## Ramona Palombo

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	pncCCND1_B Engages an Inhibitory Protein Network to Downregulate CCND1 Expression upon DNA Damage. Cancers, 2022, 14, 1537.	3.7	4
2	Small molecule inhibition of Ewing sarcoma cell growth via targeting the long non coding RNA HULC. Cancer Letters, 2020, 469, 111-123.	7.2	27
3	Emerging Contribution of PancRNAs in Cancer. Cancers, 2020, 12, 2035.	3.7	3
4	Exercise-mediated downregulation of MALAT1 expression and implications in primary and secondary cancer prevention. Free Radical Biology and Medicine, 2020, 160, 28-39.	2.9	21
5	Poison-Exon Inclusion in DHX9 Reduces Its Expression and Sensitizes Ewing Sarcoma Cells to Chemotherapeutic Treatment. Cells, 2020, 9, 328.	4.1	20
6	Luteolin-7-O- $\hat{l}^2$ -d-Glucoside Inhibits Cellular Energy Production Interacting with HEK2 in Keratinocytes. International Journal of Molecular Sciences, 2019, 20, 2689.	4.1	17
7	The Promoter-Associated Noncoding RNA <i>pncCCND1_B</i> Assembles a Protein–RNA Complex to Regulate Cyclin D1 Transcription in Ewing Sarcoma. Cancer Research, 2019, 79, 3570-3582.	0.9	22
8	Cutaneous mosaicism, in <scp>KRT</scp> 1 <scp>pl</scp> 479T patient, caused by the somatic loss of the wildâ€type allele, leads to the increase in local severity of the disease. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 847-851.	2.4	3
9	Luteolin-7-glucoside inhibits IL-22/STAT3 pathway, reducing proliferation, acanthosis, and inflammation in keratinocytes and in mouse psoriatic model. Cell Death and Disease, 2016, 7, e2344-e2344.	6.3	73
10	OTX2 regulates the expression of TAp63 leading to macular and cochlear neuroepithelium development. Aging, 2015, 7, 928-936.	3.1	7
11	Absence of filaggrin mutation in a patient affected by pachyonychia congenita and mild atopic dermatitis. European Journal of Dermatology, 2014, 24, 703-704.	0.6	1
12	Novel transglutaminase $1$ mutations in patients affected by lamellar ichthyosis. Cell Death and Disease, 2012, 3, e416-e416.	6.3	19