

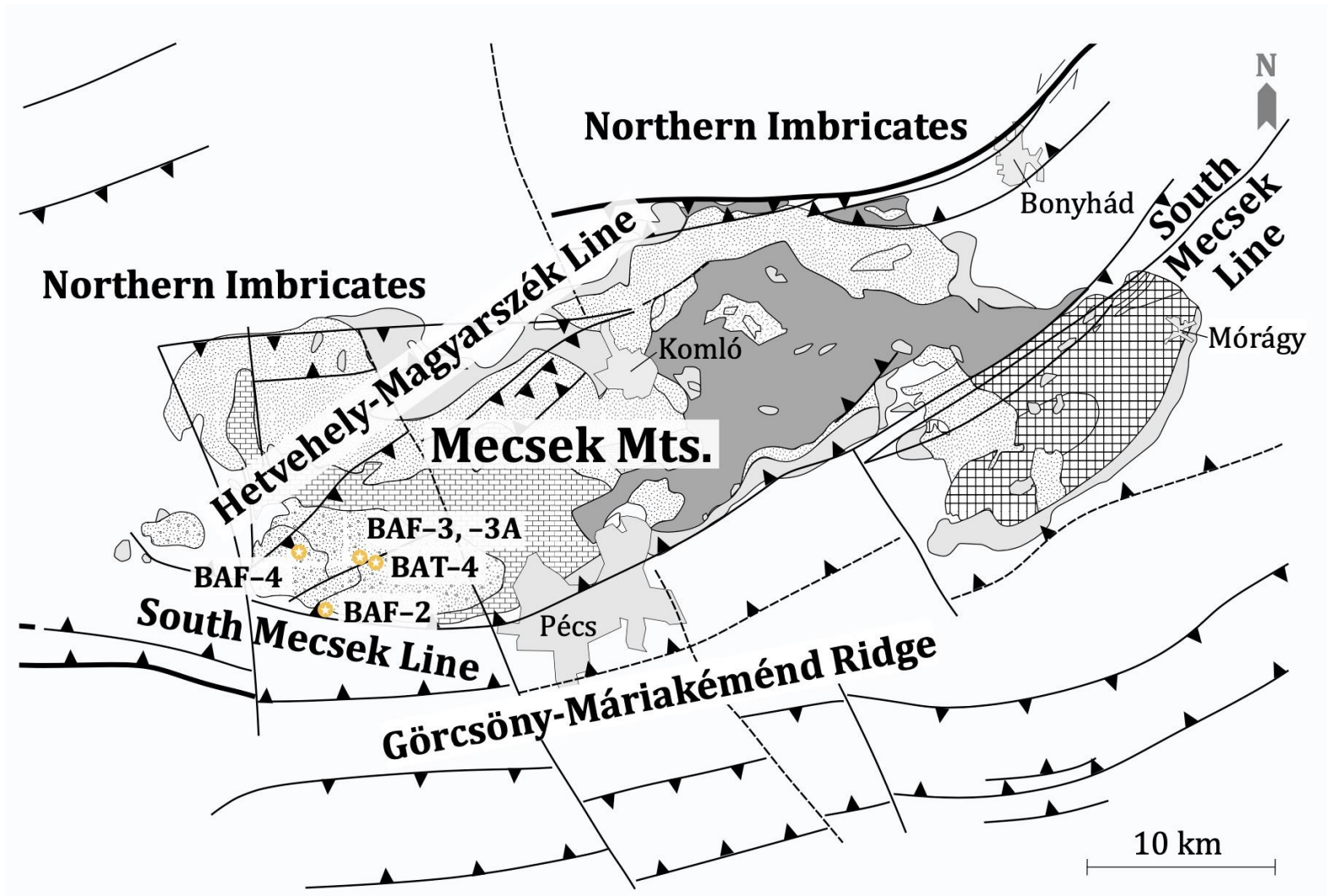


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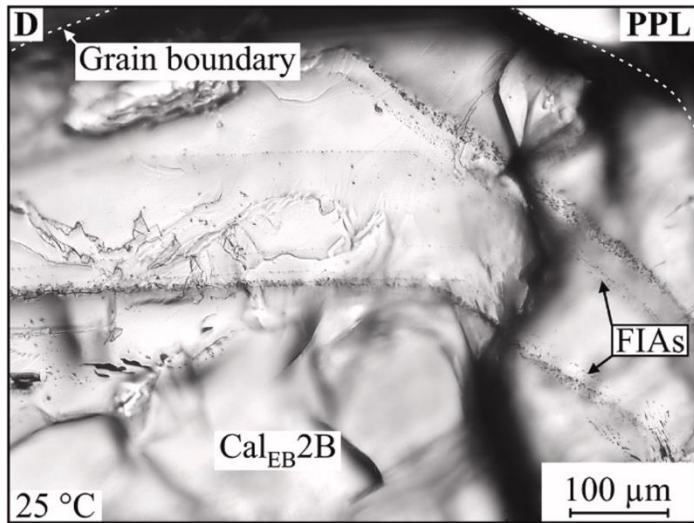
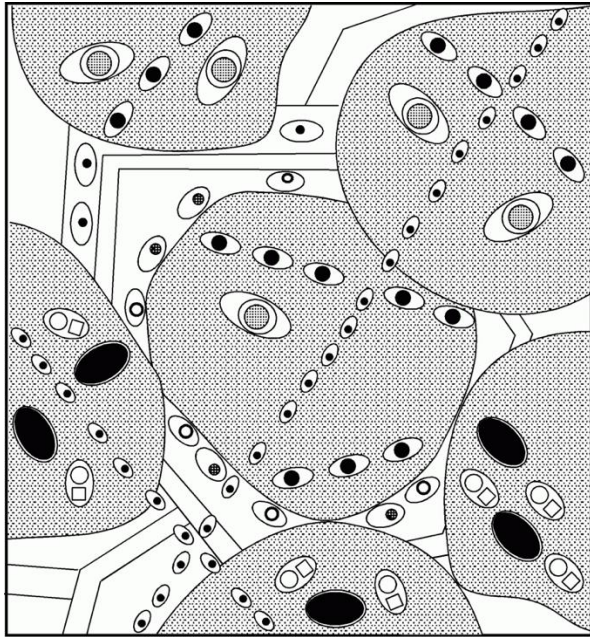
PALEOFLUIDUM-MIGRÁCIÓS NYOMOK A NYUGATI-MECSEK TERÜLETÉN

