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Kişisel Bilgiler

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Birimi : Gıda Teknolojisi

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Makaleler (YOKSIS)

- 1 ASSESSMENT OF ORANGE PULP DERIVED ACTIVATED CARBON AS AN ECO-FRIENDLY ADSORBENT IN REACTIVE BLUE 49 REMOVAL**
GÜNEŞ SİNEM, ANGIN DİLEK, ATEŞ ASUDE, TAN BURCU, SELENGİL UĞUR, DEMİREL HÜLYA
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- 2 Effect of activated carbon produced from biochar on removal of 2, 4-dichlorophenoxy acetic acid from aqueous solutions**
ANGIN DİLEK, GÜNEŞ SİNEM, ATEŞ ASUDE, SELENGİL UĞUR, ALTINTIĞ ESRA, TAN BURCU, DEMİREL HÜLYA
INDIAN JOURNAL OF CHEMICAL TECHNOLOGY,<http://nopr.niscair.res.in/handle/123456789/59051>
- 3 Kinetic, isotherm, and thermodynamic studies of Reactive Orange 13 adsorption onto activated carbon obtained from orange pulp**
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DESALINATION AND WATER TREATMENT,<http://dx.doi.org/10.5004/dwt.2021.26743>
- 4 PRODUCTION AND CHARACTERIZATION OF ACTIVATED CARBON PREPARED FROM ORANGE PULP AND UTILIZATION FOR THE REMOVAL OF PHOSPHATE IONS**
BEKTAŞ TİJEN ENNİL, ANGIN DİLEK, GÜNEŞ SİNEM
FRESENIUS ENVIRONMENTAL BULLETIN,https://www.prt-parlar.de/download_feb_2018/
- 5 The usage of orange pulp activated carbon in the adsorption of 2,4-dichlorophenoxy acetic acid from aqueous solutions**
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- 1 Aktif Karbon ve Gıda ve İçecek Sektöründeki Kullanım Alanları**
GÜNEŞ SİNEM, ANGIN DİLEK

- 1 INTERNATIONAL ACADEMIC RESEARCH CONGRESS 2017 ,
<https://esb.inescongress.com/publications.html>
- 2 **Evaluation of removal herbicide from aqueous solutions by using activated carbon produced from wine industry pressing waste**
GÜNEŞ SİNEM, ANGIN DİLEK
1st International Conference on Engineering and Applied Natural Sciences ,
<https://drive.google.com/file/d/1KprMy6W3-lbL1O-YbGZKaqm0XtWqCm1J/view>
- 3 **Methylene blue adsorption from aqueous solutions with activated carbon from olive industry solid waste**
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3rd International Conference on Applied Engineering and Natural Sciences ,
https://drive.google.com/file/d/1jpoZ16MqU4M4T4FzzRL4bOMLTWq_AUXr/view
- 4 **Production of Activated Carbon From Oilseed Residue Biochar by Chemical Activation and its Usability to Absorb Reactive Dyestuff**
ANGIN DİLEK, GÜNEŞ SİNEM
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- 5 **The Effect of Different Activated Carbons on the Removal of 2,4- Dichlorophenoxy Acetic Acid from Aqueous Solutions**
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3rd International Turkic World Conference on Chemical Sciences And Technologies ,
- 6 **The Removal of Pesticide From Aqueous Solutions by Using Activated Carbon Obtained From Fruit Juice Industry Solid Waste**
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- 7 **The removal of reactive dyestuff from aqueous solutions using activated carbon prepared from orange (Citrus sinensis L.) pulp by chemical activation with ZnCl₂**
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