

ŠT.	NASLOV	AVTORJI	REVIJA	FAKTOR VPLIVA
1.	A nanomesh scaffold for supramolecular nanowire optoelectronic devices	Zhang, L; Zhong, XL; Pavlica, E ; Li, SL; Klekachev, A; Bratina, G ; Ebbesen, TW; Orgiu, E; Samori, P	NATURE NANOTECHNOLOGY	40,632
2.	Flexible non-volatile optical memory thin-film transistor device with over 256 distinct levels based on an organic bicomponent blend	Leydecker, T; Herder, M; Pavlica, E ; Bratina, G ; Hecht, S; Orgiu, E; Samori, P	NATURE NANOTECHNOLOGY	40,632
3.	Coherent control with a short-wavelength free-electron laser	Prince, KC; Allaria, E; Callegari, C; Cucini, R; De Ninno, G ; Di Mitri, S; Diviacco, B; Ferrari, E; Finetti, P; Gauthier, D; Giannessi, L; Mahne, N; Penco, G; Plekan, O; Raimondi, L; Rebernik, P; Roussel, E; Svetina, C; Trovo, M; Zangrando, M; Negro, M; Carpeggiani, P; Reduzzi, M; Sansone, G; Grum-Grzhimailo, AN; Gryzlova, EV; Strakhova, SI; Bartschat, K; Douguet, N; Venzke, J; Iablonskyi, D; Kumagai, Y; Takanashi, T; Ueda, K; Fischer, A; Coreno, M; Stienkemeier, F; Ovcharenko, Y; Mazza, T; Meyer, M	NATURE PHOTONICS	34,159
4.	Widely tunable two-colour seeded free-electron laser source for resonant-pump resonant-probe magnetic scattering	Ferrari, E; Spezzani, C; Fortuna, F; Delaunay, R; Vidal, F; Nikolov, I; Cinquegrana, P; Diviacco, B; Gauthier, D; Penco, G; Ribic, PR; Roussel, E; Trovo, M; Moussy, JB; Pincelli, T; Lounis, L; Manfreda, M; Pedersoli, E; Capotondi, F; Svetina, C; Mahne, N; Zangrando, M; Raimondi, L; Demidovich, A; Giannessi, L; De Ninno, G ; Danailov, MB; Allaria, E; Sacchi, M	NATURE COMMUNICATIONS	12,001
5.	Chirped pulse amplification in an extreme-ultraviolet free-electron laser	D. Gauthier, E. Allaria, M. Coreno, I. Cudin, H. Dacasa, M. B. Danailov, A. Demidovich, S. Di Mitri, B. Diviacco, E. Ferrari, P. Finetti, F. Frassetto, D. Garzella, S. Künzel, V. Leroux, B. Mahieu, N. Mahne, M. Meyer, T. Mazza, P. Miotti, G. Penco, L. Raimondi, P. R. Ribič, R. Richter, E. Roussel, S. Schulz, L. Sturari, C. Svetina, M. Trovò, P. A. Walker, M. Zangrando, C. Callegari, M. Fajardo, L. Poletto, P. Zeitoun, L. Giannessi, and G. De Ninno .	NATURE COMMUNICATIONS	12,001

