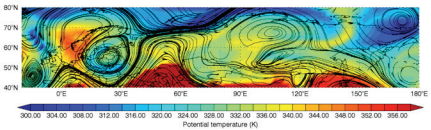
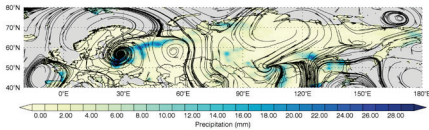


APPENDIX A

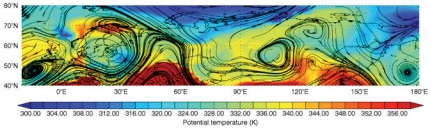
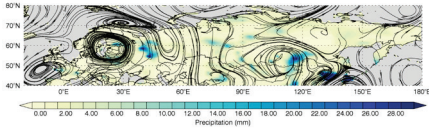
Precip+streamflow at 850 hPa

PV- θ +streamflow at 500 hPa

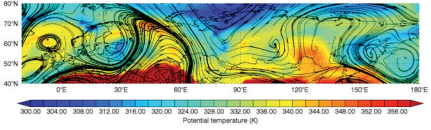
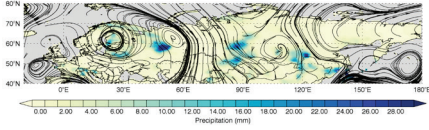
1/07



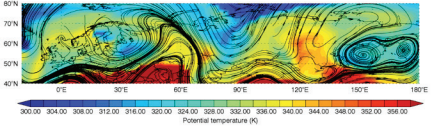
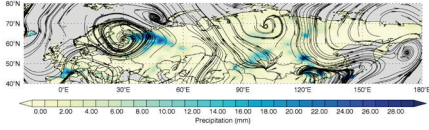
2/07



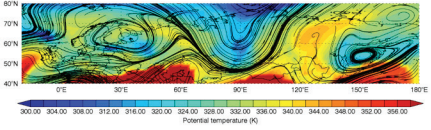
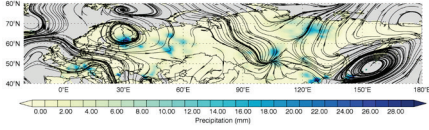
3/07



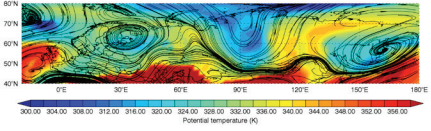
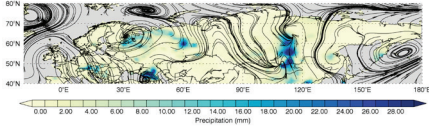
4/07



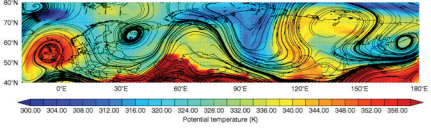
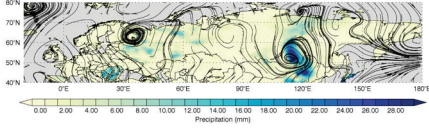
5/07



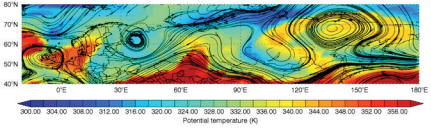
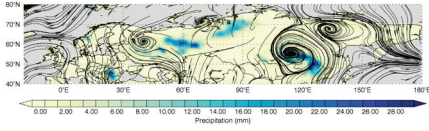
6/07



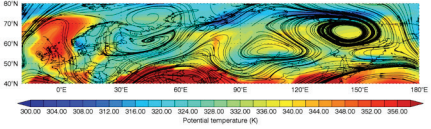
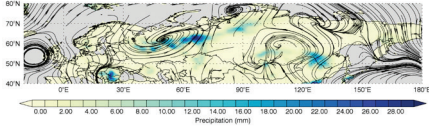
7/07



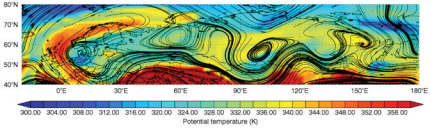
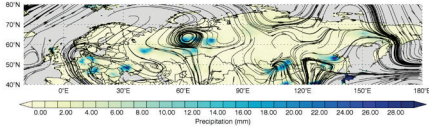
8/07



