

Robert Gora

List of Publications by Year in descending order

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papers

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2148532

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1905433

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114
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of a precolumn derivatization HPLC method with diodeâ€array detection for the determination of amino sugars in peat and soil humic acids. <i>Journal of Separation Science</i> , 2018, 41, 814-821.	1.3	2
2	Characterization of Klason lignin samples isolated from beech and aspen using microbore column sizeâ€exclusion chromatography. <i>Journal of Separation Science</i> , 2018, 41, 3195-3203.	1.3	3
3	Short-column anion-exchange chromatography for soil and peat humic substances profiling by step-wise gradient of high pH aqueous sodium ethylenediaminetetraacetate. <i>Journal of Chromatography A</i> , 2015, 1408, 72-77.	1.8	1
4	Characterization and analysis of soil humic acids by off-line combination of wide-pore octadecylsilica column reverse phase high performance liquid chromatography with narrow bore column size-exclusion chromatography and fluorescence detection. <i>Journal of Chromatography A</i> , 2012, 1220, 44-49.	1.8	12
5	Seasonal Variations of Polycyclic Aromatic Hydrocarbons in Air Particulate Extracts. <i>Chromatographia</i> , 2008, 68, 113-117.	0.7	0
6	Characterization of Klason lignins by reversed-phase high-performance liquid chromatography using wide-pore octadecylsilica and stepwise gradients of dimethylformamide in water. <i>Journal of Separation Science</i> , 2006, 29, 2179-2189.	1.3	13
7	Reversed-phase liquid chromatographic characterization and analysis of air particulates humic (-like) substances in presence of pollens. <i>Journal of Chromatography A</i> , 2005, 1084, 39-45.	1.8	14
8	Novel stepwise gradient reversed-phase liquid chromatography separations of humic substances, air particulate humic-like substances and lignins. <i>Journal of Chromatography A</i> , 2003, 1012, 67-79.	1.8	38