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Renčo M.:

Plant Protect. Sci., 41 (2005): 80-85

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During 2003 and 2004 the occurrence and distribution of *Heterodera avenae* (Woll.) in the cereal growing areas of the Slovak Republic was studied. 188 soil samples from 27 districts throughout the country were analysed; *Heterodera avenae* was present in 56.4% of the samples, at an incidence of 2–81 cysts in 100 g soil. At 87 localities the incidence of the parasite was low, at 15 it was medium, and high at 4 localities.

Keywords:

Heterodera avenae (Woll.); occurrence; Slovak Republic; cereal cyst nematodes

[[fulltext](#)]