# Katia Bertoldi

List of Publications by Year
in descending order



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|---|---|---|---|
| 133 papers | 12,979 citations | 38552 50 h-index | 24106 111 g-index |
| 146 all docs | 146 docs citations | 146 times ranked | 14370 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Pneumatic Networks for Soft Robotics that Actuate Rapidly. Advanced Functional Materials, 2014, 24, 2163-2170. | 16.5 | 1,215 |
| 2 | Flexible mechanical metamaterials. Nature Reviews Materials, 2017, 2, . | 40.2 | 1,110 |
| 3 | Topological Phononic Crystals with One-Way Elastic Edge Waves. Physical Review Letters, 2015, 115, 104302. | 8.0 | 678 |
| 4 | Multistable Architected Materials for Trapping Elastic Strain Energy. Advanced Materials, 2015, 27, 4296-4301. | 24.3 | 666 |
| 5 | A cold-atom Fermiâ€“Hubbard antiferromagnet. Nature, 2017, 545, 462-466. | 36.2 | 551 |
| 6 | Harnessing Buckling to Design Tunable Locally Resonant Acoustic Metamaterials. Physical Review Letters, 2014, 113, 014301. | 8.0 | 494 |
| 7 | Dielectric Elastomer Based â€œGrippersâ€•for Soft Robotics. Advanced Materials, 2015, 27, 6814-6819. | 24.3 | 400 |
| 8 | Mechanical Programming of Soft Actuators by Varying Fiber Angle. Soft Robotics, 2015, 2, 26-32. | 8.1 | 400 |
| 9 | The dynamic kinetochore-microtubule interface. Journal of Cell Science, 2004, 117, 5461-5477. | 2.1 | 351 |
| 10 | A three-dimensional actuated origami-inspired transformable metamaterial with multiple degrees of freedom. Nature Communications, 2016, 7, 10929. | 13.2 | 331 |
| 11 | Stable propagation of mechanical signals in soft media using stored elastic energy. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 9722-9727. | 7.6 | 270 |
| 12 | Rational design of reconfigurable prismatic architected materials. Nature, 2017, 541, 347-352. | 36.2 | 250 |
| 13 | Octopus Arm-Inspired Tapered Soft Actuators with Suckers for Improved Grasping. Soft Robotics, 2020, 7, 639-648. | 8.1 | 205 |
| 14 | Buckling-Induced Kirigami. Physical Review Letters, 2017, 118, 084301. | 8.0 | 198 |
| 15 | Amplifying the response of soft actuators by harnessing snap-through instabilities. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 10863-10868. | 7.6 | 191 |
| 16 | Harnessing instabilities for design of soft reconfigurable auxetic/chiral materials. Soft Matter, 2013, 9, 8198. | 2.8 | 186 |
| 17 | Harnessing Multiple Folding Mechanisms in Soft Periodic Structures for Tunable Control of Elastic Waves. Advanced Functional Materials, 2014, 24, 4935-4942. | 16.5 | 176 |
| 18 | Guided transition waves in multistable mechanical metamaterials. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 2319-2325. | 7.6 | 163 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Highly selective electrochemical nitrate reduction using copper phosphide self-supported copper foam electrode: Performance, mechanism, and application. Water Research, 2021, 193, 116881. | 11.4 | 151 |
| 20 | Hierarchical honeycomb auxetic metamaterials. Scientific Reports, 2016, 5, 18306. | 3.4 | 149 |
| 21 | Harnessing Deformation to Switch On and Off the Propagation of Sound. Advanced Materials, 2016, 28, 1631-1635. | 24.3 | 148 |
| 22 | Effects of geometric and material nonlinearities on tunable band gaps and low-frequency directionality of phononic crystals. Physical Review B, 2013, 88, . | 3.3 | 147 |
| 23 | Evidence for a Retroviral Insertion in TRPM1 as the Cause of Congenital Stationary Night Blindness and Leopard Complex Spotting in the Horse. PLoS ONE, 2013, 8, e78280. | 2.5 | 115 |
