WINNER'S CERTIFICATE

- **Simon Sotirov** "Neutrinos from the Milky Way. Case of a nearby pevatron"
- **Sofija Murzakova** "Sensitivity to supernova neutrino signal in Baikal-GVD"
- **Alexey Kudashov** "Axion–Electron Coupling Constraints from TRGB Luminosities: Assessing Theoretical Uncertainties"
- **Darya Busel** "Sensitivity of the Baikal-GVD detector to diffuse astrophysical neutrino flux in track-like event analysis"

RUNNER-UP'S CERTIFICATE

- **Shasha Liu** "PMT performance with high-voltage boosting base of TRIDENT"
- **Vladimir Sverkunov** "Development of a methodology for cloud analysis based on sky images from a wide-angle camera to search for the TAIGA-100 installation site"
- **Vladislav Filippov** "Quantum corrections to the effective potential in SO(N) symmetric scalar field theories in curved spacetime"
- **Alexandra Panfiorova** "Methods and some results of the search for submicrosecond optical transients with imaging atmospheric Cherenkov telescopes TAIGA-IACT"

FIRST PLACE AWARD

Anna Dembitskaia "Energy release of annihilating antimatter domains"

SECOND PLACE AWARD

Daniil Zubchenko "Neutrino Telescope Simulation: Atmospheric Muons in Baikal-GVD"

THIRD PLACE AWARD

- **Alexandra Ivanova** "Selection algorithms development for atmospheric neutrino detection in the NOvA experiment"
- **Valery Lavrenenko** "Carbon-based foam as a target for high energy physics"