

št.	NASLOV	AVTORJI	REVIJA	FAKTOR VPLIVA
1	Two-stage seeded soft-X-ray free-electron laser.	ALLARIA E., <b>DE NINNO</b> Giovanni, <b>GAUTHIER</b> David, SPAMPINATI Simone.	Nature photonics <b>7</b> , 913 ( 2013)	27.2540
2	Two-colour pump-probe experiments with a twin-pulse-seed extreme ultraviolet free-electron laser.	ALLARIA E., <b>DE NINNO</b> Giovanni, <b>GAUTHIER</b> David.	Nature communications <b>4</b> , 1 (2013)	10.0150
3	Grammatical morphology as a source of early number word meanings.	ALMOAMMER Alhanouf, SULLIVA Jessica, DONLAN, Chris, MARUŠIČ, Franc, <b>ŽAUCER</b> Rok, O'DONNELL Timothy, BARNER David	Proceedings of National Academy of Sciences <b>110/46</b> , 18448 (2013).	10.0000
4	Response to "Comment on The origin of magnetism in Mn-doped SrTiO(sub)3"	<b>VALANT</b> Matjž, KOLODIAZHNYI Taras, <b>ARČON</b> Iztok,	Advanced Functional materials <b>23</b> , 2231 (2013)	9.7650
5	Salmonella engineered to express CD20-targeting antibodies and a drug-converting enzyme can eradicate human lymphomas	Massa PE, Paniccia A, Monegal A, <b>de Marco A</b> , Rescigno M	Blood <b>122</b> ,707 (2013)	9.0600
6	Cation order-disorder transition in Fe-doped 6H-BaTiO[sub]3 for dilute room-temperature ferromagnetism.	<b>VALANT</b> Matjaž, <b>ARČON</b> Iztok, <b>MIKULSKA</b> I., LISJAK, Darja.	Chemistry of Materials <b>25</b> , 3544 (2013)	8.2380
7	Excitation spectra of transition-metal atoms on the Ag (100) surface controlled by hund's exchange.	<b>GARDONIO</b> Sandra, KAROLAK, M., WEHLING, T. O., PETACCIA, L., LIZZIT, Silvano, GOLDONI, Andrea, LICHTENSTEIN, A. I., CARBONE, Carlo.	Physical Review Letters <b>110</b> , 186404 (2013)	7.9430
8	Search for bottomonium states in exclusive radiative Y(2S) decays	SANDILYA S., BRAČKO Marko, GOLOB Boštjan, KLUČAR Jure, KORPAR Samo, KRIŽAN, Peter, PESTOTNIK Rok, PETRIČ, Marko, <b>STANIČ</b> Samo, STARIČ Marko, ŠANTELJ Luka, ZUPANC Anže,	Physical Review Letters <b>111</b> , 112001 (2013)	7.9430
9	Search for an H-dibaryon with a mass near 2m $\Lambda$ in Y(1S) and Y(2S) decays	KIM, B. H., BRAČKO Marko, KLUČAR Jure, KORPAR Samo, KRIŽAN Peter, PETRIČ Marko, SMERKOL Peter, <b>STANIČ</b> Samo, STARIČ Marko, ZUPANC Anže	Physical Review Letters <b>110</b> , 222002 (2013)	7.9430
10	Chirped seeded free-electron lasers : self-standing light sources for two-color pump-probe experiments.	<b>DE NINNO</b> Giovanni, <b>MAHIEU</b> Benoît, ALLARI E., GIANNESI L., SPAMPINATI S.	Physical Review Letters, <b>110</b> , 064801 (2013)	7.4350
11	Pentacene on graphene: Differences between single layer and bilayer	<b>Chhikara</b> , M. , <b>Pavlica</b> , E., Matković, A., Beltaos, A., Gajić, R., <b>Bratina</b> , G.,	Carbon, 10.1016/j.carbon.2013.12.002	6.3500
12	Constraints on the origin of cosmic rays above 1018 eV from large- scale anisotropy searches in data of the Pierre Auger Observatory.	ABREU P., <b>FILIPČIČ</b> Andrej, PAUL, Thomas, <b>STANIČ</b> Samo, <b>VEBERIČ</b> Darko, <b>ZAVRTANIK</b> Danilo, ZAVRTANIK Marko,	The Astrophysical Journal, Letters <b>762</b> , L13 (2013)	6.3450
13	Nanostructured N-doped TiO [sub] 2 marigold flowers for an efficient solar hydrogen production from H [sub] 2S.	CHAUDHARI, Nilima S., WARULE, Sambhaji S., DHANMANE, Sushil A., KULKARNI, Milind V., <b>VALANT</b> Matjaž, KALE, Bharat B.	Nanoscale <b>5</b> , 9383 (2013)	6.2330
