# Xian Zhang

List of Publications by Year
in descending order

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|---|---|---|---|
| 251 papers | 9,434 citations | 81900<br>39 h-index | 43889<br>91 g-index |
| 253 all docs | 253 docs citations | 253 times ranked | 12638 citing authors |

| # | Article | IF | Citations |
|---|---------|----|-----------|
| 1 | A longitudinal study of foreign language anxiety and enjoyment. Language Teaching Research, 2023, 27, 1552-1575. | 4.0 | 26 |
| 2 | Lyapunov Matrix-Based Method to Guaranteed Cost Control for A Class of Delayed Continuous-Time Nonlinear Systems. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 554-560. | 9.3 | 5 |
| 3 | The relationship between vocabulary knowledge and L2 reading/listening comprehension: A meta-analysis. Language Teaching Research, 2022, 26, 696-725. | 4.0 | 66 |
| 4 | State Bounding Description and Reachable Set Estimation for Discrete-Time Genetic Regulatory Networks With Time-Varying Delays and Bounded Disturbances. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 6652-6661. | 9.3 | 8 |
| 5 | SIRP$\gamma$-expressing cancer stem-like cells promote immune escape of lung cancer via Hippo signaling. Journal of Clinical Investigation, 2022, 132, . | 8.2 | 20 |
| 6 | Global exponential stability of neutral-type Cohen–Grossberg neural networks with multiple time-varying neutral and discrete delays. Neurocomputing, 2022, 490, 124-131. | 5.9 | 14 |
| 7 | Rational Crystal Structure Design and Nonlinear-Optical Properties of Noncentrosymmetric $RbCu_2NbS_4$. Inorganic Chemistry, 2022, 61, 657-663. | 4.0 | 2 |
| 8 | Heteroanionic Melilite Oxysulfide: A Promising Infrared Nonlinear Optical Candidate with a Strong Second-Harmonic Generation Response, Sufficient Birefringence, and Wide Bandgap. ACS Applied Materials &amp; Interfaces, 2022, 14, 23645-23652. | 8.0 | 33 |
| 9 | Structural dimension modulation in a new oxysulfide system of $Ae_2Sb_2O_2S_3$ (Ae = Ca and Ba). Inorganic Chemistry Frontiers, 2022, 9, 3552-3558. | 6.0 | 4 |
| 10 | Exponential Lagrangian stability and stabilization of memristor-based neural networks with unbounded time-varying delays. Computational and Applied Mathematics, 2022, 41, . | 2.2 | 3 |
| 11 | State bounding and controller design for genetic regulatory networks with multiple delays and bounded disturbances. International Journal of Robust and Nonlinear Control, 2022, 32, 8032-8051. | 3.7 | 1 |
| 12 | Cooperative Output-Feedback Secure Control of Distributed Linear Cyber-Physical Systems Resist Intermittent DoS Attacks. IEEE Transactions on Cybernetics, 2021, 51, 4924-4933. | 9.5 | 87 |
| 13 | The effects of dictionary use on second language vocabulary acquisition: A meta-analysis. International Journal of Lexicography, 2021, 34, 1-38. | 0.2 | 5 |
| 14 | A meta-analysis of self-assessment and language performance in language testing and assessment. Language Testing, 2021, 38, 189-218. | 3.2 | 31 |
| 15 | RPS23RG1 modulates tau phosphorylation and axon outgrowth through regulating p35 proteasomal degradation. Cell Death and Differentiation, 2021, 28, 337-348. | 11.2 | 10 |
| 16 | Glycolysis fuels phosphoinositide 3-kinase signaling to bolster T cell immunity. Science, 2021, 371, 405-410. | 12.6 | 188 |
| 17 | Glycolytic ATP fuels phosphoinositide 3-kinase signaling to support effector T helper 17 cell responses. Immunity, 2021, 54, 976-987.e7. | 14.3 | 56 |
