0.5 mm/h 1.0 og10(samples) **STEPS BCNN It5** Observed relative frequency 8.0 BCNN It30 BCNN It5 new 0.6 0.10.20.30.40.50.60.70.80.9 0.10.20.30.40.50.60.70.80.9 0.4 log10(samples) 0.2 0.10.20.30.40.50.60.70.80.9 0.2 0.6 8.0 0.0 0.4 1.0 Forecast probability 5.0 mm/h 1.0 log10(samples) og10(samples **STEPS BCNN It5** Observed relative frequency 0.8 BCNN It30 10⁶ BCNN It5 new 0.6 0.10.20.30.40.50.60.70.80.90.10.20.30.40.50.60.70.80.90.4 log10(samples) og10(samples) 10⁷ 0.2 0.0 0.10.20.30.40.50.60.70.80.90.10.20.30.40.50.60.70.80.90.2 0.4 8.0 0.0 0.6 1.0 Forecast probability 20.0 mm/h 1.0 log10(samples) **STEPS** 10⁷ **BCNN It5** 10⁶ Observed relative frequency 0.8 BCNN It30 BCNN It5 new 0.6 0.10.20.30.40.50.60.70.80.9 0.10.20.30.40.50.60.70.80.9 0.4 og10(samples) og10(samples) 10⁵ 10⁴ 0.2 10² 0.10.20.30.40.50.60.70.80.9 0.10.20.30.40.50.60.70.80.9 0.0 0.2 0.4 0.6 8.0 1.0 Forecast probability