

**2018 Scientific Publications Based on Studies
Conducted Mainly by LifeSci or with Contribution From LifeSci**

No	Yazarlar	Makale Başlığı	Dergi Adı	Yıl	Cilt	Sayı	Sayfa	Sayfa Sonu
1	Gencoglu, T; Duman, FD; Olcay, K; Acar, HY; Avci, D	Synthesis and photopolymerizations of first monomers with phosphonate and bisphosphonate or phosphonic and bisphosphonic acid functionalities for potential dental applications	JOURNAL OF POLYMER SCIENCE PART A POLYMER CHEMISTRY	2018	56	24	2739	2751
2	Altinbasak, I; Jijie, R; Barras, A; Golba, B; Sanyal, R; Bouckaert, J; Drider, D; Bilyy, R; Dumych, T; Paryzhak, S; Vovk, V; Boukherroub, R; Sanyal, A; Szunerits, S	Reduced Graphene-Oxide Embedded Polymeric Nanofiber Mats: An "On-Demand" Photothermally Triggered Antibiotic Release Platform	ACS APPLIED MATERIALS & INTERFACE S	2018	10	48	41098	41106
3	Onak, G; Sen, M; Horzum, N; Ercan, UK; Yarali, ZB; Garipcan, B; Karaman, O	Aspartic and Glutamic Acid Templated Peptides Conjugation on Plasma Modified Nanofibers for Osteogenic Differentiation of Human Mesenchymal Stem Cells: A Comparative Study	SCIENTIFIC REPORTS	2018	8		17620	
4	Chambre, L; Saw, WS; Ekineker, G; Kiew, LV; Chong, WY; Lee, HB; Chung, LY; Bretonniere, Y; Dumoulin, F; Sanyal, A	Surfactant-Free Direct Access to Porphyrin-CrossLinked Nanogels for Photodynamic and Photothermal Therapy	BIOCONJUGATE CHEMISTRY	2018	29	12	4149	4159
5	Ghaffari, S; Sarp, ASK; Lange, D; Gulsoy, M	Potassium iodide potentiated photodynamic inactivation of Enterococcus faecalis using Toluidine Blue: Comparative analysis and posttreatment biofilm formation study	PHOTODIAGNOSIS AND PHOTODYNAMIC THERAPY	2018	24		245	249
6	Kazeminasab, S; Taskiran, II; Fattahi, Z; Bazazzadegan, N; Hosseini, M; Rahimi, M; Oladnabi, M; Haddadi, M; Celik, A; Ropers, HH; Najmabadi, H; Kahrizi, K	CNKSR1 gene defect can cause syndromic autosomal recessive intellectual disability	AMERICAN JOURNAL OF MEDICAL GENETICS PART B NEUROPSYCHIATRIC GENETICS	2018	177	8	691	699

7	Bingol, HB; Duman, FD; Acar, HY; Yagci, MB; Avci, D	Redox-responsive phosphonatefunctionalized poly(beta-amino ester) gels and cryogels	EUROPEAN POLYMER JOURNAL	2018	108		57	68
8	Kara, E; Cilesiz, I; Gulsoy, M	Monitoring system for investigating the effect of temperature change on optical properties	LASERS IN MEDICAL SCIENCE	2018	33	8	1763	1768
9	Torunoju, ZC; Sari, D; Demircan, O; Kalay, YE; Ozturk, T; Kuru, Y	One pot synthesis of (La,Sr)CoO ₃ /(La,Sr) ₂ CoO ₄ for ITSOFCs cathodes	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	2018	43	40	18642	18649
10	Vardar, Y; Guclu, B; Basdogan, C	Tactile Masking by Electro vibration	IEEE TRANSACTIONS ON HAPTICS	2018	11	4	623	635
11	Baydere, BA; Talas, SK; Samur, E	A novel highly extensible 2-DOF pneumatic actuator for soft robotic applications	SENSORS AND ACTUATORS A-PHYSICAL	2018	281		84	94
12	Bicer, M; Esfahani, MN; Yalcinkaya, AD; Alaca, BE	A deformation based approach to tuning of magnetic micromechanical resonators	JOURNAL OF MICROMECHANICS AND MICROENGINEERING	2018	28	10	1E+05	
13	Bilen, B; Gokbulut, B; Kafa, U; Heves, E; Inci, MN; Unlu, MB	Scanning Acoustic Microscopy and Time-Resolved Fluorescence Spectroscopy for Characterization of Atherosclerotic Plaques	SCIENTIFIC REPORTS	2018	8		14378	
14	Avci, FG; Akbulut, BS; Ozkirimli, E	Membrane Active Peptides and Their Biophysical Characterization	BIOMOLECULES	2018	8	3	77	
15	Di Capua, G; Horta, N; Fernandez, FV; Dundar, G; Pennisi, S; Palumbo, G; Alioto, M; Giustolisi, G	Guest Editorial Special Issue on Selected Papers from PRIME 2017 and SMACD 2017	INTEGRATION-THE VLSI JOURNAL	2018	63		273	274
16	Avci, FG; Altinisik, FE; Karacan, I; Karagoz, DS; Ersahin, S; Eren, A; Sayar, NA; Ulu, DV; Ozkirimli, E; Akbulut, BS	Targeting a hidden site on class A beta-lactamases	JOURNAL OF MOLECULAR GRAPHICS & MODELLING	2018	84		125	133
17	Ozturk, H; Ozgur, A; Ozkirimli, E	DeepDTA: deep drug-target binding affinity prediction	BIOINFORMATICS	2018	34	17	821	829
18	Fattahi, Z; Sheikh, TI; Musante, L; Rasheed, M; Taskiran, I; Harripaul, R; Hu, H; Kazeminasab, S; Alam, MR; Hosseini, M; Larti, F; Ghaderi, Z; Celik, A; Ayub, M; Ansar, M; Haddadi, M; Wienker, TF; Ropers, HH; Kahrizi, K; Vincent, JB; Najmabadi, H	Biallelic missense variants in ZBTB11 can cause intellectual disability in humans	HUMAN MOLECULAR GENETICS	2018	27	18	3177	3188
19	Ates, GB; Ak, A; Garipcan, B; Gulsoy, M	Indocyanine green mediated photobiomodulation on human osteoblast cells	LASERS IN MEDICAL SCIENCE	2018	33	7	1591	1599
20	Kim, M; Weigand, MR; Oh, S; Hatt, JK; Krishnan, R; Tezel, U; Pavlostathis, SG; Konstantinidis, KT	Widely Used Benzalkonium Chloride Disinfectants Can	APPLIED AND ENVIRONMENTAL	2018	84	17	UNSP e01201-18	

		Promote Antibiotic Resistance	MICROBIOLOGY						
21	Marvasti, NB; Yoruk, E; Acar, B	Computer-Aided Medical Image Annotation: Preliminary Results With Liver Lesions in CT	IEEE JOURNAL OF BIOMEDICAL AND HEALTH INFORMATICS	2018	22	5	1561	1570	
22	Niron, H; Turet, M	Functional role of pvChOMT in salt stress tolerance	JOURNAL OF BIOTECHNOLOGY	2018	280		S82	S83	
23	Duru, I; Ege, D	Self-Assembly of L-Arginine on Electrophoretically Deposited Hydroxyapatite Coatings	CHEMISTRY SELECT	2018	3	31	9041	9045	
24	Sengor, M; Ozgun, A; Corapcioglu, G; Ipekoglu, M; Garipcan, B; Ersoy, N; Altintas, S	Core-shell PVA/gelatin nanofibrous scaffolds using cosolvent, aqueous electrospinning: Toward a green approach	JOURNAL OF APPLIED POLYMER SCIENCE	2018	135	32	46582		
25	Chambre, L; Aktan, B; Degirmenci, A; Sanyal, R; Sanyal, A	Fabrication of clickable nanogels from reactive copolymers: Novel nanocarriers for targeted therapy	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	2018	256	80-POLY			
26	Li, CH; Landis, R; Gupta, A; Lee, YW; Makabenta, J; Yazdani, M; Ngernyuang, N; Altinbasak, I; Mansoor, S; Khichi, MAS; Sanyal, A; Rotello, V	Biodegradable nanocomposite antimicrobials for the eradication of multidrug-resistant bacterial biofilms without accumulated resistance	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	2018	256		695		
27	Citak-Er, F; Firat, Z; Kovanlikaya, I; Ture, U; Ozturk-Isik, E	Machine-learning in grading of gliomas based on multiparametric magnetic resonance imaging at 3T	COMPUTERS IN BIOLOGY AND MEDICINE	2018	99		154	160	
28	Ates, F; Yucesoy, CA	Botulinum toxin type-A affects mechanics of noninjected antagonistic rat muscles	JOURNAL OF THE MECHANICAL BEHAVIOR OF BIOMEDICAL MATERIALS	2018	84		208	216	
29	Güven, MN; Altuncu, MS; Bal, T; Oran, DC; Gulyuz, U; Kizilel, S; Okay, O; Avcı, D	Bisphosphonic Acid-Functionalized Cross-Linkers to Tailor Hydrogel Properties for Biomedical Applications	ACS OMEGA	2018	3	8	8638	8647	

