

## **Observations of track-like neutrino events with Baikal-GVD**

*D. Zaborov for the Baikal-GVD Collaboration*

This contribution reports on the status of the Baikal-GVD track-like neutrino analysis. A dataset from the partially complete detector has been analyzed using a  $\chi^2$ -based track reconstruction algorithm. After suppression of the downward-going atmospheric muon background, a flux of upward-going neutrino events is observed, dominated by the atmospheric neutrinos. This sets a milestone on the way to astrophysical neutrino studies with Baikal-GVD.