| 24 | Complex Ordered Patterns in Mechanical Instability Induced Geometrically Frustrated Triangular Cellular Structures. Physical Review Letters, 2014, 112, 098701. | 8.0 | 114 |
| 25 | Harnessing Buckling to Design Architected Materials that Exhibit Effective Negative Swelling. Advanced Materials, 2016, 28, 6619-6624. | 24.3 | 114 |
| 26 | Harnessing Instabilities to Design Tunable Architected Cellular Materials. Annual Review of Materials Research, 2017, 47, 51-61. | 9.8 | 114 |
| 27 | Honeycomb phononic crystals with self-similar hierarchy. Physical Review B, 2015, 92, . | 3.3 | 108 |
| 28 | Extreme learning machine model for water network management. Neural Computing and Applications, 2019, 31, 157-169. | 5.7 | 104 |
| 29 | Discontinuous Buckling of Wide Beams and Metabeams. Physical Review Letters, 2015, 115, 044301. | 8.0 | 102 |
| 30 | Metamaterials with amplitude gaps for elastic solitons. Nature Communications, 2018, 9, 3410. | 13.2 | 101 |
| 31 | Global Impact of COVID-19 on Stroke Care and IV Thrombolysis. Neurology, 2021, 96, e2824-e2838. | 1.1 | 101 |
| 32 | Propagation of pop ups in kirigami shells. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 8200-8205. | 7.6 | 100 |
| 33 | Liquid-induced topological transformations of cellular microstructures. Nature, 2021, 592, 386-391. | 36.2 | 92 |
| 34 | Self-regulated non-reciprocal motions in single-material microstructures. Nature, 2022, 605, 76-83. | 36.2 | 86 |
| 35 | Reconfigurable soft body trajectories using unidirectionally stretchable composite laminae. Nature Communications, 2019, 10, 3464. | 13.2 | 81 |
| 36 | Structure, biomimetics, and fluid dynamics of fish skin surfaces. Physical Review Fluids, 2016, 1, . | 2.6 | 81 |

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|---|---|---|---|
| 37 | Harnessing Viscous Flow to Simplify the Actuation of Fluidic Soft Robots. Soft Robotics, 2020, 7, 1-9. | 8.1 | 77 |
| 38 | Programmable Hierarchical Kirigami. Advanced Functional Materials, 2020, 30, 1906711. | 16.5 | 76 |
| 39 | Phase Engineering of Transition Metal Dichalcogenides with Unprecedentedly High Phase Purity, Stability, and Scalability via Moltenâ€Metalâ€Assisted Intercalation. Advanced Materials, 2020, 32, e2001889. | 24.3 | 73 |
| 40 | Locally resonant band gaps in periodic beam lattices by tuning connectivity. Physical Review B, 2015, 91, . | 3.3 | 67 |
| 41 | Collagen Type XI Alpha 1 (COL11A1): A Novel Biomarker and a Key Player in Cancer. Cancers, 2021, 13, 935. | 3.8 | 64 |
| 42 | Osmotic collapse of a void in an elastomer: breathing, buckling and creasing. Soft Matter, 2010, 6, 5770. | 2.8 | 63 |
| 43 | Motion microscopy for visualizing and quantifying small motions. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 11639-11644. | 7.6 | 62 |
| 44 | Structural Transition from Helices to Hemihelices. PLoS ONE, 2014, 9, e93183. | 2.5 | 59 |
| 45 | Architected Materials with Ultraâ€Low Porosity for Vibration Control. Advanced Materials, 2016, 28, 5943-5948. | 24.3 | 58 |
| 46 | Harnessing transition waves to realize deployable structures. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 4015-4020. | 7.6 | 58 |
| 47 | Spontaneous and deterministic three-dimensional curling of pre-strained elastomeric bi-strips. Soft Matter, 2012, 8, 6291. | 2.8 | 57 |
| 48 | Rapamycin Is a Potent Inhibitor of Skin Tumor Promotion by 12-O-Tetradecanoylphorbol-13-Acetate. Cancer Prevention Research, 2011, 4, 1011-1020. | 1.6 | 56 |