| 18 | Improved Quadratic Convex Technique to Stability Analysis of Continuous-Time Delayed Systems. , 2021, , . | | 0 |

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| 19 | Global exponential stability of discrete-time higher-order Cohen–Grossberg neural networks with time-varying delays, connection weights and impulses. Journal of the Franklin Institute, 2021, 358, 5931-5950. | 3.4 | 13 |
| 20 | State estimator design for genetic regulatory networks with leakage and discrete heterogeneous delays: A nonlinear model transformation approach. Neurocomputing, 2021, 446, 86-94. | 5.9 | 6 |
| 21 | Non-reduced order method to global h-stability criteria for proportional delay high-order inertial neural networks. Applied Mathematics and Computation, 2021, 407, 126308. | 2.2 | 19 |
| 22 | A direct parameterized approach to global exponential stability of neutral-type Cohen–Grossberg neural networks with multiple discrete and neutral delays. Neurocomputing, 2021, 463, 334-340. | 5.9 | 16 |
| 23 | Global Exponential Stability Analysis of Coupled Cyclic Genetic Regulatory Networks With Constant Delays. IEEE Transactions on Control of Network Systems, 2021, 8, 1811-1821. | 3.7 | 8 |
| 24 | A Representation of System Solutions for Global Exponential Stabilization of Memristor-Based Neural Networks With Unbounded Time-Varying Delays. IEEE Access, 2021, 9, 118107-118112. | 4.2 | 7 |
| 25 | New Criteria for Global Exponential Stability of Discrete-Time High-Order Neural Networks with Time-Varying Delays. , 2021, , . | | 0 |
| 26 | Some novel necessary and sufficient conditions of exponential stability for discrete-time systems with multiple delays: A Lyapunov matrix approach. Journal of the Franklin Institute, 2021, 358, 9890-9908. | 3.4 | 3 |
| 27 | Global Exponential Stability Analysis for A Class of Coupled Cyclic Genetic Regulatory Networks with Multiple Time-Varying Delays. IFAC-PapersOnLine, 2021, 54, 23-28. | 0.9 | 1 |
| 28 | Necessary exponential stability conditions for linear discrete time-delay systems and application. Journal of Control and Decision, 2020, 7, 262-275. | 1.6 | 2 |
| 29 | Stability analysis of high order neural networks with proportional delays. Neurocomputing, 2020, 372, 33-39. | 5.9 | 39 |
| 30 | A BIBLIOMETRIC ANALYSIS OF SECOND LANGUAGE ACQUISITION BETWEEN 1997 AND 2018. Studies in Second Language Acquisition, 2020, 42, 199-222. | 2.6 | 61 |
| 31 | Pseudowords and guessing in the Yes/No format vocabulary test. Language Testing, 2020, 37, 6-30. | 3.2 | 10 |
| 32 | Asynchronous Filtering for Delayed Markovian Jump Systems via Homogeneous Polynomial Approach. IEEE Transactions on Automatic Control, 2020, 65, 2163-2170. | 5.7 | 22 |
| 33 | Global exponential stability analysis of discrete-time BAM neural networks with delays: A mathematical induction approach. Neurocomputing, 2020, 379, 227-235. | 5.9 | 25 |
| 34 | Exploring the role of phraseological knowledge and syntactic knowledge in L2 listening comprehension. Lingua, 2020, 248, 102957. | 1.0 | 0 |
| 35 | Phosphorylation of PDHA by AMPK Drives TCA Cycle to Promote Cancer Metastasis. Molecular Cell, 2020, 80, 263-278.e7. | 9.7 | 120 |
| 36 | A nonsingular M-matrix-based global exponential stability analysis of higher-order delayed discrete-time Cohen–Grossberg neural networks. Applied Mathematics and Computation, 2020, 385, 125401. | 2.2 | 66 |

