

Lp.	Nazwisko	Tytuł publikacji	Autorzy	Bibliografia	IF czaspisma
1	Bukowska-Strakova Karolina	Murine bone marrow Lin-Sca-1+CD45- very small embryonic-like (VSEL) cells are heterogeneous population lacking Oct-4A expression	Krzysztof Szade*, Karolina Bukowska-Strakova*, Witold Nowak, Agata Szade, Neli Kachamakova-Trojanowska, Monika Żukowska, Alicja Józkowicz, Józef Dulak	PLoS On, PLoS One. 2013; 8: e63329	4,244
1	Szade Krzysztof				4,244
2	Czajkowski Robert	“Isolation and characterization of novel soilborne lytic bacteriophages infecting Dickeya spp. biovar 3 (D. solani)” http://onlinelibrary.wiley.com/doi/10.1111/ppa.12157/abstract	R. Czajkowski*, Z. Ozymko and E. Lojkowska, Plant Pathology (2013) 63, 758–772,	Plant Pathology (2013) Volume 63, Issue 4, pages 758–772,	2,969
3	Fiszer Agnieszka	Self-duplexing CUG repeats selectively inhibit mutant huntingtin expression	Agnieszka Fiszer, Marta Olejniczak, Paulina Galka-Marciniak, Agnieszka Mykowska, Włodzimierz J, Krzyżosiak	Nucleic Acids Research, 2013, Vol. 41, No. 22, pp. 10426-10437	8,378
4	Gawroński Piotr	Isochorismate synthase 1 is required for thylakoid organization, optimal plastoquinone redox status, and state transitions in Arabidopsis thaliana	Gawroński P, Górecka M, Bederska M, Rusaczek A, Ślesak I, Kruk J, Karpiński S	Journal of Experimental Botany, Vol. 64, No. 12, pp. 3669-3679, 2013. doi: 10.1093/jxb/ert203	5,794
5	Giska Fabian	Phosphorylation of HopQ1, a Type III Effector from <i>Pseudomonas Syringae</i> , Creates a Binding Site for Host 14-3-3 Proteins	Fabian Giska, Małgorzata Lichocka, Marcin Piechocki, Michał Dadlez, Elmon Schmelzer, Jacek Henning, Magdalena Krzymowska	Plant Physiology	7,084
6	Hasiów-Jaroszewska Beata	Ratio of mutated versus wide-type coat protein sequences in Pepino mosaic virus determines the nature and severity of yellowing symptoms on tomato plants	Beata Hasiów-Jaroszewska, Anneleen Paeleman, Nelia Ortega-Parra, Natasza Borodynko, Julia Minicka, Anna Czerwonec, Bart Phj Thomma, Inge M. Hanssen	Molecular Plant Pathology Volume 14, Issue 9, pages 923–933. Doi: 10.1111/mpp.12059	4.485
7	Marcinkowska-Swojak Małgorzata	An MLPA-based strategy for discrete CNV: genotyping: CNV-miRBAs as an example	Małgorzata Marcinkowska-Swojak, Barbara Uszczyńska, Marek Figlerowicz, Piotr Kozłowski	Human Mutation (2013) 34, 763-773.	5,2
8	Marzec Marek	Assymetric growth of root epidermal cells is related to the differentiation of root hair cells in <i>Hordeum Vulgare</i> (L.)	Marek Marzec, Michael Melzer, Iwona Szarejko	Journal of Experimental Botany, Vol. 64, No. 16, pp. 3669-3679 5145-5155, 2013. doi: 10.1093/jxb/ert300	5,794
9	Woźniowicz Anna	Caffeine and other methylxanthines as interceptors of food-borne aromatic mutagens: inhibition of Trp-P-1 and Trp-P-2 mutagenic activity.	Anna Woźniowicz, Grzegorz Gołuski, Dariusz Wyrzykowski, Rajmund Kaźmierkiewicz Jacek Piosik	Chemical Research in Toxicology 2013, 26(11): 1660–1673. doi: 10.1021/tx4002513).	4,19