HRABOVSZKI ERVIN, SCHUBERT FÉLIX

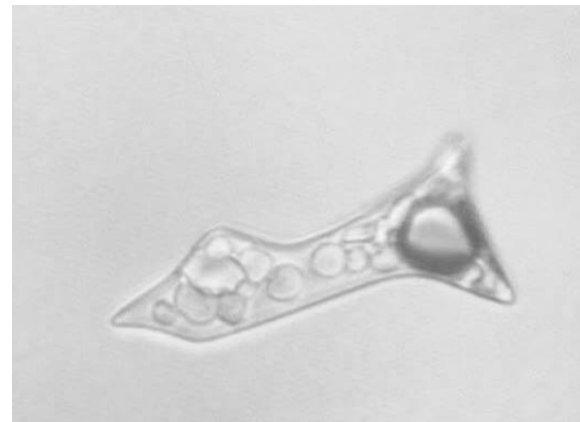
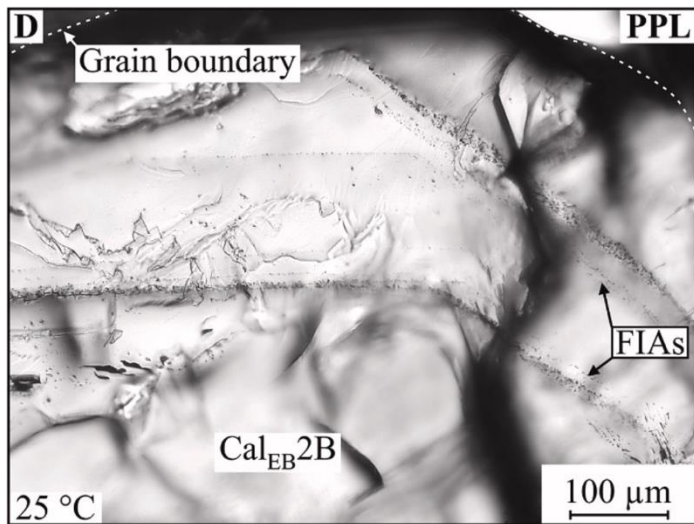
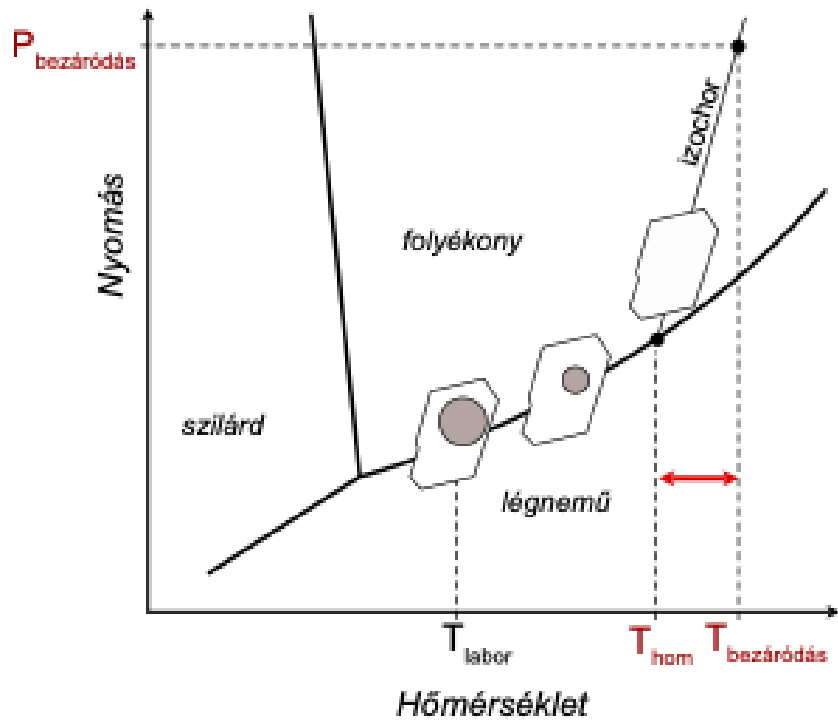
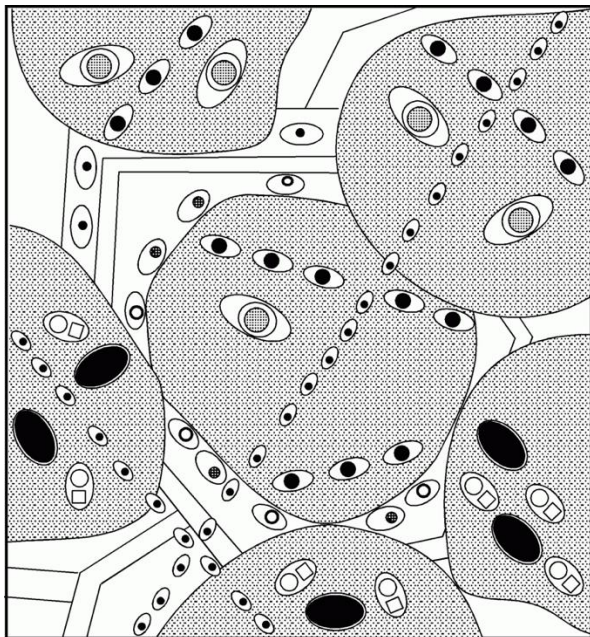
SZEGEDI TUDOMÁNYEGYETEM, GEOLÓGIA TANSZÉK

