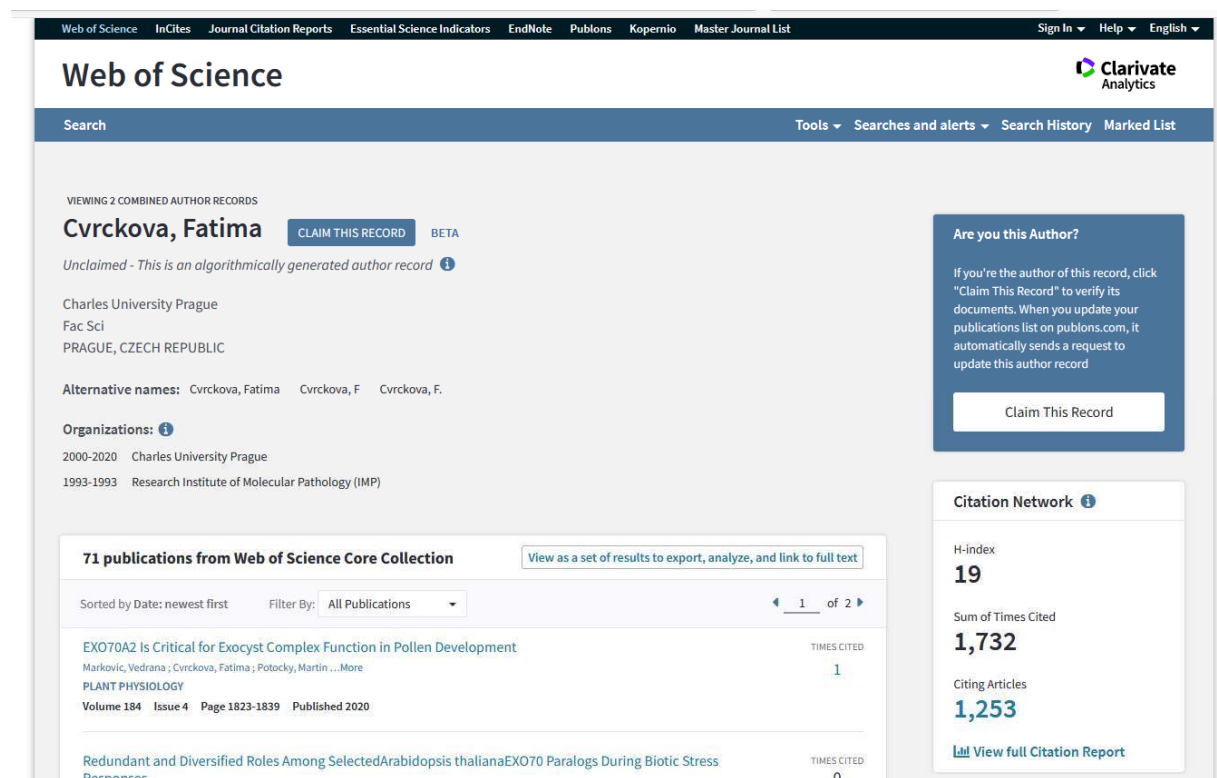


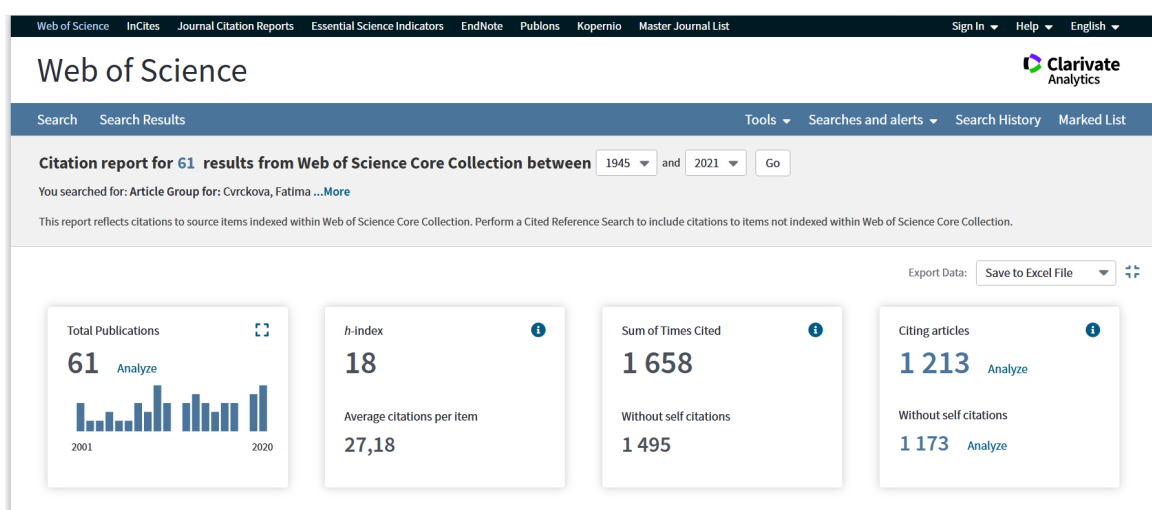
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☐	Zarsky, Viktor...Cvrckova, Fatima + [Show all authors]	NEW PHYTOL	Exocytosis and cell polarity in plants - exocyst and...		2009	183	2	255	DOI: 10.1111/j.1469-8137.2009.02880.x	102
☐	Baluska, F...Cvrckova, F + [Show all authors]	PLANT PHYSIOL	Sink plasmodesmata as gateways for phloem unloading...		2001	126	1	39	DOI: 10.1104/pp.126.1.39	91
☐	Deeks, Michael J...Cvrckova, Fatima + [Show all authors]	J CELL SCI	The plant formin AtFH4 interacts with both actin and...		2010	123	8	1209	DOI: 10.1242/jcs.065557	84
☐	Elias, M...Cvrckova, F + [Show all authors]	CELL BIOL INT	The exocyst complex in plants		2003	27	3	199	DOI: 10.1016/S1065-6995(02)00349-9	81
☐	Deeks, MJ...Cvrckova, F + [Show all authors]	NEW PHYTOL	Arabidopsis group Ie formins localize to specific...		2005	168	3	529	DOI: 10.1111/j.1469-8137.2005.01582.x	79
☐	Cvrckova, Fatima + [Show all authors]	FRONT PLANT SCI	Evolution of the land plant exocyst complexes		2012	3			DOI: 10.3389/fpls.2012.00159	77
☐	Kulich, Ivan...Cvrckova, Fatima + [Show all authors]	NEW PHYTOL	Arabidopsis exocyst subunits SEC8 and EXO70A1 and...		2010	188	2	615	DOI: 10.1111/j.1469-8137.2010.03372.x	77
☐	Elias, M...Cvrckova, F + [Show all authors]	BMC GENOMICS	Molecular diversity of phospholipase D in angiosperms		2002	3			DOI: 10.1186/1471-2164-3-2	76
☐	Cvrckova, F + [Show all authors]	BMC GENOMICS	Formin homology 2 domains occur in multiple contexts...		2004	5			DOI: 10.1186/1471-2164-5-44	72
☐	Grunt, Michal...Cvrckova, Fatima + [Show all authors]	BMC EVOL BIOL	Roots of angiosperm formins: The evolutionary...		2008	8			DOI: 10.1186/1471-2148-8-115	54
☐	Cvrckova, Fatima	GENOME BIOL	Are plant formins integral membrane proteins?		2000	1	1			53
☐	Dvorakova, Lenka...Cvrckova, Fatima + [Show all authors]	BMC GENOMICS	Analysis of the hybrid proline-rich protein families...		2007	8			DOI: 10.1186/1471-2164-8-412	45
☐	Rosero, Amparo...Cvrckova, Fatima + [Show all authors]	J EXP BOT	AtFH1 formin mutation affects actin filament and...		2013	64	2	585	DOI: 10.1093/jxb/ers351	40
☐	Zarsky, V...Cvrckova, F + [Show all authors]	FEBS LETT	At-GDI1 from Arabidopsis thaliana encodes a...		1997	403	3	303	DOI: 10.1016/S0014-5793(97)00072-0	27