| 49 | Dimpled elastic sheets: a new class of non-porous negative Poissonâ€™s ratio materials. Scientific Reports, 2016, 5, 18373. | 3.4 | 53 |
| 50 | Architected Multimaterial Lattices with Thermally Programmable Mechanical Response. Advanced Functional Materials, 2022, 32, 2105128. | 16.5 | 51 |
| 51 | Unfolding Textile-Based Pneumatic Actuators for Wearable Applications. Soft Robotics, 2022, 9, 163-172. | 8.1 | 48 |
| 52 | Characterization of a Mechanically Tunable Gyroid Photonic Crystal Inspired by the Butterfly Parides Sesostris. Advanced Optical Materials, 2016, 4, 99-105. | 7.9 | 47 |
| 53 | A Biologically Inspired, Functionally Graded End Effector for Soft Robotics Applications. Soft Robotics, 2017, 4, 317-323. | 8.1 | 43 |
| 54 | Inflatable Origami: Multimodal Deformation via Multistability. Advanced Functional Materials, 2022, 32, . | 16.5 | 42 |

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|---|---|---|---|
| 55 | A Modeling Framework for Jamming Structures. Advanced Functional Materials, 2021, 31, 2007554. | 16.5 | 40 |
| 56 | Focusing and Mode Separation of Elastic Vector Solitons in a 2D Soft Mechanical Metamaterial. Physical Review Letters, 2019, 123, 024101. | 8.0 | 39 |
| 57 | Characterization, stability, and application of domain walls in flexible mechanical metamaterials. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 31002-31009. | 7.6 | 36 |
| 58 | Asymmetric Dearomatization of the Furan Ring Promoted by Conjugate Organolithium Addition to (Menthyloxy)(3-furyl)carbene Complexes of Chromium. Chemistry - A European Journal, 2003, 9, 5725-5736. | 3.9 | 34 |
| 59 | Harnessing fluid-structure interactions to design self-regulating acoustic metamaterials. Journal of Applied Physics, 2014, 115, 034907. | 2.3 | 34 |
| 60 | Anomalous Collisions of Elastic Vector Solitons in Mechanical Metamaterials. Physical Review Letters, 2019, 122, 044101. | 8.0 | 34 |
| 61 | A novel induction motor control scheme using IDA-PBC. Journal of Control Theory and Applications, 2008, 6, 59-68. | 0.8 | 33 |
| 62 | Low-temperature solution-processed alumina as gate dielectric for reducing the operating-voltage of organic field-effect transistors. Applied Physics Letters, 2013, 103, . | 3.2 | 33 |
| 63 | Potential of Magnetic Resonance Plaque Imaging Using Superparamagnetic Particles of Iron Oxide for the Detection of Carotid Plaque. Neurologia Medico-Chirurgica, 2008, 48, 157-162. | 2.3 | 30 |
| 64 | High mobility group box 1 (HMGB1) is implicated in preimplantation embryo development in the mouse. Molecular Reproduction and Development, 2008, 75, 1290-1299. | 2.0 | 29 |
| 65 | Spectroscopic Evidence for the Structure Directing Role of the Solvent in the Synthesis of Two Iron Carboxylates. Angewandte Chemie - International Edition, 2012, 51, 12490-12494. | 14.8 | 27 |
| 66 | Mass spectrometryâ€“based lipidomics of oral squamous cell carcinoma tissue reveals aberrant cholesterol and glycerophospholipid metabolism â€” A Pilot study. Translational Oncology, 2020, 13, 100807. | 3.8 | 27 |
| 67 | Controlling Liquid Crystal Orientations for Programmable Anisotropic Transformations in Cellular Microstructures. Advanced Materials, 2021, 33, e2105024. | 24.3 | 27 |
| 68 | Enzymeâ€Mediated Controlled Release Systems by Anchoring Peptide Sequences on Mesoporous Silica Supports. Angewandte Chemie, 2011, 123, 2186-2188. | 2.1 | 26 |
| 69 | Harnessing Geometric Frustration to Form Band Gaps in Acoustic Channel Lattices. Physical Review Letters, 2017, 118, 084302. | 8.0 | 26 |
