

2018 YILINDA MERKEZ AĞIRLIKLIL, MERKEZİN KATKISIYLA YAPILAN ÇALIŞMALARLA DAYANILARAK YAYINLANAN BİLİMSEL YAYINLAR

| 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 APOLYMER 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-OxideEmbedded 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 BNEUROPSYCHIATRIC GENETICS | 2018 | 177 | 8 | 691 | 699 |

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| 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 | Torunoğlu, 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 Electrovibration | IEEE TRANSACTIONS ON HAPTICS | 2018 | 11 | 4 | 623 | 635 |
| 11 | Baydere, BA; Talas, SK; Samur, E | A novel highlyextensible 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 deformationbased 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 greenmediated 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 | |

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| | | 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 | COMPUTER S 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 | Guyen, 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 | |

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| 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 Secale | 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 |

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| 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 | |

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| 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 Haeve, J; 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; Maggioneri, 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; Ilaydijev, 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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| <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; Geralis, 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, G; 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; Viliiani, 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; Krolikowski, 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; Perelygin, 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; Stepenov, 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; Obratsov, S; Petrushanko, S; Savrin, V; Snigirev, A; Blinov, V; Shtol, D; Skovpen, Y; Azhgirey, I; Bayshev, I; Bitoukov, 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; Lustermann, 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; Kovitanggoon, 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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