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## Treatment of winery wastewater by electrochemical methods and advanced oxidation processes

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majority of the measured parameters compared to the biological methods, advanced

oxidation processes or electrocoagulation. Reduction of the treatment time represents another advantage of this new approach. Q Keywords: Winery wastewater electrochemical treatment ultrasound ozonation H<sub>2</sub>O<sub>2</sub> COD SS electrode iron anode aluminum anode Related Research Data Energy recovery from winery wastewater using dual chamber MFC Source: Wiley Fluoride Removal from Groundwater Using Hybrid Cylindrical Electrocoagulation Reactor Source: Allerton Press Application of photo-electro oxidation process for amoxicillin removal from aqueous solution: Modeling and toxicity evaluation Source: Springer Science and Business Media LLC Application of Advanced Oxidation Processes for the Treatment of Recalcitrant Agro-Industrial Wastewater: A Review Source: MDPI AG Linkir X Relat



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