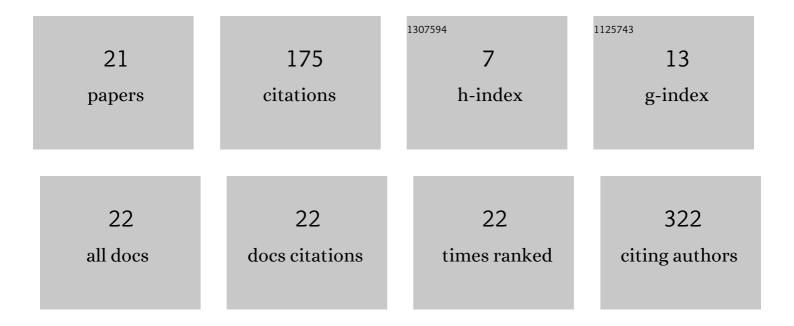
Vahid Changizi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evaluation of annual staff doses and radiation shielding efficiencies of thyroid shield and lead apron during preparation and administration of 1311, 81Kr, and 99mTc-Labeled radiopharmaceuticals. Journal of Medical Signals and Sensors, 2022, 12, 90.	1.0	2
2	Measurement of Post-Treatment Changes in Brain Metabolites in Patients with Generalized Anxiety Disorder using Magnetic Resonance Spectroscopy. Journal of Biomedical Physics and Engineering, 2022, 12, 51-60.	0.9	1
3	Evaluation of the Mitigation Effect of Spirulina Against Lung Injury Induced by Radiation in Rats. Current Radiopharmaceuticals, 2022, 15, .	0.8	2
4	Co-treatment with Ginsenoside 20(S)-Rg3 and Curcumin increases Radiosensitivity of MDA-MB-231 Cancer Cell Line. Iranian Journal of Medical Sciences, 2021, 46, 291-297.	0.4	1
5	Effect of Lactobacillus species on apoptosis-related genes BCL2, BAX, and caspase 3 in the testes of gamma-irradiated rats. Revista Da Associação Médica Brasileira, 2021, 67, 1581-1585.	0.7	9
6	Reliability of Clinical DWI Mismatch Approach to Predict Patient With the Probability of Large Infarct Growth: A Comparison of the Percentage of Infarct Growth and Clinical DWI Mismatch Status of the Patients With Acute Ischemic Stroke. Journal of Stroke Medicine, 2020, 3, 92-99.	0.3	0
7	Investigating the expression level of NF-KB and HIF1A genes among the inhabitants of two different background radiation areas in Ramsar, Iran. Journal of Environmental Radioactivity, 2020, 220-221, 106292.	1.7	3
8	Assessment Synergistic Effects of Integrated Therapy with Epigallocatechin-3-Gallate (EGCG) & Arsenic Trioxide and Irradiation on Breast Cancer Cell Line. Iranian Journal of Public Health, 2020, 49, 1555-1563.	0.5	2
9	Evaluation of skeletal age based on Greulich-Pyle method in Tehran. MethodsX, 2019, 6, 1543-1546.	1.6	5
10	Cytogenetic effects of radiation and genetic polymorphisms of the XRCC1 and XRCC3 repair genes in industrial radiographers. Radiation and Environmental Biophysics, 2019, 58, 247-255.	1.4	6
11	Radioprotective effects of vitamin A against gamma radiation in mouse bone marrow cells. MethodsX, 2019, 6, 714-717.	1.6	12
12	The Effect of Melatonin on Superoxide Dismutase and Glutathione Peroxidase Activity, and Malondialdehyde Levels in the Targeted and the Non-targeted Lung and Heart Tissues after Irradiation in Xenograft Mice Colon Cancer. Current Molecular Pharmacology, 2018, 11, 326-335.	1.5	29
13	The challenges of E-learning system: Higher educational institutions perspective. Journal of Education and Health Promotion, 2018, 7, 116.	0.6	13
14	A cytogenetic biomonitoring of industrial radiographers occupationally exposed to low levels of ionizing radiation by using cbmn assay. Radiation Protection Dosimetry, 2017, 175, 246-251.	0.8	8
15	Radioprotective effects of selenium and vitamin-E against 6MV X-rays in human blood lymphocytes by micronucleus assay. Medical Journal of the Islamic Republic of Iran, 2016, 30, 367.	0.9	5
16	leaf extract protects mice bone marrow cells against ionizing radiation. Avicenna Journal of Phytomedicine, 2016, 6, 678-685.	0.2	6
17	Synergistic Apoptotic Effect of Crocin and Paclitaxel or Crocin and Radiation on MCF-7 Cells, a Type of Breast Cancer Cell Line. International Journal of Breast Cancer, 2015, 2015, 1-7.	1.2	33
18	Non Invasive XRF Analysis of Human Hair for Health State Determination of Breast Tissue. Iranian Journal of Cancer Prevention, 2015, 8, e3983.	0.7	7

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#	Article	IF	CITATIONS
19	A study of professional radiation hazards in CT scan and nuclear medicine workers using GTG-banding and solid stain. Medical Journal of the Islamic Republic of Iran, 2015, 29, 200.	0.9	3
20	Measurement of (226) Ra, (232) Th, (137) Cs and (40) K activities of Wheat and Corn Products in llam Province - Iran and Resultant Annual Ingestion Radiation Dose. Iranian Journal of Public Health, 2013, 42, 903-14.	0.5	9
21	Application of Small Angle X-ray Scattering (SAXS) for Differentiation between Normal and Cancerous Breast Tissue. International Journal of Medical Sciences, 2005, 2, 118-121.	2.5	19