

Gabriely Silveira Folli

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10
papers

46
citations

5
h-index

6
g-index

11
ext. papers

83
ext. citations

5.4
avg, IF

2.11
L-index

#	Paper	IF	Citations
10	A review of chemometrics models to predict crude oil properties from nuclear magnetic resonance and infrared spectroscopy. <i>Fuel</i> , 2021 , 303, 121283	7.1	7
9	DropMS: Petroleomics Data Treatment Based in Web Server for High-Resolution Mass Spectrometry. <i>Journal of the American Society for Mass Spectrometry</i> , 2020 , 31, 1483-1490	3.5	6
8	Estimating the intermediate precision in petroleum analysis by (□)electrospray ionization Fourier transform ion cyclotron resonance mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2020 , 34 Suppl 3, e8861	2.2	6
7	Variable selection in support vector regression using angular search algorithm and variance inflation factor. <i>Journal of Chemometrics</i> , 2020 , 34, e3282	1.6	6
6	Multivariate calibration applied to study of volatile predictors of arabica coffee quality. <i>Food Chemistry</i> , 2022 , 367, 130679	8.5	6
5	Particle swarm optimization and ordered predictors selection applied in NMR to predict crude oil properties. <i>Fuel</i> , 2020 , 279, 118462	7.1	5
4	SAP fractions from light, medium and heavy oils: Correlation between chemical profile and stationary phases. <i>Fuel</i> , 2020 , 274, 117866	7.1	3
3	Determination of gross calorific value in crude oil by variable selection methods applied to 13C NMR spectroscopy. <i>Fuel</i> , 2021 , 122527	7.1	3
2	Controlling the quality of grape juice adulterated by apple juice using ESI(-)FT-ICR mass spectrometry. <i>Microchemical Journal</i> , 2019 , 149, 104033	4.8	2
1	Comparing the Intermediate Precision in Petroleomics by Ultrahigh-Resolution Mass Spectrometry. <i>Energy & Fuels</i> , 2021 , 35, 16465-16481	4.1	0