

# M Zubair

## List of Publications by Year in descending order

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139  
papers

3,634  
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all docs

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docs citations

141  
times ranked

705  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Thermodynamics in $f(R, T)$ theory of gravity. Journal of Cosmology and Astroparticle Physics, 2012, 2012, 028-028.  | 5.5 | 283       |
| 2  | Static spherically symmetric wormholes in $f(R, \hat{A}T)$ gravity. European Physical Journal C, 2016, 76, 1.  | 4.0 | 152       |
| 3  | Energy Conditions Constraints and Stability of Power Law Solutions in $f(R, T)$ Gravity. Journal of the Physical Society of Japan, 2013, 82, 014002.               | 1.6 | 132       |
| 4  | Possible formation of compact stars in $f(R, T)$ gravity. Astrophysics and Space Science, 2016, 361, 1.  | 1.4 | 116       |
| 5  | Energy conditions in $f(R, T, R^{\frac{1}{4}} T^{\frac{1}{4}})$ gravity. Journal of High Energy Physics, 2013, 2013, 1.  | 4.8 | 104       |
| 6  | Dynamical instability and expansion-free condition in $f(R, T)$ gravity. European Physical Journal C, 2015, 75, 1.   | 4.0 | 103       |
| 7  | Study of Bianchi I anisotropic model in $f(R, T)$ gravity. Astrophysics and Space Science, 2014, 349, 457-465.   | 1.4 | 98        |
| 8  | Evolution of axially symmetric anisotropic sources in $f(R, \hat{A}T)$ gravity. European Physical Journal C, 2015, 75, 1.  | 4.0 | 92        |
| 9  | Cosmological reconstruction and stability in $f(R, T)$ gravity. General Relativity and Gravitation, 2014, 46, 1.   | 2.1 | 90        |
| 10 | Thermodynamics and cosmological reconstruction in $f(R, T)$ gravity. Physics of the Dark Universe, 2018, 19, 78-90.  | 5.0 | 86        |
| 11 | Dynamics of Bianchi I universe with magnetized anisotropic Dark Energy. Astrophysics and Space Science, 2010, 330, 399-405.  | 1.4 | 84        |
| 12 | Shear-free condition and dynamical instability in $f(R, \hat{A}T)$ gravity. European Physical Journal C, 2015, 75, 1.  | 4.0 | 84        |
| 13 | Anisotropic Universe Models with Perfect Fluid and Scalar Field in $f(R, T)$ Gravity. Journal of the Physical Society of Japan, 2012, 81, 114005.                  | 1.6 | 80        |
| 14 | Reconstruction and stability of $f(R, T)$ gravity with Ricci and modified Ricci dark energy. Astrophysics and Space Science, 2014, 349, 529-537.                   | 1.4 | 72        |
| 15 | An anisotropic version of Tolman VII solution in $f(R, \hat{A}T)$ gravity via gravitational decoupling MGD approach. European Physical Journal Plus, 2021, 136, 1. | 2.6 | 69        |
| 16 | Anisotropic compact stars in $f(T)$ gravity. Astrophysics and Space Science, 2015, 357, 1.   | 1.4 | 67        |
| 17 | Cosmology of Holographic and New Agegraphic $f(R, T)$ Models. Journal of the Physical Society of Japan, 2013, 82, 064001.  | 1.6 | 65        |
| 18 | Study of thermodynamic laws in $f(R, T, R^{\frac{1}{4}} T^{\frac{1}{4}})$ gravity. Journal of Cosmology and Astroparticle Physics, 2013, 2013, 042-042.            | 5.5 | 64        |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Existence of stable wormholes on a non-commutative-geometric background in modified gravity. European Physical Journal C, 2017, 77, 1.  | 4.0 | 64        |
| 20 | Anisotropic Tolman V solution by minimal gravitational decoupling approach. Annals of Physics, 2020, 420, 168248.   | 2.9 | 64        |
| 21 | Thermodynamic behavior of particular $f(R,T)$ -gravity models. Journal of Experimental and Theoretical Physics, 2013, 117, 248-257.   | 1.0 | 58        |
| 22 | Some interior models of compact stars in $f(R)$ gravity. Astrophysics and Space Science, 2016, 361, 1.  | 1.4 | 57        |
