Fahim ALTINORDU

KİŞİSEL BİLGİLER

İsim: Fahim

Soy isim: Altınordu

Uyruk: Türkiye

Doğum tarihi: 01.01.1989

Adres: Hasköy / Beyoğlu / İstanbul

Telefon: +90 554 139 92 11

E-mail: altinordu.fahim@gmail.com

Yabancı dil: İngilizce

Askerlik: Yapıldı (01/08/2016 - 01/02/2017)



EĞİTİM BİLGİLERİ

2014-2016: Doktora (Terk);	2011-2014: Yüksek Lisans ;	2006-2011: Lisans ;
Biyoloji (2 yıl)	Moleküler Biyoloji ve Genetik	Biyoloji Öğretmenliği
Selçuk Üniversitesi, Konya	Necmettin Erbakan Üniversitesi, Konya	Selçuk Üniversitesi, Konya

İŞ TECRÜBELERİ

BİOTA LABORATUVARLARI, (AR-GE, Bitki Araştırma Merkezi Sorumlusu), 07.04.2017-10.05.2018

PENTACODE YAZILIM, (Yazılım Geliştiricisi), 13.11.2020-31.07.2023

SELÇUK ÜNİVERSİTESİ Eğitim Bilimleri Enstitüsü, (Özel Kalem), 04/11/2015 - 03.06.2016

<u>ARAŞTIRMA ALANLARI VE YETKİNLİKLER</u>

- Kozmetik/Dermokozmetik Herbal Formülasyon
- Bitkisel aktifler ve bu aktiflerin elde edilmesi
- Bitki ekstrelerinin üretimi
- Bitki sistematiği, bitki molekül biyolojisi, nomenklatür, bitki sitogenetiği
- Karyotip analiz, kromozom morfolojisi
- Front-End geliştirme
- SQL, HTML, JavaScript, CSS, SASS
- Web3 uygulamaları/Blockchain
- QDMS | Entegre Yönetim Sistemi
- SAP (system, application and products)

YAYINLAR

SCI, SCI-Exp Kapsamındaki Uluslararası Hakemli Dergilerde Yayınlanan Makaleler

2014

- **1.** Peruzzi, L. & **Altinordu, F.** 2014. "A proposal for a multivariate quantitative approach to infer karyological relationships among taxa", Comparative Cytogenetics, 8(4): 337–349.
- **2. Altinordu, F.**, Martin, E., Hamzaoğlu, E., Çetin, Ö. 2014 "New chromosome counts, karyotype analyses and asymmetry indices in some taxa of genus Senecio L. and related genera Tephroseris (Rchb.) Rchb. and Turanecio Hamzaoğlu belong to tribe Senecioneae (Asteraceae) from Turkey", Plant Systematics and Evolution, 300(10): 2205–2216.
- **3.** Özcan, T., Gezer, E., Martin, E., Dirmenci, T., **Altinordu, F.** 2014. "Karyotype Analyses on the Genus Lallemantia Fisch. & C.A.Mey. (Lamiaceae) from Turkey", Cytologia, 79(4): 553–559.

2015

- **4. Altinordu, F.**, Martin, E., Makbul, S., Coşkunçelebi, K., Gültepe, M. 2015. "Cytogenetic studies on some Scorzonera L. s.l. (Asteraceae) taxa from Turkey", Turkish Journal of Botany, 39: 429–438.
- **5.** Özcan, T., Dirmenci, T., Martin, E., **Altınordu, F.** 2015. "Cytotaxonomical study in five taxa of the genus Teucrium L. (Lamiaceae)", Caryologia, 68(1): 1–8.
- **6.** Martin, E., **Altinordu, F.**, Celep, F., Kahraman, A., Doğan, M. 2015. "Karyomorphological Studies in Seven Taxa of the Genus Salvia (Lamiaceae) in Turkey", Caryologia, 68(1): 13–18.

- **7.** Martin, E., Doğan, B., Duran, A., Coşkun, F., **Altınordu, F.** 2015 "Contribution to the cytotaxonomic knowledge of ten species of Klasea Cass. (Asteraceae) from Turkey", Caryologia, 68(4): 330–338.
- **8. Altinordu, F.** 2015. "Lectotypification of the Linnaean name Smilax china (Smilacaceae)", Phytotaxa, 234 (2): 199–200.
- **9. Altinordu, F.** & Ferrer-Gallego, P.P. 2015. "Typification of the Linnaean name Centaurea crocodylium (Asteraceae)", Phytotaxa, 236 (3): 299–300.
- **10.** Ferrer-Gallego, P.P. & **Altinordu, F.** 2015. "Typification of the Linnaean names Oxalis flava and O. versicolor (Oxalidaceae)", Phytotaxa, 239 (2): 190–196.

