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	<ul style="list-style-type: none"> <li>➤ Born on February 19, 1982, Donetsk region. Gorlovka</li> <li>➤ Graduated from Malovistoropsky State Agricultural College. P.S. Fishing in 2001.</li> <li>➤ Graduated from Sumy National Agrarian University in 2006.</li> <li>➤ Since 2006 she worked as a doctor of the Department of Therapy, Pharmacology and Clinical Diagnostics of the SNAU</li> <li>➤ From 2006 to 2010 he studied at postgraduate study.</li> <li>➤ Since 2011, assistant, and from 2012 to present and now associate professor of therapy, pharmacology and clinical diagnostics.</li> <li>➤ In 2012 she was appointed Head of Postgraduate and Doctoral Studies of Sumy NAU.</li> <li>➤ In 2015, she was promoted to Assistant to the rector of the Sumy National Agrarian University.</li> <li>➤ Since 2017, Associate Professor of the Department of Therapy, Pharmacology, Clinical Diagnostics and Chemistry.</li> </ul>
<b>Grants, projects</b>	<ol style="list-style-type: none"> <li>1. Emergency food assistance to provide the necessary agricultural resources in the affected areas of the conflict in Luhansk and Donetsk oblasts, 2017 (The project is implemented in Ukraine by the United Nations Food and Agriculture Organization (FAO).</li> <li>2. Implementation of the state theme "Introduction of nanocomposite materials in innovative technologies of incubation of farm poultry eggs" (2019-2021).</li> </ol>
<b>Educational work</b>	Disciplines fixed by the teacher: Internal diseases of animals Veterinary toxicology
<b>Methodical work</b>	The author of 15 guidelines and recommendations for students of the Faculty of Veterinary Medicine.
<b>Scientific work</b>	Subject of the candidate's thesis : "Veterinary and sanitary measures for the prevention of bacterial diseases of ostriches". Scientific topics and departments : <ul style="list-style-type: none"> <li>➤ Forecasting the risks of transboundary skidding and the spread of especially dangerous animal diseases and the development of scientifically sound disinfection systems based on innovative import-replacing high-efficient means ( state registration number 0115U001342)</li> <li>➤ Scientific support for the development of systems for controlling internal, factor,</li> </ul>

	<p>associated, emergent and economically significant infectious diseases of animals based on innovative methods and technologies ( state registration number 0115 U 001341)</p> <p>➤ Clinical and experimental substantiation and development of systems of treatment and prophylactic measures for internal pathology of animals ( state registration number 0115 U 001340)</p>
<b>Main directions of scientific research:</b>	<ul style="list-style-type: none"> <li>✓ Monitoring and diagnostics of metabolic disorders in different species of animals .</li> <li>✓ Development of treatment and preventive measures for violations of metabolic processes in the body of cattle .</li> <li>✓ Diseases of young animals.</li> <li>✓ Development of medical and preventive measures for diseases of ostriches</li> </ul>
<b>Publications:</b>	<p style="text-align: center;"><b>The author of more than 18 scientific works , the main of them:</b></p> <ol style="list-style-type: none"> <li>1. K.V. Ishchenko, A.P. Palii, V.M. Kis, R.V. Petrov, L.V. Nagorna, R.V. Dolbanosova, A.P. Paliy Investigation of microclimate parameters for the content of toxic gases in poultry houses during air treatment in the scrubber with the use of various fillers <i>Ukrainian Journal of Ecology</i>, 2019. 9(2) , P.73–79</li> <li>2. O.G. Bordunova, V.D. Chivanov, V.B. Loboda, O.M. Chernenko, E.A. Samokhina, R.V. Dolbanosova. Study of the Correlations between the Dynamics of Thermal Destruction and the Morphological Parameters of Biogenic Calcites by the Method of Thermoprogrammed Desorption Mass Spectrometry (TPD-MS). 9th International Conference on Nanomaterials: Applications &amp; Properties '2019 Odesa, Ukraine, 15-20 Sept. 2019</li> <li>3. Dolbanosova R.V. Alimentary hypo - and hypermicroelementosis : influence on growth and development of farm animals /, R.V. Dolbanosova // Bulletin of the Sumy National Agrarian University. Series "Veterinary Medicine". - Sumy NAU, 2016. - Vip 7 (39). - P. 137-142.</li> <li>4. Dolbanosova R.V. Stone formation. Monitoring and methods Prof.anxiety / .V. Dolbanosov // Visnyk Sumy National Agrarian University. Series" Veterinary Medicine". - Sumy NAU, 2017. - Vip 1 (40). - P. 169-173.</li> <li>5. Dolbanosova R.V. Urolithiasis of cats: monitoring, diagnostics / R.V.Dolansov , AV Shilenko // Materials of the scientific conference of students of Sumy NAU (November 14-18, 2016) in 3 volumes / Volume II - Sumy, 2016. - P. 144</li> <li>6. Dolbanosova R.V. Bronchopneumonia of calves: etiology, methods of struggle / R.V. Dolbanosov , Ye.I. Golobrydko // Materials of the conference of students of Sumy NAU (November 14-18, 2016) in 3 volumes / Volume II - Sumy, 2016. - P. 145</li> </ol>
<b>Cooperation</b>	Krasnoliman ostrich farm
<b>Proposals for production</b>	-With ostrich farms for the diagnosis and prevention of ostrich diseases. With research institutes and laboratories on the diagnosis of animal diseases associated with the lack of mineral substances in the diet.