

*The BECQUEREL project is destined to continue irradiation of emulsions in relativistic beams of Dubna Nuclotron with the purpose of studying in detail processes of fragmentation of light stable and radioactive nuclei.*

*The expected results would make it possible to answer some topical questions concerning the cluster structure of light radioactive nuclei. Thanks to the best spatial resolution, the nuclear emulsions would enable one to obtain unique results.*