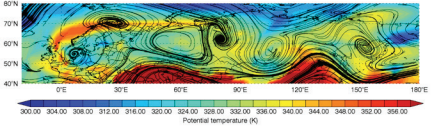
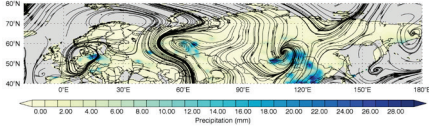
9/07



10/07



11/07



Precip+streamflow at 850 hPa

PV- θ +streamflow at 500 hPa

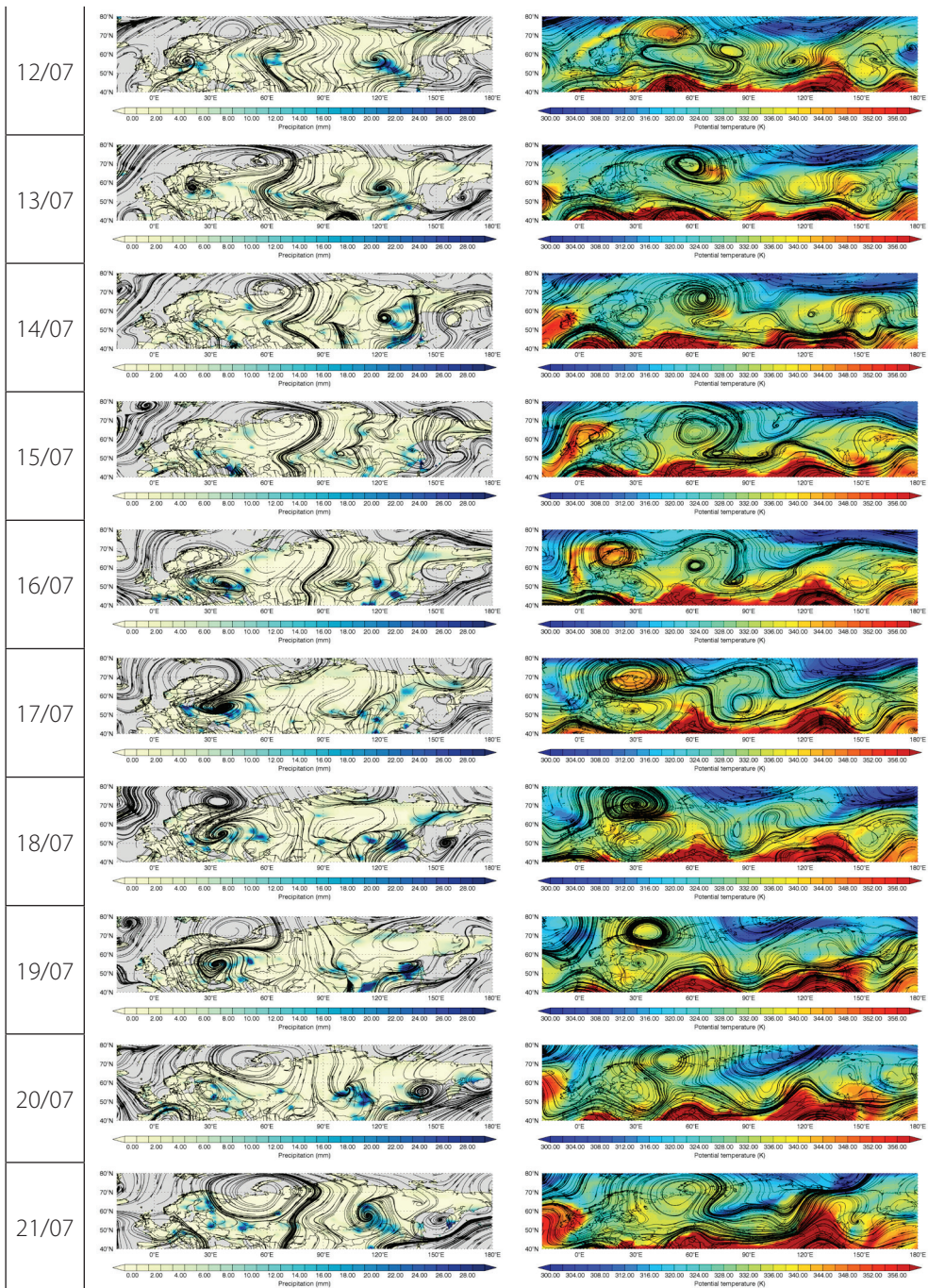


Fig. A1. Left panel – daily precipitation and streamflow at 850 hPa, right panel – PV- θ and streamflow at 500 hPa According to Era-Interim (Dee et al. 2011)