| # | Article | IF | Citations |
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| 37 | A novel two-dimensional oxysulfide $Sr_{3.5}Pb_{2.5}Sb_6O_5S_{10}$: synthesis, crystal structure, and photoelectric properties. Journal of Materials Chemistry C, 2020, 8, 11018-11021. | 5.5 | 7 |
| 38 | Synthesis, crystal structure, and magnetic properties of layered $SmCrS_{2−x}Se_xO$ solid solutions. Inorganic Chemistry Frontiers, 2020, 7, 3980-3986. | 6.0 | 2 |
| 39 | TMEM59 interacts with TREM2 and modulates TREM2-dependent microglial activities. Cell Death and Disease, 2020, 11, 678. | 6.3 | 27 |
| 40 | State estimation for discrete-time high-order neural networks with time-varying delays. Neurocomputing, 2020, 411, 282-290. | 5.9 | 20 |
| 41 | Reachable set estimation for genetic regulatory networks with time-varying delays and bounded disturbances. Neurocomputing, 2020, 403, 203-210. | 5.9 | 18 |
| 42 | New Stabilization Method for Delayed Discrete-Time Cohen–Grossberg BAM Neural Networks. IEEE Access, 2020, 8, 99327-99336. | 4.2 | 5 |
| 43 | A neuroimaging study of semantic representation in first and second languages. Language, Cognition and Neuroscience, 2020, 35, 1223-1238. | 1.2 | 15 |
| 44 | Intrinsically low thermal conductivity in a p-type semiconductor $SrOCuBiSe_2$ with a [SrO]-intercalated $CuBiSe_2$ structure. Chemical Communications, 2020, 56, 4356-4359. | 4.1 | 6 |
| 45 | $Sr_5Ga_8O_3S_{14}$: A Nonlinear Optical Oxysulfide with Melilite-Derived Structure and Wide Band Gap. Inorganic Chemistry, 2020, 59, 9944-9950. | 4.0 | 36 |
| 46 | Guaranteed Cost Control of Genetic Regulatory Networks With Multiple Time-Varying Discrete Delays and Multiple Constant Distributed Delays. IEEE Access, 2020, 8, 80175-80182. | 4.2 | 5 |
| 47 | New Method to Global Exponential Stability Analysis for Switched Genetic Regulatory Networks With Mixed Delays. IEEE Transactions on Nanobioscience, 2020, 19, 308-314. | 3.3 | 28 |
| 48 | Improved stochastic integral inequalities to stability analysis of stochastic genetic regulatory networks with mixed time–varying delays. IET Control Theory and Applications, 2020, 14, 2439-2448. | 2.1 | 5 |
| 49 | Global Exponential Stability Criteria for Proportional Delay High-Order Neural Networks: A Hyper-Exponential Stability Technique. IFAC-PapersOnLine, 2020, 53, 4792-4797. | 0.9 | 2 |
| 50 | State Estimator Design for Genetic Regulatory Networks with Discrete and Leakage Delays. , 2020, , . | | 0 |
| 51 | Further studies on robust $H_\infty$ control for a class of Takagi–Sugeno fuzzy time-delay systems with application to continuously stirred tank reactor problems. Proceedings of the Institution of Mechanical Engineers Part I: Journal of Systems and Control Engineering, 2019, 233, 103-117. | 1.0 | 7 |
| 52 | Foreign Language Anxiety and Foreign Language Performance: A Meta–Analysis. Modern Language Journal, 2019, 103, 763-781. | 2.3 | 113 |
| 53 | $H_{infty}$ Control for Discrete-Time Markov Jump Linear Systems via Static Output Feedback. IEEE Access, 2019, 7, 145363-145370. | 4.2 | 4 |
| 54 | Synthesis, crystal structures and optical properties of noncentrosymmetric oxysulfides $AeGeS_2O$ (Ae = Sr, Ba). Dalton Transactions, 2019, 48, 14662-14668. | 3.3 | 35 |