| 23 | Realistic stellar anisotropic model satisfying Karmarker condition in $f(R,\hat{\Lambda})$ gravity. European Physical Journal C, 2020, 80, 1.   | 4.0 | 56        |
| 24 | On dynamical instability of spherical star in $f(R,T)$ gravity. Astrophysics and Space Science, 2015, 356, 103-110.   | 1.4 | 53        |
| 25 | EFFECTS OF ELECTROMAGNETIC FIELD ON THE DYNAMICS OF BIANCHI TYPE VI <sub>0</sub> UNIVERSE WITH ANISOTROPIC DARK ENERGY. International Journal of Modern Physics D, 2010, 19, 1957-1972. | 2.0 | 50        |
| 26 | Complexity analysis of cylindrically symmetric self-gravitating dynamical system in $f(R)$ theory of gravity. Physics of the Dark Universe, 2020, 28, 100531.                           | 5.0 | 50        |
| 27 | Solar system tests in modified teleparallel gravity. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 024-024.   | 5.5 | 49        |
| 28 | Anisotropic strange quintessence stars in $f(R)$ gravity. Astrophysics and Space Science, 2015, 358, 1.   | 1.4 | 43        |
| 29 | Energy conditions in $f(T)$ gravity with non-minimal torsion-matter coupling. Astrophysics and Space Science, 2015, 355, 361-369.   | 1.4 | 38        |
| 30 | Dynamical analysis of cylindrically symmetric anisotropic sources in $f(R,\hat{\Lambda})$ gravity. European Physical Journal C, 2017, 77, 1.  | 4.0 | 38        |
| 31 | Analytic models of anisotropic strange stars in $f(T)$ gravity with off-diagonal tetrad. Astrophysics and Space Science, 2016, 361, 1.  | 1.4 | 37        |
| 32 | Static spherically symmetric wormholes in generalized $f(R, \phi)$ gravity. European Physical Journal Plus, 2018, 133, 1.   | 2.6 | 37        |
| 33 | Non-commutative wormholes exhibiting conformal motion in Rastall gravity. Chinese Journal of Physics, 2020, 65, 163-176.  | 4.0 | 36        |
| 34 | Cosmological reconstruction and energy bounds in $f(R, R_{\alpha\beta} R^{\alpha\beta}, \phi)$ gravity. <i>Journal of Cosmology and Astroparticle Physics</i> , 2020, 2020, 010-010.    | 4.0 | 31        |
| 35 | Anisotropic charged Heintzmann solution using gravitational decoupling through extended geometric deformation approach. Physica Scripta, 2021, 96, 125008.                              | 2.5 | 30        |
| 36 | Generalized second law of thermodynamic in modified teleparallel theory. European Physical Journal C, 2017, 77, 1.  | 4.0 | 29        |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 37 | Higher-dimensional inhomogeneous perfect fluid collapse in $f(R)$ gravity. European Physical Journal C, 2017, 77, 1.   | 4.0 | 29        |
| 38 | Energy constraints and the phenomenon of cosmic evolution in the $f(T,B)$ framework. European Physical Journal Plus, 2018, 133, 1.   | 2.6 | 29        |
| 39 | Noncommutative inspired wormholes admitting conformal motion involving minimal coupling. International Journal of Modern Physics D, 2019, 28, 1950067.                           | 2.0 | 29        |
| 40 | Physically Acceptable Embedded Class-I Compact Stars in Modified Gravity with Karmarkar Condition. Symmetry, 2020, 12, 962.  | 2.3 | 29        |
| 41 | Interior solutions of fluid sphere in $f(R, T)$ gravity admitting conformal killing vectors. Astrophysics and Space Science, 2016, 361, 1.                                       | 1.4 | 28        |
| 42 | Dynamics of Bianchi type I, III and Kantowski-Sachs solutions in $f(R, T)$ gravity. Astrophysics and Space Science, 2016, 361, 1.  | 1.4 | 28        |
| 43 | Thermodynamics in $f(R, T)$ gravity admitting conformal killing vectors. Physics of the Dark Universe, 2016, 14, 116-125.  | 5.0 | 26        |
