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## Find of bird-pox (*variola avium*) in blackcap (*Sylvia atricapilla*)

J. Rajchard, V. Rachač

<https://doi.org/10.17221/7858-VETMED>

Citation: Rajchard J., Rachač V. (2001): Find of bird-pox (*variola avium*) in blackcap (*Sylvia atricapilla*). Veterinarni Medicina, 46: 78-79.

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In August 1999 there were netted and ringed passerines in the Naděje fishpond system in Třeboň area. 14 individuals of blackcap (*Sylvia atricapilla*) of both sexes and various age were caught. All individuals of this species had expressive pathological changes on feet. Histological investigations proved bird-pox (*variola avium*). No symptoms of this disease were found in other caught 11 species.

**Keywords:**blackcap (*Sylvia atricapilla*); bird-pox; skin form
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## Impact factor (WoS)

2016: **0.434**  
 5-Year Impact Factor: **0.71**  
**SJR (SCOPUS)**  
 2017: **0.280 – Q2** (Veterina  
 (miscellaneous))

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