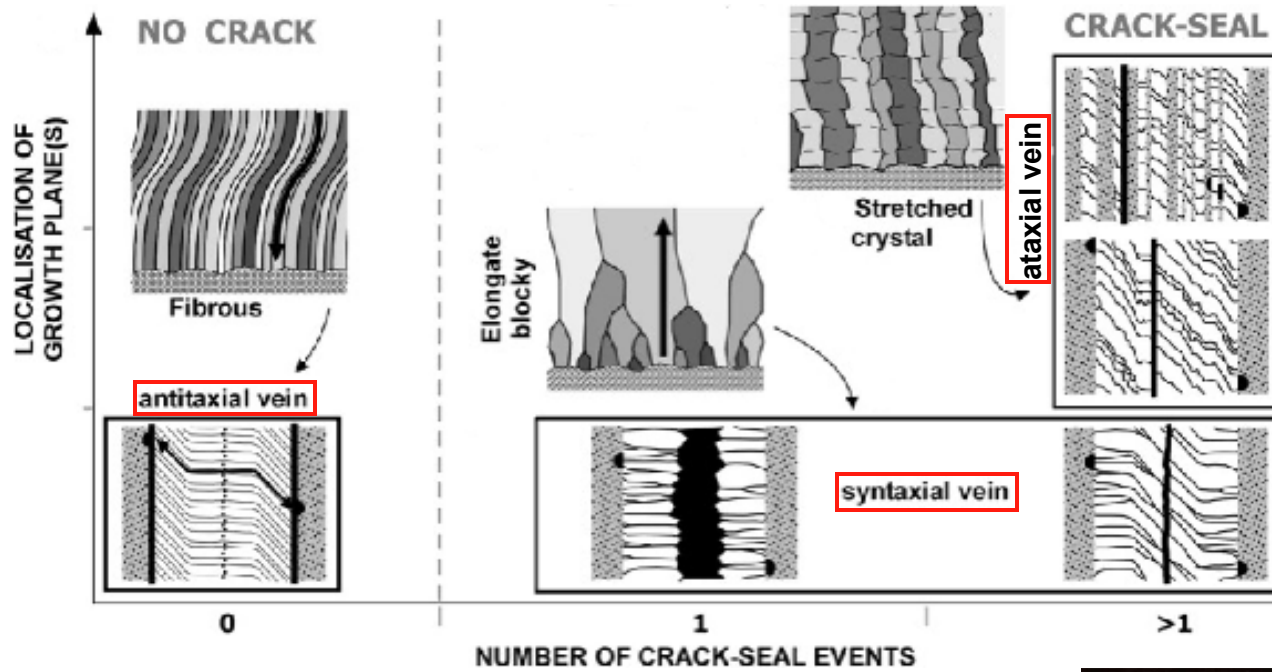


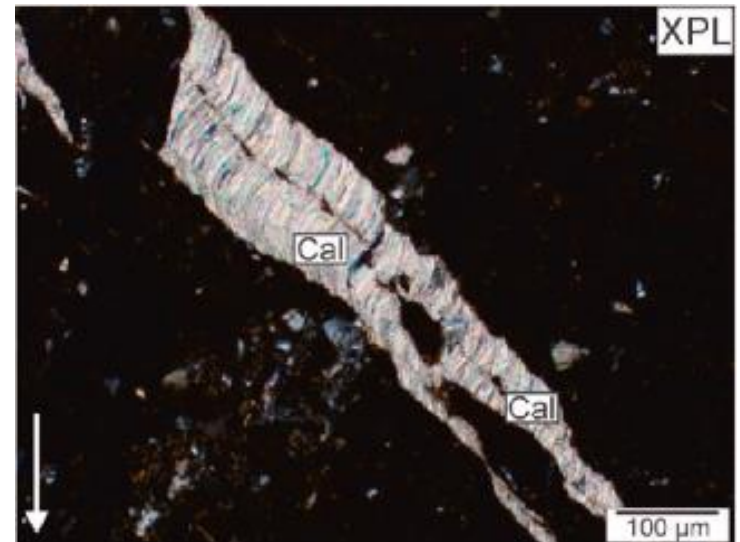
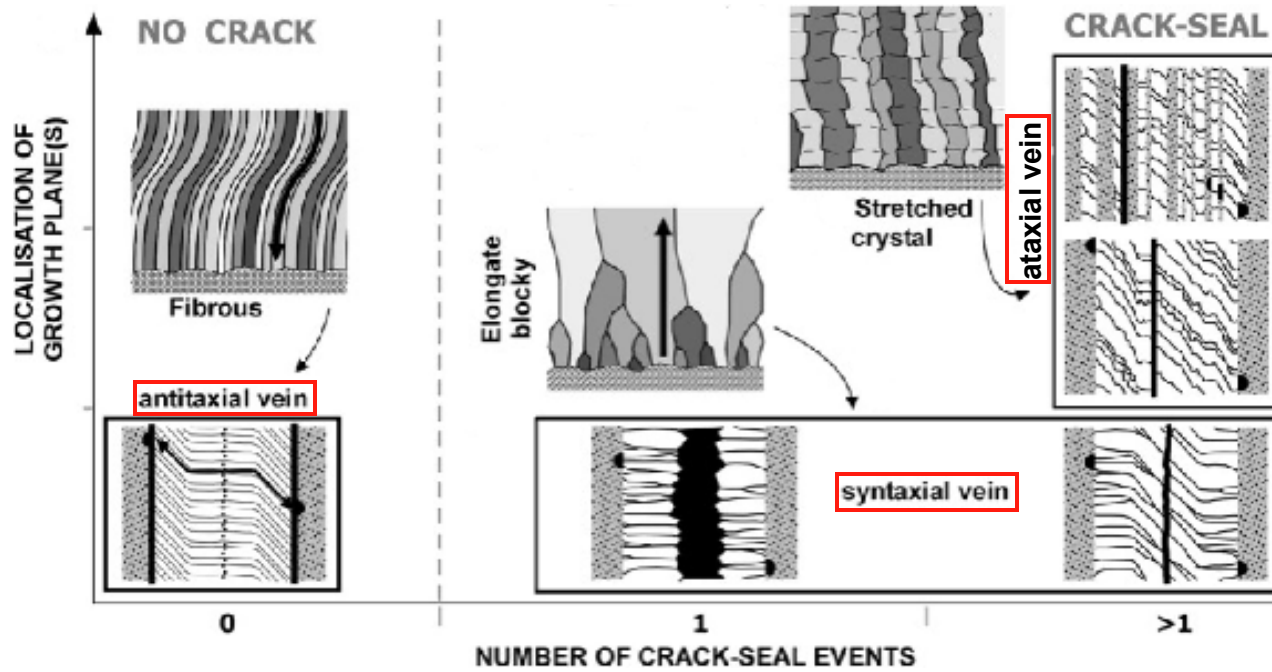
MIT ADTAK NEKÜNK A FLUIDUMZÁRVÁNYOK?

