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TANNINS AND TERPENOIDS AS MAJOR PRECURSORS OF SUWANNEE RIVER FULVIC ACID: USGS SCIENTIFIC INVESTIGATIONS REPORT 2004-5276 (PAPERBACK)



Tannins and Terpenoids as Major
Precursors of Suwannee River Fulvic
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Report 2004-5276

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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Suwannee River fulvic acid (SRFA) was fractionated into 7 fractions by normal-phase chromatography on silica gel followed by reverse-phase fractionation on XAD-8 resin that produced 18 subfractions. Selected major subfractions were characterized by ¹³C-nuclear magnetic resonance (NMR), infrared spectrometry, and elemental analyses. ¹³C-NMR spectra of the subfractions were more indicative of precursor structures than unfractionated SRFA, and gave...

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