

PUBLIKIMET

Publikimet në revista me faktor ndikimi (impact factor):

1. Xhekaj B,..**Sherifi K.** “Serological and clinical survey of Canine Leishmaniasis in Southwestern Region of Kosovo”. *Veterinaria Italiana* 56(1):47-50 (2020).
<https://doi.org/10.12834/VetIt.1345.7407.5>
2. Sinani A., Aliu H..., **Sherifi K.** First serological evidence of infections with selected vector-borne pathogens in dogs in Kosovo. *Parasitology Research* **119**, 3863–3868 (2020).
<https://doi.org/10.1007/s00436-020-06894-y>
3. Rexhepi A,..**Sherifi K.** “First serological evidence of West Nile virus among equines and birds in Kosovo, 2018-2019”. *Vector-Borne and Zoonotic Diseases*. Published Online: 21 Oct 2020 (In press). <https://doi.org/10.1089/vbz.2020.2673>
4. Rexhepi A,..**Sherifi K.** “First evidence for Schmallenberg Virus Infection in domestic ruminants in Kosovo and Albania”. *Veterinaria Italiana*. (Accepted 18.07.2018, In press).
5. Pérez-Ramírez E,...**Sherifi K.**...Fernandez Pinero J. External quality assessment of Rift Valley fever diagnosis in 17 veterinary laboratories of the Mediterranean and Black Sea regions. *PLoS ONE* 15(9): e0239478 (2020). <https://doi.org/10.1371/journal.pone.0239478>
6. Ahmeti S., **Sherifi K.**,...Emmerich P. Crimean-congo hemorrhagic fever, Kosovo, 2013–2016. *Emerging Infectious Diseases* **25**(2):321-324 (2020). <https://dx.doi.org/10.3201/eid2502.171999>
7. Rackow A,...**Sherifi K.**,.....Deschermeier C. Immunoglobulin-like domain of HsFcμR as a capture molecule for detection of crimean-congo hemorrhagic fever virus- and zika virus-specific IgM antibodies. *Clinical Chemistry* **65**(3):451-461 (2019).
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<https://doi.org/10.3389/fvets.2018.00038>
9. Jourdain F,...**Sherifi K.**...,Robert V. Identification of mosquitoes (Diptera: Culicidae): an external quality assessment of medical entomology laboratories in the MediLabSecure Network. *Parasites & Vectors* **11**(1):553 (2018). <https://doi.org/10.1186/s13071-018-3127-7>
10. Emmerich P,...**Sherifi K.**,.....Deschermeier C. Sensitive and specific detection of Crimean-Congo Haemorrhagic Fever Virus (CCHFV)-Specific IgM and IgG antibodies in human sera using recombinant CCHFV nucleoprotein as antigen in μ-capture and IgG immune complex (IC) ELISA tests. *PLoS Neglected Tropical Diseases* **12**(3):e0006366 (2018).
<https://doi.org/10.1371/journal.pntd.0006366>

11. Ayhan N, **Sherifi K**, Charrel R. “High rates of neutralizing antibodies to Toscana and sandfly fever Sicilian viruses in livestock, Kosovo”. *Emerging Infectious Diseases* **23**(6):989-992 (2017). https://wwwnc.cdc.gov/eid/article/23/6/16-1929_article
12. Behluli B, ...**Sherifi K**, ...Rexhepi A. Risk factors for occurrence of displaced abomasum and their relation to nutritional management of Holstein dairy cattle. *Veterinarski arhiv* **87**(4), 419-430 (2017). <https://doi.org/10.24099/vet.arhiv.160216>
13. Failloux A, ...**Sherifi K**, ...Robert V. Surveillance of Arthropod-Borne Viruses and Their Vectors in the Mediterranean and Black Sea Regions Within the MediLabSecure Network. *Current Tropical Medicine Reports* **4**(1):27-39 (2017). <https://DOI: 10.1007/s40475-017-0101-y>
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15. **Sherifi K**, ...Emmerich P. “A survey of Crimean-Congo hemorrhagic fever in livestock in Republic of Kosovo”. *Kafkas Univ Vet Fak Derg* **22**(2):301-304 (2016). DOI:10.9775/kvfd.2015.14406
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18. **Sherifi K**, ...Deplazes P. “Detection of patent infections of *Echinococcus granulosus* “sheep strain” in naturally infected dogs in Kosovo”. *Berliner und Münchner Tierärztliche Wochenschrift* **124** (11/12): 518-521 (2011). <https://pubmed.ncbi.nlm.nih.gov/22191174/>
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