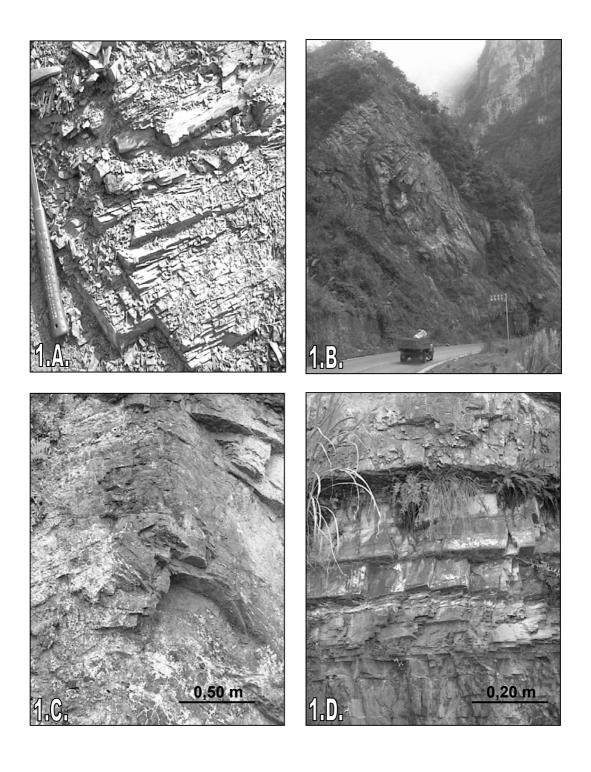
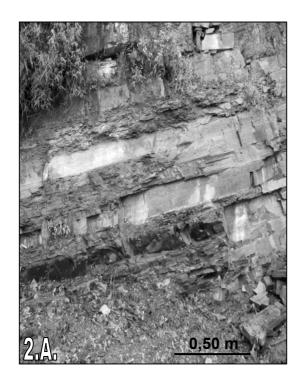
## Appendix 2. Selected enlarged outcrop photographs

1.A. Type aspect of black shales;1.B. Large-scale folds in limestones;1.C. Slump fold in shales.1.D. Contact between Doushantuo and Dengying Formations. Maoping section, Hubei province.Photographs:C. Heubeck.



2.A. Interbedded shale and dolomite; 2.B. Silty dolomite with chert nodules; 2.C. Discrete discontinuity in dolomite. Neo-Tianjiayuanzi, Hubei province. Photographs: E. Vernhet.







3.A. Deformed shale interval; 3.B. Interbedded dolo-limestone and shale; 3.C. Thinly laminated dolomite interbedded with cm-thick, kerogen-rich beds. 3.D. Doushantuo Fm., algal-coal mine overlain by Dengying Fm. dolomite. Wuhe section, Hubei province. Photographs: C. Heubeck.

