## Jeremy Manheim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5616943/publications.pdf

Version: 2024-02-01

1937685 2272923 5 127 4 4 citations h-index g-index papers 5 5 5 131 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Forensic Hair Differentiation Using Attenuated Total Reflection Fourier Transform Infrared (ATR) Tj ETQq1 1 0.784	-3 <u>14</u> rgBT ,	Overlock 10
2	Comparison of Atmospheric Pressure Chemical Ionization and Field Ionization Mass Spectrometry for the Analysis of Large Saturated Hydrocarbons. Analytical Chemistry, 2016, 88, 10592-10598.	6.5	44
3	An Automated Method for Chemical Composition Analysis of Lubricant Base Oils by Using Atmospheric Pressure Chemical Ionization Mass Spectrometry. Journal of the American Society for Mass Spectrometry, 2019, 30, 2014-2021.	2.8	15
4	Identification and Quantitation of Linear Alkanes in Lubricant Base Oils by Using GC×GC/EI TOF Mass Spectrometry. Journal of the American Society for Mass Spectrometry, 2019, 30, 2670-2677.	2.8	12
5	Characterization of the Compounds in Crude Oil That Preferentially Bind to Kaolinite. Energy & Characterization of the Compounds in Crude Oil That Preferentially Bind to Kaolinite. Energy & Characterization of the Compounds in Crude Oil That Preferentially Bind to Kaolinite. Energy & Characterization of the Compounds in Crude Oil That Preferentially Bind to Kaolinite. Energy & Characterization of the Compounds in Crude Oil That Preferentially Bind to Kaolinite. Energy & Characterization of the Compounds in Crude Oil That Preferentially Bind to Kaolinite. Energy & Characterization of the Compounds in Crude Oil That Preferentially Bind to Kaolinite. Energy & Characterization of the Compounds in Crude Oil That Preferentially Bind to Kaolinite. Energy & Characterization of the Compounds in Crude Oil That Preferentially Bind to Kaolinite. Energy & Characterization of the Characterizatio	5.1	O