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Research Article

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The effect of physical load of varying intensity on the activity of liver enzymes and hepatocytes' proliferation

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Currently, the structure of mortality and morbidity in developed countries has fundamentally changed. Infectious pathology, with the exception of several viral diseases, has faded into the background, and somatic diseases have taken the main place: coronary heart disease, hypertension, gastric ulcer, ...

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Examination of Paraffin Sections of Different Rainbow Trout (*Oncorhynchus mykiss*) Tissues by Light and Scanning Electron Microscope

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The current study aimed to highlight histopathological findings in paraffin block sections of the liver, gill kidney, and pyloric cecum of rainbow trout (*Oncorhynchus mykiss*) by different imagining devices such as Scanning Electron (SEM) and Light Microscope (LM). To determine the performance of different imagining methods two different thickness paraffin secti

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