

ردیف	نام مقاله	سال انتشار	نام مجله	ایندکس شده در	جایگاه فرد در مقاله
1	Crosstalk Between Protein Restriction and Fasting and Its Impacts on Growth, Digestive Enzymes, Immunity, Antioxidant Activity, and Relative Genes of Whiteleg Shrimp (<i>Litopenaeus vannamei</i>)	2025	Aquaculture nutrition	PubMed	Fatemeh Jahangiri, Ebrahim Sotoudeh, Ahmad Ghasemi, Noah Esmaeili
2	Potential Role of Oxidative Stress on the Pathophysiology of Neuropathic Pain in the Inflammatory Diseases	2023	Journal of Advances in Medical and Biomedical	Scopus	Ghasemi, A., Kondori, B.J., Ghasemi, M., Bahari, Z.
3	Morphine promotes migration and lung metastasis of mouse melanoma cells	2023	Brazilian Journal of Anesthesiology (English Edition),	Scopus	Vaseghi, G., Dana, N., Ghasemi, A., (...), Laher, I., Javanmard, S.H.
4	Myrtenol Ameliorates Recognition Memories' Impairment and Anxiety-Like Behaviors Induced by Asthma by Mitigating Hippocampal Inflammation and Oxidative Stress in Rats	2023	NeuroImmunoModulation	Scopus, PubMed	Mohammad Abbas Bejeshk; Amir Hashem Aminizadeh; Elham Jafari; Sina Motamed; Iman Zangiabadi ; Ahmad Ghasemi; Mazyar Fathi ; Akram Nezhadi; Faezeh Akhgarandouz; Fatemeh Bejeshk; Leila Mohammadi; Fatemeh Mohammadi; Mohammad Amin Rajizadeh
5	The effects of morphine on vascular	2023	Archives of Physiology and Biochemistry	Scopus	Ghasemi, A., Vaseghi, G.,

	cell adhesion molecule 1(VCAM-1) concentration in lung cancer cells				Hojjatallah, A., Haghjooy Javanmard, S.
6	Morphine upregulates Toll-like receptor 4 expression and promotes melanomas in mice	2023	Immunopharmacology and Immunotoxicology	Scopus, PubMed	Vaseghi, G., Ghasemi, A. , Laher, I., (...), Naji esfahani, H., Javanmard, S.H.
7	The inhibitory effects of vanillin on the growth of melanoma by reducing nuclear factor-?B activation	2022	Advanced Biomedical Research	Scopus	Pourhadi, M., Ghasemi, A. , Abediny, R., Javanmard, S.H., Vaseghi, G.
8	The antagonistic atorvastatin-glibenclamide interactions suppressed the atorvastatin-induced Bax/cytochrome c/p53 mRNA expressions and increased Rho A mRNA expression in B16f10 melanoma cell culture	2021	Gene Reports	Scopus	Malek, M., Dana, N., Ghasemi, A. , Ghasemi, M.
9	Atorvastatin enhances the antitumor activity of tamoxifen in b16f10 mouse melanoma cell lines	2021	Physiology and Pharmacology (Iran)	Scopus	Maryam Malek , Maedeh Ghasemi , Golnaz Vaseghi , Ahmad Ghasemi , Hajar NajiEsfahani , Nasim Dana , Shaghayegh Haghjooy Javanmard

10	Protective effects of doxepin cream on radiation dermatitis in breast cancer: A single arm double-blind randomized clinical trial	2020	British Journal of Clinical Pharmacology	Scopus, PubMed	Maryam Malek , Maedeh Ghasemi , Golnaz Vaseghi , Ahmad Ghasemi , Hajar Naji sfahani , Nasim Dana , Shaghayegh Haghjooy Javanmard
11	Therapeutic inhibition of microRNA-21 (miR-21) using locked-nucleic acid (LNA)-anti-miR and its effects on the biological behaviors of melanoma cancer cells in preclinical studies	2020	Cancer Cell International	Scopus	<u>Shaghayegh Haghjooy Javanmard, Golnaz Vaseghi, Ahmad Ghasemi, Laleh Rafiee, Gordon A. Ferns, Hajar Naji Esfahani & Reza Nedaeinia</u>
12	Atorvastatin enhances anti-apoptotic effects of tamoxifen on melanoma cancer cells	2019	Bratislava Medical Journal	Scopus, PubMed	Ghasemi M , Malek M , Javanmard SH , Ghasemi A , Esfahani HN , Vaseghi G
13	Influence of morphine on TLR4/ NF-κB signaling pathway of MCF-7 cells	2018	Bratislava Medical Journal	Scopus, PubMed	Haghjooy-Javanmard S , Ghasemi A , Laher I , Zarrin B , Dana N , Vaseghi G
14	The effect of duloxetine on tau protein and migration in breast cancer cell line	2017	International Journal of Cancer Management	Scopus	Bahare Zarrin, Shaghayegh Haghjooy Javanmard, Fariba Samani, Mohamadhasan Tajadini, Maryam Jamady, Neda Esmaeli, Ahmed Ghasemi , and Golnaz Vaseghi