <i>Iranian Journal of Basic Medical Sciences</i> , 2020, 23, 1218-1224. | 1.0 | 2 |
| 17 | The role of acylated ghrelin and unacylated ghrelin in the blood and hypothalamus and their interaction with nonalcoholic fatty liver disease. <i>Iranian Journal of Basic Medical Sciences</i> , 2020, 23, 1191-1196. | 1.0 | 3 |
| 18 | Effect of orexin-A in the arcuate nucleus on cisplatin-induced gastric side effects in rats. <i>Neuroscience Research</i> , 2019, 143, 53-60. | 1.9 | 13 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Ghrelin fiber projections from the hypothalamic arcuate nucleus into the dorsal vagal complex and the regulation of glycolipid metabolism. <i>Neuropeptides</i> , 2019, 78, 101972. | 2.2 | 5 |
| 20 | Ghrelin and electrical stimulating the lateral hypothalamus area regulated the discharges of gastric distention neurons via the dorsal vagal complex in cisplatin-treated rats. <i>General and Comparative Endocrinology</i> , 2019, 279, 174-183. | 1.8 | 5 |
| 21 | Arcuate Nucleus Orexin-A Signaling Alleviates Cisplatin-Induced Nausea and Vomiting Through the Paraventricular Nucleus of the Hypothalamus in Rats. <i>Frontiers in Physiology</i> , 2018, 9, 1811. | 2.8 | 6 |
| 22 | Ghrelin fibers from lateral hypothalamus project to nucleus tractus solitaries and are involved in gastric motility regulation in cisplatin-treated rats. <i>Brain Research</i> , 2017, 1659, 29-40. | 2.2 | 6 |
| 23 | Nesfatin-1 regulates the lateral hypothalamic area melanin-concentrating hormone-responsive gastric distension-sensitive neurons and gastric function via arcuate nucleus innervation. <i>Metabolism: Clinical and Experimental</i> , 2017, 67, 14-25. | 3.4 | 12 |
| 24 | Ghrelin projection from the lateral hypothalamus area to the dorsal vagal complex and its regulation of gastric motility in cisplatin-treated rats. <i>Neuropeptides</i> , 2017, 66, 69-80. | 2.2 | 6 |
| 25 | The Inhibitory Effects of Nesfatin-1 in Ventromedial Hypothalamus on Gastric Function and Its Regulation by Nucleus Accumbens. <i>Frontiers in Physiology</i> , 2017, 7, 634. | 2.8 | 15 |
| 26 | Orexin-A affects gastric distention sensitive neurons in the hippocampus and gastric motility and regulation by the perifornical area in rats. <i>Neuroscience Research</i> , 2016, 110, 59-67. | 1.9 | 11 |
| 27 | Lateral hypothalamic area orexin-A influence the firing activity of gastric distension-sensitive neurons and gastric motility in rats. <i>Neuropeptides</i> , 2016, 57, 45-52. | 2.2 | 8 |
| 28 | Nesfatin-1 signaling in the basomedial amygdala modulates the gastric distension-sensitive neurons discharge and decreases gastric motility via melanocortin 3/4 receptors and modified by the arcuate nucleus. <i>European Journal of Pharmacology</i> , 2015, 764, 164-172. | 3.5 | 14 |
| 29 | The stimulating effect of ghrelin on gastric motility and firing activity of gastric distension-sensitive hippocampal neurons and its underlying regulation by the hypothalamus. <i>Experimental Physiology</i> , 2014, 99, 123-135. | 2.0 | 11 |
| 30 | Effects of ghrelin on gastric distension sensitive neurons and gastric motility in the lateral septum and arcuate nucleus regulation. <i>Journal of Gastroenterology</i> , 2014, 49, 219-230. | 5.1 | 19 |
| 31 | Effects of exogenous nesfatin-1 on gastric distention-sensitive neurons in the central nucleus of the amygdala and gastric motility in rats. <i>Neuroscience Letters</i> , 2014, 582, 65-70. | 2.1 | 15 |
| 32 | Involvements of the lateral hypothalamic area in gastric motility and its regulation by the lateral septum. <i>General and Comparative Endocrinology</i> , 2013, 194, 275-285. | 1.8 | 23 |