

Procedura	Num Elenco	Candidato	PDF	Autori	Anno	titolo	Rivista	type	IF 2021	Citazioni	Posizione	Innovatività	Rilevanza scientifica	Congruenza	Posizione	Punteggio Assegnato
5037	1	La Porta CAM	x	La Porta, C.	1997	Changes in pro	Carcinogenes	Article	4,741	43		0,100	0,100	0,350	0,500	1,050
5037	2	La Porta CAM	x	La Porta, C.	1998	Opposite effec	Cancer letter	Article	9,756	6		<b>0,300</b>	0,100	0,350	0,500	1,250
5037	3	La Porta CAM	x	La Porta, C.	1998	Inhibition of p	British journa	Article	9,082	19		0,200	0,100	0,350	0,500	1,150
5037	4	La Porta CAM	x	Cedrola, S.	2003	Inorganic mer	The FASEB jou	Article	5,834	25		<b>0,200</b>	0,100	0,350	0,500	1,150
5037	5	La Porta CAM	x	Facchetti, F	2004	Modulation of	Apoptosis, 9	Article	5,561	93		<b>0,200</b>	0,200	0,350	0,500	1,250
5037	6	La Porta CAM	x	Monzani, E	2007	Melanoma cor	European jou	Article	10,002	479		<b>0,300</b>	0,550	0,350	0,500	1,700
5037	7	La Porta CAM	x	La Porta, C.	2012	Senescent cell	PLoS comput	Article	4,779	45		0,100	0,100	0,350	0,500	1,050
5037	8	La Porta CAM	x	Sellerio, A.	2015	Overshoot dur	Scientific rep	Article	4,997	28		0,100	0,100	0,350	0,500	1,050
5037	9	La Porta CAM	x	Chepizhko,	2016	Bursts of activ	Proceedings	Article	12,779	34		<b>0,300</b>	0,100	0,350	0,500	1,250
5037	10	La Porta CAM	x	Font-Clos, F	2017	Integrative an	NPJ systems	Article	4,671	13		0,100	0,100	0,350	0,500	1,050
5037	11	La Porta CAM	x	Giampietro	2017	Cholesterol im	Scientific rep	Article	4,997	9		0,100	0,100	0,350	0,500	1,050
5037	12	La Porta CAM	x	La Porta, C.	2017	The Physics of	BOOK 97811	book	na	21		<b>0,200</b>	0,200	0,100	0,300	0,800
5037	13	La Porta CAM	x	Font-Clos, F	2018	Topography of	Proceedings	Article	12,779	69		<b>0,300</b>	0,200	0,350	0,500	1,350
5037	14	La Porta CAM	x	Fumagalli,	2018	Regeneration	NPJ systems	Article	4,671	19		0,100	0,100	0,350	0,500	1,050
5037	15	La Porta CAM	x	Font-Clos,	2020	Blood flow cor	Science, 23	Article	6,107	12		<b>0,200</b>	0,100	0,350	0,500	1,150
5037	16	La Porta CAM	x	Ilina, O., Gr	2020	Cell-cell adhe	Nature cell bi	Article	28,213	129	other	<b>0,550</b>	0,300	0,350	0,100	1,300
5037	17	La Porta CAM	x	La Porta, C.	2020	Estimating the	Cell systems,	Article-Brie	11,091	21		<b>0,300</b>	0,100	0,350	0,500	1,250
5037	18	La Porta CAM	x	Lionetti, M	2020	MicroRNA-222	Journal of clir	Article	4,964	7		0,100	0,100	0,350	0,500	1,050
5037	19	La Porta CAM	x	Font-Clos,	2021	Classification	Cell Systems,	Article-Brie	11,091	8		<b>0,300</b>	0,100	0,350	0,500	1,250
5037	20	La Porta CAM	x	Font-Clos,	2022	Classification	Scientific Rep	Article	4,997	4		0,100	0,100	0,350	0,500	1,050