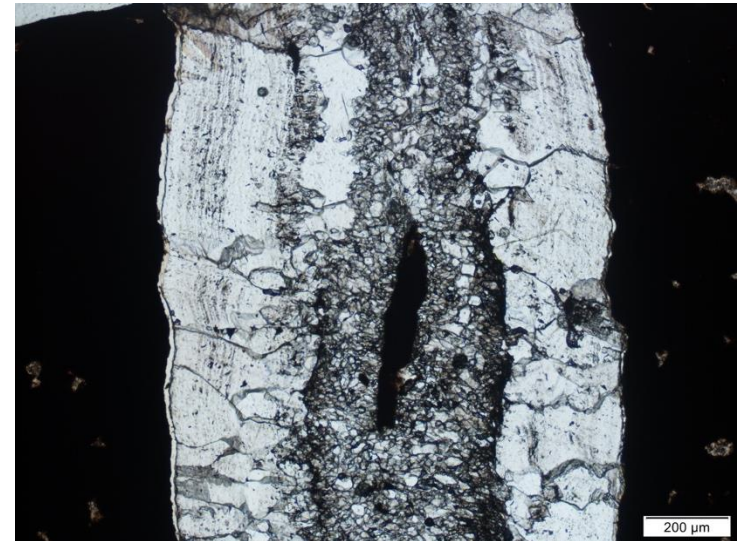
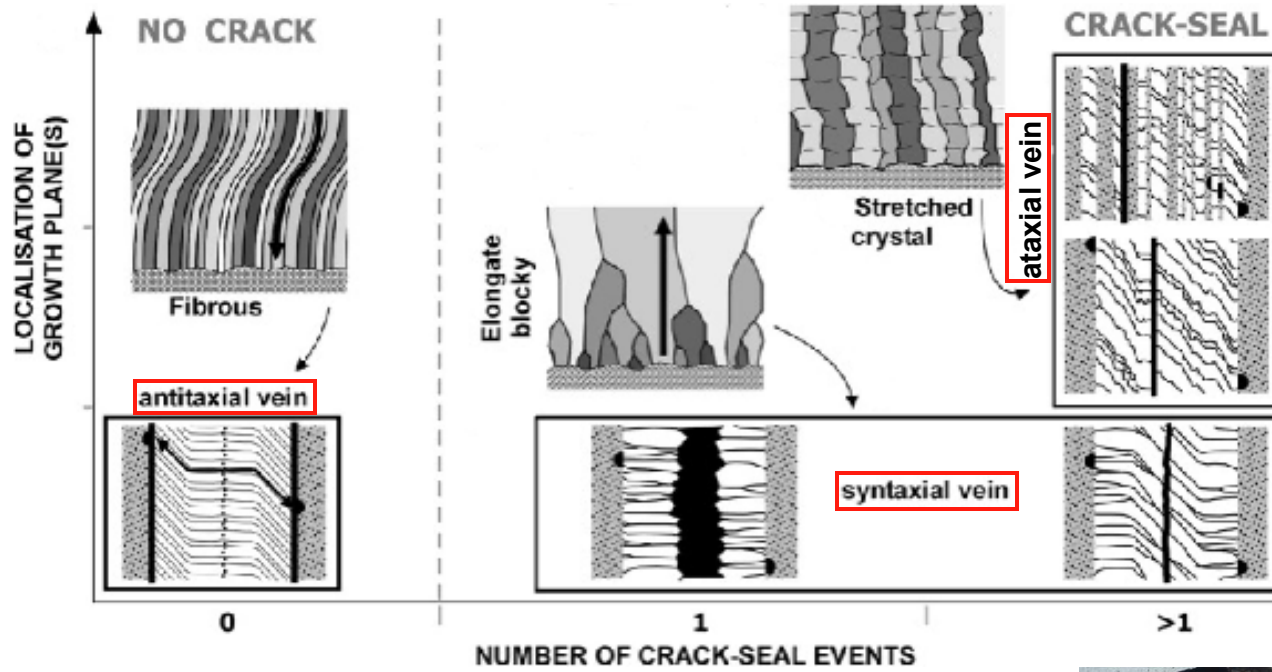


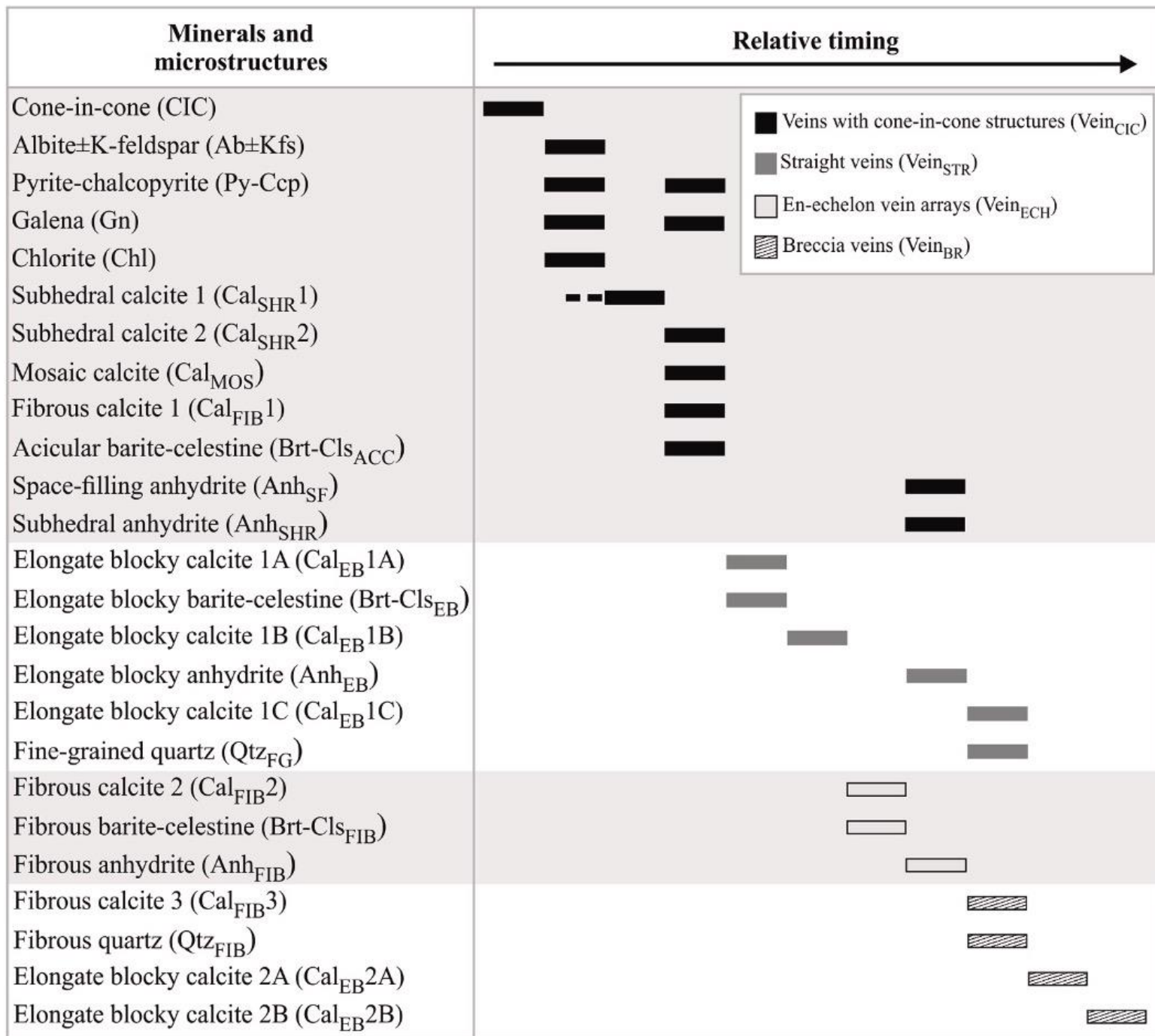
MIT ADTAK NEKÜNK A FLUIDUMZÁRVÁNYOK?