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| 55 | $K_x[Bi_{4-x}Mn_xS_6]$, Design of a Highly Selective Ion Exchange Material and Direct Gap 2D Semiconductor. Journal of the American Chemical Society, 2019, 141, 16903-16914. | 13.7 | 22 |
| 56 | Delay-dependent Robust Dissipative Control for Singular LPV Systems with Multiple Input Delays. International Journal of Control, Automation and Systems, 2019, 17, 327-335. | 2.7 | 21 |
| 57 | Synthesis, Crystal Structure, and Physical Properties of Layered $Ln$CrSe$_2$O ($Ln$ = Ce–Nd). Inorganic Chemistry, 2019, 58, 9482-9489. | 4.0 | 5 |
| 58 | Backgrounds. Studies in Systems, Decision and Control, 2019, , 1-18. | 1.0 | 0 |
| 59 | $$H_{\infty}$$ State Estimation for Delayed Discrete-Time GRNs. Studies in Systems, Decision and Control, 2019, , 245-263. | 1.0 | 0 |
| 60 | Stability Analysis of Delayed GRNs. Studies in Systems, Decision and Control, 2019, , 57-80. | 1.0 | 0 |
| 61 | Stability Analysis for Delayed Stochastic GRNs. Studies in Systems, Decision and Control, 2019, , 99-116. | 1.0 | 0 |
| 62 | State Estimation for Delayed GRNs. Studies in Systems, Decision and Control, 2019, , 157-181. | 1.0 | 0 |
| 63 | Guaranteed Cost Control for Delayed GRNs. Studies in Systems, Decision and Control, 2019, , 183-196. | 1.0 | 0 |
| 64 | State Estimation for Delayed Reaction-Diffusion GRNs. Studies in Systems, Decision and Control, 2019, , 197-220. | 1.0 | 0 |
| 65 | Stability Analysis for GRNs with Mixed Delays. Studies in Systems, Decision and Control, 2019, , 21-56. | 1.0 | 0 |
| 66 | Analysis and Design of Delayed Genetic Regulatory Networks. Studies in Systems, Decision and Control, 2019, , . | 1.0 | 19 |
| 67 | Necessary conditions of exponential stability for a class of linear uncertain systems with a single constant delay. Journal of the Franklin Institute, 2019, 356, 4043-4060. | 3.4 | 6 |
| 68 | Crystal structure design and multiband physical properties of quaternary sulfide Ba$_5$Bi$_2$Co$_2$S$_{10}$ for optoelectronic conversion. Chemical Communications, 2019, 55, 4809-4812. | 4.1 | 5 |
| 69 | Stability Analysis for Delayed Reaction-Diffusion GRNs. Studies in Systems, Decision and Control, 2019, , 117-154. | 1.0 | 0 |
| 70 | Sr 6 Cd 2 Sb 6 O 7 S 10 : Strong SHG Response Activated by Highly Polarizable Sb/O/S Groups. Angewandte Chemie, 2019, 131, 8162-8165. | 2.0 | 19 |
| 71 | Sr$_6$Cd$_2$Sb$_6$O$_7$S$_{10}$: Strong SHG Response Activated by Highly Polarizable Sb/O/S Groups. Angewandte Chemie - International Edition, 2019, 58, 8078-8081. | 13.8 | 99 |
| 72 | Global Exponential Stability of Delayed Coupled Repressilators in Artificial Oscillatory Networks. , 2019, , . | | 3 |

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| 73 | Guaranteed Cost Control for a Class of Nonlinear Discrete Time-Delay Systems. IEEE Access, 2019, 7, 130067-130073. | 4.2 | 8 |
| 74 | Lyapunov Matrices Approach to Robust Stability Analysis for Linear Discrete-Time Systems with Multiple Delays. , 2019, , . | | 0 |
| 75 | Enhanced Photoelectric SrOCuSbS$_2$ of a [SrO]-Intercalated CuSbS$_2$ Structure. Inorganic Chemistry, 2019, 58, 69-72. | 4.0 | 13 |
| 76 | A reduced-order approach to analyze stability of genetic regulatory networks with discrete time delays. Neurocomputing, 2019, 323, 311-318. | 5.9 | 21 |
| 77 | Necessary conditions of exponential stability for a class of linear neutral-type time-delay systems. International Journal of Control, 2019, 92, 1289-1297. | 1.9 | 8 |
