

CONTENTS

- Biswas S.K., Akanda A.R., Rahman M.S., Hossain M.A.:
Effect of drip irrigation and mulching on yield, water use efficiency and economics of tomato 97
- Forczek S.T., Latus F., Doležalová J., Holík J., Wimmer Z.:
Emission of climate relevant volatile organochlorines by plants occurring
in temperate forests 103
- Davidová T., Dostál T., David V., Strauss P.:
Determining the protective effect of agricultural crops on the soil erosion process
using a field rainfall simulator 109
- Wang J.J., Hu C.X., Bai J., Gong C.M.:
Carbon sequestration of mature black locust stands on the Loess Plateau, China 116
- Ram H., Malik S.S., Dhaliwal S.S., Kumar B., Singh Y.:
Growth and productivity of wheat affected by phosphorus-solubilizing fungi
and phosphorus levels 122
- Song G., Chen R., Xiang W., Yang F., Zheng S., Zhang J., Zhang J., Lin X.:
Contrasting effects of long-term fertilization on the community of saprotrophic fungi
and arbuscular mycorrhizal fungi in a sandy loam soil 127
- Grygierzec B., Luty L., Musiał K.:
The efficiency of nitrogen and sulphur fertilization on yields and value of N:S ratio
for *Lolium × boucheanum* 137