Fig. 10: Reflectivity (dBZ) (left panel), radial velocity (m s^{-1}) (middle panel), and correlation coefficient (right panel, unitless) images from select elevations for the volume scan at the time of tornadogenesis in the second tornado of 25 May 2012. a. 1° (90 m), b. 3° (280 m), c. 7° (700 m), d. 11° (1.1 km), and e. 17° (2 km). Range rings are provided every 1 km. Open black circles denote the locations of the weak echo hole (left column), the TVS (middle column) and the TDS (right column).