

Wittenberg, Germany (antibody No. 3) was used for preparation of an antibody against it.

The results of ELISA demonstrated on the table show that the antibodies No. 1 and No. 3 gave a positive reaction with all isolates (1or, 15or, B₂or, 112or, and Xor) from the buds, leaves and samples of herbaceous indicators, on which a positive transmission was obtained. With the antibody No. 2 did react only the isolate B₂or.

These findings represent apparently the first report on the walnut tree (*Juglans regia* L.) as a host of PPV. Further work on this subject is in progress.

References

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ERRATUM

The following citation was missing in the References to the article by Lee *et al.*: "*Coxiella burnetii* in polymorphic lymphocytes in tissue and blood of patients with polymorphic reticulosis", *Acta Virol.* 39, 269-274, 1995: Kazár J., Kováčová E. (1983): Failure of Q fever phase I corpuscular vaccine to influence the persistence and reactivation of *Coxiella burnetii* infection in mice and guinea pigs. *Acta Virol.* 27, 418-428.