



Data for the Chinese loess and paleosols

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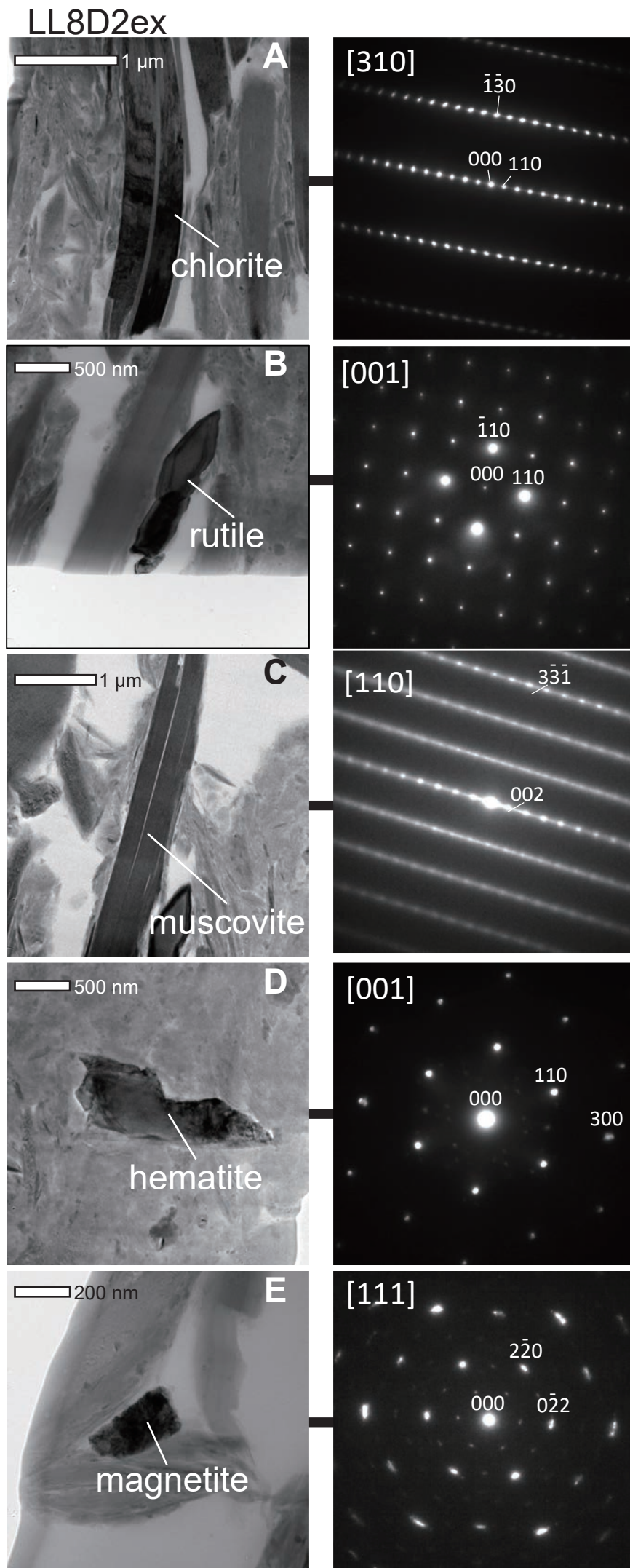


Figure R3. Bright field (BF) transmission electron microscopy (TEM) images and electron diffraction patterns for discrete particles of the D2 paleosol LL8 (magnetic extracts). (A) Chlorite. (B) Rutile. (C) Muscovite. (D) Hematite. (E) Magnetite.