

# Adriana Teixeira

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2196212/publications.pdf>

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13  
papers

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citations

1040056

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docs citations

13  
times ranked

206  
citing authors

#	ARTICLE	IF	CITATIONS
1	Flow Assurance Study for Waxy Crude Oils. Energy & Fuels, 2012, 26, 2688-2695.	5.1	71
2	Influence of Adding Asphaltenes and Gas Condensate on CO <sub>2</sub> Hydrate Formation in Water-CO <sub>2</sub> -Oil Systems. Energy & Fuels, 2019, 33, 7138-7146.	5.1	25
3	Rheology of Tetrahydrofuran Hydrate Slurries. Energy & Fuels, 2017, 31, 14385-14392.	5.1	23
4	The structure of the nitrosyl [RuCl <sub>3</sub> (NO)(AsPh <sub>3</sub> ) <sub>2</sub> ] complex. Polyhedron, 1995, 14, 1031-1034.	2.2	21
5	Analysis of CO <sub>2</sub> Hydrates in Crude Oils from a Rheological Point of View. Energy & Fuels, 2018, 32, 2733-2741.	5.1	21
6	Emulsion effects on the yield stress of gelled waxy crude oils. Fuel, 2018, 222, 444-456.	6.4	20
7	Measurements of Hydrate Formation Behavior in Shut-In and Restart Conditions. Energy & Fuels, 2019, 33, 9457-9465.	5.1	13
8	Effects of ethanol on the performance of kinetic hydrate inhibitors. Fluid Phase Equilibria, 2018, 476, 112-117.	2.5	12
9	Experimental characterization of hydrate formation in non-emulsifying systems upon shut-in and restart conditions. Fuel, 2022, 307, 121690.	6.4	9
10	A Rheological Study of Parameters That Influence the Formation of Cyclopentane Hydrates. Energy & Fuels, 2021, 35, 18467-18477.	5.1	9
11	Rheology of THF hydrate slurries at high pressure. Oil and Gas Science and Technology, 2020, 75, 16.	1.4	5
12	A polyether glycol derived from cashew nutshell as a kinetic inhibitor for methane hydrate formation. Journal of the Brazilian Chemical Society, 2012, , .	0.6	2
13	Effect of Alcohols on the Rheological Properties of Tetrahydrofuran Hydrate Slurries. SPE Journal, 2020, 25, 3111-3119.	3.1	0