

GASTROINTESTINAL HELMINTHS OF RED-DEER

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Summary. The red deer (*Cervus elaphus*) killed in the district of Kėdainiai have been coprologically examined. All of them were found to be infected by strongyles. 75 % of the red deer examined were infected by *Bunostomum trigonocephalum* and 25 % by *Ostertagia circumcincta*. In 75 % of the examined samples the number of eggs per gram of faeces was lower than 200 (EPG < 200).