| 70 | Manipulating acoustic wave reflection by a nonlinear elastic metasurface. Journal of Applied Physics, 2018, 123, . | 2.3 | 26 |
| 71 | Microstructural design for mechanicalâ€“optical multifunctionality in the exoskeleton of the flower beetle Torynorrhina flammea. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, . | 7.6 | 26 |
| 72 | Relationship between the plasma acylcarnitine profile and cardiometabolic risk factors in adults diagnosed with cardiovascular diseases. Clinica Chimica Acta, 2020, 507, 250-256. | 1.6 | 26 |

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|---|---|---|---|
| 73 | Navigating the landscape of nonlinear mechanical metamaterials for advanced programmability. Physical Review B, 2020, 101, . | 3.3 | 25 |
| 74 | Entanglement Detection beyond Measuring Fidelities. Physical Review Letters, 2020, 124, 200502. | 8.0 | 24 |
| 75 | Geometric charges and nonlinear elasticity of two-dimensional elastic metamaterials. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 10195-10202. | 7.6 | 24 |
| 76 | Mechanical Valves for Onâ€Board Flow Control of Inflatable Robots. Advanced Science, 2021, 8, e2101941. | 12.4 | 24 |
| 77 | Peridynamic Modeling of Ruptures in Biomembranes. PLoS ONE, 2016, 11, e0165947. | 2.5 | 23 |
| 78 | Colonic obstruction due to giant inflammatory polyposis in a patient with ulcerative colitis. Journal of Gastroenterology, 2005, 40, 536-539. | 5.1 | 22 |
| 79 | Model of electron transport in dense plasmas spanning temperature regimes. Physical Review E, 2020, 101, 053204. | 2.1 | 22 |
| 80 | Structural properties in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:mi>R</mml:mi><mml:msub><mml:mi>Fe</mml:mi><mml:mn mathvariant="normal">O</mml:mi><mml:mn>4</mml:mn></mml:msub></mml:mrow></mml:math>compounds (<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>R</mml:mi><mml:mspace) Tj ETQq0 0 0 rgBT /Overlock 1 | 3.3 | 20 |
| 81 | Tensile Instability in a Thick Elastic Body. Physical Review Letters, 2016, 117, 094301. | 8.0 | 20 |
| 82 | Frequency-doubling effect in acoustic reflection by a nonlinear, architected rotating-square metasurface. Physical Review E, 2019, 99, 052209. | 2.1 | 20 |
| 83 | Mechanical and hydrodynamic analyses of helical strake-like ridges in a glass sponge. Journal of the Royal Society Interface, 2021, 18, 20210559. | 3.4 | 20 |
| 84 | Further signatures of long-term changes in atmospheric electrical parameters observed in Europe. Annales Geophysicae, 2005, 23, 1987-1995. | 1.6 | 18 |
| 85 | Microfluidic Fabrication and Micromechanics of Permeable and Impermeable Elastomeric Microbubbles. Langmuir, 2015, 31, 3489-3493. | 3.7 | 18 |
| 86 | Additive Manufacturing of Nanostructures That Are Delicate, Complex, and Smaller than Ever. Small, 2019, 15, e1902370. | 11.2 | 18 |
| 87 | Mitochondrial function in glucocorticoid triggered T-ALL cells with transgenic bcl-2 expression. Molecular Biology Reports, 2002, 29, 97-101. | 2.4 | 16 |
| 88 | Some Remarks on the Effect of Interphases on the Mechanical Response and Stability of Fiber-Reinforced Elastomers. Journal of Applied Mechanics, Transactions ASME, 2012, 79, . | 2.3 | 15 |
| 89 | Elastic metamaterials for tuning circular polarization of electromagnetic waves. Scientific Reports, 2016, 6, 28273. | 3.4 | 15 |
| 90 | Polymorphic crystals selected in the nucleation stage. Europhysics Letters, 2014, 107, 46002. | 2.0 | 14 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | Understanding the New Clinical Landscape for Psoriasis: A Comparative Review of Biologics. Journal of Cutaneous Medicine and Surgery, 2004, 8, 205-212. | 1.3 | 13 |
