

Procedura	Numera-zione	Candidato	PDF	Autori	Anno	titolo	Rivista	type	IF 2021 Fonte:https://scopus.com	Citazioni Scopus 2023	Posizione	Innovatività	Rilevanza scientifica 0-100	Congruenz a	Posizione	Punteggio Assegnato
5121	1	Costanzo V	x	Mann A, Ra	2022	POL0 preve	Mol Cell.	Article	19,328	6		0,400	0,100	0,350	0,500	1,350
5121	2	Costanzo V	x	Tagliatalata	2021	REV1-Pol0 r	Mol Cell.	Article	19,328	40	other	0,400	0,100	0,350	0,100	0,950
5121	3	Costanzo V	x	Falbo L, Ra	2020	SSRP1-med	Nat Commu	Article	17,694	10		0,400	0,100	0,350	0,500	1,350
5121	4	Costanzo V	x	Atashpaz S,	2020	ATR expand	Elife.	Article	8,713	25		0,200	0,100	0,350	0,500	1,150
5121	5	Costanzo V	x	Wissler M,	2018	The Cohesin	Cell	Article	66,850	72	other	0,550	0,200	0,350	0,100	1,200
5121	6	Costanzo V	x	Coquel F, S	2018	SAMHD1 ac	Nature	Article	69,504	238	other	0,550	0,400	0,350	0,100	1,400
5121	7	Costanzo V	x	Kolijnjadi A	2017	Smarcal1-M	Mol Cell.	Article	19,328	207		0,400	0,400	0,350	0,500	1,650
5121	8	Costanzo V	x	Tagliatalata	2017	Restoration	Mol Cell.	Article	19,328	210	other	0,400	0,400	0,350	0,100	1,250
5121	9	Costanzo V	x	Zadorozhny	2017	Fanconi-An	Cell Rep.	Article-Rep	9,995	43		0,300	0,100	0,350	0,500	1,250
5121	10	Costanzo V	x	Bellelli R, C	2014	NCOA4 tran	Mol Cell	Article	19,328	42	other	0,400	0,100	0,350	0,100	0,950
5121	11	Costanzo V	x	Simon AC, S	2016	Structure o	Nat Commu	Article	17,694	51		0,400	0,200	0,350	0,500	1,450
5121	12	Costanzo V	x	Terré B, Pie	2016	GEMC1 is a	EMBO J.	Article	13,783	65		0,300	0,200	0,350	0,500	1,350
5121	13	Costanzo V	x	Aze A, Sann	2016	Centromeri	Nat Cell Bio	Article-Lett	28,213	79		0,550	0,200	0,350	0,500	1,600
5121	14	Costanzo V	x	Marjanović	2015	CEP63 defic	Nat Commu	Article	17,694	69	other	0,400	0,200	0,350	0,100	1,050
5121	15	Costanzo V	x	Ray Chaudh	2012	Topoisome	Nat Struct	Article	18,361	336	other	0,400	0,400	0,350	0,100	1,250
5121	16	Costanzo V	x	Lazzaro F, R	2012	RNase H an	Mol Cell.	Article	19,328	140	other	0,400	0,300	0,350	0,100	1,150
5121	17	Costanzo V	x	Cosentino C	2011	ATM activa	EMBO J.	Article	13,783	310		0,300	0,400	0,350	0,500	1,550
5121	18	Costanzo V	x	Hashimoto	2011	RAD51- and	Nat Struct	Article	18,361	129		0,400	0,300	0,350	0,500	1,550
5121	19	Costanzo V	x	Hashimoto	2010	RAD51 prot	Nat Struct	Article	18,361	363		0,400	0,400	0,350	0,500	1,650
5121	20	Costanzo V	x	Balestrini A	2010	GEMC1 is a	Nat Cell Bio	Article-Lett	28,213	83		0,550	0,200	0,350	0,500	1,600
5121	21	Costanzo V	x	Errico A, Co	2009	Tipin/Tim1	EMBO J.	Article	13,783	56		0,300	0,200	0,350	0,500	1,350
5121	22	Costanzo V	x	Smith E, De	2009	An ATM- ar	Nat Cell Bio	Article-Lett	28,213	56		0,550	0,200	0,350	0,500	1,600
5121	23	Costanzo V	x	Jazayeri A,	2008	Mre11-Rad	EMBO J.	Article	13,783	106		0,300	0,300	0,350	0,500	1,450
5121	24	Costanzo V	x	Trenz K, Err	2008	Plx1 is requ	EMBO J.	Article	13,783	93		0,300	0,200	0,350	0,500	1,350
5121	25	Costanzo V	x	Trenz K, Sm	2006	ATM and A	EMBO J.	Article	13,783	162		0,300	0,300	0,350	0,500	1,450
5121	26	Costanzo V	x	Costanzo V	2004	Mre11 asse	PLoS Biol.	Article	9,593	89		0,300	0,200	0,350	0,500	1,350
5121	27	Costanzo V	x	Shechter D	2004	ATR and AT	Nat Cell Bio	Article	28,213	306	other	0,550	0,400	0,350	0,100	1,400
5121	28	Costanzo V	x	Costanzo V	2003	An ATR- an	Mol Cell.	Article	19,328	292		0,400	0,400	0,350	0,500	1,650
5121	29	Costanzo V	x	Costanzo V	2001	Mre11 prot	Mol Cell.	Article	19,328	206		0,400	0,400	0,350	0,500	1,650
5121	30	Costanzo V	x	Vincenzo C	2000	Reconstitut	Mol Cell.	Article	19,328	141		0,400	0,300	0,350	0,500	1,550
