Joseph J Bevelacqua

List of Publications by Year
in descending order

31 papers	**29** citations	2257833 **3** h-index	1872570 **6** g-index
31 all docs	**31** docs citations	**31** times ranked	**21** citing authors

#	Article	IF	Citations
1	Commentary: Human Pathophysiological Adaptations to the Space Environment. Frontiers in Physiology, 2017, 8, 1116.	1.3	16
2	Re: Low-dose radiation therapy for COVID-19 pneumonia: is there any supportive evidence?. International Journal of Radiation Biology, 2020, 96, 1236-1237.	1.0	6
3	Regarding: â€œthe risk of induced cancer and ischemic heart disease following low dose lung irradiation for COVID-19: estimation based on a virtual caseâ€. International Journal of Radiation Biology, 2021, 97, 313-314.	1.0	3
4	Don't worry! The next generation would be more resistant to SARS-CoV-2. Inflammation Research, 2020, 69, 1159-1161.	1.6	2
5	Comments on Ahmad, I.M. et al. Healthcare Workers Occupationally Exposed to Ionizing Radiation Exhibit Altered Levels of Inflammatory Cytokines and Redox Parameters. Antioxidants, 2019, 8, 12. Antioxidants, 2019, 8, 42.	2.2	1
6	Comments on â€œProlonged Microgravity Affects Human Brain Structure and Functionâ€. American Journal of Neuroradiology, 2020, 41, E7-E7.	1.2	1
7	Comments on â€˜DNA damage in blood leukocytes from mice irradiated with accelerated carbon ions with an energy of 450â€‰MeV/nucleonâ€™. International Journal of Radiation Biology, 2021, 97, 442-443.	1.0	0
8	Revisiting radiation hormesis: should lung adenocarcinoma patients be advised to reduce radon levels in their environment?. International Journal of Radiation Biology, 2021, 97, 875-876.	1.0	0
9	Decay Characteristics of Neutron Excess Neon Nuclei. Qeios, 0, , .	0.0	0
10	Possible Tetraquark Explanation for the Proposed Zcs(3985)â�’. Qeios, 0, , .	0.0	0
11	Nonrelativistic Open String Model â€" Magnetic Monopole Mass and Lifetime Values. Qeios, 0, , .	0.0	0
12	Possible Tetraquark Explanation for the X(6200). Qeios, 0, , .	0.0	0
13	Possible Tetraquark Explanation for the Proposed Tcc. Qeios, 0, , .	0.0	0
14	Possible Tetraquark Explanations for the Proposed Zcs(4000) and Zcs(4220). Qeios, 0, , .	0.0	0
15	Decay Characteristics of Neutron Excess Sodium Nuclei. Qeios, 0, , .	0.0	0
16	Possible Tetraquark Explanations for the Proposed X(4630) and X(4685). Qeios, 0, , .	0.0	0
17	Letter to the Editor (August 24, 2017) concerning the paper â€œOccupational exposure to radon for underground tourist routes in Poland: Doses to lung and the risk of developing lung cancerâ€. International Journal of Occupational Medicine and Environmental Health, 2018, 31, 703-706.	0.6	0
18	Decay Characteristics of Neutron Excess Fluorine Nuclei. Qeios, 0, , .	0.0	0

#	ARTICLE	IF	CITATIONS
19	Decay Characteristics of Neutron Excess Zinc Nuclei. Qeios, 0, , .	0.0	0
20	Description of the X(6900) as a Four Charmed Quark State in Terms of a First-Order Tetraquark Mass Formula. Qeios, 0, , .	0.0	0
21	Decay Characteristics of Neutron Excess Magnesium Nuclei. Qeios, 0, , .	0.0	0
22	Proposed Mass Spectroscopy Method to Facilitate the Observation of Primordial Superheavy Nuclei. Qeios, 0, , .	0.0	0
23	Description of the X(2900) as an Open Flavor Tetraquark in Terms of a First-Order Mass Formula. Qeios, 0, , .	0.0	0
24	Description of Î©Î©, Î©(ccc)Î©(ccc), and Î©(bbb)Î©(bbb) Dibaryon States in Terms of a First-Order Hexaquark Mass Formula. Qeios, 0, , .	0.0	0
25	Superheavy Nuclei X: 1400 â‰¤ A < 1500 Systems. Qeios, 0, , .	0.0	0
26	Decay Characteristics of Neutron Excess Aluminum Nuclei. Qeios, 0, , .	0.0	0
27	Possible Description of the J/Î¨ p and J/Î¨ p-bar Structures in Terms of a First-Order Pentaquark Mass Formula. Qeios, 0, , .	0.0	0
28	Nonrelativistic Open String Model â€" Axion Mass and Lifetime Values. Qeios, 0, , .	0.0	0
29	Nonrelativistic Open String Model â€" Photon Mass and Lifetime Values. Qeios, 0, , .	0.0	0
30	Nuclear Level Density in the X(610, 204) System. Qeios, 0, , .	0.0	0
31	Possible Tetraquark Explanation for the Proposed X(3960). Qeios, 0, , .	0.0	0