Anti-tumor effects of nitrosylcobalamin against spontar

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Citation Report

#	Article	IF	CITATIONS
1	A Stability-Indicating HPLC Method for the Determination of Nitrosylcobalamin (NO-Cbl), a Novel Vitamin B12 Analog. Chromatographia, 2014, 77, 581-589.	1.3	4
2	Advances in cobalt complexes as anticancer agents. Dalton Transactions, 2015, 44, 13796-13808.	3.3	219
3	Synthesis, characterization and antitumoral activity of new cobalt(II)complexes: Effect of the ligand isomerism on the biological activity of the complexes. Journal of Inorganic Biochemistry, 2016, 161, 73-82.	3.5	25
4	Somatostatin Receptor 2 Expression in Canine Meningioma. Journal of Comparative Pathology, 2019, 166, 59-68.	0.4	11
5	Comment on the importance of using nitric oxide gas in the synthesis of nitrosylcobalamin and ICH-validated methods to assess purity and stability. Journal of Biological Chemistry, 2020, 295, 14789.	3 . 4	1
6	Immunohistochemical quantification of the cobalamin transport protein, cell surface receptor and Ki-67 in naturally occurring canine and feline malignant tumors and in adjacent normal tissues. Oncotarget, 2015, 6, 2331-2348.	1.8	19
7	Effects of Berberine and Its Derivatives on Cancer: A Systems Pharmacology Review. Frontiers in Pharmacology, 2019, 10, 1461.	3. 5	65
8	Vitamin B12 Derivatives and Preferential Targeting of Tumors. , 2013, , 241-256.		0
9	NITRIC OXIDE SYNTHASE ACTIVITY AND ITS CONCENTRATION IN THE TISSUES OF HUMAN THYROID CARCINOMAS. Fiziologicheskii Zhurnal, 2016, 62, 9-19.	0.2	1
10	Pharmacokinetics of intravenous nitrosylcobalamin, an antitumor agent, in healthy Beagle dogs: a pilot study. Anticancer Research, 2012, 32, 3749-52.	1.1	1
11	Immunohistochemical quantification of the vitamin B12 transport protein (TCII), cell surface receptor (TCII-R) and Ki-67 in human tumor xenografts. Anticancer Research, 2013, 33, 4203-12.	1.1	37
12	Case Report: A Novel Lateral Approach to the C7, C8, and T1 Intervertebral Foramina for Resection of Malignant Peripheral Nerve Sheath Neoplasia, Followed by Adjunctive Radiotherapy, in Three Dogs. Frontiers in Veterinary Science, 0, 9, .	2.2	1