

The dynamics and stability of the helminth community in the marsh frog *Pelophylax ridibundus* (Pallas, 1771) in the Southern Urals conditions in 2008 – 2010 and 2012 were analyzed. The helminth community counts 15 species (12 trematode and 3 nematode ones). During 2008 – 2010, 5 trematode species were registered, namely: *Gorgodera cygnoides*, *Gorgoderina vitelliloba*, *Pneumonoeces variegatus*, *Pleurogenes claviger*, and *Pleurogenoides medians*. A statistically significant invasion increase for *P. variegatus* ($t = 2.39$, $P < 0.05$) in 2009 and 2010 and a decrease for *G. cygnoides* ($t = 2.98$, $P < 0.05$), *O. ranae* ($t = 3.18$, $P < 0.01$), and *P. variegatus* ($t = 5.65$, $P < 0.1$) in 2010 – 2012 were observed.