| 78 | Necessary and Sufficient Conditions of Exponential Stability for Delayed Linear Discrete-Time Systems. IEEE Transactions on Automatic Control, 2019, 64, 712-719. | 5.7 | 46 |
| 79 | L2 Vocabulary Knowledge and L2 Listening Comprehension: A Structural Equation Model. Canadian Journal of Applied Linguistics, 2019, 22, . | 0.5 | 3 |
| 80 | Synthesis, structure, magnetic and optoelectric properties of layered NaM0.5Sn0.5S2 (M= Mn, Fe). Journal of Alloys and Compounds, 2018, 746, 328-334. | 5.5 | 1 |
| 81 | Synthesis, Structure, and Optical Properties of Antiperovskite-Derived Ba$_2$MQ$_3$X (M = As, Sb; Q = S, Se; X = Cl, Br, I) Chalcohalides. Inorganic Chemistry, 2018, 57, 1449-1454. | 4.0 | 18 |
| 82 | Intermediate Band Material of Titanium-Doped Tin Disulfide for Wide Spectrum Solar Absorption. Inorganic Chemistry, 2018, 57, 3956-3962. | 4.0 | 35 |
| 83 | State Estimation for Delayed Genetic Regulatory Networks With Reaction–Diffusion Terms. IEEE Transactions on Neural Networks and Learning Systems, 2018, 29, 299-309. | 11.3 | 97 |
| 84 | WDOP–based Summation Inequality and its Application to Exponential Stability of Linear Delay Difference Systems. Asian Journal of Control, 2018, 20, 746-754. | 3.0 | 6 |
| 85 | Reduced- and Full-Order Observers for Delayed Genetic Regulatory Networks. IEEE Transactions on Cybernetics, 2018, 48, 1989-2000. | 9.5 | 46 |
| 86 | Necessary conditions for exponential stability of linear neutral type systems with multiple time delays. Journal of the Franklin Institute, 2018, 355, 458-473. | 3.4 | 11 |
| 87 | Exponential Stability Analysis of Linear Discrete-Time Systems with Two Constant Delays. , 2018, , . | | 0 |
| 88 | Mean Square Asymptotic Stability for Stochastic Genetic Regulatory Networks with Interval Time-Varying Delays. , 2018, , . | | 0 |
| 89 | The critical role of AMPK in driving Akt activation under stress, tumorigenesis and drug resistance. Nature Communications, 2018, 9, 4728. | 12.8 | 125 |
| 90 | An $r$-Order Finite-Time State Observer for Reaction-Diffusion Genetic Regulatory Networks with Time-Varying Delays. Complexity, 2018, 2018, 1-15. | 1.6 | 3 |

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| 91 | Exponential Stability Analysis for Delayed Semi-Markovian Recurrent Neural Networks: A Homogeneous Polynomial Approach. IEEE Transactions on Neural Networks and Learning Systems, 2018, 29, 6374-6384. | 11.3 | 73 |
| 92 | Necessary exponential stability conditions for linear discrete time-delay systems. , 2018, , . | | 2 |
| 93 | Gate-Tuned Temperature in a Hexagonal Boron Nitride-Encapsulated 2-D Semiconductor Device. IEEE Transactions on Electron Devices, 2018, 65, 4068-4072. | 3.0 | 12 |
| 94 | Syntheses, crystal structures and magnetic properties of two new chromium chalcogenides Cr(en)3SbSe4 and Cr(en)2AsSe3. Journal of Alloys and Compounds, 2018, 768, 970-977. | 5.5 | 1 |
| 95 | Synthesis, Crystal Structure, and Optical Properties of Noncentrosymmetric $Na_2ZnSnS_4$. Inorganic Chemistry, 2018, 57, 9918-9924. | 4.0 | 26 |
| 96 | Reduced-order state observers for genetic regulatory networks with time-varying delays. , 2018, , . | | 0 |
| 97 | Controllable Colloidal Synthesis of Tin(II) Chalcogenide Nanocrystals and Their Solutionâ€Processed Flexible Thermoelectric Thin Films. Small, 2018, 14, e1801949. | 10.0 | 26 |