30	May, P; Girard, S; Harrer, M; Bobbili, DR; Schubert, J; Wolking, S; Becker, F; Lachance-Touchette, P; Meloche, C; Gravel, M; Niturad, CE; Knaus, J; De Kovel, C; Toliat, M; Polvi, A; Iacomino, M; Guerrero-Lopez, R; Baulac, S; Marini, C; Thiele, H; Altmuller, J; Jabbari, K; Ruppert, AK; Jurkowski, W; Lal, D; Rusconi, R; Cestele, S; Terragni, B; Coombs, ID; Reid, CA; Striano, P; Caglayan, H; Siren, A; Everett, K; Moller, RS; Hjalgrim, H; Muhle, H; Helbig, I; Kunz, WS; Weber, YG; Weckhuysen, S; De Jonghe, P; Sisodiya, SM; Nabbout, R; Franceschetti, S; Coppola, A; Vari, MS; Trenite, DKN; Baykan, B; Ozbek, U; Bebek, N; Klein, KM; Rosenow, F; Nguyen, DK; Dubeau, F; Carmant, L; Lortie, A; Desbiens, R; Clement, JF; CieutaWalti, C; Sills, GJ; Auce, P; Francis, B; Johnson, MR; Marson, AG; Berghuis, B; Sander, JW; Avbersek, A; McCormack, M; Cavalleri, GL; Delanty, N; Depondt, C; Krenn, M; Zimprich, F; Peter, S; Nikanorova, M; Kraaij, R; van Rooij, J; Balling, R; Ikram, MA; Uitterlinden, AG; Avanzini, G; Schorge, S; Petrou, S; Mantegazza, M; Sander, T; LeGuern, E; Serratosa, JM; Koeleman, BPC; Palotie, A; Lehesjoki, AE; Nothnagel, M; Nurnberg, P; Maljevic, S; Zara, F; Cossette, P; Krause, R; Lerche, H	Rare coding variants in genes encoding GABA(A) receptors in genetic generalised epilepsies: an exome-based casecontrol study	LANCET NEUROLOGY	2018	17	8	699	708
31	Maraci, O; Ozkan, H; Bilgin, R	Phylogeny and genetic structure in the genus <i>Secale</i>	PLOS ONE	2018	13	7	e0200825	
32	Odabasi, IE; Gencturk, E; Puza, S; Mutlu, S; Ulgen, KO	A low cost PS based microfluidic platform to investigate cell cycle towards developing a therapeutic strategy for cancer	BIOMEDICAL MICRODEVICES	2018	20	3	57	
33	Bolu, BS; Sanyal, R; Sanyal, A	Drug Delivery Systems from Self-Assembly of Dendron-Polymer Conjugates	MOLECULES	2018	23	7	1570	
34	Sertbas, M; Ulgen, KO	Unlocking Human Brain Metabolism by Genome-Scale and Multiomics Metabolic Models: Relevance for Neurology Research, Health, and Disease	OMICS-A JOURNAL OF INTEGRATIVE BIOLOGY	2018	22	7	455	467
35	Ozturk, H; Ozkirimli, E; Ozgur, A	A novel methodology on distributed representations of proteins using their interacting ligands	BIOINFORMATICS	2018	34	13	295	303
36	Heyne, HO; Singh, T; Stamberger, H; Abou Jamra, R; Caglayan, H; Craiu, D; De Jonghe, P; Guerrini, R; Helbig, KL; Koeleman, BPC; Kosmicki, JA; Linnankivi, T; May, P; Muhle, H; Moller, RS; Neubauer, BA; Palotie, A; Pendziwiat, M; Striano, P; Tang, S; Wu, ST; Poduri, A; Weber, YG; Weckhuysen, S; Sisodiya, SM; Daly, MJ; Helbig, I; Lal, D; Lemke, JR	De novo variants in neurodevelopmental disorders with epilepsy	NATURE GENETICS	2018	50	7	1048	+
37	Tuzer, M; Yazici, A; Turkay, R; Boyman, M; Acar, B	Multi-ray medical ultrasound simulation without explicit speckle modelling	INTERNATIONAL JOURNAL OF COMPUTER ASSISTED RADIOLOGY AND SURGERY	2018	13	7	1009	1017

38	Yang, M; Levanon, NL; Acar, B; Fas, BA; Masrati, G; Rose, J; Ben-Tal, N; Haliloglu, T; Zhao, YF; Lewinson, O	Single-molecule probing of the conformational homogeneity of the ABC transporter BtuCD	NATURE CHEMICAL BIOLOGY	2018	14	7	715	+
39	Damgaci, S; Ibrahim-Hashim, A; Enriquez-Navas, PM; Pilon-Thomas, S; Guvenis, A; Gillies, RJ	Hypoxia and acidosis: immune suppressors and therapeutic targets	IMMUNOLOGY	2018	154	3	354	362
40	Roldan-Garcia, MD; Uskudarli, S; Marvasti, NB; Acar, B; Aldana-Montes, JF	Towards an ontology-driven clinical experience sharing ecosystem: Demonstration with liver cases	EXPERT SYSTEMS WITH APPLICATIONS	2018	101		176	195
41	Kaya, H; Bulut, O; Kamali, AR; Ege, D	L-Arginine modified multi-walled carbon nanotube/sulfonated poly(ether ether ketone) nanocomposite films for biomedical applications	APPLIED SURFACE SCIENCE	2018	444		168	176
42	Hur, J; Ozgur, A; He, YQ	Ontology-based literature mining and class effect analysis of adverse drug reactions associated with neuropathyinducing drugs	JOURNAL OF BIOMEDICAL SEMANTICS	2018	9		17	

