

Interfaculty scientific-research laboratory of Structural Biophysics

The investigations carried out in laboratory concern the structural studies of DNA, chromatin and other nuclear components under the in vitro and in vivo action of various endogenous and exogenous regulators. In the capacity of endogenous regulators are steroid and peptide hormones while as exogenous regulators are porphyrins, cisplatin and other pharmacologically active compounds.

Staff:

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