

Search > Results > Model-independent study on... > Author Profile > Study on the anomalous qua...


[Free Full Text from Publisher](#)
[Full Text Links ▾](#)

[Export ▾](#)
[Add To Marked List](#)

< 1 of 1 >

By: [Gutierrez-Rodriguez, A](#) (Gutierrez-Rodriguez, A.) ^{1, 5};
[Hernandez-Ruiz, MA](#) (Hernandez-Ruiz, M. A.) ²; [Gurkanli, E](#) (Gurkanli, E.) ³; [Ari, V](#) (Ari, V.) ⁴;
[Koksal, M](#) (Koksal, M.) ⁵

[View Web of Science ResearcherID and ORCID](#) (provided by Clarivate)

EUROPEAN PHYSICAL JOURNAL C

EUROPEAN PHYSICAL JOURNAL C ×

Journal Impact Factor™

2020

Five Year

4.59

4.39

JCR Category

Category Rank

Category Quartile

ma nu(e) production to
 Collider (LHeC) with root s
 with root s = 3.46, 5.29 TeV.
 decay channels of the W-

1

Citation

[Create citation alert](#)

All Citations

1 In All Databases

+ [See more citations](#)

Cited References

104

[View Related Records](#)



PHYSICS, PARTICLES &
FIELDS
in SCIE edition

8/29

Q2

ivity measures at 95% C.L.
e competitive with the
ure. The production mode
ow for study the quartic $W+$
 Ξ , which provides a much

Source: Journal Citation Reports™ 2020

Keywords

Author Keywords: [Models beyond the standard model](#); [W bosons](#); [Quartic gauge boson couplings](#)

Author Information

Corresponding Address: Gutierrez-Rodriguez, A.(corresponding author)

- ▼ Sivas Cumhuriyet Univ, Department Opt Engrn, TR-58140 Sivas, Turkey

Addresses:

- ▼ ¹ Univ Autonoma Zacatecas, Fac Fis, Apartado Postal C-580, Zacatecas 98060, Zacatecas, Mexico
- ▼ ² Univ Autonoma Zacatecas, Unidad Acad Ciencias Quim, Apartado Postal C-585, Zacatecas 98060, Zacatecas, Mexico
- ▼ ³ Sinop Univ, Dept Phys, Sinop, Turkey
- ▼ ⁴ Ankara Univ, Dept Phys, Ankara, Turkey
- ▼ ⁵ Sivas Cumhuriyet Univ, Department Opt Engrn, TR-58140 Sivas, Turkey

E-mail Addresses: alexgu@fisica.uaz.edu.mx; mahernan@uaz.edu.mx; egurkanli@sinop.edu.tr; vari@science.ankara.edu.tr; mkoksal@cumhuriyet.edu.tr

Categories/Classification

Research Areas: Physics

Funding

Funding agency

Grant number

SCOAP³

Funding Table

[View funding text](#)

+ [See more data fields](#)

You may also like...

Casalbuoni, R; Deandrea, A; Gunion, JF; et al.
[Detecting and studying the lightest pseudo-Goldstone boson at future pp, \$e\(+\)\$ \$e\(-\)\$ and \$\mu\(+\)\mu\(-\)\$ colliders](#)

NUCLEAR PHYSICS B

Remmen, GN; Rodd, NL;

[Consistency of the standard model effective field theory](#)

JOURNAL OF HIGH ENERGY PHYSICS

Rindani, SD; Sharma, P; Thomas, AW;

[Polarization of top quark as a probe of its chromomagnetic and chromoelectric couplings in \$tW\$ production at the Large Hadron Collider](#)

JOURNAL OF HIGH ENERGY PHYSICS

Bhattacharjee, B; Ghosh, K;

[Search for the minimal universal extra dimension model at the LHC with \$\sqrt{s}=7\$ TeV](#)

PHYSICAL REVIEW D

Kozaczuk, J; Martin, TAW;

[Extending LHC coverage to light pseudoscalar mediators and coy dark sectors](#)

JOURNAL OF HIGH ENERGY PHYSICS

[See all](#)

Most Recently Cited by

Inan, SC; Kisselev, AV;

[Probing anomalous quartic gamma gamma gamma gamma couplings in light-by-light collisions at the CLIC](#)