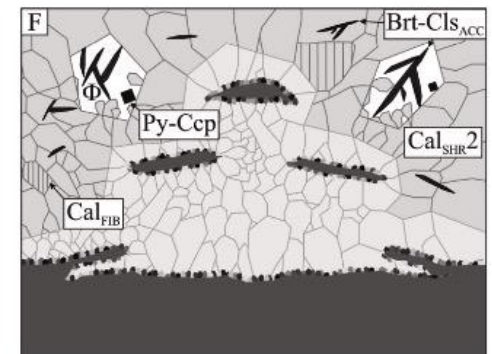
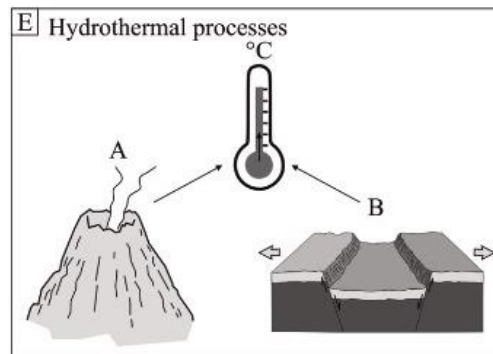
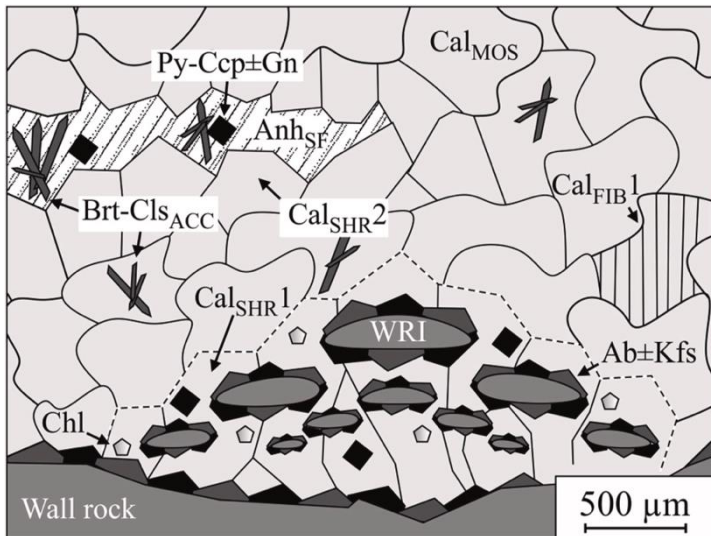
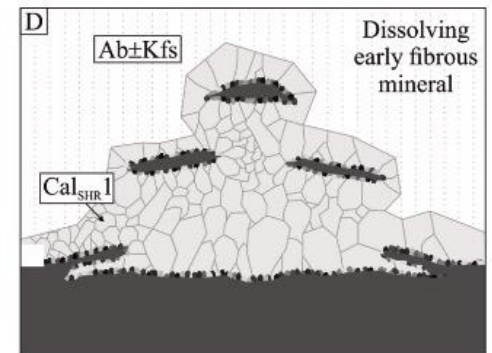
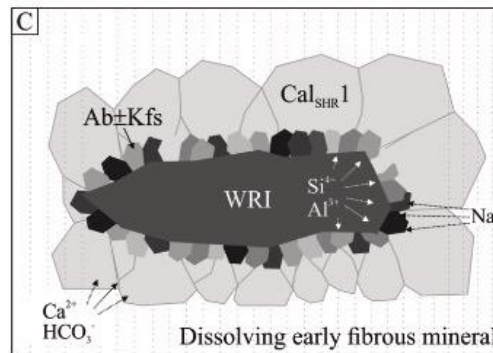
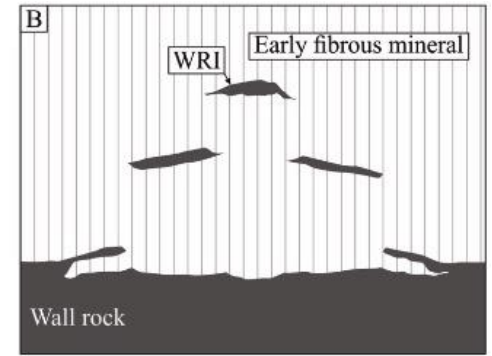
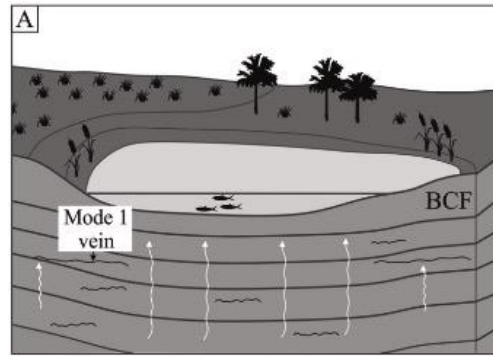
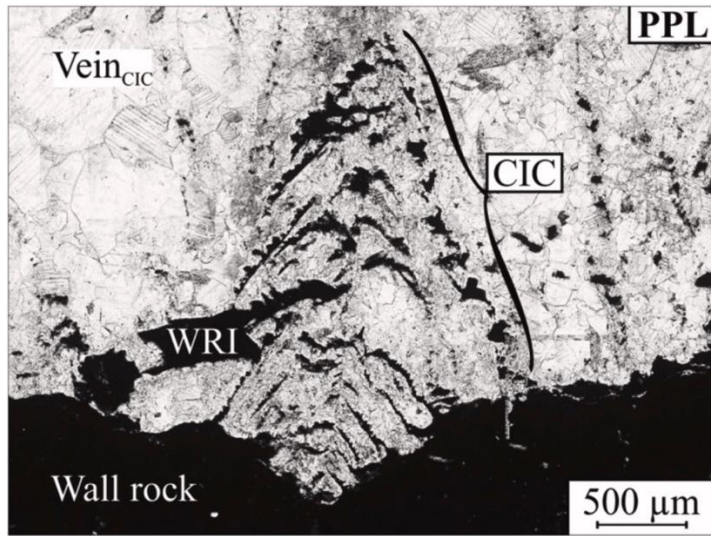




