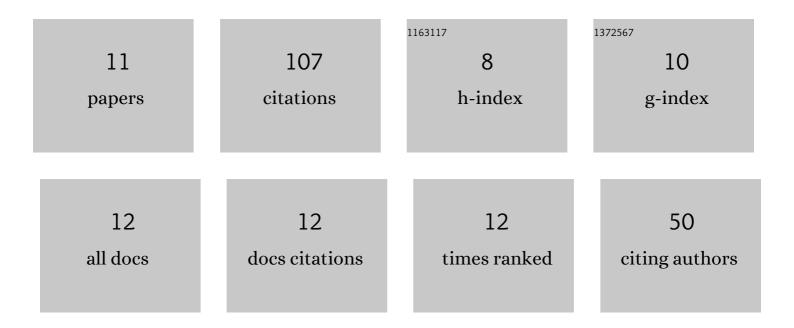
Rogelio Monfort-Ortiz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1404550/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	GESTACOVID project: psychological and perinatal effects in Spanish pregnant women subjected to confinement due to the COVID-19 pandemic. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 5665-5671.	1.5	7
2	Combination of Feature Selection and Resampling Methods to Predict Preterm Birth Based on Electrohysterographic Signals from Imbalance Data. Sensors, 2022, 22, 5098.	3.8	9
3	Optimization of Imminent Labor Prediction Systems in Women with Threatened Preterm Labor Based on Electrohysterography. Sensors, 2021, 21, 2496.	3.8	6
4	Optimized Feature Subset Selection Using Genetic Algorithm for Preterm Labor Prediction Based on Electrohysterography. Sensors, 2021, 21, 3350.	3.8	12
5	Assessment of Dispersion and Bubble Entropy Measures for Enhancing Preterm Birth Prediction Based on Electrohysterographic Signals. Sensors, 2021, 21, 6071.	3.8	12
6	Disrupted PGR-B and ESR1 signaling underlies defective decidualization linked to severe preeclampsia. ELife, 2021, 10, .	6.0	15
7	Comparative Study of Uterine Myoelectrical Response to Labour Induction Drugs in Nulliparous and Parous Women with Different EHG Analysis Techniques. , 2021, , .		0
8	Robust Characterization of the Uterine Myoelectrical Activity in Different Obstetric Scenarios. Entropy, 2020, 22, 743.	2.2	15
9	A Comparative Study of Vaginal Labor and Caesarean Section Postpartum Uterine Myoelectrical Activity. Sensors, 2020, 20, 3023.	3.8	9
10	Electrohysterogram for ANN-Based Prediction of Imminent Labor in Women with Threatened Preterm Labor Undergoing Tocolytic Therapy. Sensors, 2020, 20, 2681.	3.8	13
11	Prediction of Labor Induction Success from the Uterine Electrohysterogram. Journal of Sensors,	1.1	9