

Current and future application of immunobiotechnology in veterinary medicine

Tamoshunas, V.; Pieskus, J. Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania : Tallinn, November 1992 : conference abstracts 1992 / p. 90

An international multi-center serum protein electrophoresis accuracy and M-protein isotyping study. Part I: factors impacting limit of quantitation of serum protein electrophoresis

Turner, Katherine; Frinack, Jody; Ettore, Michael; Zemtsovskaja, Galina Clinical chemistry and laboratory medicine (CCLM) 2020 / p. 533-546 : ill <https://doi.org/10.1515/cclm-2019-1104>

Louis Pasteur

Drouin, Henri 1930 https://www.ester.ee/record=b1187103*est

Missing microbes : how the overuse of antibiotics is fueling our modern plagues, Martin J. Blaser, 274 lk, Oneworld, 2014 : [raamatututvustus]

Adamberg, Signe Horisont 2017 / lk. 60 http://www.ester.ee/record=b1072243*est

Molecular aspects of the isolated limb infusion procedure

Teras, Jüri; Carr, Michael J.; Zager, Jonathan S.; Kroon, Hidde M. Biomedicines 2021 / art. 163, 13 p. : ill

<https://doi.org/10.3390/biomedicines9020163> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Origin of the interferon-inducible (2'-5')oligoadenylate synthetase in vertebrates : cloning of the (2'-5') oligoadenylate synthetase from the marine sponge Geodia cydonium

Wiens, M.; Kuusksalu, Anne; Kelve, Merike; Müller, W.E.G. FEBS letters 1999 / p. 12-18

<https://www.sciencedirect.com/science/article/pii/S0014579399014787>

Teadlased: läbipõdeni ei vaja COVID-19 vaktsiini ega peaks võtma sellega seotud terviseriski vähemalt 12 kuud pärast nakatumist [Võrguväljaanne]

Soomaa, S. telegram.ee 2021 ["Teadlased: läbipõdeni ei vaja COVID-19 vaktsiini ega peaks võtma sellega seotud terviseriski vähemalt 12 kuud pärast nakatumist"](https://www.telegram.ee/2021/05/teadlased-labipodenu-ei-vaaja-covid-19-vaktsiini-ega-peak-votma-sellega-seotud-terviseriski-vahe-12-kuud-parast-nakatumist/)

Teadlased: läbipõdenute vaktsineerimine pole põhjendatud [Võrguväljaanne]

Le.ee 2021 ["Teadlased: läbipõdenute vaktsineerimine pole põhjendatud"](https://www.le.ee/2021/05/teadlased-labipodenute-vaktsineerimine-pole-pohjendatud/)