☐	Cvrckova, Fatima	FRONT PLANT SCI	Formins and membranes: anchoring cortical actin to...		2013	4			DOI: 10.3389/fpls.2013.00436	25
☐	Cvrckova, Fatima + [Show all authors]	PLANT SIGNAL BEHAV	Plant intelligence Why, why not or where?		2009	4	5	394		25
☐	Cvrckova, F + [Show all authors]	PROTOPLASMA	Evolutionarily conserved modules in actin...		2004	224	1-2	15	DOI: 10.1007/s00709-004-0058-2	22
☐	NASMYTH, K...CVRCKOVA, F + [Show all authors]	COLD SPRING HARB SYM	SOME FACTS AND THOUGHTS ON CELL-CYCLE CONTROL IN YEAST		1991	56		9		18
☐	Rosero, Amparo...Cvrckova, Fatima + [Show all authors]	PLANT CELL PHYSIOL	Arabidopsis FH1 Formin Affects Cotyledon Pavement...		2016	57	3	488	DOI: 10.1093/pcp/pcv209	18
☐	Vaskovicova, Katarina...Cvrckova, Fatima + [Show all authors]	BIOL DIRECT	Invasive cells in animals and plants: searching for...		2013	8			DOI: 10.1186/1745-6150-8-8	16

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☐	Vukasinovic, Nemanja...Cvrckova, Fatima + [Show all authors]	PLOS ONE	Dissecting a Hidden Gene Duplication: The...		2014	9	4		DOI: 10.1371/journal.pone.0094077	15
☐	Cvrckova, Fatima + [Show all authors]	INT J MOL SCI	Formins: Linking Cytoskeleton and Endomembranes in...		2015	16	1	1	DOI: 10.3390/ijms16010001	14
☐	Rawat, Anamika...Cvrckova, Fatima + [Show all authors]	NEW PHYTOL	The Physcomitrella patens exocyst subunit EXO70.3d...		2017	216	2 Special Issue: SI	438	DOI: 10.1111/np.h.14548	14
☐	Cepl, Jaroslav...Cvrckova, Fatima + [Show all authors]	FEMS MICROBIOL LETT	Ammonia produced by bacterial colonies promotes...		2014	354	2	126	DOI: 10.1111/1574-6968.12442	12
☐	Cvrckova, Fatima + [Show all authors]	PLANT SIGNAL BEHAV	Old AIMS of the exocyst: evidence for an ancestral...		2013	8	11		DOI: 10.4161/psb.27099	11
☐	Cvrckova, Fatima + [Show all authors]	PLANT SIGNAL BEHAV	Computational identification of root hair-specific...		2010	5	11	1407	DOI: 10.4161/psb.5.11.13358	11
☐	Cepl, Jaroslav J....Cvrckova, Fatima + [Show all authors]	BMC MICROBIOL	Patterning of mutually interacting bacterial bodies:...		2010	10			DOI: 10.1186/1471-2180-10-139	10
☐	Cvrckova, Fatima + [Show all authors]	FRONT PSYCHOL	Plant Studies May Lead Us to Rethink the Concept of...		2016	7			DOI: 10.3339/fpsyg.2016.00622	9
☐	Cvrckova, Fatima + [Show all authors]	PLANT METHODS	A new kymogram-based method reveals unexpected...		2017	13			DOI: 10.1186/s13007-017-0171-9	9