| 98 | Corpus-based instruction. Chinese As A Second Language (æ¼¢è²žæ•™å¸ç ”ç©¶â€"ç¾Žåœ‹ä¸æ–‡æ•™å¸«å¸æœƒå¸å±) the Journal of the Teachers Association USA, 2018, 53, 1-23. | 0.2 | 1 |
| 99 | Finite-Time Stability Analysis of Reaction-Diffusion Genetic Regulatory Networks with Time-Varying Delays. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2017, 14, 868-879. | 3.0 | 50 |
| 100 | Robust exponential passive filtering for uncertain neutral-type neural networks with time-varying mixed delays via Wirtinger-based integral inequality. International Journal of Control, Automation and Systems, 2017, 15, 585-594. | 2.7 | 14 |
| 101 | Drastic sensing enhancement using acoustic bubbles for surface-based microfluidic sensors. Sensors and Actuators B: Chemical, 2017, 243, 298-302. | 7.8 | 10 |
| 102 | H3 ubiquitination by NEDD4 regulates H3 acetylation and tumorigenesis. Nature Communications, 2017, 8, 14799. | 12.8 | 34 |
| 103 | A hypoxia-responsive TRAF6â€"ATMâ€"H2AX signalling axis promotes HIF1Î± activation, tumorigenesis andÂmetastasis. Nature Cell Biology, 2017, 19, 38-51. | 10.3 | 83 |
| 104 | Multiple-integral inequalities to stability analysis of linear time-delay systems. Journal of the Franklin Institute, 2017, 354, 1446-1463. | 3.4 | 8 |
| 105 | NBR2-GLUT1 axis regulates cancer cell sensitivity to biguanides. Cell Cycle, 2017, 16, 249-250. | 2.6 | 5 |
| 106 | An Intermediate Band Material $K_2CdSnSe_4$ and Its Visibleâ€Light Photocatalytic Activity. ChemistrySelect, 2017, 2, 5655-5659. | 1.5 | 2 |
| 107 | Synthesis, crystal structure and optical properties of K2Cu2GeS4. Journal of Alloys and Compounds, 2017, 725, 557-562. | 5.5 | 9 |
| 108 | Exponential passive filtering for a class of neutral-type neural networks with time-varying mixed delays. , 2017, , . | | 0 |

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| 109 | Finite-time state observer for delayed reaction-diffusion genetic regulatory networks. , 2017, , . | | 0 |
| 110 | New absolute stability criteria for neutral-type delayed Lur'e systems. , 2017, , . | | 1 |
| 111 | Stability Analysis of Genetic Regulatory Networks With Switching Parameters and Time Delays. IEEE Transactions on Neural Networks and Learning Systems, 2017, 29, 1-12. | 11.3 | 34 |
| 112 | Bi3+-doped CH3NH3PbI3: Red-shifting absorption edge and longer charge carrier lifetime. Journal of Alloys and Compounds, 2017, 695, 555-560. | 5.5 | 39 |
| 113 | Finite-time state observer for delayed reaction-diffusion genetic regulatory networks. Neurocomputing, 2017, 227, 18-28. | 5.9 | 28 |
| 114 | Stability criteria for T-S fuzzy systems with time-varying delay: A fuzzy line-integral Lyapunov functional approach. , 2017, , . | | 0 |
| 115 | Asymptotic stability criteria for delayed genetic regulatory networks with reaction-diffusion terms. , 2017, , . | | 0 |
| 116 | Stability Analysis for Discrete-Time Markovian Jump Systems With Time-Varying Delay: A Homogeneous Polynomial Approach. IEEE Access, 2017, 5, 27573-27581. | 4.2 | 12 |
| 117 | Chapter 10. Graphene-electrochemical Sensing in Food Safety and Quality Analysis. Food Chemistry, Function and Analysis, 2017, , 299-331. | 0.2 | 0 |
| 118 | Solvothermal synthesis, structure and physical properties of $Cs[Cr(en)_2MSe_4]$ (M = Ge, Sn) with $[MSe_4]^{4-}$ tetrahedra as chelating ligand. Dalton Transactions, 2016, 45, 9097-9102. | 3.3 | 6 |
