

Application of advanced oxidation technologies for propoxycarbazone-sodium degradation

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Characterization of potassium, sodium and their interactions effects in yeasts

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Naatriumiga legeerimise mõju monoterapulbrilise CuInSe₂ omadustele

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On the influence of some inorganic salts on the partitioning of citric acid between water and organic solutions of tri-n-octylamine. Part 1, Methyl isobutyl ketone as organic solvent

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Routes to develop a [S]/([S]+[Se]) gradient in wide band-gap Cu₂ZnGe(S,Se)₄ thin-film solar cells

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Stereodivergent assembly of 2,6-cis- and -trans-tetrahydropyrans via base-mediated oxa-michael cyclization : the key role of the TMEDA additive

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Stereoselective Synthesis of γ -(Acyloxy)Carboxylic Acids and γ -Lactones Features the Switch of Stereopreference of CalB Along Sodium γ -Hydroxycarboxylate Homologues

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Structure and electrochemical properties of Na₂±xV₃P₂O₁₃ (x = 0 and 1): a promising cathode material for sodium-ion batteries

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Synthesis and characterization of Na and Mg containing carbonatefluorapatites

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Synthesis and characterization of Na and Mg containing carbonatefluorapatites

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Teadlane: sooja ilmaga võib tekkida olulise aine puudus ja kaasneda ohtlik häire

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The effect of sodium doping to CuInSe₂ monograin powder properties

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"Äkki hakkas tal paha, pea käis ringi" ehk kuidas kahjulikuks peetava aine puudus võib olla ohtlik

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Влияние концентрации плавней полисульфидов натрия и калия на механизм кристаллизации, морфологию кристаллов и оптико-электрические свойства люминофоров на основе CdS

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