| 44 | Complexity analysis of dynamical spherically-symmetric dissipative self-gravitating objects in modified gravity. International Journal of Modern Physics D, 2020, 29, 2050014.   | 2.0 | 26        |
| 45 | Study of anisotropic and non-uniform Gravastars by gravitational decoupling in $f(R, T)$ gravity. Annals of Physics, 2022, 439, 168769.  | 2.9 | 26        |
| 46 | Dynamics of shearing viscous fluids in $f(R, T)$ gravity. International Journal of Modern Physics D, 2018, 27, 1750181.  | 2.0 | 23        |
| 47 | Exact wormholes solutions without exotic matter in $f(R, T)$ gravity. International Journal of Geometric Methods in Modern Physics, 2019, 16, 1950046.                           | 2.0 | 23        |
| 48 | Interior solutions of compact stars in $f(R, T)$ gravity under Karmarkar condition. Physics of the Dark Universe, 2020, 30, 100592.  | 1.4 | 23        |
| 49 | Phantom crossing with collisional matter in $f(T)$ gravity. International Journal of Modern Physics D, 2016, 25, 1650057.  | 2.0 | 22        |
| 50 | Gravitational decoupled anisotropic spherical solutions in $f(R, T)$ gravity by minimal geometric deformation approach. Physica Scripta, 2021, 96, 125015.                       | 2.5 | 22        |
| 51 | Generalized second law of thermodynamics in $f(T, T_{G})$ gravity. Astrophysics and Space Science, 2015, 360, 1.   | 1.4 | 21        |
| 52 | Impact of extended Starobinsky model on evolution of anisotropic, vorticity-free axially symmetric sources. Journal of Cosmology and Astroparticle Physics, 2015, 2015, 033-033. | 5.5 | 20        |
| 53 | Gaussian distributed wormholes exhibiting conformal motion in $f(T)$ gravity. International Journal of Geometric Methods in Modern Physics, 2019, 16, 1950143.                   | 2.0 | 18        |
| 54 | Charged anisotropic fluid sphere in comparison with its uncharged analogue through extended geometric deformation. Chinese Journal of Physics, 2022, 77, 898-914.                | 4.0 | 18        |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 55 | Dynamics of a magnetized Bianchi VI 0 universe with anisotropic fluid. <i>Astrophysics and Space Science</i> , 2012, 339, 45-51.                                   | 1.4 | 17        |
| 56 | Strong deflection gravitational lensing for photon coupled to Weyl tensor in a charged Kiselev black hole. <i>Physics of the Dark Universe</i> , 2021, 31, 100750. | 5.0 | 16        |
| 57 | Anisotropic counterpart of charged Durgapal V perfect fluid sphere. <i>International Journal of Modern Physics D</i> , 2021, 30, .                                 | 2.0 | 16        |
| 58 | Tolman IV fluid sphere in $f(R)$ gravity. <i>Chinese Journal of Physics</i> , 2022, 77, 2201-2212.   | 4.0 | 15        |
| 59 | Reconstructing QCD ghost $f(R, T)$ models. <i>Astrophysics and Space Science</i> , 2015, 357, 1.   | 1.4 | 15        |
| 60 | Exploring tsallis holographic dark energy scenario in $f(R, T)$ gravity. <i>Chinese Journal of Physics</i> , 2021, 69, 153-171.                                    | 4.0 | 15        |
| 61 | Dynamics of anisotropic collapsing spheres in Einstein Gauss-Bonnet gravity. <i>Modern Physics Letters A</i> , 2015, 30, 1550038.                                  | 1.2 | 14        |
| 62 | Bianchi type I and V solutions in $f(R, T)$ gravity with time-dependent deceleration parameter. <i>Canadian Journal of Physics</i> , 2016, 94, 1289-1296.          | 1.1 | 14        |
| 63 | Anisotropic stellar filaments evolving under expansion-free condition in $f(R, T)$ gravity. <i>International Journal of Modern Physics D</i> , 2018, 27, 1850047.  | 2.0 | 14        |
| 64 | Impact of Collisional Matter on the Late-Time Dynamics of $f(R, T)$ Gravity. <i>Symmetry</i> , 2018, 10, 463.  | 2.3 | 14        |
