

CONTENTS

Volume 7 No.2 (50) 2024

Comparison of nutritional, phytochemical and bioactive profiles of seeds of the wild forage legume *Centrosema virginianum*

Baja V. Sharada, Kodandoor Sharath Chandra, Kandikere R. Sridhar, Munir Ozturk 2-12

Antibacterial and antifungal activities of crude extracts from willow-leaf lettuce (*Lactuca saligna* L.)

Emil N. Shukurlu, Sevda A. Muradova, Sara Vitalini 13-20

Population, morphological and antioxidant characteristics of species with resource potential of Zarafshan National Natural Park

Maya M. Ishmuratova, Flora D. Kabulova, Garifa G. Garifullina, Rimma N. Nasretdinova, Airat R. Ishbirdin, Doston T. Gulboev 21-27

Characteristic features of the vegetation cover around the Yenikend reservoir (Lesser Caucasus within Azerbaijan)

Narmin I. Sadigova, Rena T. Abdiyeva, Anna L. Plaksina, Sayyara J. Ibadullayeva 28-35

Systematic study and bioecological characteristics of the algal flora of the Caspian coastal areas of the Absheron Peninsula

Aytaj B. Muradova, Shakar J. Mukhtarova, Yashar M. Feyziyev 36-45

Preliminary study of the early spring and summer flora of the northeastern region in the Lesser Caucasus within Azerbaijan

Parvana Garakhani, Arzu Huseynova, Aynur Mehdiyeva, Shahla Mirzayeva, Nigar Zeynalzade, Parvin Aghayeva, Chichak Akbarova 46-52

Contributions to Akçaabat (Trabzon) fern flora in Türkiye

Ceyda Demirtash, Nevzat Batan, Zeynep Gizem Yilmaz, Huseyin Erata 53-58

Characterization of meadow vegetation of Shamakhi district of Azerbaijan

Eldar N. Novruzov, Aydan M. Husuyeva, Ruhiyya M. Akhundova, Eeman Fatima 59-64

Instructions for authors
for Plant & Fungal Research
are available
www.plantfungalres.az

ISSN 2617-8001 (print)
ISSN 2664-5297 (online)
Plant & Fungal Research
Volume 7 • Number 2 (50) • December 2024