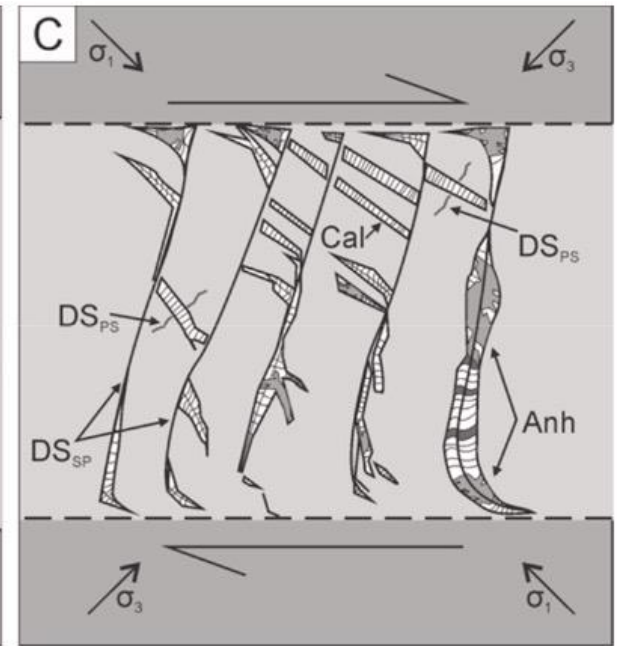
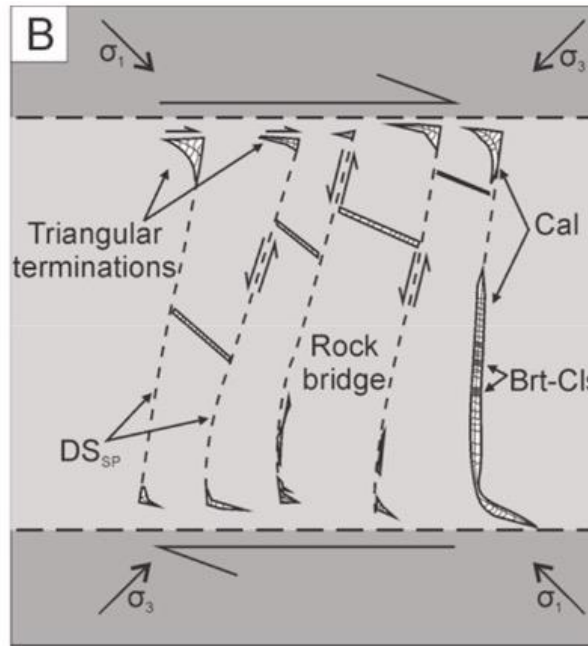
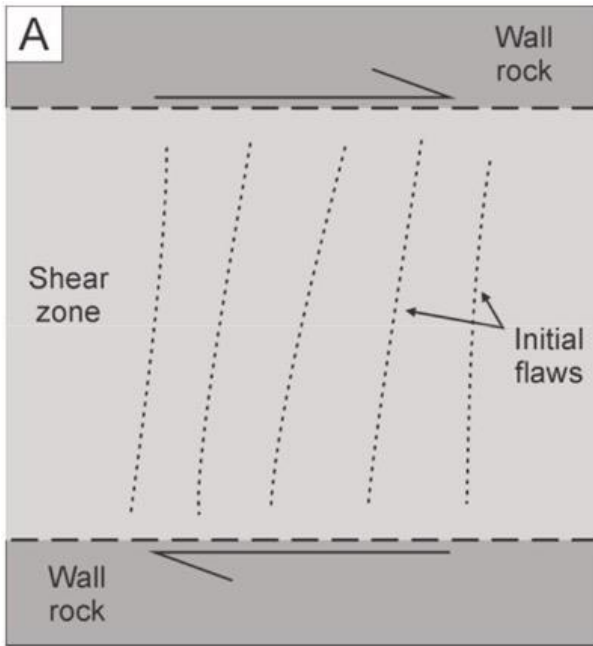
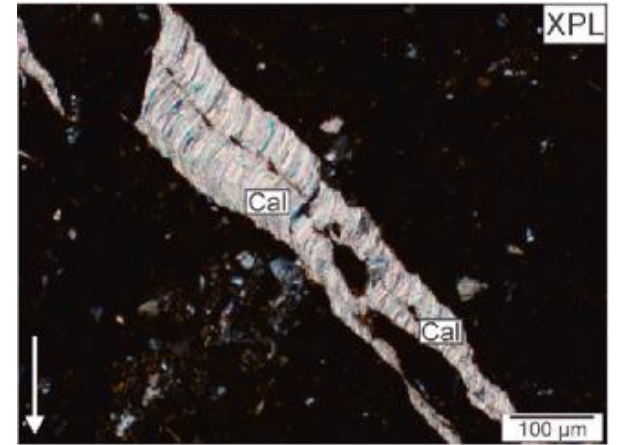
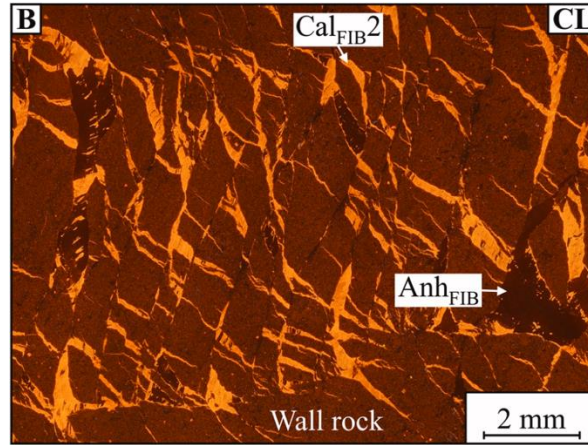




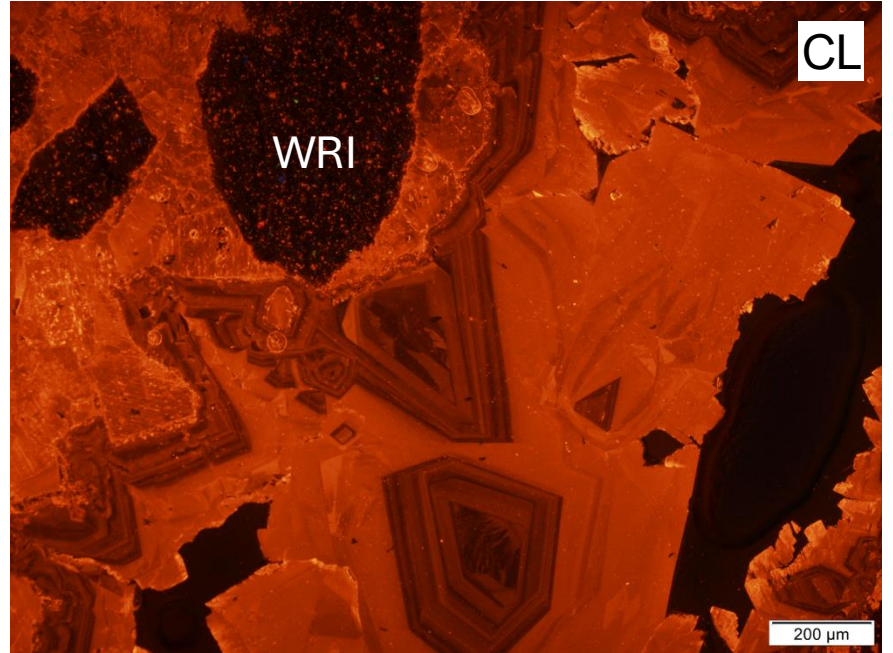
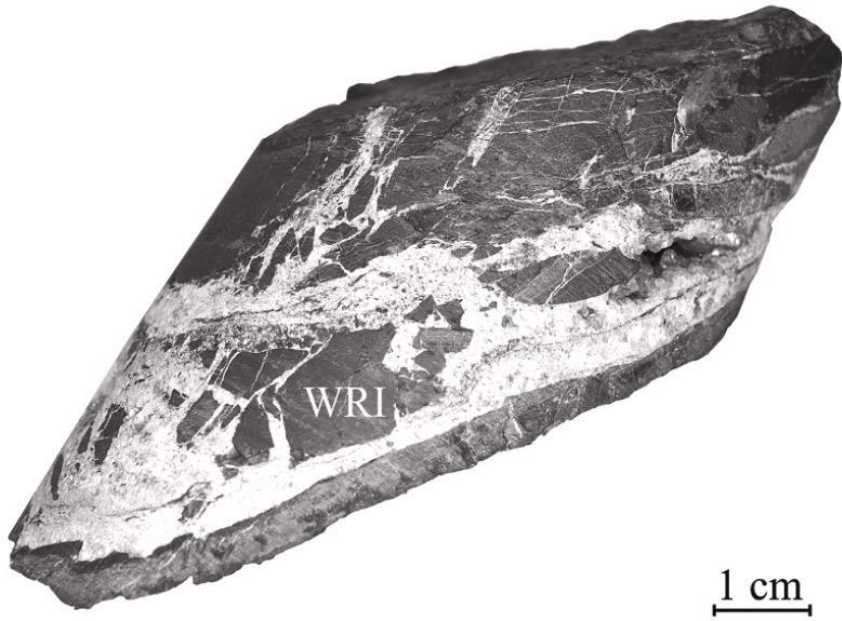
A „KÚP A KÚPBAN” (CIC) ÉRTÍPUS

