

Yolanda Ortiz-Castro

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6010840/publications.pdf>

Version: 2024-02-01

10
papers

127
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

249
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of close contacts of COVID-19 patients in the SARS-CoV-2 transmission: an emphasis on the percentage of nonevaluated positivity in Mexico. <i>American Journal of Infection Control</i> , 2021, 49, 15-20.	2.3	26
2	The Coronavirus Disease (COVID-19) Challenge in Mexico: A Critical and Forced Reflection as Individuals and Society. <i>Frontiers in Public Health</i> , 2020, 8, 337.	2.7	23
3	Circulating levels of specific members of chromosome 19 microRNA cluster are associated with preeclampsia development. <i>Archives of Gynecology and Obstetrics</i> , 2018, 297, 365-371.	1.7	18
4	Early pregnancy protein multiplex screening reflects circulating and urinary divergences associated with the development of preeclampsia. <i>Hypertension in Pregnancy</i> , 2018, 37, 37-50.	1.1	16
5	Matrix metalloproteinase multiplex screening identifies increased MMP-2 urine concentrations in women predicted to develop preeclampsia. <i>Biomarkers</i> , 2018, 23, 18-24.	1.9	14
6	Plasma cancer biomarker multiplex screening and the risk of subsequent preeclampsia. <i>International Journal of Cardiology</i> , 2015, 179, 58-60.	1.7	11
7	Maternal distress and the development of hypertensive disorders of pregnancy. <i>Journal of Obstetrics and Gynaecology</i> , 2017, 37, 1004-1008.	0.9	10
8	The Influence of Obesity on Puberty and Insulin Resistance in Mexican Children. <i>International Journal of Endocrinology</i> , 2018, 2018, 1-10.	1.5	6
9	Population-Based COVID-19 Screening in Mexico: Assessment of Symptoms and Their Weighting in Predicting SARS-CoV-2 Infection. <i>Medicina (Lithuania)</i> , 2021, 57, 363.	2.0	3
10	Evaluation of respiratory anatomical-functional sequelae in patients who recovered from COVID-19. <i>Journal of Infection in Developing Countries</i> , 2022, 16, 73-80.	1.2	0