Julie K Nguyen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4317020/publications.pdf

Version: 2024-02-01

		1478505	1720034
8	73	6	7
papers	citations	h-index	g-index
8	8	8	60
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Continuous Temperature-Dependent Raman Spectroscopy of Melamine and Structural Analog Detection in Milk Powder. Applied Spectroscopy, 2015, 69, 398-406.	2.2	17
2	Continuous gradient temperature Raman spectroscopy of N-6DPA and DHA from \hat{a}^{100} to \hat{a}^{0} . Chemistry and Physics of Lipids, 2016, 200, 1-10.	3.2	13
3	Continuous gradient temperature Raman spectroscopy and differential scanning calorimetry of N-3DPA and DHA from Ⱂ100 to 10 °C. Chemistry and Physics of Lipids, 2017, 204, 94-104.	3.2	12
4	Continuous Gradient Temperature Raman Spectroscopy of Oleic and Linoleic Acids from \hat{a}^{100} to 50 \hat{A}^{0} C. Lipids, 2016, 51, 1289-1302.	1.7	11
5	Continuous gradient temperature Raman spectroscopy from â^100 to 40 °C yields new molecular models of arachidonic acid and 2-Arachidonoyl-1-stearoyl-sn-glycero-3-phosphocholine. Prostaglandins Leukotrienes and Essential Fatty Acids, 2017, 127, 6-15.	2.2	7

GTRS and 2D-NMR studies of alpha and gamma linolenic acids each containing the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph of the same H2C14-(H \hat{a} e"C) Tj ETQq0 9.0 rgBT /9verlock 10 graph o

7	Using torsional forces to explain the gradient temperature Raman spectra of endosulfan isomers and its irreversible isomerization. Journal of Molecular Structure, 2017, 1139, 43-51.	3.6	5
8	Continuous gradient temperature Raman spectroscopy of unsaturated fatty acids: applications for fish and meat lipids and rendered meat source identification. , 2018, , .		1