

# Pascal Anastasopoulos

## List of Publications by Year in descending order

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22  
papers

394  
citations

1040056

9  
h-index

794594

19  
g-index

22  
all docs

22  
docs citations

22  
times ranked

236  
citing authors

#	ARTICLE	IF	CITATIONS
1	Anomalies, anomalous U(1)'s and generalized Chern-Simons terms. Journal of High Energy Physics, 2006, 2006, 057-057.	4.7	135
2	Minimal anomalous $U(1)$ and generalized Chern-Simons terms. Physical Review D, 2008, 78, .	4.7	49
3	4D anomalous U(1)'s, their masses and their relation to 6D anomalies. Journal of High Energy Physics, 2003, 2003, 005-005.	4.7	42
4	String constraints on discrete symmetries in MSSM type II quivers. Journal of High Energy Physics, 2013, 2013, 1.	4.7	31
5	On mass hierarchies in orientifold vacua. Journal of High Energy Physics, 2009, 2009, 026-026.	4.7	30
6	Energy-momentum portal to dark matter and emergent gravity. Physical Review D, 2020, 102, .	4.7	19
7	Light stringy states. Journal of High Energy Physics, 2012, 2012, 1.	4.7	13
8	(Unoriented) T-folds with few T's. Journal of High Energy Physics, 2009, 2009, 032-032.	4.7	12
9	On gauge couplings and thresholds in Type I Gepner models and otherwise. Journal of High Energy Physics, 2007, 2007, 059-059.	4.7	11
10	Three- and four-point correlators of excited bosonic twist fields. Journal of High Energy Physics, 2013, 2013, 1.	4.7	7
11	Discrete symmetries from hidden sectors. Journal of High Energy Physics, 2015, 2015, 1.	4.7	6
12	Anomalies, Chern-Simons terms and the Standard Model. Journal of Physics: Conference Series, 2006, 53, 731-745.	0.4	5
13	Phenomenological properties of unoriented D-brane models. International Journal of Modern Physics A, 2007, 22, 5808-5818.	1.5	4
14	Revisiting light stringy states in view of the 750 GeV diphoton excess. Nuclear Physics B, 2016, 911, 928-954.	2.5	4
15	Yukawa's of light stringy states. Fortschritte Der Physik, 2017, 65, 1600110.	4.4	4
16	Emergent neutrinos from heavy messengers. Journal of High Energy Physics, 2022, 2022, .	4.7	4
17	Production of light stringy states. Journal of High Energy Physics, 2014, 2014, 1.	4.7	3
18	Emergent fields from hidden sectors. Journal of Physics: Conference Series, 2021, 2105, 012002.	0.4	3

#	ARTICLE	IF	CITATIONS
19	Emergent Axions. , 2020, , .		2
20	Yukawa couplings for light stringy states. , 2017, , .		1
21	Yukawas of light stringy states (at D-brane intersections). , 2018, , .		1
22	Lifetimes of light stringy states. Nuclear Physics B, 2022, 978, 115749.	2.5	1