

R Gonzalez Felipe

List of Publications by Year in descending order

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19
papers

1,029
citations

567281

15
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

536
citing authors

#	ARTICLE	IF	CITATIONS
1	Maximally restrictive leptonic texture zeros in two-Higgs-doublet models. Journal of Physics G: Nuclear and Particle Physics, 2017, 44, 065002.	3.6	4
2	The neutrino flavor puzzle. Astronomische Nachrichten, 2017, 338, 1000-1004.	1.2	0
3	Confronting predictive texture zeros in lepton mass matrices with current data. Physical Review D, 2015, 92, .	4.7	29
4	Abelian realization of phenomenological two-zero neutrino textures. Nuclear Physics B, 2014, 886, 75-92.	2.5	36
5	Neutrino masses and mixing in $\langle m_{\nu} \rangle_A$ models with three Higgs doublets. Physical Review D, 2013, 88, .	4.7	35
6	FLAVORED CP ASYMMETRIES FOR TYPE II SEESAW LEPTOGENESIS. International Journal of Modern Physics A, 2013, 28, 1350165.	1.5	15
7	Spontaneous leptonic $\langle m_{\nu} \rangle_P$ violation and nonzero $\langle m_{\nu} \rangle_{13}$. Physical Review D, 2013, 86, .	4.7	28
8	Leptonic CP violation. Reviews of Modern Physics, 2012, 84, 515-565.	45.6	163
9	Leptonic mixing, family symmetries, and neutrino phenomenology. Physical Review D, 2011, 83, .	4.7	20
10	Constraints on leptogenesis from a symmetry viewpoint. Physical Review D, 2010, 81, .	4.7	15
11	Resonant leptogenesis and tribimaximal leptonic mixing with $\langle m_{\nu} \rangle_A$ symmetry. Physical Review D, 2009, 79, .	4.7	45
12	Weak basis transformations and texture zeros in the leptonic sector. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2009, 670, 340-349.	4.1	57
13	A new bridge between leptonic CP violation and leptogenesis. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2007, 645, 432-436.	4.1	86
14	Aspects of thermal leptogenesis in braneworld cosmology. Physical Review D, 2006, 73, .	4.7	19
15	Enlarging the window for radiative leptogenesis. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2006, 633, 336-344.	4.1	57
16	Radiatively induced leptogenesis in a minimal seesaw model. Physical Review D, 2004, 70, .	4.7	91
17	Removing ambiguities in the neutrino mass matrix. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 562, 265-272.	4.1	59
18	Minimal scenarios for leptogenesis and CP violation. Physical Review D, 2003, 67, .	4.7	130

#	ARTICLE	IF	CITATIONS
19	Leptogenesis, CP violation and neutrino data: what can we learn?. Nuclear Physics B, 2002, 640, 202-232.	2.5	140