																<b>23,250</b>
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5037	1	Pani G	x	Cavallucci V	2022	Proinflammato	Biomolecules	Article	6,064	6		0,200	0,100	0,350	0,500	1,150
5037	2	Pani G	X	Fusco S, Le	2016	A CREB-Sirt1-I	Cell Rep. 14:	Article	9,995	54		<b>0,300</b>	0,200	0,350	0,500	1,350
5037	3	Pani G	x	Maulucci G	2015	Quantitative a	Autophagy. 1	Article	13,391	58		<b>0,300</b>	0,200	0,350	0,500	1,350
5037	4	Pani G	x	Martini M,	2012	Association of	Inflamm Bow	Article	7,29	20		<b>0,200</b>	0,100	0,350	0,500	1,150
5037	5	Pani G	x	Fusco S, Rig	2012	A role for neur	Proc Natl Aca	Article	12,779	124		<b>0,300</b>	0,300	0,350	0,500	1,450
5037	6	Pani G	x	Panieri E, T	2010	Nutrient witho	Aging (Albany	Article	5,955	32		<b>0,200</b>	0,100	0,350	0,500	1,150
5037	7	Pani G	x	Ranieri SC,	2010	Mammalian lif	Proc Natl Aca	Article	12,779	86		<b>0,300</b>	0,200	0,350	0,500	1,350
5037	8	Pani G	x	Maulucci G	2008	High resolutio	Sci. Signal. 1,	Article-Pro	9,714	48		<b>0,300</b>	0,100	0,350	0,500	1,250
5037	9	Pani G	x	Ferraro D,	2006	Pro- metastati	Oncogene, 25	Article	8,756	115		0,200	0,300	0,350	0,500	1,350
5037	10	Pani G	x	P. Chiarugi	2003	Reactive oxyge	J. Cell. Biol. 1	Article	8,077	367		0,200	0,400	0,350	0,500	1,450
5037	11	Pani G	x	R. Colavitti	2002	Reactive Oxyg	J. Biol. Chem.	Article	5,485	326		<b>0,200</b>	0,400	0,350	0,500	1,450
5037	12	Pani G	x	Pani, G, Co	2000	A redox-signal	J. Biol. Chem.	Article	5,485	131		<b>0,200</b>	0,300	0,350	0,500	1,350
5037	13	Pani G	x	Pani, G*, B	2000	Deregulated M	Cancer Resea	Article	13,312	128		<b>0,300</b>	0,300	0,350	0,500	1,450
5037	14	Pani G	x	Pani, G., Cq	2000	Endogenous o	Biochem. J. 3	Article	3,766	96		<b>0,100</b>	0,200	0,350	0,500	1,150
5037	15	Pani G	x	Pani,G., Fis	1996	Signaling capa	J. Exp. Med. 1	Article	17,579	180		<b>0,400</b>	0,300	0,350	0,500	1,550
5037	16	Pani G	x	D'Ambrosio	1995	Recruitment a	Science 268:	Article-Rep	63,832	507	Other	<b>0,550</b>	0,550	0,350	0,100	1,550
5037	17	Pani G	x	Pani, G., Kq	1995	Identification	J. Exp. Med. 1	Article	17,579	240		<b>0,400</b>	0,400	0,350	0,500	1,650
5037	18	Pani G	x	Cavallucci V	2016	"Neural Stem	Trends in End	Review	10,586	50		<b>0,150</b>	0,050	0,350	0,500	1,050
5037	19	Pani G	x	Pani G#, Ga	2010	"Metastasis: c	Cancer Metas	Review	9,237	234		<b>0,150</b>	0,200	0,350	0,500	1,200
5037	20	Pani G	x	Pani G#, Fu	2006	Smaller, hung	Science.	Letter	63,832	3		<b>0,275</b>	0,050	0,350	0,500	1,175
																<b>26,575</b>

IF 2021 Fonte:<https://jcr.clarivate.com/jcr/browse-journals>  
Scopus Giugno 2023  
Posizione: indicata solo se diversa da principale