| 65 | Evolution of the universe in inverse and $\ln f(R)$ gravity. <i>Astrophysics and Space Science</i> , 2012, 342, 511-520.   | 1.4 | 13        |
| 66 | Existence of realistic stellar objects in Rastall gravity with linear equation of state. <i>Canadian Journal of Physics</i> , 2020, 98, 464-469.                   | 1.1 | 13        |
| 67 | Cosmological evolution of pilgrim dark energy. <i>Astrophysics and Space Science</i> , 2014, 352, 263-272.   | 1.4 | 12        |
| 68 | Physical aspects of anisotropic compact stars in $f(R)$ gravity with off diagonal tetrad. <i>Chinese Physics C</i> , 2021, 45, 085102.                             | 3.6 | 12        |
| 69 | Relativistic stellar model in $f(R)$ gravity with off diagonal tetrad. <i>Chinese Physics C</i> , 2021, 45, 085102.  | 1.8 | 12        |
| 70 | Reconstructing $f(R)$ theory from pilgrim dark energy. <i>Astrophysics and Space Science</i> , 2014, 353, 699-705.   | 1.4 | 11        |
| 71 | Study of anisotropic strange stars in Król Barua metric under $f(R)$ gravity. <i>Chinese Journal of Physics</i> , 2022, 77, 592-604.                               | 4.1 | 11        |
| 72 | Energy constraints and $F(T, T_G)$ cosmology. <i>Astrophysics and Space Science</i> , 2015, 359, 1.  | 1.4 | 10        |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 73 | Anisotropic compact star models in $f(T)$ gravity with Tolman-Kuchowicz spacetime. International Journal of Geometric Methods in Modern Physics, 2021, 18, 2150060.               | 2.0 | 10        |
| 74 | Quintessence and Holographic Dark Energy in $f(T)$ Gravity. Advances in High Energy Physics, 2015, 2015, 1-10.  | 1.1 | 9         |
| 75 | Thermodynamic study in modified $f(T)$ gravity with cosmological constant regime. Astrophysics and Space Science, 2015, 360, 1.   | 1.4 | 9         |
| 76 | Thermodynamic analysis of modified teleparallel gravity involving higher-order torsion derivative terms. European Physical Journal C, 2019, 79, 1.                                | 4.0 | 9         |
| 77 | Anisotropic stellar Finch-Skea structures satisfying Karmarkar condition in a teleparallel framework involving off-diagonal tetrad. European Physical Journal Plus, 2021, 136, 1. | 2.6 | 9         |
| 78 | Thermodynamics in Modified Gravity with Curvature Matter Coupling. Advances in High Energy Physics, 2013, 2013, 1-9.  | 1.1 | 8         |

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| #   | ARTICLE   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 91  | Cosmic evolution in the background of $(1 + \hat{\Lambda}Q)$ gravity. Modern Physics Letters A, 2019, 34, 1950253.  | 1.2 | 6         |
| 92  | Spherically symmetric traversable wormholes in $f(R, T)$ gravity. International Journal of Geometric Methods in Modern Physics, 2019, 16, 1950147.                                    | 2.0 | 6         |
| 93  | Anisotropic charged realistic models in $f(R)$ gravity under Durgapal transformation. International Journal of Geometric Methods in Modern Physics, 2020, 17, 2050185.                | 2.0 | 6         |
| 94  | Isotropic exact solutions in $F(R, Y, \phi)$ gravity via Noether symmetries. European Physical Journal C, 2021, 81, 1.  | 4.0 | 6         |
| 95  | Charged anisotropic compact stellar solutions in torsion-trace gravity via modified chaplygin gas model. European Physical Journal Plus, 2021, 136, 1.                                | 2.6 | 6         |
| 96  | Thermodynamics and Perturbative Analysis of Some Newly Developed $F(R, L_m, T)$ Theories Under the Scenario of Conserved Energy-momentum Tensor. Fortschritte Der Physik, 2023, 71, . | 4.8 | 6         |
| 97  | Impacts of complexity factor on the transition of fluid configurations from isotropic to anisotropic environment and vice versa. European Physical Journal C, 2023, 83, .             | 4.0 | 6         |
