



CONTENTS

<b>Influence of <i>Olea europea</i> L. and <i>Ficus Carrica</i> L. fine root activity on the K biodisponibility and clay mineralogy of the rhizosphere</b>	220
<i>Sophia Mouas-Bourbia, Pierre Barre, Malika Boudiaf-Nait Kaci, Malika Mouffok, Mohamed Rebbouh, Lila Kessouri, Hallima Ouahab, Arezki Derridj, Bruce Velde</i>	
<b>Evaluation of optimal number of soil samples for detail reconstruction of initial field of <sup>137</sup>Cs fallout in Chernobyl affected areas</b>	227
<i>Maxim Ivanov, Valentin Golosov, Evgeniya Shamsurina</i>	
<b>Soil morphology as an indicator for assessment of drainage system efficiency in sugarcane cultivated lands, South Khuzestan, Iran</b>	234
<i>Marjan Ansari Dezfoul, Shahla Mahmoudi, Mohammad Hasan Masih Abadi, Abde Ali Naseri</i>	
<b>Poultry feather wastes recycling possibility as soil nutrient</b>	244
<i>Lili Mézes, Attila Nagy, Bernadett Gálya, János Tamás</i>	
<b>Changes of the properties of oil-polluted soils after recultivation (remediation) on the northern territories of the Russian Federation (the Republic of Komi)</b>	253
<i>Zakhar Ezhelev, Aminat Umarova, Ludmila Lysak, Julia Zavgorodnyaya</i>	
<b>The financial feasibility of hazelnut husk and sewage sludge based vermicompost production</b>	259
<i>Vedat Ceyhan, İzzet Akça, Rıdvan Kızılkaya, Anna Veselova, Ksenia Novikova</i>	
<b>Effects of organic and inorganic amendments on soil erodibility</b>	266
<i>Nutullah Özdemir, Elif Öztürk, Ö.Tebessüm Kop Durmuş, İmanverdi Ekberli</i>	
<b>Carbon and important macroelements of <i>Terric Histosol</i> after 12 years renaturalization</b>	272
<i>Kristina Amaleviciute, Inga Liaudanskiene, Alvyra Slepetiene, Jonas Slepety, Ieva Jokubauskaite, Jonas Volungevicius</i>	
<b>Erodibility and loss of marly drived soils</b>	279
<i>Reza Sokouti, Somaieh Razagi</i>	
<b>Applications of nitrate and ammonium fertilizers alter soil nematode food webs in a continuous cucumber cropping system in Southwestern Sichuan, China</b>	287
<i>Kaiwen Pan, Pimin Gong, Jinchuang Wang, Yanjie Wang, Chenggang Liu, Wei Li, Lin Zhang</i>	