43	<p>Sirunyan, AM; Collaboration, C; Tumasyan, A; Adam, W; Ambrogio, F; Asilar, E; Bergauer, T; Brandstetter, J; Brondolin, E; Dragicevic, M; Ero, J; Flechl, M; Friedl, M; Fruhwirth, R; Ghete, VM; Grossmann, J; Hrubec, J; Jeitler, M; Konig, A; Krammer, N; Kratschmer, I; Liko, D; Madlener, T; Mikulec, I; Pree, E; Rad, N; Rohringer, H; Schieck, J; Schofbeck, R; Spanring, M; Spitzbart, D; Waltenberger, W; Wittmann, J; Wulz, CE; Zarucki, M; Dydyshka, Y; Mossolov, V; Gonzalez, JS; De Wolf, EA; Di Croce, D; Janssen, X; Lauwers, J; Van Haevermaet, H; Van Mechelen, P; Van Remortel, N; Abu Zeid, S; Blekman, F; D'Hondt, J; De Bruyn, I; De Clercq, J; Deroover, K; Flouris, G; Lontkovskiy, D; Lowette, S; Moortgat, S; Moreels, L; Python, Q; Skovpen, K; Tavernier, S; Van Doninck, W; Van Mulders, P; Van Parijs, I; Beghin, D; Brun, H; Clerbaux, B; De Lentdecker, G; Delannoy, H; Dorney, B; Fasanella, G; Favart, L; Goldouzian, R; Grebenyuk, A; Karapostoli, G; Lenzi, T; Luetic, J; Maerschalk, T; Marinov, A; Randle-conde, A; Seva, T; Vander Velde, C; Vanlaer, P; Vannerom, D; Yonamine, R; Zenoni, F; Zhang, F; Cimmino, A; Cornelis, T; Dobur, D; Fagot, A; Gul, M; Khvastunov, I; Poyraz, D; Roskas, C; Salva, S; Tytgat, M; Verbeke, W; Zaganidis, N; Bakhshiansohi, H; Bondu, O; Brochet, S; Bruno, G; Caputo, C; Caudron, A; David, P; De Visscher, S; Delaere, C; Delcourt, M; Francois, B; Giammanco, A; Komm, M; Krintiras, G; Lemaitre, V; Magitteri, A; Mertens, A; Musich, M; Piotrkowski, K; Quertenmont, L; Saggio, A; Marono, MV; Wertz, S; Zobec, J; Belyi, N; Alda, WL; Alves, FL; Alves, GA; Brito, L; Martins, MC; Hensel, C; Moraes, A; Pol, ME; Teles, PR; Das Chagas, EBB; Carvalho, W; Chinellato, J; Coelho, E; Da Costa, EM; Da Silveira, GG; Damiao, DDJ; De Souza, SF; Guativa, LMH; Malbouisson, H; De Almeida, MM; Herrera, CM; Mundim, L; Nogima, H; Rosas, LJS; Santoro, A; Sznajder, A; Thiel, M; Manganote, EJT; De Araujo, FTD; Pereira, AV; Ahuja, S; Bernardes, CA; Tomei, TRFP; Gregores, EM; Mercadante, PG; Novaes, SF; Padula, SS; Abad, DR; Vargas, JCR; Aleksandrov, A; Hadjiiska, R; Ilaydjeev, P; Misheva, M; Rodozov, M; Shopova, M; Sultanov, G; Dimitrov, A; Glushkov, I; Litov, L; Pavlov, B; Petkov, P; Fang, W; Gao, X; Yuan, L; Ahmad, M; Bian, JG; Chen, GM; Chen, HS; Chen, M; Chen, Y; Jiang, CH; Leggat, D; Liao, H; Liu, Z; Romeo, F; Shaheen, SM; Spiezia, A; Tao, J; Wang, C; Wang, Z; Yazgan, E; Zhang, H; Zhang, S; Zhao, J; Ban, Y; Chen, G; Li, Q; Liu, S; Mao, Y; Qian, SJ; Wang, D; Xu, Z; Avila, C; Cabrera, A; Sierra, LFC; Florez, C; Hernandez, CFG; Alvarez, JDR; Courbon, B; Godinovic, N; Lelas, D; Puljak, I; Cipriano, PMR; Sculac, T; Antunovic, Z; Kovac, M; Brigljevic, V; Ferencek, D; Kadija, K; Mesic, B; Starodumov, A; Susa, T; Ather, MW; Attikis, A; Mavromanolakis, G; Mousa, J; Nicolaou, C; Ptochos, F; Razis, PA; Rykaczewski, H; Finger, M; Finger, M; Jarrin, EC; Assran, Y; Elgammal, S; Mahrous, A; Dewanjee, RK; Kadastik, M; Perrini, L; Raidal, M; Tiko, A; Veelken, C; Eerola, P; Kirschenmann, H; Pekkanen, J; Voutilainen, M; Jarvinen, T; Karimaki, V; Kinnunen, R; Lampen, T; Lassila-Perini, K; Lehti, S; Linden, T; Luukka, P; Tuominen, E; Tuominiemi, J; Talvitie, J; Tuuva, T; Besancon, M; Couderc, F; Dejardin, M; Denegri, D; Faure, JL; Ferri, F; Ganjour, S; Ghosh, S; Givernaud, A; Gras, P; de Monchenault, GH; Jarry, P; Kucher, I; Leloup, C; Locci, E; Machet, M; Malcles, J; Negro, G; Rander, J; Rosowsky, A; Sahin, MO; Titov, M; Abdulsalam, A; Amendola, C; Antropov, I; Baffioni, S; Beaudette, F; Bussone, P; Cadamuro, L; Charlot, C; de Cassagnac, RG; Jo, M; Lisniak, S; Lobanov, A; Blanco, JM; Nguyen, M; Ochando, C; Ortona, G; Paganini, P; Pigard, P; Salerno, R; Sauvan, JB; Sirois, Y; Leiton, AGS; Strebler, T; Yilmaz, Y; Zabi, A; Zghiche, A; Agram, JL; Andrea, J; Bloch, D; Brom, JM; Buttignol, M; Chabert, EC; Chanon, N; Collard, C; Conte, E; Coubez, X; Fontaine, JC; Gele, D; Goerlach, U; Jansova, M; Le Bihan, AC; Tonon, N; Van Hove, P;</p>	Measurement of b hadron lifetimes in pp collisions at root s=8TeV	EUROPEAN PHYSICAL JOURNAL C	2018	78	6	457
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Gadrat, S; Beauceron, S; Bernet, C; Boudoul, G; Chierici, R; Contardo, D; Depasse, P; ElMamouni, H; Fay, J; Finco, L; Gascon, S; Gouzevitch, M; Grenier, G; Ille, B; Lagarde, F; Laktineh, IB; Lethuillier, M; Mirabito, L; Pequegnot, AL; Perries, S; Popov, A; Sordini, V; Donckt, MV; Viret, S; Toriashvili, T; Bagaturia, I; Autermann, C; Feld, L; Kiesel, MK; Klein, K; Lipinski, M; Preuten, M; Schomakers, C; Schulz, J; Verlage, T; Zhukov, V; Albert, A; Dietz-Laursonn, E; Duchardt, D; Endres, M; Erdmann, M; Erdweg, S; Esch, T; Fischer, R; Guth, A; Hamer, M; Hebbeker, T; Heidemann, C; Hoepfner, K; Knutzen, S; Merschmeyer, M; Meyer, A; Millet, P; Mukherjee, S; Pook, T; Radziej, M; Reithler, H; Rieger, M; Scheuch, F; Teyssier, D; Thuer, S; Flugge, G; Kargoll, B; Kress, T; Kunsken, A; Lingemann, J; Muller, T; Nehr Korn, A; Nowack, A; Pistone, C; Pooth, O; Stahl, A; Martin, MA; Arndt, T; Asawatangtrakuldee, C; Beernaert, K; Behnke, O; Behrens, U; Martinez, AB; Bin Anuar, AA; Borrás, K; Botta, V; Campbell, A; Connor, P; Contreras-Campana, C; Costanza, F; Pardos, CD; Eckerlin, G; Eckstein, D; Eichhorn, T; Eren, E; Gallo, E; Garcia, JG; Geiser, A; Gizhko, A; Luyando, JMG; Grohsjean, A; Gunnellini, P; Guthoff, M; Harb, A; Hauk, J; Hempel, M; Jung, H; Kalogeropoulos, A; Kasemann, M; Keaveney, J; Kleinwort, C; Korol, I; Krucker, D; Lange, W; Lelek, A; Lenz, T; Leonard, J; Lipka, K; Lohmann, W; Mankel, R; Melzer-Pellmann, IA; Meyer, AB; Mittag, G; Mnich, J; Mussgiller, A; Ntomari, E; Pitzl, D; Raspereza, A; Roland, B; Savitskyi, M; Saxena, P; Shevchenko, R; Spannagel, S; Stefaniuk, N; Van Onsem, GP; Walsh, R; Wen, Y; Wichmann, K; Wissing, C; Zenaiev, O; Aggleton, R; Bein, S; Blobel, V; Vignali, MC; Dreyer, T; Garutti, E; Gonzalez, D; Haller, J; Hinzmann, A; Hoffmann, M; Karavdina, A; Klanner, R; Kogler, R; Kovalchuk, N; Kurz, S; Lapsien, T; Marchesini, I; Marconi, D; Meyer, M; Niedziela, M; Nowatschin, D; Pantaleo, F; Peiffer, T; Perieanu, A; Scharf, C; Schleper, P; Schmidt, A; Schumann, S; Schwandt, J; Sonneveld, J; Stadie, H; Steinbruck, G; Stober, FM; Stover, M; Tholen, H; Troendle, D; Usai, E; Vaneldereren, L; Vanhoefer, A; Vormwald, B; Akbiyik, M; Barth, C; Baur, S; Butz, E; Caspart, R; Chwalek, T; Colombo, F; De Boer, W; Dierlamm, A; Freund, B; Friese, R; Giffels, M; Haitz, D; Hartmann, F; Heindl, SM; Husemann, U; Kassel, F; Kudella, S; Mildner, H; Mozer, MU; Muller, T; Plagge, M; Quast, G; Rabbertz, K; Schroder, M; Shvetsov, I; Sieber, G; Simonis, HJ; Ulrich, R; Wayand, S; Weber, M; Weiler, T; Williamson, S; Wohrmann, C; Wolf, R; Anagnostou, G; Daskalakis, G; Gerasis, T; Giakoumopoulou, VA; Kyriakis, A; Loukas, D; Topsis-Giotis, I; Karathanasis, G; Kesisoglou, S; Panagiotou, A; Saoulidou, N; Kousouris, K; Evangelou, I; Foudas, C; Kokkas, P; Mallios, S; Manthos, N; Papadopoulos, I; Paradás, E; Strologas, J; Triantis, FA; Csanad, M; Filipovic, N; Pasztor, G; Suranyi, O; Veres, GI; Bencze, G; Hajdu, C; Horvath, D; Hunyadi, A; Sikler, F; Veszpremi, V; Zsigmond, AJ; Beni, N; Czellar, S; Karancsi, J; Makovec, A; Molnar, J; Szillasi, Z; Bartok, M; Raics, P; Trocsanyi, ZL; Ujvari, B; Choudhury, S; Komaragiri, JR; Bahinipati, S; Bhowmik, S; Mal, P; Mandal, K; Nayak, A; Sahoo, DK; Sahoo, N; Swain, SK; Bansal, S; Beri, SB; Bhatnagar, V; Chawla, R; Dhingra, N; Kalsi, AK; Kaur, A; Kaur, M; Kaur, S; Kumar, R; Kumari, P; Mehta, A; Singh, JB; Walia, G; Kumar, A; Shah, A; Bhardwaj, A; Chauhan, S; Choudhary, BC; Garg, RB; Keshri, S; Kumar, A; Malhotra, S; Naimuddin, M; Ranjan, K; Sharma, R; Bhardwaj, R; Bhattacharya, R; Bhattacharya, S; Bhawandeep, U; Dey, S; Dutt, S; Dutta, S; Ghosh, S; Majumdar, N; Modak, A; Mondal, K; Mukhopadhyay, S; Nandan, S; Purohit, A; Roy, A; Roy, D; Chowdhury, SR; Sarkar, S; Sharan, M; Thakur, S; Behera, PK; Chudasama, R; Dutta, D; Jha, V; Kumar, V; Mohanty, AK; Netrakanti, PK; Pant, LM; Shukla, P; Topkar, A; Aziz, T; Dugad, S; Mahakud, B; Mitra, S; Mohanty, GB; Sur, N; Sutar, B; Banerjee, S;

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44	Pak, M; Fernandez, FV; Dundar, G	A novel design methodology for the mixed-domain optimization of a MEMS accelerometer	INTEGRATION-THE VLSI JOURNAL	2018	62		314	321
45	Chambre, L; Degirmenci, A; Sanyal, R; Sanyal, A	Multi-Functional Nanogels as Theranostic Platforms: Exploiting Reversible and Nonreversible Linkages for Targeting, Imaging, and Drug Delivery	BIOCONJUGATE CHEMISTRY	2018	29	6	1885	1896
46	Oz, Y; Sanyal, A	The Taming of the Maleimide: Fabrication of MaleimideContaining 'Clickable' Polymeric Materials	CHEMICAL RECORD	2018	18	6	570	586
47	Uluc, N; Unlu, MB; Gulsen, G; Erkol, H	Extended photoacoustic transport model for characterization of red blood cell morphology in microchannel flow	BIOMEDICAL OPTICS EXPRESS	2018	9	6	2785	2809
48	Unal, G; Crump, MG; Viney, TJ; Eltes, T; Katona, L; Klausberger, T; Somogyi, P	Spatio-temporal specialization of GABAergic septohippocampal neurons for rhythmic network activity	BRAIN STRUCTURE & FUNCTION	2018	223	5	2409	2432
49	Alaybeyoglu, B; Akbulut, BS; Ozkirimli, E	pVEC hydrophobic N-terminus is critical for antibacterial activity	JOURNAL OF PEPTIDE SCIENCE	2018	24	6	UNSP	e3083
50	Kaynak, BT; Findik, D; Doruker, P	RESPEC Incorporates Residue Specificity and the Ligand Effect into the Elastic Network Model	JOURNAL OF PHYSICAL CHEMISTRY B	2018	122	21	5347	5355