| 98  | Inflationary cosmology for $f(R, \tilde{\rho})$ models with different potentials. Canadian Journal of Physics, 2017, 95, 1074-1085.   | 1.1 | 5         |
| 99  | Evolution of anisotropic cosmic models in $f(R, \tilde{\rho})$ gravity. International Journal of Modern Physics D, 2018, 27, 1850115.   | 2.0 | 5         |
| 100 | Dynamics of particles near brane-world black hole. International Journal of Modern Physics A, 2019, 34, 1950208.  | 1.4 | 5         |
| 101 | Reconciling Tsallis holographic dark energy models in modified $f(T, \hat{\Lambda})$ gravitational framework. European Physical Journal Plus, 2021, 136, 1.                           | 2.6 | 5         |
| 102 | Optical features of rotating black hole with nonlinear electrodynamics. European Physical Journal C, 2022, 82, .  | 4.0 | 5         |
| 103 | Rotating black hole in Kalb-Ramond gravity: Constraining parameters by comparison with EHT observations of Sgr A* and M87*. Physics of the Dark Universe, 2023, 42, 101334.           | 5.0 | 5         |
| 104 | A Generic Embedding Class-I Model via Karmarkar Condition in $f(\hat{\rho}, ?)$ Gravity. Advances in Astronomy, 2021, 2021, 1-16.   | 1.2 | 4         |
| 105 | Anisotropic stellar solutions in torsion-trace gravity under Karmarkar condition. International Journal of Geometric Methods in Modern Physics, 2022, 19, .                           | 2.0 | 4         |
| 106 | Anisotropic stellar model in $F(T, ?)$ gravity under the Karmarkar condition. International Journal of Geometric Methods in Modern Physics, 2022, 19, .                               | 2.0 | 4         |
| 107 | Physical viability of anisotropic compact stars solutions under Karmarkar condition in $f(\hat{\rho}, ?)$ theory of gravity. Modern Physics Letters A, 2022, 37, .                    | 1.2 | 4         |
| 108 | Energy constraints for evolving spherical and hyperbolic wormholes in $f(R, \hat{\Lambda})$ gravity. European Physical Journal Plus, 2022, 137, .                                     | 2.6 | 4         |

| #   | ARTICLE  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 109 | Axially symmetric shear-free fluids in $f(R,T)$ gravity. International Journal of Modern Physics D, 2017, 26, 1750128.   | 2.0 | 3         |
| 110 | Stability of realistic stellar objects in $f(R,T)$ gravity with anisotropic matter configuration. International Journal of Geometric Methods in Modern Physics, 2019, 16, 1950191.       | 2.0 | 3         |
| 111 | Traversable Wormholes Existence in $f(R,T)$ Gravity Involving Trace-Squared Term with Nonexotic Matter. Advances in Astronomy, 2021, 2021, 1-10.   | 1.2 | 3         |
| 112 | Anisotropic Maxwell ultracompact star in modified gravity. Physics of the Dark Universe, 2022, 37, 101049.   | 5.0 | 3         |
| 113 | Thermodynamics and stability analysis of Tsallis Holographic Dark Energy (THDE) models in $f(R,T)$ gravity. Annals of Physics, 2022, 445, 169068.  | 2.9 | 3         |
| 114 | New Casimir wormholes in $f(R,\hat{T})$ gravity admitting conformal killing vectors. European Physical Journal Plus, 2023, 138, .  | 2.6 | 3         |
| 115 | Implications of pressure anisotropy and complexity factor on the gravitational cracking phenomenon. European Physical Journal C, 2023, 83, .   | 4.0 | 3         |
| 116 | Analysis of $f(R,T)$ gravity and NHDE. Advances in High Energy Physics, 2013, 2013, 1-10.  | 1.1 | 2         |
| 117 | Collapse and expansion of plane symmetric charged anisotropic source. Canadian Journal of Physics, 2017, 95, 114-118.  | 4.0 | 2         |
