
Contents – Turinys

Part Five

Biotechnology

<i>Bridžiuvienė D.</i> A study of fungal complex development on wood	4	<i>Servienė E., Melvydas V.</i> Effect of the defective leucine gene <i>leu2-d</i> on the properties of recombinant plasmid in yeast <i>Saccharomyces cerevisiae</i>	30
Santrauka	6	Santrauka	33
<i>Gulbinienė G., Jokantaitė T., Melvydas V.</i> Influence of yeast K2 killer preprotoxin gene mutations on the phenotype of transformants	7	<i>Varnaitė R.</i> Bioconversion of rye straw by micromycetes	34
Santrauka	9	Santrauka	36
<i>Krikštaponis A., Stakėnienė J., Lugauskas A.</i> Toxigenic fungi in human environment	10	Part Six	
Santrauka	12	Virology	
<i>Levinskaitė L.</i> Simultaneous effect of nickel, cadmium and chromium(VI) on soil micromycetes	13	<i>Alminaitė A., Valiūnas D., Navalinskienė M., Staniulis J., Jomantienė R.</i> <i>Hyacinthus orientalis</i> is the host for a new phytoplasma exhibiting ribosomal interoperon sequence heterogeneity	37
Santrauka	15	Santrauka	39
<i>Paškevičius A.</i> Lipase activity of yeasts and yeast-like fungi functioning under natural conditions	16	<i>Navalinskienė M., Samuitienė M.</i> Viruses affecting some bulb and corm flower crops	40
Santrauka	18	Santrauka	42
<i>Pečiulytė D.</i> Research of the influence of zinc on soil mycoflora with special attention to Zn-resistant fungi	19	<i>Samuitienė M., Navalinskienė M.</i> Nepoviruses and their influence on field floriculture	43
Santrauka	21	Santrauka	45
<i>Repečkienė J.</i> Influence of phosphorous fertilizers on fungal growth and oil hydrocarbon degradation	22	<i>Staniulis J.</i> Poplar mosaic virus detected in Lithuania	46
Santrauka	24	Santrauka	48
<i>Rožėnaitė V., Baškevičiūtė B., Lukša V., Bumelis V., Pesliakas H.</i> Immobilized metal ion affinity refolding of recombinant proteins	25	<i>Urbanavičienė L.</i> Cocksfoot streak virus in Lithuania	49
Santrauka	29	Santrauka	51
		<i>Zitkaitė I.</i> Isometric virus affecting bean plants in Lithuania	52
		Santrauka	55