

№ 480
Алматы қаласы

№ _____
город Алматы

Ethical approval

1.	Full name of PhD student	Yelesheva Badigul Maratovna
2.	Specialty of PhD Program	8D05308 – Nuclear Physics
3.	Time period of study at PhD Program	2021-2024
4.	Theme of the thesis, date of approval	Radiative capture reactions on light nuclei in stellar and interstellar plasma, order № 7-b/a from 05.01.2022.
5.	Information about scientific supervisor (-s) (Name, title, degree, work position and citizenship)	Local supervisor: Burkova Natalya Aleksandrovna, Doctor of Physical and Mathematical Sciences, Professor of KazNU, Kazakhstan, Almaty Foreign supervisor: Kezerashvili Roman Yakovlevich, Doctor of Physical and Mathematical Sciences, Professor of CUNY, USA, New York
6.	Objects of study	the binary cluster systems of light nuclei and mechanisms of radiative nucleon capture reactions at low and ultra-low energies.
7.	Planning, sampling and conducting of study	Violations are not revealed
8.	Dissemination of results or practical implementation	Violations are not revealed
9.	Protection of rights, safety and welfare of research objects	The study did not involve living objects or environmental objects
10.	Code of approval	IRB- A984
11.	Date of study approval	12.12.2024

Chair of LEC

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G. Ussatayeva

Secretary of LEC

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M. Shaukharova