51	<p>Sirunyan, AM; Collaboration, C; Tumasyan, A; Adam, W; Ambrogi, F; Asilar, E; Bergauer, T; Brandstetter, J; Brondolin, E; Dragicevic, M; Eroo, J; Valle, AE; Flechl, M; Friedl, M; Fruehwirth, R; Ghete, VM; Grossmann, J; Hrubec, J; Jeitler, M; Koenig, A; Krammer, N; Kraetschmer, I; Liko, D; Madlener, T; Mikulec, I; Pree, E; Rad, N; Rohringer, H; Schieck, J; Schoefbeck, R; Spanring, M; Spitzbart, D; Taurok, A; Waltenberger, W; Wittmann, J; Wulz, CE; Zarucki, M; Chekhovsky, V; Mossolov, V; Gonzalez, JS; DeWolf, EA; Croce, D; Janssen, X; Lauwers, J; Pieters, M; De Klundert, M; Haevermaet, H; Mechelen, P; Remortel, N; Zeid, S; Blekman, F; D'Hondt, J; Bruyn, I; Clercq, J; Deroover, K; Flouris, G; Lontkovskiy, D; Lowette, S; Marchesini, I; Moortgat, S; Moreels, L; Python, Q; Skovpen, K; Tavernier, S; Doninck, W; Mulders, P; Parisi, I; Beghin, D; Bilin, B; Brun, H; Clerbaux, B; Lentdecker, G; Delannoy, H; Dorney, B; Fasanella, G; Favart, L; Goldouzian, R; Grebenyuk, A; Kalsi, AK; Lenzi, T; Luetic, J; Maerschalk, T; Seva, T; Starling, E; Velde, C; Vanlaer, P; Vannerom, D; Yonamine, R; Zenoni, F; Cornelis, T; Dobur, D; Fagot, A; Gul, M; Khvastunov, I; Poyraz, D; Roskas, C; Trocino, D; Tytgat, M; Verbeke, W; Vit, M; Zaganidis, N; Bakhshiansohi, H; Bondu, O; Brochet, S; Bruno, G; Caputo, C; Caudron, A; David, P; Visscher, S; Delaere, C; Delcourt, M; Francois, B; Giammanco, A; Krintiras, G; Lemaître, V; Magitteri, A; Mertens, A; Musich, M; Piotrkowski, K; Quertenmont, L; Saggio, A; Marono, MV; Wertz, S; Zobec, J; Junior, WL; Alves, FL; Alves, GA; Brito, L; Silva, G; Hensel, C; Moraes, A; Pol, ME; Teles, P; Das Chagas, EB; Carvalho, W; Chinellato, J; Coelho, E; Costa, EM; Silveira, GG; Damiao, DJ; De Souza, S; Guativa, LM; Malbouisson, H; De Almeida, M; Herrera, C; Mundim, L; Nogima, H; Rosas, LJ; Santoro, A; Sznajder, A; Thiel, M; Manganote, EJ; De Araujo, FDS; Pereira, A; Ahuja, S; Bernardes, CA; Tomei, TRP; Gregores, EM; Mercadante, PG; Novaes, SF; Padula, SS; Abad, DR; Vargas, JC; Aleksandrov, A; Hadjiiska, R; Iaydjiev, P; Marinov, A; Misheva, M; Rodozov, M; Shopova, M; Sultanov, G; Dimitrov, A; Litov, L; Pavlov, B; Petkov, P; Fang, W; Gao, X; Yuan, L; Ahmad, M; Bian, JG; Chen, GM; Chen, HS; Chen, M; Chen, Y; Jiang, CH; Leggat, D; Liao, H; Liu, Z; Romeo, F; Shaheen, SM; Spiezia, A; Tao, J; Wang, C; Wang, Z; Yazgan, E; Zhang, H; Zhao, J; Ban, Y; Chen, G; Li, J; Li, Q; Liu, S; Mao, Y; Qian, SJ; Wang, D; Xu, Z; Wang, Y; Avila, C; Cabrera, A; Montoya, CAC; Sierra, LFC; Florez, C; Hernandez, CF; Alvarez, JDR; Delgado, MAS; Courbon, B; Godinovic, N; Lelas, D; Puljak, I; Cipriano, PMR; Sculac, T; Antunovic, Z; Kovac, M; Brigljevic, V; Ferencek, D; Kadija, K; Mesic, B; Starodumov, A; Susa, T; Ather, MW; Attakis, A; Mavromanolakis, G; Mousa, J; Nicolaou, C; Ptochos, F; Razis, PA; Rykaczewski, H; Finger, M; Finger, M; Jarrin, EC; Assran, Y; Elgammal, S; Khalil, S; Bhowmik, S; Dewanjee, RK; Kadastik, M; Perrini, L; Raidal, M; Veelken, C; Eerola, P; Kirschenmann, H; Pekkanen, J; Voutilainen, M; Havukainen, J; Heikkila, JK; Jarvinen, T; Karimaki, V; Kinnunen, R; Lampen, T; Lassila-Perini, K; Laurila, S; Lehti, S; Linden, T; Luukka, P; Maenpaa, T; Siikonen, H; Tuominen, E; Tuominiemi, J; Tuuva, T; Besancon, M; Couderc, F; Dejardin, M; Denegri, D; Faure, JL; Ferri, F; Ganjour, S; Ghosh, S; Givernaud, A; Gras, P; Monchenault, GH; Jarry, P; Leloup, C; Locci, E; Machet, M; Malcles, J; Negro, G; Rander, J; Rosowsky, A; Sahin, MO; Titov, M; Abdulsalam, A; Amendola, C; Antropov, I; Baffioni, S; Beaudette, F; Busson, P; Cadamuro, L; Charlot, C; de Cassagnac, RG; Jo, M; Kucher, I; Lisniak, S; Lobanov, A; Blanco, JM; Nguyen, M; Ochando, C; Ortona, G; Paganini, P; Pigard, P; Salerno, R; Sauvan, JB; Siros, Y; Leiton, AGS; Yilmaz, Y; Zabi, A; Zghiche, A; Agram, JL; Andrea, J; Bloch, D; Brom, JM; Buttignol, M; Chabert, EC; Collard, C; Conte, E; Coubez, X; Drouhin, F; Fontaine, JC; Gele, D; Goerlach, U; Jansova, M; Juillot, P; Le Bihan, AC; Tonon, N; Van</p>	Search for Heavy Neutral Leptons in Events with Three Charged Leptons in Proton-Proton Collisions at root s=13 TeV	PHYSICAL REVIEW LETTERS	2018	120	22	2E+05
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<p>Hove, P; Gadrat, S; Beauceron, S; Bernet, C; Boudoul, G; Chanon, N; Chierici, R; Contardo, D; Depasse, P; El Mamouni, H; Fay, J; Finco, L; Gascon, S; Gouzevitch, M; Grenier, G; Ille, B; Lagarde, F; Laktineh, IB; Lattaud, H; Lethuillier, M; Mirabito, L; Pequegnot, AL; Perries, S; Popov, A; Sordini, V; Vander Donckt, M; Viret, S; Zhang, S; Toriashvili, T; Tsamalaidze, Z; Autermann, C; Feld, L; Kiesel, MK; Klein, K; Lipinski, M; Preuten, M; Schomakers, C; Schulz, J; Teroerde, M; Wittmer, B; Zhukov, V; Albert, A; Duchardt, D; Endres, M; Erdmann, M; Erdweg, S; Esch, T; Fischer, R; Guth, A; Hebbeker, T; Heidemann, C; Hoepfner, K; Knutzen, S; Merschmeyer, M; Meyer, A; Millet, P; Mukherjee, S; Pook, T; Radziej, M; Reithler, H; Rieger, M; Scheuch, F; Teyssier, D; Thuer, S; Flugge, G; Kargoll, B; Kress, T; Kunsken, A; Muller, T; Nehrkorn, A; Nowack, A; Pistone, C; Pooth, O; Stahl, A; Martin, MA; Arndt, T; Asawatangtrakuldee, C; Beernaert, K; Behnke, O; Behrens, U; Martinez, AB; Bin Anuar, AA; Borrás, K; Botta, V; Campbell, A; Connor, P; Contreras-Campana, C; Costanza, F; De Wit, A; Pardos, CD; Eckerlin, G; Eckstein, D; Eichhorn, T; Eren, E; Gallo, E; Garcia, JG; Geiser, A; Luyando, JMG; Grohsjean, A; Gunnellini, P; Guthoff, M; Harb, A; Hauk, J; Hempel, M; Jung, H; Kasemann, M; Keaveney, J; Kleinwort, C; Korol, I; Krucker, D; Lange, W; Lelek, A; Lenz, T; Lipka, K; Lohmann, W; Mankel, R; Melzer-Pellmann, IA; Meyer, AB; Meyer, M; Missiroli, M; Mittag, G; Mnich, J; Mussgiller, A; Pitzl, D; Raspereza, A; Savitskyi, M; Saxena, P; Shevchenko, R; Stefaniuk, N; Tholen, H; Van Onsem, GP; Walsh, R; Wen, Y; Wichmann, K; Wissing, C; Zenaiev, O; Aggleton, R; Bein, S; Blobel, V; Vignali, MC; Dreyer, T; Garutti, E; Gonzalez, D; Haller, J; Hinzmann, A; Hoffmann, M; Karavdina, A; Kasieczka, G; Klanner, R; Kogler, R; Kovalchuk, N; Kurz, S; Marconi, D; Multhaup, J; Niedziela, M; Nowatschin, D; Peiffer, T; Perieanu, A; Reimers, A; Scharf, C; Schleper, P; Schmidt, A; Schumann, S; Schwandt, J; Sonneveld, J; Stadie, H; Steinbrueck, G; Stober, FM; Stoever, M; Troendle, D; Usai, E; Vanhoefer, A; Vormwald, B; Akbiyik, M; Barth, C; Baselga, M; Baur, S; Butz, E; Caspart, R; Chwalek, T; Colombo, F; Boer, W; Dierlamm, A; Faltermann, N; Freund, B; Friese, R; Giffels, M; Harrendorf, MA; Hartmann, F; Heindl, SM; Husemann, U; Kassel, F; Kudella, S; Mildner, H; Mozer, MU; Muller, T; Plagge, M; Quast, G; Rabbertz, K; Schroeder, M; Shvetsov, I; Sieber, G; Simonis, HJ; Ulrich, R; Wayand, S; Weber, M; Weiler, T; Williamson, S; Woehrmann, C; Wolf, R; Anagnostou, G; Daskalakis, G; Gerasis, T; Kyriakis, A; Loukas, D; Topsis-Giotis, I; Karathanasis, G; Kesiosoglou, S; Panagiotou, A; Saoulidou, N; Tziaferi, E; Kousouris, K; Papakrivopoulos, I; Evangelou, I; Foudas, C; Gianneios, P; Katsoulis, P; Kokkas, P; Mallios, S; Manthos, N; Papadopoulos, I; Paradas, E; Strologas, J; Triantis, FA; Tsitsonis, D; Csanad, M; Filipovic, N; Pasztor, G; Suranyi, O; Veres, GI; Bencze, G; Hajdu, C; Horvath, D; Hunyadi, A; Sikler, F; Veszpremi, V; Vesztergombi, G; Vami, TA; Beni, N; Czellar, S; Karancsi, J; Makovec, A; Molnar, J; Szillasi, Z; Bartok, M; Raics, P; Trocsanyi, ZL; Ujvari, B; Choudhury, S; Komaragiri, JR; Bahinipati, S; Mal, P; Mandal, K; Nayak, A; Sahoo, DK; Sahoo, N; Swain, SK; Bansal, S; Beri, SB; Bhatnagar, V; Chawla, R; Dhingra, N; Gupta, R; Kaur, A; Kaur, M; Kaur, S; Kumar, R; Kumari, P; Mehta, A; Sharma, S; Singh, JB; Walia, G; Kumar, A; Shah, A; Bhardwaj, A; Chauhan, S; Choudhary, BC; Garg, RB; Keshri, S; Kumar, A; Malhotra, S; Naimuddin, M; Ranjan, K; Sharma, R; Bhardwaj, R; Bhattacharya, R; Bhattacharya, S; Bhawandeep, U; Bhowmik, D; Dey, S; Dutt, S; Dutta, S; Ghosh, S; Majumdar, N; Modak, A; Mondal, K; Mukhopadhyay, S; Nandan, S; Purohit, A; Rout, PK; Roy, A; Chowdhury, SR; Sarkar, S; Sharan, M; Singh, B; Thakur, S; Behera, PK; Chudasama, R; Dutta, D; Jha, V; Kumar, V; Mohanty, AK; Netrakanti, PK; Pant, LM; Shukla, P; Topkar, A; Aziz, T; Dugad, S; Mahakud, B; Mitra, S; Mohanty, GB; Sur, N; Sutar, B; Banerjee, S;</p>							
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<p>Bhattacharya, S; Chatterjee, S; Das, P; Guchait, M; Jain, S; Kumar, S; Maity, M; Majumder, G; Mazumdar, K; Sarkar, T; Wickramage, N; Chauhan, S; Dube, S; Hegde, V; Kapoor, A; Kotheekar, K; Pandey, S; Rane, A; Sharma, S; Chenarani, S; Tadavani, EE; Etesami, SM; Khakzad, M; Najafabadi, MM; Naseri, M; Mehdiabadi, SP; Hosseinabadi, FR; Safarzadeh, B; Zeinali, M; Felcini, M; Grunewald, M; Abbrescia, M; Calabria, C; Colaleo, A; Creanza, D; Cristella, L; De Filippis, N; De Palma, M; Di Florio, A; Errico, F; Fiore, L; Iaselli, G; Lezki, S; Maggi, G; Maggi, M; Marangelli, B; Miniello, G; My, S; Nuzzo, S; Pompili, A; Pugliese, G; Radogna, R; Ranieri, A; Selvaggi, G; Sharma, A; Silvestris, L; Venditti, R; Verwilligen, P; Zito, G; Abbiendi, G; Battilana, C; Bonacorsi, D; Borgonovi, L; Braibant-Giacomelli, S; Campanini, R; Capiluppi, P; Castro, A; Cavallo, FR; Chhibra, SS; Codispoti, G; Cuffiani, M; Dallavalle, GM; Fabbri, F; Fanfani, A; Fasanella, D; Giacomelli, P; Grandi, C; Guiducci, L; Iemmi, F; Marcellini, S; Masetti, G; Montanari, A; Navarria, FL; Perrotta, A; Rossi, AM; Rovelli, T; Siroli, GP; Tosi, N; Albergo, S; Costa, S; Di Mattia, A; Giordano, F; Potenza, R; Tricomi, A; Tuve, C; Barbagli, G; Chatterjee, K; Ciulli, V; Civinini, C; D'Alessandro, R; Focardi, E; Latino, G; Lenzi, P; Meschini, M; Paoletti, S; Russo, L; Sguazzoni, G; Strom, D; Viliani, L; Benussi, L; Bianco, S; Fabbri, F; Piccolo, D; Primavera, F; Calvelli, V; Ferro, F; Ravera, F; Robutti, E; Tosi, S; Benaglia, A; Beschi, A; Brianza, L; Brivio, F; Ciriolo, V; Dinardo, ME; Fiorendi, S; Gennai, S; Ghezzi, A; Govoni, P; Malberti, M; Malvezzi, S; Manzoni, RA; Menasce, D; Moroni, L; Paganoni, M; Pauwels, K; Pedrini, D; Pigazzini, S; Ragazzi, S; de Fatis, TT; Buontempo, S; Cavallo, N; Di Guida, S; Fabozzi, F; Fienga, F; Iorio, AOM; Khan, WA; Lista, L; Meola, S; Paolucci, P; Sciacca, C; Thyssen, F; Azzi, P; Bacchetta, N; Benato, L; Bisello, D; Boletti, A; Carlin, R; Checchia, P; Dall'Osso, M; Manzano, PD; Dorigo, T; Dosselli, U; Gasparini, F; Gasparini, U; Gozzelino, A; Lacaprarà, S; Lujan, P; Margoni, M; Meneguzzo, AT; Pozzobon, N; Ronchese, P; Rossin, R; Simonetto, F; Tiko, A; Torassa, E; Zanetti, M; Zotto, P; Zumerle, G; Braghieri, A; Magnani, A; Montagna, P; Ratti, SP; Re, V; Ressegotti, M; Riccardi, C; Salvini, P; Vai, I; Vitulo, P; Solestizi, LA; Biasini, M; Bilei, GM; Cecchi, C; Ciangottini, D; Fano, L; Lariccia, P; Leonardi, R; Manoni, E; Mantovani, G; Mariani, V; Menichelli, M; Rossi, A; Santocchia, A; Spiga, D; Androsov, K; Azzurri, P; Bagliesi, G; Bianchini, L; Boccali, T; Borrello, L; Castaldi, R; Ciocci, MA; Dell'Orso, R; Fedi, G; Giannini, L; Giassi, A; Grippo, MT; Ligabue, F; Lomtadze, T; Manca, E; Mandorli, G; Messineo, A; Palla, F; Rizzi, A; Spagnolo, P; Tenchini, R; Tonelli, G; Venturi, A; Verdini, PG; Barone, L; Cavallari, F; Cipriani, M; Daci, N; Del Re, D; Di Marco, E; Diemoz, M; Gelli, S; Longo, E; Margaroli, F; Marzocchi, B; Meridiani, P; Organtini, G; Paramatti, R; Preiato, F; Rahatlou, S; Rovelli, C; Santanastasio, F; Amapane, N; Arcidiacono, R; Argiro, S; Arneodo, M; Bartosik, N; Bellan, R; Biino, C; Cartiglia, N; Castello, R; Cenna, F; Costa, M; Covarelli, R; Degano, A; Demaria, N; Kiani, B; Mariotti, C; Maselli, S; Migliore, E; Monaco, V; Monteil, E; Monteno, M; Obertino, MM; Pacher, L; Pastrone, N; Pelliccioni, M; Angioni, GLP; Romero, A; Ruspa, M; Sacchi, R; Shchelina, K; Sola, V; Solano, A; Staiano, A; Traczyk, P; Belforte, S; Casarsa, M; Cossutti, F; Della Ricca, G; Zanetti, A; Kim, DH; Kim, GN; Kim, MS; Lee, J; Lee, S; Lee, SW; Moon, CS; Oh, YD; Sekmen, S; Son, DC; Yang, YC; Kim, H; Moon, DH; Oh, G; Cifuentes, JAB; Goh, J; Kim, TJ; Cho, S; Choi, S; Go, Y; Gyun, D; Ha, S; Hong, B; Jo, Y; Kim, Y; Lee, K; Lee, KS; Lee, S; Lim, J; Park, SK; Roh, Y; Almond, J; Kim, J; Kim, JS; Lee, H; Lee, K; Nam, K; Oh, SB; Radburn-Smith, BC; Seo, SH; Yang, UK; Yoo, HD; Yu, GB; Kim, H; Kim, JH; Lee, JSH; Park, IC; Choi, Y; Hwang, C; Lee, J; Yu, I; Dudenias, V; Juodagalvis, A; Vaitkus, J; Ahmed, I; Ibrahim, ZA; Ali, MABM; Idris, FM; Abdullah,</p>								
