Charged dilaton black holes with a cosmological constant

#	Paper	IF	Citations
50	Dyonic dilaton black holes. *Classical and Quantum Gravity*, **1995**, 12, 1753-1769	3.3	24
49	Charged Nariai black holes with a dilaton. *Physical Review D*, **1997**, 55, 3614-3621	4.9	33
48	Do Naked Singularities Generically Occur in Generalized Theories of Gravity?. *Physical Review Letters*, **1998**, 81, 5270-5273	7.4	9
47	Black hole pairs and supergravity domain walls. *Physical Review D*, **1998**, 57, 3529-3536	4.9	3
46	Toward the no-scalar-hair conjecture in asymptotically de Sitter spacetime. *Physical Review D*, **1999**, 59,	4.9	35
45	D-branes and dual gauge theories in type 0 strings. *Nuclear Physics B*, **1999**, 546, 155-181	2.8	130
44	Laws governing isolated horizons: inclusion of dilaton couplings. *Classical and Quantum Gravity*, **2000**, 17, 1317-1332	3.3	37
43	Violation of the cosmic no hair conjecture in the Einstein-Maxwell-dilaton system. *Physical Review D*, **2000**, 61,	4.9	2
42	New approach to the classification and solving of Einstein-Maxwell-dilaton gravity and its application for a particular set of exactly solvable models. *Physical Review D*, **2001**, 64,	4.9	18
41	Thermodynamics of de Sitter universes. *Physical Review D*, **2002**, 65,	4.9	9
40	Core structure and exactly solvable models in dilaton gravity coupled to Maxwell and antisymmetric tensor fields. *Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics*, **2002**, 527, 215-225	4.2	2
39	General brane geometries from scalar potentials: gauged supergravities and accelerating universes. *Journal of High Energy Physics*, **2003**, 2003, 056-056	5.4	7
38	Multiscalar black holes with contingent primary hair: Mechanics and stability. *Physical Review D*, **2004**, 70,	4.9	3
37	Nonasymptotically AdS/dS solutions and their higher dimensional origins. *Physical Review D*, **2004**, 70,	4.9	30
36	Higher-dimensional dilaton black holes with cosmological constant. *Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics*, **2005**, 605, 185-189	4.2	40
35	Topological black holes in dilaton gravity theory. *Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics*, **2005**, 612, 127-136	4.2	37
34	New hairy black-hole solutions with a dilaton potential. *Classical and Quantum Gravity*, **2005**, 22, 879-892	3.3	35

33	Charged black holes in generalized dilaton-axion gravity. *Journal of High Energy Physics*, **2005**, 2005, 064-064	34.4	22
32	Mass and charge fluctuations and black hole entropy. *Physical Review D*, **2005**, 71,	4.9	47
31	Higher dimensional slowly rotating dilaton black holes in AdS spacetime. *Physical Review D*, **2008**, 78,	4.9	22
30	Charged rotating dilaton black strings in (A)dS spaces. *Physical Review D*, **2008**, 78,	4.9	21
29	Magnetic dilaton strings in anti-de Sitter spaces. *Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics*, **2009**, 672, 101-105	4.2	13
28	Thermodynamics of higher dimensional topological charged AdS black branes in dilaton gravity. *European Physical Journal C*, **2010**, 70, 703-712	4.2	49
27	Higher dimensional charged rotating dilaton black holes. *General Relativity and Gravitation*, **2010**, 42, 367-379	2.3	11
26	Charged rotating dilaton black branes in AdS universe. *General Relativity and Gravitation*, **2010**, 42, 1571-1583	2.3	8
25	Thermodynamic instability of charged dilaton black holes in AdS spaces. *Physical Review D*, **2010**, 81,	4.9	43
24	Near-horizon analysis of ⌀s. *Nuclear Physics B*, **2011**, 845, 165-178	2.8	9
23	Higher dimensional dilaton black holes in the presence of exponential nonlinear electrodynamics. *Physical Review D*, **2014**, 90,	4.9	55
22	Rotating Dilaton Black Strings Coupled to Exponential Nonlinear Electrodynamics. *Advances in High Energy Physics*, **2014**, 2014, 1-10	1	3
21	EXACT SOLUTIONS OF DILATON GRAVITY WITH (ANTI)-DE SITTER ASYMPTOTICS. *Modern Physics Letters A*, **2014**, 29, 1450010	1.3	3
20	Thermodynamic stability of BTZ dilaton black holes. *Physica Scripta*, **2014**, 89, 105003	2.6	7
19	Thermodynamic geometry and thermal stability of n-dimensional dilaton black holes in the presence of logarithmic nonlinear electrodynamics. *Physical Review D*, **2015**, 92,	4.9	11
18	When is holography consistent?. *Nuclear Physics B*, **2015**, 898, 197-219	2.8	12
17	Holographic thermalization in charged dilaton anti-de Sitter spacetime. *Nuclear Physics B*, **2015**, 896, 569-586	2.8	22
16	⌀Triangular⌀extremal dilatonic dyons. *Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics*, **2015**, 743, 87-92	4.2	13

15	Ads-CFT correspondence in dilaton coupled n dimensional black holes. *Astrophysics and Space Science*, **2015**, 357, 1	1.6	4
14	Dilatonic dyon black hole solutions. *Classical and Quantum Gravity*, **2015**, 32, 165010	3.3	15
13	Thermodynamic geometry of charged dilaton black holes in AdS spaces. *Canadian Journal of Physics*, **2016**, 94, 1045-1053	1.1	3
12	Dilatonic BTZ black holes with power-law field. *Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics*, **2017**, 767, 214-225	4.2	53
11	On Brane Solutions with Intersection Rules Related to Lie Algebras. *Symmetry*, **2017**, 9, 155	2.7	7
10	BTZ dilatonic black holes coupled to Maxwell and Born-Infeld electrodynamics. *Physical Review D*, **2018**, 98,	4.9	14
9	Charged dilaton solutions and black hole formation in three dimensions. *European Physical Journal C*, **2019**, 79, 1	4.2	1
8	Constructing Higher-Dimensional Exact Black Holes in Einstein-Maxwell-Scalar Theory. *Universe*, **2020**, 6, 148	2.5	2
7	Modified BTZ black hole and some thermodynamical properties in dilaton/scalar gravity model. *European Physical Journal Plus*, **2020**, 135, 1	3.1	5
6	de Sitter in non-supersymmetric string theories: no-go theorems and brane-worlds. *Journal of High Energy Physics*, **2020**, 2020, 1	5.4	13
5	Thin accretion disks and charged rotating dilaton black holes. *European Physical Journal C*, **2020**, 80, 1	4.2	9
4	Static spherically symmetric black holes solution in Einstein Maxwell Yang Mills-dilaton theory. *International Journal of Modern Physics A*, **2021**, 36, 2150034	1.2	2
3	What happens for the BTZ black hole solution in dilaton f(R)-gravity?. *International Journal of Modern Physics D*, **2021**, 30, 2150028	2.2	2
2	Duality and modular symmetry in the quantum Hall effect from Lifshitz holography. *Journal of High Energy Physics*, **2021**, 2021, 1	5.4	1
1	BH solutions with toroidal horizon in dilaton gravity inspired by power-law electrodynamics: PV criticality and quasinormal modes. *International Journal of Modern Physics A*, **2020**, 35, 2050172	1.2	6