| 119 | A delay-range-partition approach to analyse stability of linear systems with time-varying delays. International Journal of Systems Science, 2016, 47, 3970-3977. | 5.5 | 5 |
| 120 | Synthesis, crystal structure and physical properties of FeV4S8 and KFe2V8S16. RSC Advances, 2016, 6, 8277-8281. | 3.6 | 1 |
| 121 | Neutral-delay-range-dependent absolute stability criteria for neutral-type Lur×³e systems with time-varying delays. Journal of the Franklin Institute, 2016, 353, 5025-5039. | 3.4 | 13 |
| 122 | Synthesis, structure, and optical properties of $K_{2.4}Ga_{2.4}M_{1.6}Q_8$ (M = Si, Ge; Q = S, Se) crystals and glasses. RSC Advances, 2016, 6, 76789-76794. | 3.6 | 2 |
| 123 | Multiple hot-carrier collection in photo-excited graphene Moirã© superlattices. Science Advances, 2016, 2, e1600002. | 10.3 | 42 |
| 124 | Semiconductive $K_2MSbS_3$ (SH) (M = Zn, Cd) Featuring One-Dimensional $^\infty{}^1[M_2Sb_2S_6(SH_2)]^{4-}$ Chains. Inorganic Chemistry, 2016, 55, 9742-9747. | 4.1 | 18 |
| 125 | Crystal Growth, Structure, Resistivity, Magnetic, and Photoelectric Properties of Oneâ€Dimensional Selenometallate $Ba_2BiFeSe_5$. Chemistry - an Asian Journal, 2016, 11, 3436-3442. | 3.3 | 7 |
| 126 | TRAF6 Restricts p53 Mitochondrial Translocation, Apoptosis, and Tumor Suppression. Molecular Cell, 2016, 64, 803-814. | 9.7 | 63 |

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|---|---------|----|-----------| 
| 127 | Synthesis, crystal structure, electronic structure, and photoelectric response properties of $KCu_2SbS_3$. Dalton Transactions, 2016, 45, 3473-3479. | 3.3 | 36 |
| 128 | Stability analysis for continuous-time and discrete-time genetic regulatory networks with delays. Applied Mathematics and Computation, 2016, 274, 628-643. | 2.2 | 24 |
| 129 | Less conservative robust absolute stability criteria for uncertain neutral-type Lur׳e systems with time-varying delays. Journal of the Franklin Institute, 2016, 353, 816-833. | 3.4 | 35 |
| 130 | M-matrix-based globally asymptotic stability criteria for genetic regulatory networks with time-varying discrete and unbounded distributed delays. Neurocomputing, 2016, 174, 1060-1069. | 5.9 | 77 |
| 131 | Globally Asymptotic Stability Analysis for Genetic Regulatory Networks with Mixed Delays: An M-Matrix-Based Approach. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2016, 13, 135-147. | 3.0 | 67 |
| 132 | A refined robust stability criterion for uncertain neutral systems with mixed delays**Corresponding author:Yantao Wang.. IFAC-PapersOnLine, 2015, 48, 1065-1069. | 0.9 | 0 |
| 133 | Synthesis, crystal structure and physical properties of $[Li_{0.85}Fe_{0.15}OH][FeS]$. RSC Advances, 2015, 5, 38248-38253. | 3.6 | 18 |
| 134 | Antiperovskite Chalco-Halides Ba3(FeS4)Cl, Ba3(FeS4)Br and Ba3(FeSe4)Br with Spin Super-Super Exchange. Scientific Reports, 2015, 5, 15910. | 3.3 | 15 |
| 135 | The Relationship Between Vocabulary Learning Strategies and Breadth and Depth of Vocabulary Knowledge. Modern Language Journal, 2015, 99, 740-753. | 2.3 | 28 |
| 136 | Response to Pienemann's Critique of Zhang and Lantolf (2015). Language Learning, 2015, 65, 752-760. | 2.7 | 3 |
| 137 | Synthesis, structure, magnetic and photoelectric properties of $Ln_3M_{0.5}M′Se_7$ (Ln = La, Ce, Sm; M = Fe, Mn; M′ = Si, Ge) and $La_3MnGaSe_7$. RSC Advances, 2015, 5, 52629-52635. | 3.6 | 18 |