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<p>WATW; Yusli, MN; Zolkapli, Z; Reyes-Almanza, R; Ramirez-Sanchez, G; Duran-Osuna, MC; Castilla-Valdez, H; La Cruz-Burelo, E; La Cruz, ID; Rabadan-Trejo, RI; Lopez-Fernandez, R; Guisao, J; Sanchez-Hernandez, A; Moreno, S; Barrera, C; Valencia, F; Eysermans, J; Pedraza, I; Ibarquen, HA; Estrada, C; Pineda, A; Krofcheck, D; Butler, PH; Ahmad, A; Ahmad, M; Hassan, Q; Hoorani, HR; Saddique, A; Shah, MA; Shoaib, M; Waqas, M; Bialkowska, H; Bluj, M; Boimska, B; Frueboes, T; Gorski, M; Kazana, M; Nawrocki, K; Szleper, M; Zalewski, P; Bunkowski, K; Byszuk, A; Doroba, K; Kalinowski, A; Konecki, M; Krolkowski, J; Misiura, M; Olszewski, M; Pyskir, A; Walczak, M; Bargassa, P; Silva, CDCE; Francesco, A; Faccioli, P; Galinhas, B; Gallinaro, M; Hollar, J; Leonardo, N; Iglesias, L; Nemallapudi, MV; Seixas, J; Strong, G; Toldaiev, O; Vadruccio, D; Varela, J; Afanasiev, S; Bunin, P; Gavrilenko, M; Golutvin, I; Gorbunov, I; Kamenev, A; Karjavin, V; Lanev, A; Malakhov, A; Matveev, V; Moisenz, P; Palichik, V; Pereygin, V; Shmatov, S; Shulha, S; Skatchkov, N; Smirnov, V; Voytishin, N; Zarubin, A; Ivanov, Y; Kim, V; Kuznetsova, E; Levchenko, P; Murzin, V; Oreshkin, V; Smirnov, I; Sosnov, D; Sulimov, V; Uvarov, L; Vavilov, S; Vorobyev, A; Andreev, Y; Dermenev, A; Gninenko, S; Golubev, N; Karneyeu, A; Kirsanov, M; Krasnikov, N; Pashenkov, A; Tlisov, D; Toropin, A; Epshteyn, V; Gavrilov, V; Lychkovskaya, N; Popov, V; Pozdnyakov, I; Safronov, G; Spiridonov, A; Stepennov, A; Stolin, V; Toms, M; Vlasov, E; Zhokin, A; Aushev, T; Bylinkin, A; Chistov, R; Danilov, M; Parygin, P; Philippov, D; Polikarpov, S; Tarkovskii, E; Andreev, V; Azarkin, M; Dremin, I; Kirakosyan, M; Rusakov, SV; Terkulov, A; Baskakov, A; Belyaev, A; Boos, E; Bunichev, V; Dubinin, M; Dudko, L; Ershov, A; Klyukhin, V; Kodolova, O; Lokhtin, I; Miagkov, I; Obrastsov, S; Petrushanko, S; Savrin, V; Snigirev, A; Blinov, V; Shtol, D; Skovpen, Y; Azhgirey, I; Bayshev, I; Bitioukov, S; Elumakhov, D; Godizov, A; Kachanov, V; Kalinin, A; Konstantinov, D; Mandrik, P; Petrov, V; Ryutin, R; Sobol, A; Troshin, S; Tyurin, N; Uzunian, A; Volkov, A; Babaev, A; Adzic, P; Cirkovic, P; Devetak, D; Dordevic, M; Milosevic, J; Maestre, J; Bachiller, I; Luna, M; Cerrada, M; Colino, N; De La Cruz, B; Peris, AD; Bedoya, CF; Ramos, JPF; Flix, J; Fouz, MC; Lopez, OG; Lopez, SG; Hernandez, JM; Josa, MI; Moran, D; Yzquierdo, APC; Pelayo, JP; Redondo, I; Romero, L; Soares, MS; Triossi, A; Fernandez, AA; Albajar, C; de Troconiz, JF; Cuevas, J; Erice, C; Menendez, JF; Folgueras, S; Caballero, I; Fernandez, JR; Cortezon, E; Cruz, S; Vischia, P; Garcia, JM; Cabrillo, IJ; Calderon, A; Quero, B; Campderros, J; Fernandez, M; Manteca, PJF; Garcia-Ferrero, J; Alonso, AG; Gomez, G; Virto, AL; Marco, J; Rivero, CM; del Arbol, PMR; Matorras, F; Gomez, JP; Prieels, C; Rodrigo, T; Ruiz-Jimeno, A; Scodellaro, L; Trevisani, N; Vila, I; Cortabitarte, R; Abbaneo, D; Akgun, B; Auffray, E; Baillon, P; Ball, AH; Barney, D; Bendavid, J; Bianco, M; Bocci, A; Botta, C; Camporesi, T; Cepeda, M; Cerminara, G; Chapon, E; Chen, Y; d'Enterria, D; Dabrowski, A; Daponte, V; David, A; Gruttola, M; Roeck, A; Deelen, N; Dobson, M; Pree, T; Dunser, M; Dupont, N; Elliott-Peisert, A; Everaerts, P; Fallavollita, F; Franzoni, G; Fulcher, J; Funk, W; Gigi, D; Gilbert, A; Gill, K; Glege, F; Gulhan, D; Hegeman, J; Innocente, V; Jafari, A; Janot, P; Karacheban, O; Kieseler, J; Knunz, V; Kornmayer, A; Kortelainen, MJ; Krammer, M; Lange, C; Lecoq, P; Lourenco, C; Lucchini, MT; Malgeri, L; Mannelli, M; Martelli, A; Meijers, F; Merlin, JA; Mersi, S; Meschi, E; Milenov, P; Moortgat, F; Mulders, M; Neugebauer, H; Ngadiuba, J; Orfanelli, S; Orsini, L; Pantaleo, F; Pape, L; Perez, E; Peruzzi, M; Petrilli, A; Petrucciani, G; Pfeiffer, A; Pierini, M; Pitters, FM; Rabady, D; Racz, A; Reis, T; Rolandi, G; Rovere, M; Sakulin, H; Schafer, C; Schwick, C; Seidel, M; Selvaggi, M; Sharma, A; Silva, P; Sphicas, P; Stakia, A; Steggemann, J; Stoye, M; Tosi, M; Treille, D;</p>								
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<p>Tsirou, A; Veckalns, V; Verweij, M; Zeuner, WD; Bertl, W; Caminada, L; Deiters, K; Erdmann, W; Horisberger, R; Ingram, Q; Kaestli, HC; Kotlinski, D; Langenegger, U; Rohe, T; Wiederkehr, SA; Backhaus, M; Bani, L; Berger, P; Casal, B; Dissertori, G; Dittmar, M; Donega, M; Dorfer, C; Grab, C; Heidegger, C; Hits, D; Hoss, J; Klijnsma, T; Luster mann, W; Marionneau, M; Meinhard, MT; Meister, D; Micheli, F; Musella, P; Nessi-Tedaldi, F; Pandolfi, F; Pata, J; Pauss, F; Perrin, G; Perrozzi, L; Quittnat, M; Reichmann, M; Becerra, DAS; Schonenberger, M; Shchutska, L; Tavolaro, VR; Theofilatos, K; Olsson, MLV; Wallny, R; Zhu, DH; Aarrestad, TK; Amsler, C; Brzhechko, D; Canelli, MF; Cosa, A; Del Burgo, R; Donato, S; Galloni, C; Hreus, T; Kilminster, B; Neutelings, I; Pinna, D; Rauco, G; Robmann, P; Salerno, D; Schweiger, K; Seitz, C; Takahashi, Y; Zucchetta, A; Candelise, V; Chang, YH; Cheng, KY; Doan, TH; Jain, S; Khurana, R; Kuo, CM; Lin, W; Pozdnyakov, A; Yu, SS; Kumar, A; Chang, P; Chao, Y; Chen, KF; Chen, PH; Fiori, F; Hou, WS; Hsiung, Y; Liu, YF; Lu, RS; Paganis, E; Psallidas, A; Steen, A; Tsai, JF; Asavapibhop, B; Kovitangoon, K; Singh, G; Srimanobhas, N; Bakirci, MN; Bat, A; Boran, F; Damarseckin, S; Demiroglu, ZS; Dozen, C; Eskut, E; Girgis, S; Gokbulut, G; Guler, Y; Hos, I; Kangal, EE; Kara, O; Kiminsu, U; Oglakci, M; Onengut, G; Ozdemir, K; Ozturk, S; Polatoz, A; Cerci, DS; Tok, UG; Turkcapar, S; Zorbakir, IS; Zorbilmez, C; Karapinar, G; Ocalan, K; Yalvac, M; Zeyrek, M; Gulmez, E; Kaya, M; Kaya, O; Tekten, S; Yetkin, EA; Agaras, MN; Atay, S; Cakir, A; Cankocak, K; Komurcu, Y; Grynyov, B; Levchuk, L; Ball, F; Beck, L; Brooke, JJ; Burns, D; Clement, E; Cussans, D; Davignon, O; Flacher, H; Goldstein, J; Heath, GP; Heath, HF; Kreczko, L; Newbold, DM; Paramesvaran, S; Sakuma, T; Nasr-Storey, SS; Smith, D; Smith, VJ; Bell, KW; Belyaev, A; Brew, C; Brown, RM; Calligaris, L; Cieri, D; Cockerill, DJA; Coughlan, JA; Harder, K; Harper, S; Linacre, J; Olaiya, E; Petyt, D; Shepherd-Themistocleous, CH; Thea, A; Tomalin, IR; Williams, T; Womersley, WJ; Auzinger, G; Bainbridge, R; Bloch, P; Borg, J; Breeze, S; Buchmuller, O; Bundock, A; Casasso, S; Colling, D; Corpe, L; Dauncey, P; Davies, G; Negra, M; Maria, R; Haddad, Y; Hall, G; Iles, G; James, T; Komm, M; Lane, R; Laner, C; Lyons, L; Magnan, AM; Malik, S; Mastrolorenzo, L; Matsushita, T; Nash, J; Nikitenko, A; Palladino, V; Pesaresi, M; Richards, A; Rose, A; Scott, E; Seez, C; Shtipliyski, A; Strebler, T; Summers, S; Tapper, A; Uchida, K; Acosta, MV; Virdee, T; Wardle, N; Winterbottom, D; Wright, J; Zenz, SC; Cole, JE; Hobson, PR; Khan, A; Kyberd, P; Morton, A; Reid, ID; Teodorescu, L; Zahid, S; Borzou, A; Call, K; Dittmann, J; Hatakeyama, K; Liu, H; Pastika, N; Smith, C; Bartek, R; Dominguez, A; Buccilli, A; Cooper, SI; Henderson, C; Rumerio, P; West, C; Arcaro, D; Avetisyan, A; Bose, T; Gastler, D; Rankin, D; Richardson, C; Rohlf, J; Sulak, L; Zou, D; Benelli, G; Cutts, D; Hadley, M; Hakala, J; Heintz, U; Hogan, JM; Kwok, KHM; Laird, E; Landsberg, G; Lee, J; Mao, Z; Narain, M; Pazzini, J; Piperov, S; Sagir, S; Syarif, R; Yu, D; Band, R; Brainerd, C; Breedon, R; Burns, D; Sanchez, MCDLB; Chertok, M; Conway, J; Conway, R; Cox, PT; Erbacher, R; Flores, C; Funk, G; Ko, W; Lander, R; Mclean, C; Mulhearn, M; Pellett, D; Pilot, J; Shalhout, S; Shi, M; Smith, J; Stolp, D; Taylor, D; Tos, K; Tripathi, M; Wang, Z; Zhang, F; Bachtis, M; Bravo, C; Cousins, R; Dasgupta, A; Florent, A; Hauser, J; Ignatenko, M; Mccoll, N; Regnard, S; Saltzberg, D; Schnaible, C; Valuev, V; Bouvier, E; Burt, K; Clare, R; Ellison, J; Gary, JW; Shirazi, SMAG; Hanson, G; Karapostoli, G; Kennedy, E; Lacroix, F; Long, OR; Negrete, MO; Paneva, MI; Si, W; Wang, L; Wei, H; Wimpenny, S; Yates, BR; Branson, JG; Cittolin, S; Derdzinski, M; Gerosa, R; Gilbert, D; Hashemi, B; Holzner, A; Klein, D; Kole, G; Krutelyov, V; Letts, J; Masciovecchio, M; Olivito, D; Padhi, S; Pieri, M; Sani, M; Sharma, V; Simon, S; Tadel, M; Vartak, A; Wasserbaech,</p>							
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52	Landis, RF; Li, CH; Gupta, A; Lee, YW; Yazdani, M; Ngernyuang, N; Altinbasak, I; Mansoor, S; Khichi, MAS; Sanyal, A; Rotello, VM	Biodegradable Nanocomposite Antimicrobials for the Eradication of Multidrug-Resistant Bacterial Biofilms without Accumulated Resistance	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	2018	140	19	6176	6182
53	Gevrek, TN; Cosar, M; Aydin, D; Kaga, E; Arslan, M; Sanyal, R; Sanyal, A	Facile Fabrication of a Modular "Catch and Release" Hydrogel Interface: Harnessing ThiolDisulfide Exchange for Reversible Protein Capture and Cell Attachment	ACS APPLIED MATERIALS & INTERFACE S	2018	10	17	14399	14409
54	Vanegas, JM; Heinrich, F; Rogers, DM; Carson, BD; La Bauve, S; Vernon, BC; Akgun, B; Satija, S; Zheng, AH; Kielian, M; Rempe, SB; Kent, MS	Insertion of Dengue E into lipid bilayers studied by neutron reflectivity and molecular dynamics simulations	BIOCHIMICA ET BIOPHYSICA ACTA-BIOMEMBRANES	2018	1860	5	1216	1230
55	Scholaske, L; Lindner-Matthes, D; Kurt, M; Duman, E; Sahbaz, C; Spallek, J; Entringer, S	Intergenerational transmission of health disparities among Turkish-origin residents in Germany: role of maternal stress and stress biology during pregnancy. A study protocol	EUROPEAN JOURNAL OF PUBLIC HEALTH	2018	28	1.11P20	126	126
56	Celebi, A; Ozgur, A	Segmenting hashtags and analyzing their grammatical structure	JOURNAL OF THE ASSOCIATION FOR INFORMATION SCIENCE AND TECHNOLOGY	2018	69	5	675	686
57	Akyol, E; Tatluyuz, M; Duman, FD; Guven, MN; Acar, HY; Avci, D	Phosphonate-functionalized poly(beta-amino ester) macromers as potential biomaterials	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A	2018	106	5	1390	1399
58	Deli, T; Kalkan, E; Karhan, SU; Uzunova, S; Keikhosravi, A; Bilgin, R; Schubart, CD	Parapatric genetic divergence among deep evolutionary lineages in the Mediterranean green crab, <i>Carcinus aestuarii</i> (Brachyura, Portunoidea, Carcinidae), accounts for a sharp phylogeographic break in the Eastern Mediterranean	BMC EVOLUTIONARY BIOLOGY	2018	18		53	

