

DOI: <https://doi.org/10.37162/2618-9631-2022-2-181-184>

Twenty-second session of North Eurasian Climate Outlook Forum (NEACOF-22) / Khan V.M., Vilfand R.M., Emelina S.V., Kaverina E.S., Kruglova E.N., Kulikova I.A., Nabokova E.V., Subbotin A.V., Sumerova K.A., Tishchenko V.A. // Hydrometeorological Research and Forecasting, 2022, no. 2 (384), pp. 181-184.

The main results of the 22th session of the North Eurasian Climate Forum (NEACOF-22) in videoconference mode on May 26, 2022 are presented. Specialists from the research institutes and forecast organizations of Roshydromet, experts from meteorological services and research centers of the CIS countries, as well as scientists, teachers, graduate students and students of higher educational institutions with a specialization in meteorology and climatology, and other interested persons took part in NEACOF-22. In total, 112 participants from 9 countries were registered.

Keywords: North Eurasian Climate Forum, North Eurasian Climate Center, climate model, atmospheric circulation, consensus forecast, seasonal air temperature and precipitation anomaly