6.	Fully Transparent Nanocomposite Coating with an Amorphous Alumina Matrix and Exceptional Wear and Scratch Resistance	Valant, M ; Luin, U; Fanetti, M ; Mavric, A ; Vyshniakova, K; Siketic, Z; Kalin, M	ADVANCED FUNCTIONAL MATERIALS	11,774
7.	Supplement: "Localization and Broadband Follow-up of the Gravitational-wave Transient GW150914" (2016, ApJL, 826, L13)	Abbott, BP; Abbott, R; Abbott, TD; Abernathy, MR; Acernese, F; Ackley, K; Adams, C; Adams, T; Addesso, P; Adhikari, RX; Adya, VB; Affeldt, C; Agathos, M; Agatsuma, K; Aggarwal, N; Aguiar, OD; Aiello, L; Ain, A; Ajith, P; Allen, B; Allocca, A; Altin, PA; Anderson, SB; Anderson, WG; Arai, K; Araya, MC; Arceneaux, CC; Areeda, JS; Arnaud, N; Arun, KG; Ascenzi, S; Ashton, G; Ast, M; Aston, SM; Astone, P; Aufmuth, P; Aulbert, C; Babak, S; Bacon, P; Bader, MKM; Baker, PT; Baldaccini, F; Ballardín, G; Ballmer, SW; Barayoga, JC; Barclay, SE; Barish, BC; Barker, D; Barone, F; Barr, B; Barsotti, L; Barsuglia, M; Barta, D; Barthelmy, S; Bartlett, J; Bartos, I; Bassiri, R; Basti, A; Batch, JC; Baune, C; Bavigadda, V; Bazzan, M; Behnke, B; Beijger, M; Bell, AS; Bell, CJ; Berger, BK; Bergman, J; Bergmann, G; Berry, CPL; Bersanetti, D; Bertolini, A; Betzwieser, J; Bhagwat, S; Bhandare, R; Bilenko, IA; Billingsley, G; Birch, J; Birney, R; Biscans, S; Bisht, A; Bitossi, M; Biwer, C; Bizouard, MA; Blackburn, JK; Blair, CD; Blair, DG; Blair, RM; Bloemen, S; Bock, O; Bodiya, TP; Boer, M; Bogaert, G; Bogan, C; Bohe, A; Bojtós, P; Bond, C; Bondu, F; Bonnand, R; Boom, BA; Bork, R; Boschi, V; Bose, S; Bouffanais, Y; Bozzi, A; Bradaschia, C; Brady, PR; Braginsky, VB; Branchesi, M; Brau, JE; Briant, T; Brillet, A; Brinkmann, M; Brisson, V; Brockill, P; Brooks, AF; Brown, DA; Brown, DD; Brown, NM; Buchanan, CC; Buikema, A; Bulik, T; Bulten, HJ; Buonanno, A; Buskulic, D; Buy, C; Byer, RL; Cadonati, L; Cagnoli, G; Cahillane, C; Bustillo, JC; Callister, T; Calloni, E; Camp, JB; Cannon, KC; Cao, J; Capano, CD; Capocasa, E; Carbognani, F; Caride, S; Diaz, JC; Casentini, C; Caudill, S; Cavaglia, M; Cavalier, F; Cavalieri, R; Cella, G; Cepeda, CB; Baiardi, LC; Cerretani, G; Cesarini, E; Chakraborty, R; Chalermongsak, T; Chamberlin, SJ; Chan, M; Chao, S; Charlton, P; Chassande-Mottin, E; Chen, HY; Chen, Y; Cheng, C; Chincarini, A; Chiummo, A; Cho, HS; Cho, M; Chow, JH; Christensen, N; Chu, Q; Chua, S; Chung, S; Ciani, G; Clara, F; Clark, JA; Cleva, F; Coccia, E; Cohadon, PF; Colla, A; Collette, CG; Cominsky, L; Constancio, M; Conte, A; Conti, L; Cook, D; Corbitt, TR; Cornish, N; Corsi, A; Cortese, S; Costa, CA; Coughlin, MW;	ASTROPHYSICAL JOURNAL SUPPLEMENT SERIES	11,121

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8.	Development of the Model of Galactic Interstellar Emission for Standard Point-Source Analysis of Fermi Large Area Telescope Data	Acero, F; Ackermann, M; Ajello, M; Albert, A; Baldini, L; Ballet, J; Barbiellini, G; Bastieri, D; Bellazzini, R; Bissaldi, E; Bloom, ED; Bonino, R; Bottacini, E; Brandt, TJ; Bregeon, J; Bruel, P; Buehler, R; Buson, S; Caliandro, GA; Cameron, RA; Caragiulo, M; Caraveo, PA; Casandjian, JM; Cavazzuti, E; Cecchi, C; Charles, E; Chekhtman, A; Chiang, J; Chiaro, G; Ciprini, S; Claus, R; Cohen-Tanugi, J; Conrad, J; Cuoco, A; Cutini, S; D'Ammando, F; de Angelis, A; de Palma, F; Desiante, R; Digel, SW; Di Venere, L; Drell, PS; Favuzzi, C; Fegan, SJ; Ferrara, EC; Focke, WB; Franckowiak, A; Funk, S; Fusco, P; Gargano, F; Gasparrini, D; Giglietto, N; Giordano, F; Giroletti, M; Glanzman, T; Godfrey, G; Grenier, IA; Guiriec, S; Hadasch, D; Harding, AK; Hayashi, K; Hays, E; Hewitt, JW; Hill, AB; Horan, D; Hou, X; Jogler, T; Johannesson, G; Kamae, T; Kuss, M; Landriu, D; Larsson, S; Latronico, L; Li, J; Li, L; Longo, F; Loparco, F; Lovellette, MN; Lubrano, P; Maldera, S; Malyshev, D; Manfreda, A; Martin, P; Mayer, M; Mazziotta, MN; McEnery, JE; Michelson, PF; Mirabal, N; Mizuno, T; Monzani, ME; Morselli, A; Nuss, E; Ohsugi, T; Omodei, N; Orienti, M;	ASTROPHYSICAL JOURNAL SUPPLEMENT SERIES	11,121