59	<p>Sirunyan, AM; Tumasyan, A; Adam, W; Asilar, E; Bergauer, T; Brandstetter, J; Brondolin, E; Dragicevic, M; Ero, J; Flechl, M; Friedl, M; Fruhwirth, R; Ghete, VM; Hartl, C; Hormann, N; Hrubec, J; Jeitler, M; Konig, A; Kratschmer, I; Liko, D; Matsushita, T; Mikulec, I; Rabady, D; Rad, N; Rahbaran, B; Rohringer, H; Schieck, J; Strauss, J; Waltenberger, W; Wulz, CE; Dvornikov, O; Makarenko, V; Mossolov, V; Gonzalez, JS; Zykunov, V; Shumeiko, N; Alderweireldt, S; De Wolf, EA; Janssen, X; Lauwers, J; Van De Klundert, M; Van Haeveermaet, H; Van Mechelen, P; Van Remortel, N; Van Spilbeeck, A; Abu Zeid, S; Blekman, F; D'Hondt, J; Daci, N; De Bruyn, I; Deroover, K; Lowette, S; Moortgat, S; Moreels, L; Olbrechts, A; Python, Q; Skovpen, K; Tavernier, S; Van Doninck, W; Van Mulders, P; Van Parijs, I; Brun, H; Clerbaux, B; De Lentdecker, G; Delannoy, H; Fasanella, G; Favart, L; Goldouzian, R; Grebenyuk, A; Karapostoli, G; Lenzi, T; Leonard, A; Luetic, J; Maerschalk, T; Marinov, A; Randle-conde, A; Seva, T; Vander Velde, C; Vanlaer, P; Vannerom, D; Yonamine, R; Zenoni, F; Zhang, F; Cornelis, T; Dobur, D; Fagot, A; Gul, M; Khvastunov, I; Poyraz, D; Salva, S; Schofbeck, R; Tytgat, M; Van Driessche, W; Yazgan, E; Zaganidis, N; Bakhshiansohi, H; Bondu, O; Brochet, S; Bruno, G; Caudron, A; De Visscher, S; Delaere, C; Delcourt, M; Francois, B; Giammanco, A; Jafari, A; Komm, M; Krintiras, G; Lemaitre, V; Magitteri, A; Mertens, A; Musich, M; Piotrkowski, K; Quertenmont, L; Selvaggi, M; Marono, MV; Wertz, S; Belyi, N; Alda, WL; Alves, FL; Alves, GA; Brito, L; Hensel, C; Moraes, A; Pol, ME; Teles, PR; Das Chagas, EBB; Carvalho, W; Chinellato, J; Custodio, A; Da Costa, EM; Da Silveira, GG; Damiao, DD; Martins, CD; De Souza, SF; Guativa, LMH; Malbouisson, H; Figueiredo, DM; Herrera, CM; Mundim, L; Nogima, H; Da Silva, WLP; Santoro, A; Sznajder, A; Manganote, EJ; De Araujo, FTD; Pereira, AV; Ahuja, S; Bernardes, CA; Dogra, S; Tomei, TRFP; Gregores, EM; Mercadante, PG; Moon, CS; Novaes, SF; Padula, SS; Abad, DR; Vargas, JCR; Aleksandrov, A; Hadjiiska, R; Iaydjiev, P; Rodozov, M; Stoykova, S; Sultanov, G; Vutova, M; Dimitrov, A; Glushkov, I; Litov, L; Pavlov, B; Petkov, P; Fang, W; Ahmad, M; Bian, JG; Chen, GM; Chen, HS; Chen, M; Chen, Y; Cheng, T; Jiang, CH; Leggat, D; Liu, Z; Romeo, F; Ruan, M; Shaheen, SM; Spiezia, A; Tao, J; Wang, C; Wang, Z; Zhang, H; Zhao, J; Ban, Y; Chen, G; Li, Q; Liu, S; Mao, Y; Qian, SJ; Wang, D; Xu, Z; Avila, C; Cabrera, A; Sierra, LFC; Florez, C; Gomez, JP; Hernandez, CFG; Alvarez, JDR; Sanabria, JC; Godinovic, N; Lelas, D; Puljak, I; Cipriano, PMR; Sculac, T; Antunovic, Z; Kovac, M; Brigljevic, V; Ferencek, D; Kadija, K; Mesic, B; Susa, T; Ather, MW; Attikis, A; Mavromanolakis, G; Mousa, J; Nicolaou, C; Ptochos, F; Razis, PA; Rykaczewski, H; Finger, M; Finger, M; Jarrin, EC; Assran, Y; Mahmoud, MA; Mahrous, A; Kadastik, M; Perrini, L; Raidal, M; Tiko, A; Veelken, C; Eerola, P; Pekkanen, J; Voutilainen, M; Harkonen, J; Jarvinen, T; Karimaki, V; Kinnunen, R; Lampen, T; Lassila-Perini, K; Lehti, S; Linden, T; Luukka, P; Tuominiemi, J; Tuovinen, E; Wendland, L; Talvitie, J; Tuuva, T; Besancon, M; Couderc, F; Dejardin, M; Denegri, D; Fabbro, B; Faure, JL; Favaro, C; Ferri, F; Ganjour, S; Ghosh, S; Givernaud, A; Gras, P; de Monchenault, GH; Jarry, P; Kucher, I; Locci, E; Machet, M; Malcles, J; Rander, J; Rosowsky, A; Titov, M; Abdulsalam, A; Antropov, I; Baffioni, S; Beaudette, F; Busson, P; Cadamuro, L; Chapon, E; Charlot, C; Davignon, O; de Cassagnac, RG; Jo, M; Lisniak, S; Mine, P; Nguyen, M; Ochando, C; Ortona, G; Paganini, P; Pigard, P; Regnard, S; Salerno, R; Sirois, Y; Leiton, AGS; Strebler, T; Yilmaz, Y; Zabi, A; Zghiche, A; Agram, JL; Andrea, J; Bloch, D; Brom, JM; Buttignol, M; Chabert, EC; Chanon, N; Collard, C; Conte, E; Coubez, X; Fontaine, JC; Gele, D; Goerlach, U; Le Bihan, AC; Van Hove, P; Gadrat, S; Beaucher, S; Bernet, C; Boudoul, G; Montoya, CAC; Chierici, R; Contardo, D; Courbon, B;</p>	Search for vectorlike lightflavor quark partners in protonproton collisions at root s=8 TeV	PHYSICAL REVIEW D		2018	97	7	72008
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63	Oyman, HA; Gokdel, YD; Ferhanoglu, O; Yalcinkaya, AD	Performance of a three-dimensional printed microscanner in a laser scanning microscopy application	OPTICAL ENGINEERING	2018	57	4	41405	
64	Oguz, OD; Ege, D	Rheological and Mechanical Properties of Thermoresponsive Methylcellulose/Calcium Phosphate Based Injectable Bone Substitutes	MATERIALS	2018	11	4	604	
65	Stecco, C; Adstrum, S; Hedley, G; Schleip, R; Yucesoy, CA	Update on fascial nomenclature	JOURNAL OF BODYWORK AND MOVEMENT THERAPIES	2018	22	2	354	354
66	Zulfikar, S; Kirisoglu, CE; Dincer, A; Guvenis, A; Kocaturk, O	A MULTI-CENTRE EVALUATION OF A MOUTHPIECE DEVICE FOR THE TREATMENT OF OBSTRUCTIVE SLEEP APNEA SYNDROME	SLEEP	2018	41	548	A205	A205
67	Acar, OK; Kayitmazer, AB; Kose, GT	Hyaluronic Acid/Chitosan Coacervate-Based Scaffolds	BIOMACRO MOLECULES	2018	19	4	1198	1211
68	Ruhi, MK; Ak, A; Gulsoy, M	Dose-dependent photochemical/photothermal toxicity of indocyanine green based therapy on three different cancer cell lines	PHOTODIAGNOSIS AND PHOTODYNAMIC THERAPY	2018	21		334	343
69	Saglamdemir, MO; Dundar, G; Sen, A	Analog behavioral equivalence boundary computation under the effect of process variations	INTEGRATION-THE VLSI JOURNAL	2018	61		39	48
70	Pekcokguler, N; Dundar, G; Torun, H; Yalcinkaya, AD	A novel equivalent circuit model for split ring resonator with an application of low phase noise reference oscillator	INTEGRATION-THE VLSI JOURNAL	2018	61		160	166