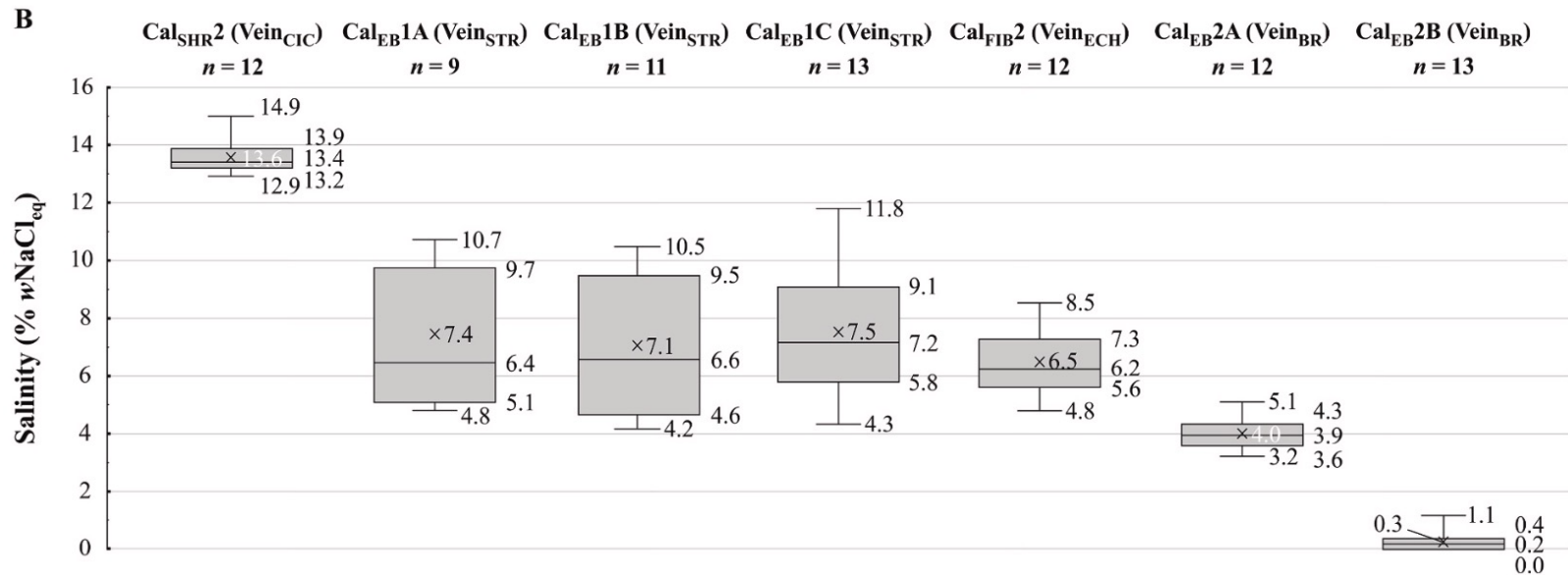
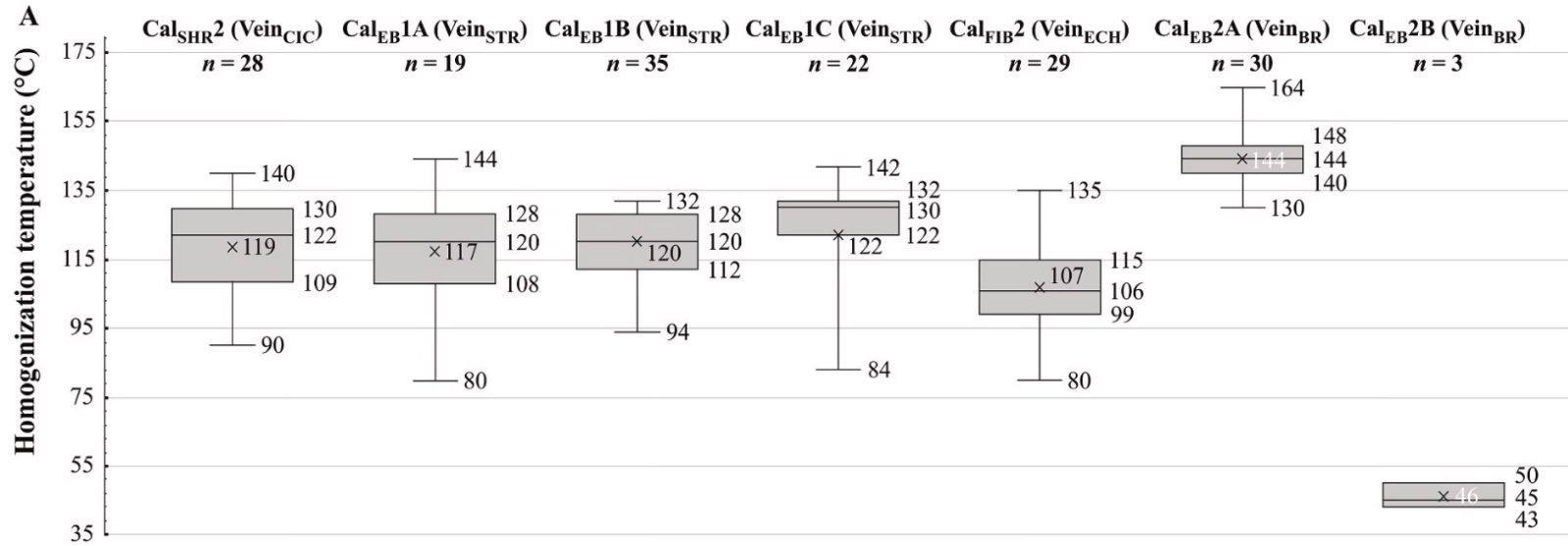