																41,500
Procedura	Numera-zione	Candidato	PDF	Autori	Anno	titolo	Rivista	type	IF 2021 Fonte:https://scopus.com	Citazioni Scopus 2023	Posizione	Innovatività	Rilevanza scientifica 0-100	Congruenz a	Posizione	Punteggio Assegnato
5121	1	Polo S	x	Magistrati,	2022	Myosin VI r	EMBO Rep	Article	9,421	3		0,300	0,100	0,350	0,500	1,250
5121	2	Polo S	x	Fajner, V.,	2021	Hecw contr	Nat Commu	Article	17,694	3		0,400	0,100	0,350	0,500	1,350
5121	3	Polo S	x	Magistrati	2020	Myomics: n	Curr Opin S	Review	7,786	8		0,100	0,050	0,350	0,500	1,000
5121	4	Polo S	x	Colombo, A	2019	A Highly Lu	Chemistry	Article	5,02	26		0,100	0,100	0,350	0,500	1,050
5121	5	Polo S	x	Biancospin	2019	Clathrin lig	Nat Commu	Article	17,694	25		0,400	0,100	0,350	0,500	1,350
5121	6	Polo S	x	Nino, C.A.,	2018	When ubiq	Semin Cell	Review	7,499	16		0,100	0,050	0,350	0,500	1,000
5121	7	Polo S	x	Kam, C.Y.,	2018	Desmoplak	J Cell Biol	Article	8,077	27	other	0,200	0,100	0,350	0,100	0,750
5121	8	Polo S	x	Myant, K. B	2017	HUWE1 is a	EMBO Mol	Article	14,005	51	other	0,300	0,200	0,350	0,100	0,950
5121	9	Polo S	x	Fajner, V.,	2017	Targeting H	FEBS Lett	Review	3,864	43		0,050	0,050	0,350	0,500	0,950
5121	10	Polo S	x	Caldieri, G.	2017	Reticulon	Science	Article	63,832	85	other	0,550	0,200	0,350	0,100	1,200
5121	11	Polo S	x	Wollscheid	2016	Diverse fun	Nat Struct	Article	18,361	33		0,400	0,100	0,350	0,500	1,350
5121	12	Polo S	x	Savio, M. G	2016	USP9X Con	Curr Biol	Article	10,900	59		0,300	0,200	0,350	0,500	1,350
5121	13	Polo S	x	He, F., Wol	2016	Myosin VI	Cell Rep	Article	9,995	33		0,300	0,100	0,350	0,500	1,250
5121	14	Polo S	x	Persaud, A.	2014	Tyrosine ph	Sci Signal	Article	9,714	61	other	0,300	0,200	0,350	0,100	0,950
5121	15	Polo S	x	Mari, S., Ru	2014	Structural a	Structure	Article	5,871	57		0,200	0,200	0,350	0,500	1,250
5121	16	Polo S	x	Boissan, M	2014	Membrane	Science	Article-Rep	63,832	104	other	0,550	0,300	0,350	0,100	1,300
5121	17	Polo S	x	Sigismund,	2013	Threshold-c	EMBO J	Article	13,783	127		0,300	0,300	0,350	0,500	1,450
5121	18	Polo S	x	Maspero, E	2013	Structure o	Nat Struct	Article	18,361	115		0,400	0,300	0,350	0,500	1,550
5121	19	Polo S	x	Maspero, E	2011	Structure o	EMBO Rep	Article-Rep	9,421	124		0,300	0,300	0,350	0,500	1,450
5121	20	Polo S	x	Argenzio, E	2011	Proteomic	Mol Syst Bio	Article	12,744	52		0,300	0,200	0,350	0,500	1,350
5121	21	Polo S	x	Inui, M., M	2011	USP15 is a	Nat Cell Bio	Article-Lett	28,213	158	other	0,550	0,300	0,350	0,100	1,300
5121	22	Polo S	x	Polo, S., an	2008	Finding the	Cell	Preview	66,850	26		0,275	0,050	0,350	0,500	1,175
5121	23	Polo S	x	Sigismund,	2008	Clathrin-me	Dev Cell	Article	13,417	484		0,300	0,550	0,350	0,500	1,700
5121	24	Polo S	x	Polo, S., an	2006	Endocytosis	Cell	MiniReview	66,850	228		0,275	0,200	0,350	0,500	1,325
5121	25	Polo S	x	Woelk, T.,	2006	Molecular r	Nat Cell Bio	Article	28,213	162		0,550	0,300	0,350	0,500	1,700
5121	26	Polo S	x	Penengo, L	2006	Crystal stru	Cell	Article	66,850	236		0,550	0,400	0,350	0,500	1,800
5121	27	Polo S	x	Sigismund,	2005	Clathrin-ind	Proc Natl A	Article	12,779	659		0,300	0,550	0,350	0,500	1,700
5121	28	Polo S	x	Haglund, K	2003	Multiple m	Nat Cell Bio	Article-Lett	28,213	666	other	0,550	0,550	0,350	0,100	1,550
5121	29	Polo S	x	Polo, S., Sig	2002	A single m	Nature	Article-Lett	69,504	555		0,550	0,550	0,350	0,500	1,950
5121	30	Polo S	x	Vecchi, M.	2001	Nucleocyto	J Cell Biol	Article-Rep	8,077	86		0,200	0,200	0,350	0,500	1,250
																39,550