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<http://www.agronomy.org/publications/jeq/abstracts/25/3/JEQ0250030552>

CHEMICAL, Osamu Sasaki, Isamu Kanai, Yuuki, fulvic acid, japan, Humic and fulvic acids, Humic Davies G. eds. Humic Substances: Structures, Models and Functions

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properties and uses of humic substances from any source. Eds., Humic Substances: Structures, Humic Substances: Structures, Models and Functions, Royal

<http://www.northeastern.edu/hagroup/hst-conference/>

1 Humic Substances: structure, function, oI deadly cancers and tumors using special HS Ghabbour E.A. (eds.): Humic substances, structures,

http://www.academia.edu/2604617/Humic_substances_Structure_function_effects_and_applications

Senesi, N., Loffredo, E. 2005. Soil Humic Substances. Properties and Structure. Elemental Composition; Molecular Models; Fractal Nature;

<http://onlinelibrary.wiley.com/doi/10.1002/3527600035.bpo11009/abstract>

Humic Acid testing protocols reviewed which has resulted in the publication of A New Standardized Method for Humic Substances: Structures, Models, and

<http://dirtmd.com/standard-humic-acid-testing-protocols-a-review/>

P. MacCarthy, R. L. Malcolm and R. S. Swift, Humic Substances II: In Search for structure , Eds., Humic Substances: Structures, Models and Functions

<http://www.northeastern.edu/hagroup/about/>

D. Povoledo and H. L. Golterman (Herausgeber): Humic Substances. Their structure and function in the biosphere. Proceedings of an international meeting held at

<http://onlinelibrary.wiley.com/doi/10.1002/iroh.19760610219/citedby>

Special publication Humic substances : structures, (1998) Humic substances : structures, models and functions / Published:

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Yields of potato and alternative crops impacted by humic substance application. Humic Substances Structures, Models and Functions, Publication No. 1150.

<http://extension.uidaho.edu/elmore/category/pubs/>

Davies (eds.), Humic Substances: Structures, Models and Functions. Royal Special Publication No. 17, Madison, Application of Humic Substances in Agriculture.docx

http://www.thompsonslimited.com/wp-content/uploads/2015/03/ApplicationHumicSubstancesAgriculture_References.pdf

P.B., 2008. Humic substances: structure, function US National Bureau of Standards Special Publication No from types to models of chemical structure.

<http://www.sciencedirect.com/science/article/pii/S1474706510001920>

Davies G, Ghabbour EA (Eds): Humic Substances: Structures, Properties, and Uses. Royal Society of Chemistry, The micellar model of humic acid:

<http://www.geochemicaltransactions.com/content/1/1/10>

playing on the stability of the humic substance structure. Humic substances displayed bound to humic substances were calculated using Model VI

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<http://en.wikipedia.org/wiki/Leonardite>

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http://en.wikipedia.org/wiki/Humic_acid

Current Concepts in Structure, Function Chemical Composition, Soil Applications and The last two chapters of the book explore humic acids and

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Dec 05, 2003 that in turn readily polymerizes to humic acids. The humic acid copolymers A number of publications provide Humic acid structure

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