AZ EN-ECHELON (FIB) ÉRTÍPUS



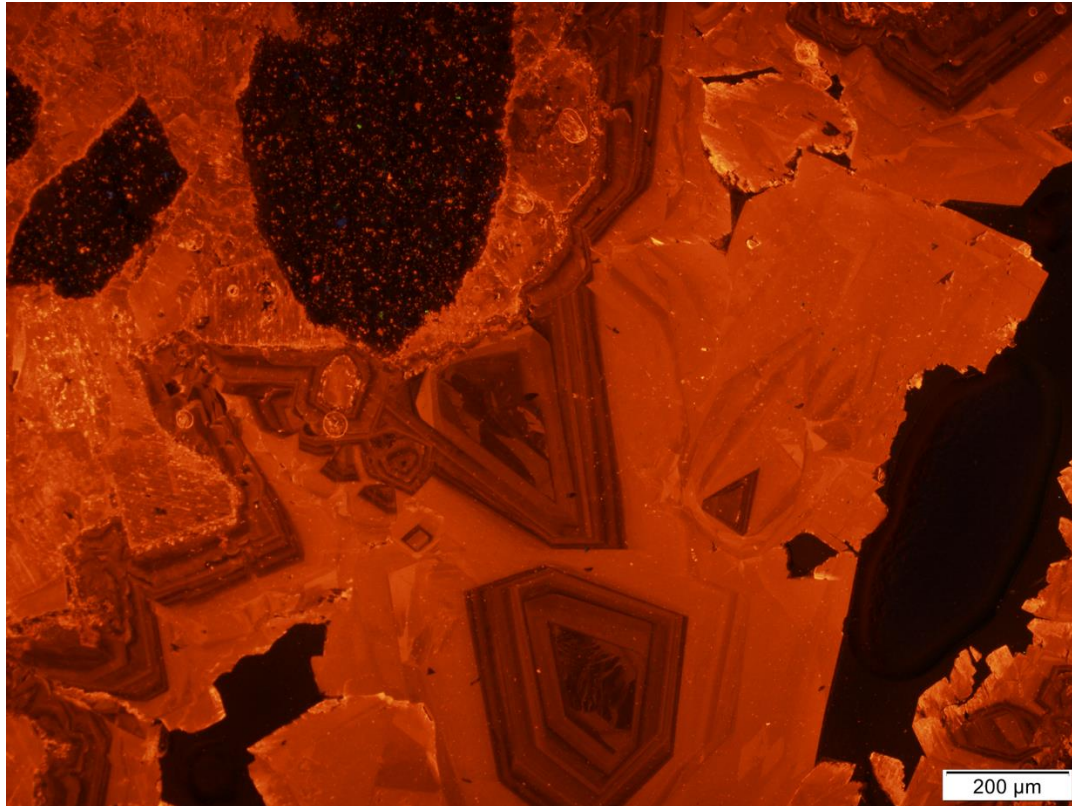
A BRECCSAÉR (BR) ÉRTÍPUS

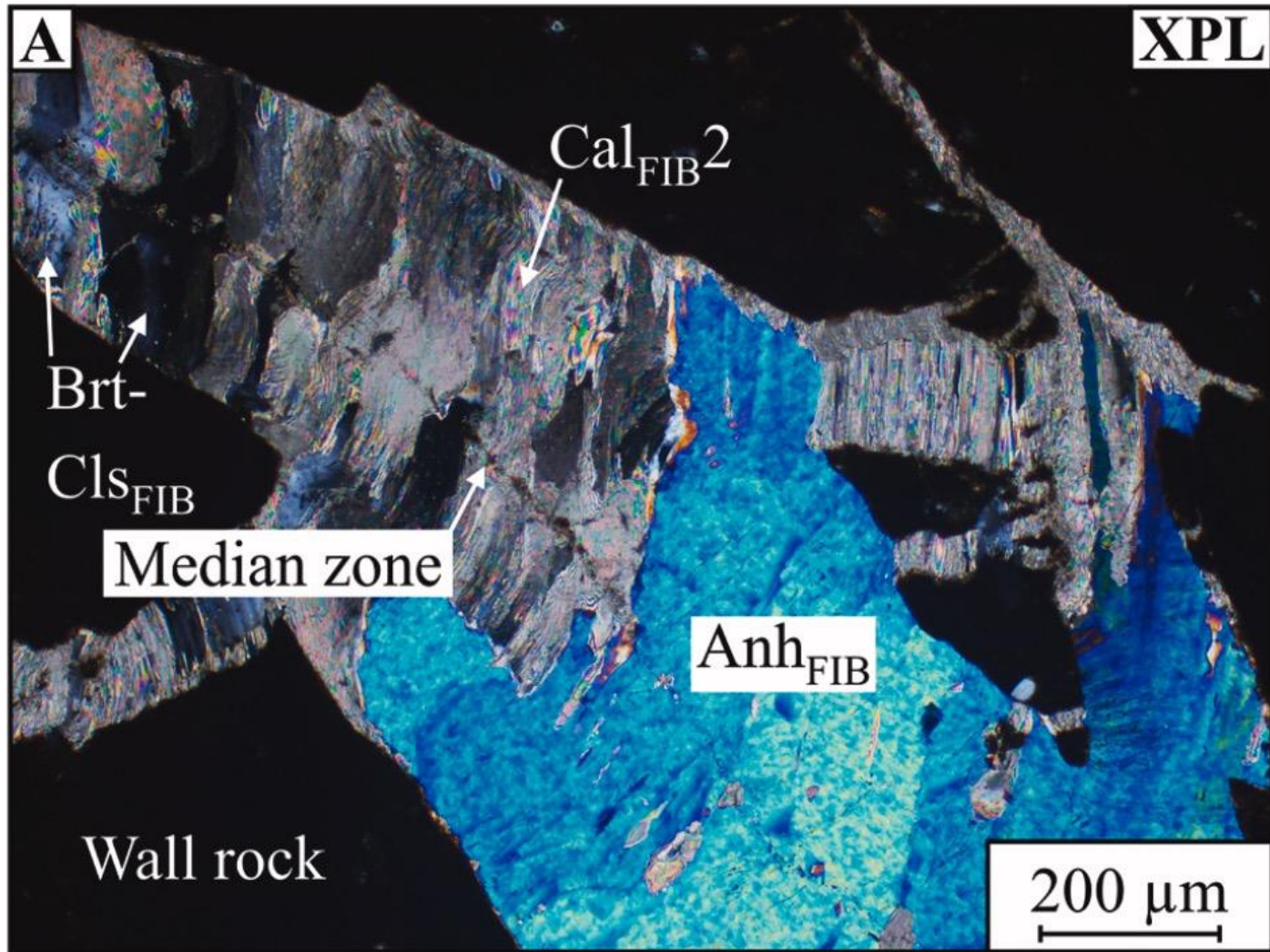




- MIKROTERMOMETRIA + CLUMPED (KAPCSOLT) IZOTÓP (Δ^{47}) TERMOMETRIA
- STABILIZOTÓP ARÁNYOK

METEORIKUS HATÁS







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KÖSZÖNÖM A FIGYELMET