

Tumanovska Lesya V.
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OBJECTIVE: Researcher in fields of: pathophysiology, cytology

SUMMARY: The role of different types of cardiomyocyte death during heart damage (ischemia-reperfusion injury, heart failure) and search of the ways to prevent myocardial damage in heart diseases are the main research interests of Tumanovska L.V.

LAB SKILLS AND INSTRUMENTS:

- Electron microscopy
- Immunohistochemistry

EXPERIENCE

Since 1991 - assistant researcher of experimental cardiology department of A.A.Bogomoletz Institute of Physiology, National Academy of Sciences of Ukraine, Kyiv, Ukraine.

Current position - researcher of General and molecular pathophysiology department of A.A.Bogomoletz Institute of Physiology, National Academy of Sciences of Ukraine, Kyiv, Ukraine.

EDUCATION

At 1989 year graduated from faculty of Biology, Taras Shevchenko National University of Kyiv, Ukraine.

References Available Upon Request