

## GENERIC PAGE

Year: 3 Volume: (12) Publication Date: DECEMBER, 2019

### EDITOR

Seyithan SEYDOŞOĞLU

EJONS International Journal on Mathematic, Engineering & Natural Sciences is a referred scientific journal published three times a year. Our main goal is to facilitate communication and open discussion between scholars, researchers and practitioners interested in technical sciences. To provide the academic community immediate access to the latest results of scientific research, we publish open access academic journals and conference proceedings. The articles are thus freely accessible to wide academic audience through web search engines like Google Scholar and other that index full texts of scholarly literature. We accept just original distinguished papers which contribute on science.

### ADMINISTRATION

<i>Seyithan SEYDOŞOĞLU</i>	<i>Chief Editor</i>
<i>Damezhan SADYKOVA</i>	<i>Editor</i>
<i>Ali SÖYLEMEZ</i>	<i>Coordinator Editor</i>
<i>Nikolai BELYAKOV</i>	<i>Member of Board</i>
<i>Atabek MAYVLANOV</i>	<i>Member of Board</i>

### SCIENTIFIC BOARD

Dr.	A.S. KISTAUBAYEVA	Al – Farabi Kazakh National University	
Dr.	Abdikalik KUNIMJAN	Kazakh State Women’s Teacher Training University	
Dr.	Akmaral S. SYRGAKBAYEVA	Al – Farabi Kazakh National University	
Dr.	Anatoliy LOGINOV	Ukraine Shevchenko Lugan National University	
Dr.	A.S. KIDIRSAEV	Makhambet U. Batı Kazakhstan State University	
Dr.	Atakan Tuğkan YAKUT	Nigde Omer Halisdemir University	
Dr.	Ayslu B. SARSEKENOVA	Orleu National Development Institute	
Dr.	Bahit KULBAEVA	S.Baybeshev Aktobe University	
Dr.	Bakit OSPANOVA	H.Ahmet Yasawi Kazakh-Turk University	
Dr.	Bazarhan IMANGALIEVA	K.Zhubanov Aktobe State Region University	
Dr.	Bekzhan B. MEYRBAEV	Al – Farabi Kazakh National University	
Dr.	Benedec PEN	Zagreb University	
Dr.	Bigamila TORSIKBAEVA	Astana Medical University	
Dr.	B.K.ZAYADAN	Al – Farabi Kazakh National University	
Dr.	Botagul TURGUNBAEVA	Kazakh State Women’s Teacher Training University	
Dr.	Cholpon TOKTOSUNOVA	Rasulbekov Kyrgyz Economy University	
Dr.	D.K.TÖLEGENOVA	Makhambet U. West Kazakhstan State University	
Dr.	Dinarakhan TURSUNALIVA	Rasulbekov Kyrgyz Economy University	
Dr.	Dursun KOSE	Mehmet Akif Ersoy University	
Dr.	Dzhakipbek Altaevich ALTAEV	Al – Farabi Kazakh National University	
Dr.	Ekrem CAUSEVIC	Macedonia Vision University	
Dr.	George RUDIC	Montreal Pedagogie Moderne Institute	
Dr.	Gulmira ABDIRASULOVA	Kazakh State Women’s Teacher Training University	
Dr.	Gulsat SUGAYEVA	Dosmukhamedov Atyrau State University	
Dr.	G.I. ERNAZAROVA	Al – Farabi Kazakh National University	
Dr.	Umran SEVİL	Ege University	
Dr.	Seyithan SEYDOŞOĞLU	Siirt University	

## İÇİNDEKİLER

<b>Arzu ALTUNTAŞ, Ahmet BENLİY</b> <i>EVALUATION OF ORNAMENTAL PLANT PRODUCTION IN SIIRT PROVINCE IN TERMS OF LANDSCAPE ARCHITECTURE</i>	<b>1</b>
<b>Bülent KAR</b> <i>MODERN TARIMSAL BİYOTEKNOLOJİ ALANLARI VE FAYDALARI</i>	<b>10</b>
<b>Nurlan AKHMETOV, İrfan AR</b> <i>FARKLI KARIŞIM ORANLARINDAKİ İNEK, AT VE DEVE GÜBRESİNDEN ANAEROBİK FERMANTASYONLA BİYOGAZ ÜRETİMİ</i>	<b>19</b>
<b>Neyzen KUZU, Gülşah BENGİSU</b> <i>İKİ ŞEKER SORGUM ÇEŞİDİNDE HASAT ZAMANININ KİTLE VE ŞURUP VERİMİ ÜZERİNE ETKİLERİ</i>	<b>30</b>
<b>Amir RAHIMI, Fatemeh AHMADI, Gülen OZYAZICI</b> <i>ASSESSMENT OF HEAVY METALS ACCUMULATION IN MEDICINAL PLANTS TISSUE GROWN UNDER GREENHOUSE CONDITIONS</i>	<b>37</b>
<b>Şaban GÜLCÜ, Mücahit TÜNEL</b> <i>MOBİL CİHAZ İÇİN APRIORİ ALGORİTMASI TABANLI KİTAP ÖZETLERİ UYGULAMASI</i>	<b>46</b>
<b>Ayşe ÇALIK</b> <i>THE USES OF GRASS, A GREEN FIELD PLANT AND POSSIBLE PROBLEMS</i>	<b>59</b>
<b>Asım DAVULCU, M. İbrahim BAHTİYARİ, İpek GÜLEYÜPOĞLU</b> <i>PAMUKLU KUMAŞLARIN GÜÇ TUTUŞURLUK ÖZELLİKLERİNİN GELİŞTİRİLMESİ ÜZERİNE BİR ARAŞTIRMA</i>	<b>71</b>
<b>Tuğba KAHRAMAN, Arzu ÜNAL, İjlal OCAK, Safiye Elif KORCAN</b> <i>DNA SEQUENCE ANALYSIS OF NATİVE TRİCHODERMA LONGİBRACHIATUM AND PRODUCTION OF BIOTECHNOLOGICAL FUNGAL SILVER NANOPARTICLE (AGNP)</i>	<b>88</b>
<b>Nizamettin TURAN</b> <i>DOĞU ANADOLU BÖLGESİNİN EKOLOJİK KOŞULLARINDA YETİŞTİRİLEN MACAR FİĞİ VE BUĞDAYIN FARKLI KARIŞIM ORANLARININ SİLAJ KALİTESİNE ETKİSİNİN BELİRLENMESİ</i>	<b>99</b>
<b>Sultan DERE</b> <i>KURŞUN KİRLİLİĞİNİN TARIMSAL ÜRETİME ETKİLERİ</i>	<b>108</b>