| 92 | The level and clinical significance of 5-hydroxymethylcytosine in oral squamous cell carcinoma: An immunohistochemical study in 95 patients. Pathology Research and Practice, 2017, 213, 969-974. | 2.3 | 13 |
| 93 | President Trump vs. CEOs: a comparison of presidential and corporate agenda building. Journal of Public Relations Research, 2020, 32, 30-46. | 2.9 | 13 |
| 94 | The effect of maleic anhydride grafting efficiency on the flexural properties of polyethylene composites. Journal of Applied Polymer Science, 2012, 124, 4799-4808. | 2.7 | 12 |
| 95 | MotifAnalyzerâ€PDZ: A computational program to investigate the evolution of PDZâ€binding target specificity. Protein Science, 2019, 28, 2127-2143. | 7.8 | 12 |
| 96 | A Modular and Selfâ€Contained Fluidic Engine for Soft Actuators. Advanced Intelligent Systems, 2022, 4, 2100094. | 6.7 | 12 |
| 97 | Multiple instance learning detects peripheral arterial disease from high-resolution color fundus photography. Scientific Reports, 2022, 12, 1389. | 3.4 | 12 |
| 98 | The use of clay minerals and microfossils in palaeoenvironmental reconstructions: The Holocene littoral strand of Las Nuevas (DoÃ±ana National Park) SW Spain. Clay Minerals, 2002, 37, 93-103. | 0.8 | 11 |
| 99 | Deployable Structures Based on Buckling of Curved Beams Upon a Rotational Input. Advanced Functional Materials, 2021, 31, 2101144. | 16.5 | 11 |
| 100 | Preparation of mechanically strong poly (ether block amide)/Mercaptoethanol breathable membranes for biomedical applications. Journal of Polymer Research, 2018, 25, 1. | 2.5 | 10 |
| 101 | Genome-wide studies of time of day in the brain: Design and analysis. Brain Science Advances, 2020, 6, 92-105. | 0.9 | 10 |
| 102 | Are asymmetric stretch Raman spectra by centrosymmetric molecules depolarized?: The 2Î½3 overtone of CO2. Journal of Chemical Physics, 2011, 134, 044318. | 3.1 | 9 |
| 103 | Curvilinear Kirigami Skins Let Soft Bending Actuators Slither Faster. Frontiers in Robotics and AI, 2022, 9, 872007. | 3.4 | 9 |
| 104 | Comparative Genome Analyses of Lactobacillus crispatus Isolates from Different Ecological Niches Reveal an Adaptation of This Species to the Human Vaginal Environment. Applied and Environmental Microbiology, 2021, 87, . | 3.2 | 8 |
| 105 | A Soft, Modular, and Bi-stable Dome Actuator for Programmable Multi-Modal Locomotion. , 2020, , . | | 8 |
| 106 | A Stochastic Second-Order Generalized Estimating Equations Approach for Estimating Association Parameters. Journal of Computational and Graphical Statistics, 2020, 29, 547-561. | 1.8 | 7 |
| 107 | Increasing Opportunities for Trainees to Engage in Global Health Radiology: Radiology In Training. Radiology, 2021, 300, E320-E322. | 8.8 | 7 |
| 108 | Optimal turbine blade design enabled by auxetic honeycomb. Smart Materials and Structures, 2020, 29, 125004. | 3.5 | 7 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | A 400 Gbps backplane switch with 10 Gbps/port optical I/O interfaces. , 2005, 6014, 158. | | 6 |
| 110 | A merged presentation of clinical and radiographic data using probability plots in a clinical trial, the JESMR study. Annals of the Rheumatic Diseases, 2013, 72, 310-312. | 7.6 | 6 |
| 111 | Perceptions about Eclampsia, Birth Preparedness, and Complications Readiness among Antenatal Clients Attending a Specialist Hospital in Kano, Nigeria. Journal of Tropical Medicine, 2015, 2015, 1-7. | 1.7 | 6 |