| 138 | Synthesis, Crystal Structure, and Photoelectric Properties of a New Layered Bismuth Oxysulfide. Inorganic Chemistry, 2015, 54, 5768-5773. | 4.0 | 49 |
| 139 | Hopf bifurcation analysis for genetic regulatory networks with two delays. Neurocomputing, 2015, 164, 190-200. | 5.9 | 28 |
| 140 | New delay-probability-distribution-dependent robust stability analysis for uncertain stochastic genetic regulatory networks with time-varying delays. , 2015, , . | | 0 |
| 141 | Chemical vapor deposition growth of a periodic array of single-layer $MoS_2$ islands via lithographic patterning of an $SiO_2$/Si substrate. 2D Materials, 2015, 2, 045014. | 4.4 | 29 |
| 142 | Thermal Decomposition of Bismuth Oxysulfide from Photoelectric $Bi_2O_2S$ to Superconducting $Bi_4O_4S_3$. ACS Applied Materials &amp; Interfaces, 2015, 7, 4442-4448. | 8.0 | 113 |
| 143 | Natural or Artificial: Is the Route of L2 Development Teachable?. Language Learning, 2015, 65, 152-180. | 2.7 | 50 |
| 144 | Observation of Superconductivity in Tetragonal FeS. Journal of the American Chemical Society, 2015, 137, 10148-10151. | 13.7 | 170 |

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| 145 | Highly Stable, Dual-Gated MoS$_2$ Transistors Encapsulated by Hexagonal Boron Nitride with Gate-Controllable Contact, Resistance, and Threshold Voltage. ACS Nano, 2015, 9, 7019-7026. | 14.6 | 331 |
| 146 | An Improved Integral Inequality to Stability Analysis of Genetic Regulatory Networks With Interval Time-Varying Delays. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2015, 12, 398-409. | 3.0 | 62 |
| 147 | Multi-terminal transport measurements of MoS2 using a van der Waals heterostructure device platform. Nature Nanotechnology, 2015, 10, 534-540. | 31.5 | 1,099 |
| 148 | Asymptotic Stability Criteria for Genetic Regulatory Networks with Time-Varying Delays and Reactionâ€"Diffusion Terms. Circuits, Systems, and Signal Processing, 2015, 34, 3161-3190. | 2.0 | 42 |
| 149 | Delay-dependent robust <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si0003.gif" overflow="scroll"><mml:msub><mml:mrow><mml:mo>H</mml:mo></mml:mrow><mml:mrow><mml:mo>âˆž</mml:mo></mml:mrow></mml:msub></mml:math> filtering of uncertain stochastic genetic regulatory networks with mixed time-varying delays. Neurocomputing, 2015, 166, 346-356. | 3.9 | 42 |
| 150 | Synthesis, Structure, Multiband Optical, and Electrical Conductive Properties of a 3D Open Cubic Framework Based on [Cu8Sn6S24]zâˆ' Clusters. Inorganic Chemistry, 2015, 54, 5301-5308. | 4.0 | 28 |
| 151 | Measurement of Lateral and Interfacial Thermal Conductivity of Single- and Bilayer MoS$_2$ and MoSe$_2$ Using Refined Optothermal Raman Technique. ACS Applied Materials &amp; Interfaces, 2015, 7, 25923-25929. | 8.0 | 275 |
| 152 | A Less Conservative Stability Criterion for Delayed Stochastic Genetic Regulatory Networks. Mathematical Problems in Engineering, 2014, 2014, 1-11. | 1.1 | 6 |
| 153 | A Simple Exact Penalty Function Method for Optimal Control Problem with Continuous Inequality Constraints. Abstract and Applied Analysis, 2014, 2014, 1-12. | 0.7 | 7 |
| 154 | HâˆžFiltering for Discrete-Time Genetic Regulatory Networks with Random Delay Described by a Markovian Chain. Abstract and Applied Analysis, 2014, 2014, 1-12. | 0.7 | 8 |
| 155 | Stability analysis for continuous-time genetic regulatory networks with delays. , 2014, , . | | 0 |
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