2016

- **11.** Peruzzi, L., Carta, A., **Altinordu, F.** 2016. "Chromosome diversity and evolution in Allium (Allioideae, Amaryllidaceae)", Plant Biosystems. 151(2): 212-220.
- **12.** Martin, E., Ünal, M., Doğan, B., **Altınordu, F.**, Sefalı, A., Kaya, A. 2016. "Karyotype Analyses of the Genus Matthiola (Brassicaceae) in Turkey", Cytologia, 81(1): 53–60.
- **13.** Ferrer-Gallego, P.P. & **Altinordu, F.** 2016. "Typification of four Linnaean names in Centaurea (Asteraceae, Cardueae)", Annales Botanici Fennici, 53: 130–134.
- **14. Altinordu, F.**, Peruzzi, L., Yu, Y., He, X. 2016. "A tool for the analysis of chromosomes: KaryoType", Taxon, 65 (3): 586–592.
- **15. Altinordu, F.** 2016. "Typification of the Linnaean name Centaurea sibirica (Asteraceae)", Phytotaxa, 253 (3): 235–236.
- **16. Altinordu, F.** & Crespo, M.B. 2016. "Nomenclatural type designation of four Linnaean names in Iris sensu lato (Iridaceae)", Phytotaxa, 268 (4): 296–300
- **17. Altinordu, F.** & Ferrer-Gallego, P.P. 2016. "Typifications of the Linnaean names Centaurea eriophora and C. orientalis (Asteraceae)", Phytotaxa, 277 (1): 97–100
- **18.** Ferrer-Gallego, P.P. & **Altinordu, F.** 2016. "Typification of the Linnaean name Xeranthemum erucifolium, basionym of Klasea erucifolia (L.) Greuter & Wagenitz (Compositae)", Novon, (submitted)
- **19. Altinordu, F.** & Ferrer-Gallego, P.P. 2016. "Typifications of Linnaean names in the genus Centaurea and Serratula (Asteraceae)", Nordic Journal of Botany. 35(1): 121-123.
- **20. Altinordu, F.** & Crespo, M.B. 2016. "Notes on typification of three names in Jurinea (Asteraceae)", Phytotaxa 284 (2): 138–142.
- **21.** Martin, E., **Altinordu, F.**, Güner, Ö. & Akçiçek, E. 2016. "Karyological Studies of Six Endemic Species of Stachys (Lamiaceae) Subsect. Fragiles from Turkey", Cytologia, 81(2): 231–236.
- **22.** Martin, E., Duran, A., **Altınordu, F.**, Doğan, B., Çetin, Ö., Şeker, M. & Polat, M. 2016. "Karyological and cytotaxonomical study of nine Centaurea L. taxa from Turkey", Cytologia, (in review)

2017

23. Khan, R., Ul Abidin, S.Z., Mumtaz, A.S., Altnordu, F., Sennikov, A. 2017. Lectotypification of the

Linnaean name Lobelia coronopifolia (Campanulaceae). Phytotaxa. 331(1): 144-146.

24. Altınordu, F. 2017. Typification of Allium peroninianum (Amaryllidaceae) Described by Aznavour

from Turkey. Novon: A Journal for Botanical Nomenclature 25(3):263–265.

25. Khan, R., Ul Abidin, S.Z., Ahmad, M., Altınordu, F. 2017. Revised typification of the Linnaean name

Lobelia zeylanica (Campanulaceae). Phytotaxa. 299(2): 289–292.

26. Altınordu, F., Susanna, A. 2017. Lectotypification of the Linnaean name Centaurea montana

(Compositae, Cardueae Centaureinae). Phytotaxa. 299(1): 143–146.

2018

27. Kılıç, S., Öktem Okullu, S., Kurt, Ö., Sevinç, H., Dündar, C., Altınordu, F., Türkoğlu, M. 2018. Efficacy

of two plant extracts against Acne Vulgaris: Initial Results of Microbiological Tests and Cell Culture

Studies. Journal of Cosmetic Dermatology. 18(4): 1061-1065.

BILIMSEL YAYIN HAKEMLIKLERIM

Caryologia dergisi (3)

• Phytotaxa dergisi (9)

Github profil: https://github.com/fahimaltinordu