

# Ganim Gecim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8463267/publications.pdf>

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15  
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1307594

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docs citations

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#	ARTICLE	IF	CITATIONS
1	The GUP effect on Hawking radiation of the 2 + 1 dimensional black hole. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 773, 391-394.	4.1	51
2	Quantum gravity effect on the Hawking radiation of charged rotating BTZ black hole. General Relativity and Gravitation, 2018, 50, 1.	2.0	28
3	Noether Gauge Symmetry of Dirac Field in (2 + 1)-Dimensional Gravity. Advances in High Energy Physics, 2015, 2015, 1-7.	1.1	18
4	Tunnelling of relativistic particles from new type black hole in new massive gravity. Journal of Cosmology and Astroparticle Physics, 2013, 2013, 023-023.	5.4	17
5	Massive vector bosons tunnelled from the (2+1)-dimensional black holes. European Physical Journal Plus, 2017, 132, 1.	2.6	17
6	Quantum gravity effect on the tunneling particles from Warped-AdS <sub>3</sub> black hole. Modern Physics Letters A, 2018, 33, 1850164.	1.2	16
7	Dirac Field as a Source of the Inflation in 2+1 Dimensional Teleparallel Gravity. Advances in High Energy Physics, 2017, 2017, 1-9.	1.1	12
8	Quantum gravity effect on the Hawking radiation of spinning dilaton black hole. European Physical Journal C, 2019, 79, 1.	3.9	7
9	The GUP Effect on Tunneling of Massive Vector Bosons from The 2+1 Dimensional Black Hole. Advances in High Energy Physics, 2018, 2018, 1-8.	1.1	6
10	Quantum Gravity Effect on the Tunneling Particles from 2 + 1-Dimensional New-Type Black Hole. Advances in High Energy Physics, 2018, 2018, 1-7.	1.1	5
11	Quantum Gravity Correction to Hawking Radiation of the $2+1$ -Dimensional Wormhole. Advances in High Energy Physics, 2020, 2020, 1-10.	1.1	5
12	GUP effect on thermodynamical properties of the noncommutative rotating BTZ black hole. Modern Physics Letters A, 2020, 35, 2050208.	1.2	4
13	Cosmological Solutions in 2 + 1-Dimensional New Massive Gravity in the Presence of the Dirac Field. Gravitation and Cosmology, 2019, 25, 179-183.	1.1	3
14	Particle Production via Dirac Dipole Moments in the Magnetized and Nonmagnetized Exponentially Expanding Universe. Advances in High Energy Physics, 2019, 2019, 1-7.	1.1	0
15	Quantum gravity correction to the thermodynamic quantities of the charged dRGT black hole. Turkish Journal of Physics, 2020, 44, 564-578.	1.1	0