| 112 | Increased acquired protease inhibitor drug resistance mutations in minor HIV-1 quasispecies from infected patients suspected of failing on national second-line therapy in South Africa. BMC Infectious Diseases, 2021, 21, 214. | 3.0 | 6 |
| 113 | Conventional versus reverse sequence of neoadjuvant epirubicin/cyclophosphamide and docetaxel: sequencing results from ABCSG-34. British Journal of Cancer, 2021, 124, 1795-1802. | 6.6 | 6 |
| 114 | Welcome to the year 2022. Visual Computer, 2022, 38, 27-28. | 3.7 | 4 |
| 115 | Association between Chlamydia trachomatis, Neisseria gonorrhea, Mycoplasma genitalium, and Trichomonas vaginalis and Secondary Infertility in Cameroon: A case-control study. PLoS ONE, 2022, 17, e0263186. | 2.5 | 4 |
| 116 | Treatment of Medial Collateral Ligament Injuries of the Elbow with Use of the â€œTommy Johnâ€• Operation: Indications and Results. JBJS Reviews, 2014, 2, . | 2.0 | 3 |
| 117 | Spectroscopic Signatures of the Dynamical Hydrophobic Solvation Shell Formation. Journal of Physical Chemistry B, 2019, 123, 2106-2113. | 2.7 | 3 |
| 118 | Evaluation of Corrosion Phenomena of T91 Steel in Stagnant Liquid Lead at High Operational Temperatures. Corrosion, 2020, 76, . | 1.1 | 3 |
| 119 | Synchrotron X-ray studies of heavy metal mineral-microbe interactions. Mineralogical Magazine, 2008, 72, 169-173. | 1.6 | 2 |
| 120 | Stability of Lattice Materials. , 2017, , 139-153. | | 2 |
| 121 | The importance of anesthesiological methods in the creation of arteriovenous fistulas. International Surgery Journal, 2021, 8, 1068. | 0.1 | 2 |
| 122 | Occurrence of a 16SrII subgroup D phytoplasma strain associated with leaf roll of greenhouse tomato in Iran. Indian Phytopathology, 0, , . | 1.2 | 2 |
| 123 | A Pilot Study of Allogeneic Hematopoietic Stem Cell Transplantation for Intermediated-risk Acute Myeloid Leukemia Patients. In Vivo, 2021, 35, 617-622. | 1.4 | 1 |
| 124 | William Howland Kenney, Chicago Jazz: A Cultural History, 1904â€“1930 (New York & Oxford: Oxford) Tj ETQq0 0 0 rgBT /Overlock 10 T (New York & Oxford: Oxford University Press, 1993, Â£19.95). Pp. 536. ISBN 0 19 505410 5.. Journal of American Studies, 1995, 29, 110-112. | 0.1 | 0 |
| 125 | IMPLEMENTING A SUCCESSFUL METRICS PROGRAM. Incose International Symposium, 1996, 6, 1036-1042. | 0.6 | 0 |
| 126 | The Commerce Layer: A Framework for Commercial Transactions. Lecture Notes in Computer Science, 2000, , 121-153. | 1.0 | 0 |

| # | Article | IF | Citations |
|---|---|---|---|
| 127 | Crystal Structure of 2,5-Bis(1-butyl-benzimidazol-2-yl)thiophene. Analytical Sciences: X-ray Structure Analysis Online, 2007, 23, X95-X96. | 0.1 | 0 |
| 128 | Dificultades en la elecciÃ³n de una ecuaciÃ³n de referencia para la interpretaciÃ³n de los resultados de capacidad de difusiÃ³n de monÃ³xido de carbono. Revista Chilena De Enfermedades Respiratorias, 2013, 29, 191-195. | 0.1 | 0 |
| 129 | Staple line reinforcement for adults undergoing bariatric surgery with gastric transection. The Cochrane Library, 2015, , . | 2.8 | 0 |
| 130 | Adenoviruses in Intestinal Transplantation; UNMC experience.. Transplantation, 2017, 101, S55. | 1.1 | 0 |
| 131 | Nonlnear elastic metasurface design achieving acoustic wave scatering control. , 2018, , . | | 0 |
| 132 | Ontology: Introduction. , 2019, , 785-789. | | 0 |
| 133 | Has adventitial arterial dissection for R0-pancreatic surgery an impact on the postoperative mortality?. Hpb, 2019, 21, S420-S421. | 0.3 | 0 |