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9.	2FHL: The Second Catalog of Hard Fermi-LAT Sources	Ackermann, M; Ajello, M; Atwood, WB; Baldini, L; Ballet, J; Barbiellini, G; Bastieri, D; Gonzalez, JB; Bellazzini, R; Bissaldi, E; Blandford, RD; Bloom, ED; Bonino, R; Bottacini, E; Brandt, TJ; Bregeon, J; Bruel, P; Buehler, R; Buson, S; Caliandro, GA; Cameron, RA; Caputo, R; Caragiulo, M; Caraveo, PA; Cavazzuti, E; Cecchi, C; Charles, E; Chekhtman, A; Cheung, CC; Chiang, J; Chiaro, G; Ciprini, S; Cohen, JM; Cohen-Tanugi, J; Cominsky, LR; Conrad, J; Cuoco, A; Cutini, S; D'Ammando, F; de Angelis, A; de Palma, F; Desiante, R; Di Mauro, M; Di Venere, L; Dominguez, A; Drell, PS; Favuzzi, C; Fegan, SJ; Ferrara, EC; Focke, WB; Fortin, P; Franckowiak, A; Fukazawa, Y; Funk, S; Furniss, AK; Fusco, P; Gargano, F; Gasparrini, D; Giglietto, N; Giommi, P; Giordano, F; Giroletti, M; Glanzman, T; Godfrey, G; Grenier, IA; Grondin, MH; Guillemot, L; Guiriec, S; Harding, AK; Hays, E; Hewitt, JW; Hill, AB; Horan, D; Iafrate, G; Hartmann, D; Jogler, T; Johannesson, G; Johnson, AS; Kamae, T; Kataoka, J; Knodlseder, J; Kuss, M; La Mura, G; Larsson, S; Latronico, L; Lemoine-Goumard, M; Li, J; Li, L; Longo, F; Loparco, F; Lott, B; Lovellette, MN; Lubrano, P; Madejski, GM; Maldera, S; Manfreda, A; Mayer, M; Mazziotta, MN; Michelson, PF; Mirabal, N; Mitthumsiri, W; Mizuno, T; Moiseev, AA; Monzani, ME; Morselli, A; Moskalenko, IV; Murgia, S; Nuss, E; Ohsugi, T; Omodei, N; Orienti, M; Orlando, E; Ormes, JF; Paneque, D; Perkins, JS; Pesce-Rollins, M; Petrosian, V; Piron, F; Pivato, G; Porter, TA; Raino, S; Rando, R; Razzano, M; Razzaque, S; Reimer, A; Reimer, O; Reposeur, T; Romani, RW; Sanchez-Conde, M; Parkinson, PMS; Schmid, J; Schulz, A; Sgro, C; Siskind, EJ; Spada, F; Spandre, G; Spinelli, P; Suson, DJ; Tajima, H; Takahashi, H; Takahashi, M; Takahashi, T; Thayer, JB; Thompson, DJ; Tibaldo, L; Torres, DF; Tosti, G; Troja, E; Vianello, G; Wood, KS; Wood, M; Yassine, M; Zaharijas, G ; Zimmer, S	ASTROPHYSICAL JOURNAL SUPPLEMENT SERIES	11,121

10.	Atomically Resolved Dealloying of Structurally Ordered Pt Nanoalloy as an Oxygen Reduction Reaction Electrocatalyst	Pavlisic, A; Jovanovic, P; Selih, VS; Sala, M; Bele, M; Drazic, G; Arcon, I ; Hocevar, S; Kokalj, A; Hodnik, N; Gaberscek, M	ACS CATALYSIS	9,874
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