71	Gokbulut, B; Yartasi, E; Sunar, E; Kalaoglu-Altan, OI; Gevrek, TN; Sanyal, A; Inci, MN	Humidity induced inhibition and enhancement of spontaneous emission of dye molecules in a single PEG nanofiber	OPTICAL MATERIALS EXPRESS	2018	8	3	568	580
72	Atakuru, T; Samur, E	A robotic gripper for picking up two objects simultaneously	MECHANISM AND MACHINE THEORY	2018	121		583	597
73	Ates, F; Andrade, RJ; Freitas, SR; Hug, F; Lacourpaille, L; Gross, R; Yucesoy, CA; Nordez, A	Passive stiffness of monoarticular lower leg muscles is influenced by knee joint angle	EUROPEAN JOURNAL OF APPLIED PHYSIOLOGY	2018	118	3	585	593

74	Acar, B; Basar, MS; Eropak, BM; Caglayan, BS; Aksoylu, AE	CO2 adsorption over modified AC samples: A new methodology for determining selectivity	CATALYSIS TODAY	2018	301		112	124
75	Demirkiran, A; Karakuzu, A; Erkol, H; Torun, H; Unlu, MB	Analysis of microcantilevers excited by pulsed laser-induced photoacoustic waves	OPTICS EXPRESS	2018	26	4	4906	4919
76	Yarbasi, EY; Samur, E	Design and evaluation of a continuum robot with extendable balloons	MECHANICAL SCIENCES	2018	9	1	51	60
77	Matich, EK; Ghafari, M; Camgoz, E; Caliskan, E; Pfeifer, BA; Haznedaroglu, BZ; Atilla-Gokcumen, GE	Time-series lipidomic analysis of the oleaginous green microalga species Ectocarpus oleoabundans under nutrient stress	BIOTECHNOLOGY FOR BIOFUELS	2018	11		29	
78	Satar, HM; Akcan, S	Pre-service EFL teachers' online participation, interaction, and social presence	LANGUAGE LEARNING & TECHNOLOGY	2018	22	1	157	+
79	Ates, F; Temelli, Y; Yucesoy, CA	Effects of antagonistic and synergistic muscles' co-activation on mechanics of activated spastic semitendinosus in children with cerebral palsy	HUMAN MOVEMENT SCIENCE	2018	57		103	110
80	Unal, GE; Karapinar, B; Tanaka, T	Welfare-at-Risk and Extreme Dependency of Regional Wheat Yields: Implications of a Stochastic CGE Model	JOURNAL OF AGRICULTURAL ECONOMICS	2018	69	1	18	34
81	Akiva, I; Iyison, NB	MGAT1 is a novel transcriptional target of Wnt/betacatenin signaling pathway	BMC CANCER	2018	18		60	
82	Yucesoy, CA; Ates, F	BTX-A has notable effects contradicting some treatment aims in the rat triceps surae compartment, which are not	JOURNAL OF BIOMECHANICS	2018	66		78	85

