

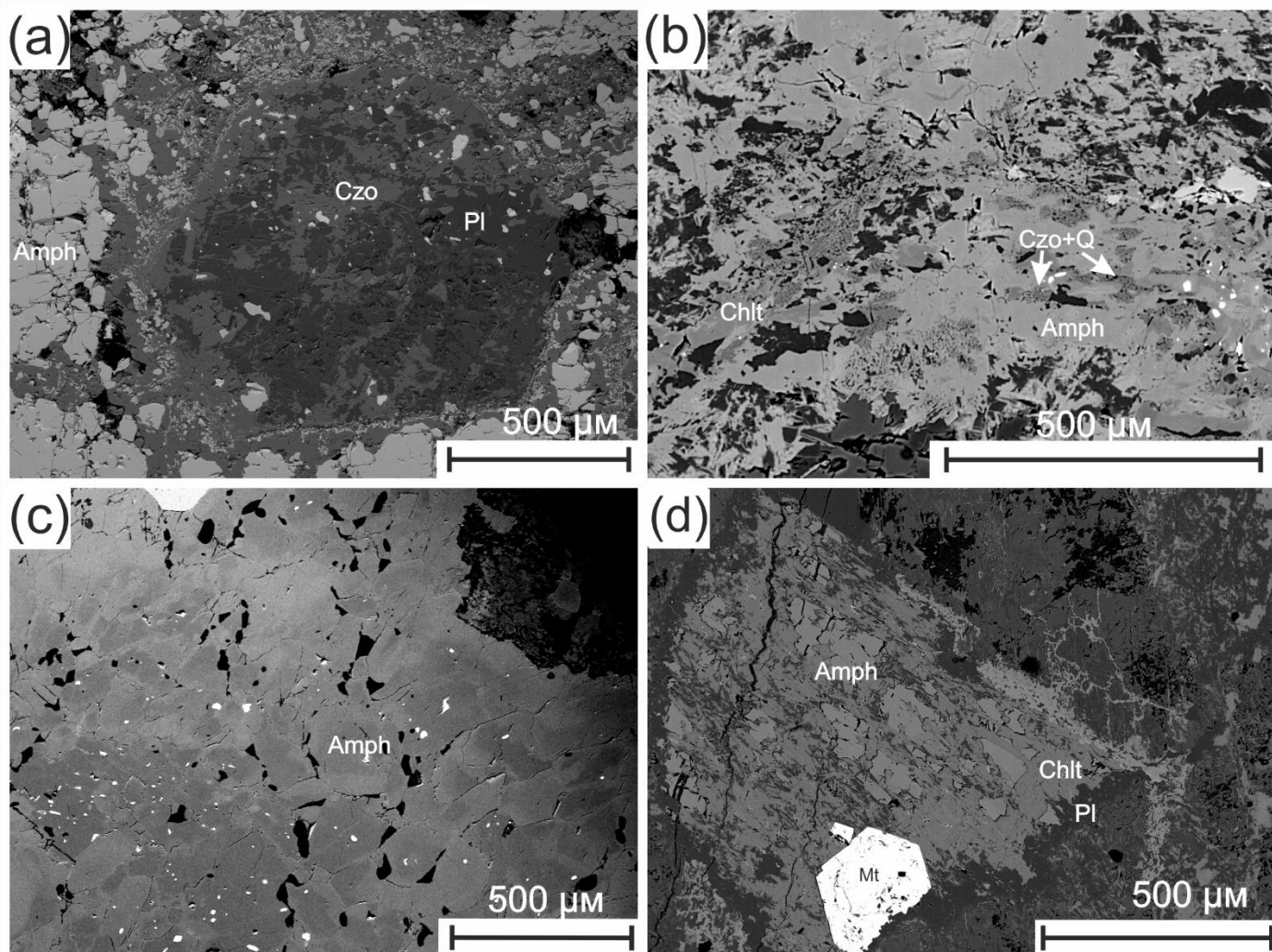


Fig. ESM-6. The relationship of minerals and structural and textural features of the metagabbroids of the Vasilinovskiy ore occurrence (Amphibolite area). a – BSE image of a modified plagioclase fragment, which is replaced by a mineral of the epidote group, 22/1379; b – BSE image of clinocoisite(?)–quartz accretions that develop along large grains of plagioclase, 19/949; c – BSE image of chemical heterogeneity in amphibole, 22/1379; d – BSE image of a relict amphibole grain replaced by chlorite with coronary albite, 18/475; abbreviations (here and on ESM 8): Amph – amphibole, Chlt – chlorite, Czo – clinocoisite (epidote), Pl – plagioclase, Q – quartz, Bt – biotite, Mt – magnetite.