Fig. 9: Evolution of the 25 May 2012 storm leading up to genesis of tornado 2 (which occurred between 0236 and 0237 UTC). Left-most column: reflectivity (dBZ) at 1°; column second-to-left: radial velocity (m s^{-1}) at 1°; third-from-left column: reflectivity (dBZ) at 17°; right-most column: radial velocity (m s^{-1}) at 17°. Scan times are indicated next to the panel letter (UTC). TVS heights range from ~73 – 90 m (1.15 – 2 km) ARL for the 1° (15 °) scans. Black circles in a and b draw attention to the mesocyclone, and black arrows in b point to the area of weak velocities, as specified, and arrows in h and j point to an area of divergence.