		confined to the muscles injected						
83	Karakus, I; Sahin, H; Atasoy, A; Kaplanoglu, E; Ozkan, M; Guclu, B	Evaluation of Sensory Feedback from a Robotic Hand: A Preliminary Study	HAPTICS: SCIENCE, TECHNOLOGY, AND APPLICATIONS, PT II	2018	10894		452	463

84	Aydogan, C; Hofmann, M; Lenk, C; Volland, B; Rangelow, IW; Bicer, M; Alaca, BE; Ates, O; Torun, H; Yalcinkaya, AD	Fabrication of optical nanodevices through fieldemission scanning probe lithography and cryogenic etching	NOVEL PATTERNING TECHNOLOGIES 2018	2018	10584		UNSP 105841G	
85	Ozgurun, B; Gulsoy, M	Photothermal effect of infrared lasers on ex vivo lamb brain tissues	OPTICAL INTERACTIONS WITH TISSUE AND CELLS XXIX	2018	10492		UNSP 1049209	
86	Ghaffari, S; Sarp, ASK; Ruhi, MK; Gulsoy, M	A Comparative Analysis of aPDI Effect of Phenothiazinium Dyes in Presence of Inorganic Salt as Potentiator	LIGHTBASED DIAGNOSIS AND TREATMENT OF INFECTIOUS DISEASES	2018	10479		UNSP 1047914	
87	Akiva, I; Iyison, NB	Identification of IFITM3 and MGAT1 as novel interaction partners of BRI3 by yeast two-hybrid screening	TURKISH JOURNAL OF BIOLOGY	2018	42	6	463	+
88	Kisa, AE; Demircan, O	Fabrication and electrochemical performance of La _{0.595} V _{0.005} Sr _{0.4} MnO _{3-delta} (LV05SM) cathode material for solid oxide fuel cells	TURKISH JOURNAL OF CHEMISTRY	2018	42	6	1479	+
89	Dumanli, S	Pattern diversity antenna for onbody and off-body WBAN links	TURKISH JOURNAL OF ELECTRICAL ENGINEERING AND COMPUTER SCIENCES	2018	26	5	2395	2405
90	Onay, C; Ozturk, E	A review of credit scoring research in the age of Big Data	JOURNAL OF FINANCIAL REGULATION AND COMPLIANCE	2018	26	3	382	405
91	Kayhan, O; Nennioglu, AK; Samur, E	A Skin Stretch Tactor for Sensory Substitution of Wrist Proprioception	2018 IEEE HAPTICS SYMPOSIUM (HAPTICS)	2018			26	31
92	Ilkhani, G; Samur, E	Creating Multitouch Haptic Feedback on an Electrostatic Tactile Display	2018 IEEE HAPTICS SYMPOSIUM (HAPTICS)	2018			163	168
93	Celik, AY; Kaya, K; Mutlu, S	PAPER BASED INTEGRATED MICROFLUIDIC SYSTEM USING ELECTROSMOTIC PUMPS WITH LIQUID BRIDGES	2018 IEEE MICRO ELECTRO MECHANICAL SYSTEMS (MEMS)	2018			1225	1228
94	Ghafari, M; Rashidi, B; Haznedaroglu, BZ	Effects of macro and micronutrients on neutral lipid accumulation in oleaginous microalgae	BIOFUELSUK	2018	9	2	147	156

95	Bayraktar, O; Ozkirimli, E; Ulgen, KO	In Silico Identification of Novel Orthosteric Inhibitors of Sphingosine Kinase 1 (SK1)	CURRENT PROTEIN & PEPTIDE SCIENCE	2018	19	5	430	444
96	Wilke, J; Schleip, R; Yucesoy, CA; Banzer, W	Not merely a protective packing organ? A review of fascia and its force transmission capacity	JOURNAL OF APPLIED PHYSIOLOGY	2018	124	1	234	244
97	Spanier, AB; Caplan, N; Sosna, J; Acar, B; Joskowicz, L	A fully automatic end-to-end method for content-based image retrieval of CT scans with similar liver lesion annotations	INTERNATIONAL JOURNAL OF COMPUTER ASSISTED RADIOLOGY AND SURGERY	2018	13	1	165	174
98	Kaya, CS; Temelli, Y; Ates, F; Yucesoy, CA	Effects of intersynergistic mechanical interactions on the mechanical behaviour of activated spastic semitendinosus muscle of patients with cerebral palsy	JOURNAL OF THE MECHANICAL BEHAVIOR OF BIOMEDICAL MATERIALS	2018	77		78	84