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Sun, 10 Feb 2019 01:07:00 GMT humic substances versatile components of pdf - 2.1.. Food industry Laccases can be applied to certain processes that enhance or modify the colour appearance of food or beverage. In this way, an interesting application of laccases involves the elimination of undesirable phenolics, responsible for the browning, haze formation and turbidity development in clear fruit juice, beer and wine. Sat, 09 Feb 2019 10:55:00 GMT Industrial and biotechnological applications of laccases ... - AIR POLLUTION Air Pollution in Novi Sad (Serbia) - Long-term Level of Benzene (2011-2017) Ljilja ToroviÄ† 1,2, Stanka BobiÄ† 2, Milan JovanoviÄ† 2, Maja Ä†irkoviÄ† 2, NataÄ†ja DragiÄ† 1,2, Emil Ä†ivadinoviÄ† 2, Sanja BijeloviÄ† 1,2. 1 Faculty of Medicine, University of Novi Sad, Novi Sad, Serbia, 2 Institute of Public Health of Vojvodina, Novi Sad, Serbia Fri, 08 Feb 2019 23:07:00 GMT Poster Sessions - CTDC10 - Open Access journals are the major source of knowledge for young and aspiring generations who are keen in pursuing a career in sciences. This system provides easy access to networks of scientific journals. Authors that contribute their scholarly works to Open Access

journals gain remarkable reputation as the research scholars explore these works extensively. Thu, 24 Jan 2019 22:06:00 GMT Free Access to Scientific Journals - Open Access Journals - Polycyclic aromatic hydrocarbons (PAHs) are a large group of chemicals. They represent an important concern due to their widespread distribution in the environment, their resistance to biodegradation, their potential to bioaccumulate and their harmful effects. Thu, 07 Feb 2019 22:32:00 GMT Biodegradation of polycyclic aromatic hydrocarbons (PAHs ... - Abstract: Environmental, economic, and safety challenges have provoked packaging scientists and producers to partially substitute petrochemical-based polymers with biodegradable ones. The general purpose of this review is to introduce poly-lactic acid (PLA), a compostable, biodegradable thermoplastic made from renewable sources. Poly-Lactic Acid: Production, Applications, Nanocomposites ... - Module1 - edit_abbreviation_notes insert_shift_row Ohio Citizens for Responsible Energy Fretting Corrosion - éŒŸ i¼^æ°ç•fæ, ©æš-âE-ã, ¬ã , i¼%â%Šæ, >æ•°é†•ç•@æ™ äŸŸâ-âŠ>ç•Ÿè^zé>† -

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