









































195. Romanenko AM, Kinoshita A, Wanibuchi H, Wei M, Zamarin WK, Vinnichenko WI, et al. Involvement of ubiquitination and sumoylation in bladder lesions induced by persistent long-term low dose ionizing radiation in humans. *J Urol*. 2006;175:739-43.
196. Romanenko A, Vozianov A, Morimura K, Fukushima S. Correspondence re: W Paile's letter to the editor *Cancer Res*, 60:1146, 2000. *Cancer Res*. 2001;61:6964-5.
197. Jargin SV. Urological concern after nuclear accidents. *Urol Ann*. 2018;10(3):240-2.
198. Romanenko AM, Klimenko IA, Iurakh Glu. Leukoplakia of the bladder. *Arkh Patol*. 1985;47(1):52-58.
199. Romanenko AM. Chronic cystitis in the aspect of its relationship with precancerous conditions. *Arkh Patol*. 1982;44(12):52-58.
200. Jorgensen TJ. Dental x-rays and risk of meningioma. *Cancer*. 2013;119:463.
201. Romanenko A, Morell-Quadreny L, Ramos D, Nepomnyaschiy V, Vozianov A, Llombart-Bosch A. Author reply to: overestimation of radiation-induced malignancy after the Chernobyl accident. *Virchows Arch*. 2007;451:107-8.
202. Karam PA, Leslie SA. Calculations of background beta-gamma radiation dose through geologic time. *Health Phys*. 1999;77:662-7.
203. Vaiserman A, Cuttler JM, Socol Y. Low-dose ionizing radiation as a hormetin: experimental observations and therapeutic perspective for age-related disorders. *Biogerontology*. 2021;22(2):145-64.
204. Calabrese EJ. The linear no-threshold (LNT) dose response model: a comprehensive assessment of its historical and scientific foundations. *Chem Biol Interact*. 2019;301:6-25.
205. Doss M. Linear no-threshold model vs. radiation hormesis. *Dose Response*. 2013;11:480-97.
206. Baldwin J, Grantham V. Radiation hormesis: historical and current perspectives. *J Nucl Med Technol*. 2015;43(4):242-6.
207. Jargin SV. Epidemiological research with special reference to nuclear worker studies: Commentary. *J Clin Med Case Reports*. 2021;7(1): 5.
208. Braga-Tanaka I 3rd, Tanaka S, Kohda A, Takai D, Nakamura S, Ono T, et al. Experimental studies on the biological effects of chronic low dose-rate radiation exposure in mice: overview of the studies at the Institute for Environmental Sciences. *Int J Radiat Biol*. 2018;94(5):423-33.
209. Jargin S. Exaggerated risk perception of low-dose radiation: Motives and mechanisms. *Dose Response*. 2022;20(2):15593258221103378.
210. Jargin SV. Thyroid neoplasia after Chernobyl: A comment. *Int J Cancer*. 2019;144(11):2897.