☐	Elias, M...Cvrckova, F + [Show all authors]	PLANT BIOLOGY	Microinjection of guanine nucleotide analogues into...		2001	3	5	489	DOI: 10.1055/s-2001-17726	9
☐	Rieger, Tomas + [Show all authors]	Commun Integr Biol	Bacterial body plans: Colony ontogeny in Serratia...		2008	1	1	78		9
☐	Rivero, Francisco...Cvrckova, Fatima + [Show all authors]	ADV EXP MED BIOL	Origins and evolution of the actin cytoskeleton		2007	607		97		9
☐	Cvrckova, F + [Show all authors]	NATO SCI SER I LIFE	Small GTPases and conserved signalling pathways in...		2001	328		105		8
☐	Cvrckova, F. + [Show all authors]	BIOL PLANTARUM	Expression of GFP-mTalin reveals an actin-related...		2012	56	3	431	DOI: 10.1007/s10535-012-0071-9	6
☐	Cvrckova, F. + [Show all authors]	Plant Physiology	Plant gene register PGR 99-079. Ntpro1, a tobacco...		1999	120	2	634		6
☐	Markos, Anton...Cvrckova, Fatima	BIOSEMIOTICS-NETH	The Meaning(s) of Information, Code aEuro broken...		2013	6	1	61	DOI: 10.1007/s12304-012-9155-3	6
☐	Oulehlova, Denisa...Cvrckova, Fatima + [Show all authors]	PLANT CELL PHYSIOL	Arabidopsis Class I Formin FH1 Relocates between...		2019	60	8	1855	DOI: 10.1093/pcp/pcz102	6
☐	Drdova, Edita Jankova...Cvrckova, Fatima + [Show all authors]	J EXP BOT	Developmental plasticity of Arabidopsis hypocotyl is...		2019	70	4	1255	DOI: 10.1093/xb/erz005	5
☐	Zarsky, Viktor...Cvrckova, Fatima + [Show all authors]	J EXP BOT	Three subfamilies of exocyst EXO70 family subunits...		2020	71	1	49	DOI: 10.1093/xb/erz423	5
☐	Cvrckova, F. + [Show all authors]	J BIOSEMIOTICS	Beyond bioinformatics: Can similarity be measured in...		2005	1		87		4
☐	Cvrckova, Fatima	SCIENTIFICA	Formins: Emerging Players in the Dynamic Plant Cell...		2012	2012			DOI: 10.6064/2012/712605	4
☐	Oulehlova, Denisa...Cvrckova, Fatima + [Show all authors]	CELL BIOL INT	Plant antigens cross-react with rat polyclonal...		2009	33	1	113	DOI: 10.1016/j.cellbi.2008.10.003	4
☐	Rosero, Amparo...Cvrckova, Fatima + [Show all authors]	METHODS MOL BIOL	Visualizing and Quantifying the In Vivo Structure...		2014	1080		87	DOI: 10.1007/978-1-62703-643-6_7	4
☐	Zarsky, V....Cvrckova, F. + [Show all authors]	PLANT CELL MONOGR	Lipid metabolism, compartmentalization and...		2006	3		117	DOI: 10.1007/7089_046	4
☐	Cvrckova, Fatima + [Show all authors]	PLANT SIGNAL BEHAV	Complex, non-monotonic dose-response curves with...		2015	10	9		DOI: 10.1080/15592324.2015.1062198	3