14	Interpretation of the depths of maximum of extensive air showers measured by the Pierre Auger Observatory.	ABREU P., <b>FILIPČIČ</b> Andrej, PAUL, Thomas, <b>STANIČ</b> Samo, <b>VEBERIČ</b> Darko, <b>ZAVRTANIK</b> Danilo, ZAVRTANIK Marko,	Journal of Cosmology and Astroparticle Physics <b>2013</b> , 19 (2013)	6.0360
15	Bounds on the density of sources of ultra-high energy cosmic rays from the Pierre Auger Observatory.	ABREU P., <b>FILIPČIČ</b> Andrej, PAUL, Thomas, <b>STANIČ</b> Samo, <b>VEBERIČ</b> Darko, <b>ZAVRTANIK</b> Danilo, ZAVRTANIK Marko,	Journal of Cosmology and Astroparticle Physics <b>2013</b> , 18 (2013)	6.0360

16	Heterogeneous Oxidation of Terbutylazine by "Dark" OH Radicals under Simulated Atmospheric Conditions in a Flow Tube	<b>M. Pflieger</b> , A. Monod and H. Worhtam,	Environ. Sci. Technol. <b>47</b> , 6239 (2013)	5.2570
17	Methodologies for the isolation of alternative binders with improved clinical potentiality over conventional antibodies	<b>A. de Marco</b>	Crit Rev Biotech <b>33</b> , 40 (2013)	5.1000
19	SNX17 facilitates infection with diverse papillomavirus types.	<b>Bergant M</b> , Banks L.	J Virol. 1270-3 (2013)	5.0700
21	Surface functionalization of nanostructured Fe2O3 polymorphs: from design to light-activated applications,	D. Barreca, G. Carraro, A. Gasparotto, C. Maccato, F. Rossi, G. Salviati, M. Tallarida, C. Das, F. <b>Fresno</b> , D. <b>Korte</b> , U. <b>Lavrencic Stangar</b> , M. <b>Franko</b> and D. Schmeisser.	Appl. Mater. Interfaces <b>5</b> , 7130 (2013)	5.0080
22	Photoelectrochemical properties of cadmium chalcogenide-sensitized textured porous zinc oxide plate electrodes.	<b>EMIN</b> Saim, <b>FANETTI</b> Mattia, ABDI, Fatwa F. Abdi, LISJAK, Darja, <b>VALANT</b> Matjaž, KROL, R. van de, DAM, Bernard	Appl. Mater. Interfaces <b>5</b> , 1113 (2013).	5.0080
23	Sequencing batch-reactor control using Gaussian-process models.	<b>KOCIJAN</b> , Juš, <b>HVALA</b> Nadja.	Bioresour. technol. <b>137</b> , 340 (2013)	4.7500
20	ATP P2X3 receptors and neuronal sensitization.	<b>Fabbretti E</b>	Front Cell Neurosci. <b>7</b> ,236	4.5000
18	FGF2-induced effects on transcriptome associated with regeneration competence in adult human fibroblasts.	Kashpur O, LaPointe D, Ambady S, Ryder EF, <b>Dominko T</b>	BMC Genomics. <b>14</b> , 656 (2013)	4.4000
24	Wavelets collocation methods for the numerical solution of elliptic BV problems.	AZIZ Imran, ISLAM Siraj-ul-, <b>ŠARLER</b> Božidar	Applied mathematical modelling <b>37</b> , 676 (2013)	1.7060
25	Solution of a low Prandtl number natural convection benchmark by a local meshless method. V: LI, X. (ur.)	<b>KOSEC</b> Gregor, <b>ŠARLER</b> Božidar.	International Journal of Numerical Methods for Heat & Fluid Flow <b>23</b> , 189 (2013)	1.0930
26	"Atlas 2012" augmented reality: a case study in the domain of fine arts.	BOVCON Narvika, <b>VAUPOTIČ</b> Aleš, KLEMENC, Bojan SOLINA, Franc	Lecture Notes in Computer Science, vol. 7946 (Human Factors in Computing and Informatics, First International Conference, SouthCHI 2013, Maribor, Slovenia, July 1-3, 2013. Proceedings): 477-496.	
27	Gendering the Capital: Zofka Kveder's Rhetorical Construction of Women's Position in the Urban Topography.	<b>MIHURKO PONIŽ</b> Katja.	Neohelicon (Springer).	
28	Design of Advanced Photocatalytic Materials for Energy and Environmental Applications	J. M. Coronado, F. <b>Fresno</b> , M. D. Hernández-Alonso and R. Portela (Eds.),	Springer, London (2013). ISBN: 978-1-4471-5060-2.	Zbornik