| 118 | Irreversible thermodynamic perception of particle creation in generalized non-minimally coupled gravity. Chinese Journal of Physics, 2020, 63, 392-401.                                  | 2.0 | 2         |
| 119 | Particle creation from thermodynamics point of view in $f(R,T)$ gravity. International Journal of Geometric Methods in Modern Physics, 2021, 18, 2150177.                                | 2.0 | 2         |
| 120 | A study of Bouncing Cosmology in Framework of $f(T,?)$ Gravity with Probing of Cosmographic parameters. International Journal of Geometric Methods in Modern Physics, 2021, 18, 2150177. | 2.0 | 2         |
| 121 | Reconstruction and dynamical aspects of bouncing scenarios in $f(T,?)$ gravity. International Journal of Modern Physics D, 2023, 32, .   | 2.0 | 2         |
| 122 | New traversable wormhole solutions in Einstein Gauss-Bonnet gravity. International Journal of Geometric Methods in Modern Physics, 2023, 20, .   | 2.0 | 2         |
| 123 | Inflation in $f(R,T)$ gravity. Physics, 2016, 2016, 1-10.  | 1.4 | 1         |
| 124 | Reconstruction and stability of $f(R,T)$ gravity with Ricci and modified Ricci dark energy. Astrophysics and Space Science, 2014, 349, 529.  | 1.4 | 1         |
| 125 | Reconstructing QCD ghost $f(R,T)$ models. Astrophysics and Space Science, 2015, 357, 1.  | 1.2 | 1         |
| 126 | A study of $f(R,T)$ inflationary dynamics with non-interacting imperfect fluid. Modern Physics Letters A, 2020, 35, 2050108.   | 1.2 | 1         |



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|-----|--|-----|-----------|
| 127 | Physical viability of anisotropic strange spheres in non-linear teleparallel gravity. <i>New Astronomy</i> , 2022, 92, 101735.   | 1.8 | 1         |
| 128 | Casimir Wormholes driven by non-commutative geometries in higher dimensional Einstein Gauss-Bonnet gravity. <i>Annals of Physics</i> , 2023, 459, 169542.  | 2.9 | 1         |
| 129 | Modeling of Stellar solutions in Einstein-Gauss-Bonnet gravity. <i>Chinese Journal of Physics</i> , 2024, 88, 129-145.   | 4.0 | 1         |
| 130 | A study of Yukawa-Casimir wormholes in some Rastall frameworks via conformal killing vectors approach. <i>Chinese Journal of Physics</i> , 2024, 89, 1080-1101.  | 4.0 | 1         |
| 131 | No Cauchy horizon in a gravitational decoupled Reissner-Nordström spacetime. <i>Physics of the Dark Universe</i> , 2024, 44, 101460.   | 5.0 | 1         |
| 132 | Evolution of Collisional Matter in Modified Teleparallel Theories. <i>Journal of Physics: Conference Series</i> , 2020, 1557, 012007.  | 0.4 | 0         |
| 133 | Role of collisional matter in the framework of extended teleparallel theory. <i>International Journal of Modern Physics D</i> , 2020, 29, 2050099.   | 2.0 | 0         |
| 134 | Homogeneous perfect fluid collapse in five-dimensional spherically symmetric spacetime. <i>Modern Physics Letters A</i> , 2021, 36, 2150173.   | 1.2 | 0         |
| 135 | Charged compact objects by MGD approach. <i>Physica Scripta</i> , 2023, 98, 015010.  | 2.5 | 0         |
| 136 | Strong Deflection Gravitational Lensing for the Photons Coupled to the Weyl Tensor in a Conformal Gravity Black Hole. <i>Universe</i> , 2023, 9, 130.  | 2.5 | 0         |
| 137 | Influence of plasma on the optical appearance of spinning black hole in Kalb-Ramond gravity and its Existence around M87* and Sgr A*. <i>Journal of Cosmology and Astroparticle Physics</i> , 2024, 2024, 047. | 5.5 | 0         |
| 138 | Casimir Wormholes inspired by Electric Charge in Einstein Gauss-Bonnet gravity. <i>Communications in Theoretical Physics</i> , 0, , .  | 2.4 | 0         |
| 139 | Bouncing Universe Scenarios in an Extended Gravitational Framework Involving Curvature-Matter Coupling. <i>Journal of High Energy Astrophysics</i> , 2024, , .   | 7.0 | 0         |