☐	JANDEROVA, B...CVRCKOVA, F + [Show all authors]	J BASIC MICROB	CONSTRUCTION OF THE DEXTRIN-DEGRADING POF BREWING...		1990	30	7	499	DOI: 10.1002/jobm.3620300708	3
☐	Novakova, Eliska...Cvrckova, Fatima + [Show all authors]	INT J MOL SCI	Allelic Diversity of Acetyl Coenzyme A Carboxylase...		2019	20	7		DOI: 10.3390/ijms20071773	3
☐	Palme, K...Cvrckova, F + [Show all authors]	BIOCHEM SOC T	Small G-proteins in Arabidopsis thaliana		1997	25	3	1001	DOI: 10.1042/bst0251001	3
☐	CVRCKOVA F	GENOME BIOL			2000			1		2
☐	Cvrckova, F. + [Show all authors]	J BIOSEM	Beyond bioinformatics: Can similarity be measured in...		2005	1		93		2

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☐	Cvrckova, Fatima + [Show all authors]	Plant Signal Behav	On growth and formins.		2016	11	3	e1155017	DOI: 10.1080/15592324.2016.1155017	2
☐	Kollarova, Eva...Cvrckova, Fatima + [Show all authors]	INT J MOL SCI	Arabidopsis Class II Formins AtFH13 and AtFH14 Can...		2020	21	1		DOI: 10.3390/ijms21010348	2
☐	Lustinec, Jiri...Cvrckova, Fatima + [Show all authors]	ACTA PHYSIOL PLANT	Multiple, concentration-dependent effects of...		2014	36	8	1981	DOI: 10.1007/s11738-014-1573-1	2
☐	Markos, A....Cvrckova, F.	SIGN SYSTEM STUDIES	Back to the science of life		2002	30		129		2
☐	Zarsky, V...Cvrckova, F + [Show all authors]	ADVANCES IN REGULATION OF PLANT GROWTH AND DEVELOPMENT	Rab and Rho GTPases in yeast and plant cell growth...		1999			49		2
☐	Baluska, F...Cvrckova, F + [Show all authors]	PLANT PHYSIOL	Sink plasmodesmata as gateways for phloem unloading....		2003	126		39		1
☐	Baquero Forero, Anezka...Cvrckova, Fatima	INT J MOL SCI	SH3Ps- Evolution and Diversity of a Family of...		2019	20	22		DOI: 10.3390/ijms20225623	1
☐	Cifrova, Petra...Cvrckova, Fatima + [Show all authors]	FRONT PLANT SCI	Division of Labor Between Two Actin Nucleators-the...		2020	11			DOI: 10.3389/fpls.2020.00148	1
☐	CVRCKOVA F	17TH ANN M MICR SOC			1986					1
☐	Cvrckova, F + [Show all authors]	BMC EVOLUTIONARY BIO	Roots of angiosperm formins: the evolutionary...		2008	8		115		1
☐	CVRCKOVA F	CELL BIOL PLANT FUNG			1991			105		1
☐	Cvrckova, F + [Show all authors]	CELL BIOL PLANT FUNG	Small GTPases and conserved signalling pathways in...		2001			105		1
☐	CVRCKOVA F	COMMUNICATION								1
☐	Cvrckova, F.	FRONT PLANT SCI	Formins and membranes: anchoring cortical actin to...		2013			4		1
☐	CVRCKOVA F	GENE DEV			1995	9		1917		1
☐	CVRCKOVA F	GENOME BIOL			2000	1				1
