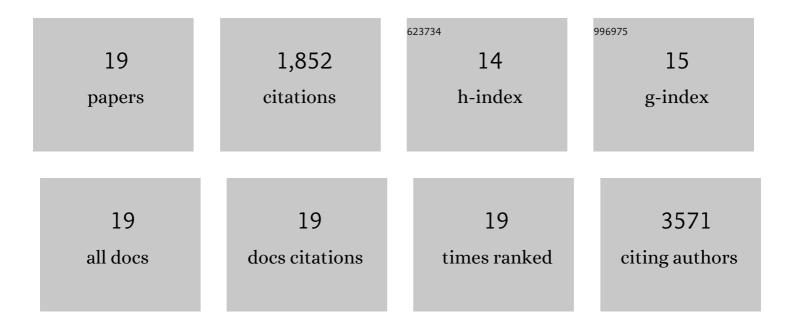
Aleksandra Franovic

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Silencing of Epidermal Growth Factor Receptor Suppresses Hypoxia-Inducible Factor-2–Driven VHLâ^'/â^' Renal Cancer. Cancer Research, 2005, 65, 5221-5230.	0.9	329
2	An integrinÂβ3–KRAS–RalB complex drives tumour stemness and resistance to EGFR inhibition. Nature Cell Biology, 2014, 16, 457-468.	10.3	325
3	An oxygen-regulated switch in the protein synthesis machinery. Nature, 2012, 486, 126-129.	27.8	266
4	Translational up-regulation of the EGFR by tumor hypoxia provides a nonmutational explanation for its overexpression in human cancer. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 13092-13097.	7.1	247
5	Hypoxia Inducible Factor Activates the Transforming Growth Factor-α/Epidermal Growth Factor Receptor Growth Stimulatory Pathway in VHL-/- Renal Cell Carcinoma Cells. Journal of Biological Chemistry, 2003, 278, 44966-44974.	3.4	165
6	Human cancers converge at the HIF-2 $\hat{1}$ ± oncogenic axis. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 21306-21311.	7.1	118
7	Integrin αvβ3 Drives Slug Activation and Stemness in the Pregnant and Neoplastic Mammary Gland. Developmental Cell, 2014, 30, 295-308.	7.0	80
8	Multiple Acquired Renal Carcinoma Tumor Capabilities Abolished upon Silencing of ADAM17. Cancer Research, 2006, 66, 8083-8090.	0.9	65
9	A MEK-independent role for CRAF in mitosis and tumor progression. Nature Medicine, 2011, 17, 1641-1645.	30.7	63
10	MicroRNA regulation of endothelial TREX1 reprograms the tumour microenvironment. Nature Communications, 2016, 7, 13597.	12.8	54
11	DNMT3a epigenetic program regulates the HIF-2α oxygen-sensing pathway and the cellular response to hypoxia. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 7783-7788.	7.1	46
12	Kinase-independent role for CRAF-driving tumour radioresistance via CHK2. Nature Communications, 2015, 6, 8154.	12.8	39
13	Glioblastomas Require Integrin αvβ3/PAK4 Signaling to Escape Senescence. Cancer Research, 2015, 75, 4466-4473.	0.9	32
14	ETS-1 Oncogenic Activity Mediated by Transforming Growth Factor α. Cancer Research, 2010, 70, 730-740.	0.9	19
15	HIF-2α: Many cancers, one engine?. Cell Cycle, 2010, 9, 859-860.	2.6	4
16	Acquired Capabilities of Cancer Cells Intersect at ADAM17 (TACE). FASEB Journal, 2006, 20, LB72.	0.5	0
17	ADAM17., 2011, , 40-42.		0

18 ADAM17., 2014, , 58-62.

# Article	IF	CITATIONS
19 ADAM17. , 2014, , 1-5.		Ο