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☐	Cvrckova, F + [Show all authors]	METHODS MOL BIOL	Plant Cell Morphogenesis: Methods and Protocols		2014	1080				1
☐	Cvrckova, F. + [Show all authors]	PLANT CELL MORPHOGEN			2014					1
☐	Cvrckova, F + [Show all authors]	PLANT SIGNAL BEHAV	On growth and formins		2016	11			Art No: e1155017	1
☐	CVRCKOVA F	UNPUB			1991					1
☐	Elias, M....Cvrckova, F. + [Show all authors]	BMC GENOMICS	Molecular diversity of phospholipase D in angiosperms		2002			3		1

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☐	Hala, M....Cvrckova, F. + [Show all authors]	COMP BIOCHEM PHYS A	Exocyst complex functions in plant development		2008	150 Supplement: S	3	S188	DOI: 10.1016/j.cbpa.2008.04.511	1
☐	JANDEROVA B...CVRCKOVA F + [Show all authors]	Zentralblatt fuer Mikrobiologie	PROPERTIES OF STARCH DEGRADING INDUSTRIAL HYBRID...		1990	145	5	350		1
☐	Lustinec, J...Cvrckova, F + [Show all authors]	ACTA PHYSL PLANT	Multiple, concentration-dependent effects of... URL: http://dx.doi.org/10.1007/s11738-014-1573-1		1981	2114	36			1
☐	Markos, A....Cvrckova, F.	BIOSEMIOTIC IN PRESS	The meaning(s) of information, code... and meaning		2012					1
☐	Markos, A....Cvrckova, F. + [Show all authors]	PROFIL ABSOLVENTA	Epigeneticky stroj		2008			51		1
☐	Markovic, V...Cvrckova, F + [Show all authors]	EX070A2 CRITICAL EXO	EX070A2 is critical for the exocyst complex function...		2019					1
☐	Markovic, Vedrana...Cvrckova, Fatima + [Show all authors]	PLANT PHYSIOL	EX070A2 Is Critical for Exocyst Complex Function in...		2020	184	4	1823	DOI: 10.1104/pp.19.01340	1
☐	PALKOVA, Z...CVRCKOVA, F	FOLIA BIOL-PRAGUE	METHOD FOR ESTIMATING ACTIVITY OF KILLER TOXIN FROM...		1988	34	4	276		1
☐	Rosero, A....Cvrckova, F. + [Show all authors]	ARABIDOPSIS FH UNPUB			2014					1
☐	Rosero, Amparo...Cvrckova, Fatima + [Show all authors]	METHODS MOL BIOL	Visualizing and Quantifying In Vivo Cortical...		2019	1992		135	DOI: 10.1007/978-1-4939-9469-4_9	1
☐	ZARSKY V	NATO ASI SERIES H			1997	101		75		1
☐	Zarsky, V...Cvrckova, F	PLANT CELL MORPHOGEN			2014			285		1
☐	Zarsky, V....Cvrckova, F.	SPRINGER PROTOCOLS	Plant cell morphogenesis, methods and protocols		2014					1
☐	Zarsky, Viktor + [Show all authors]	Acta Universitatis Carolinae-Biologica	There and back again - GTPases and internal...		1997	41	1-2	245		1

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