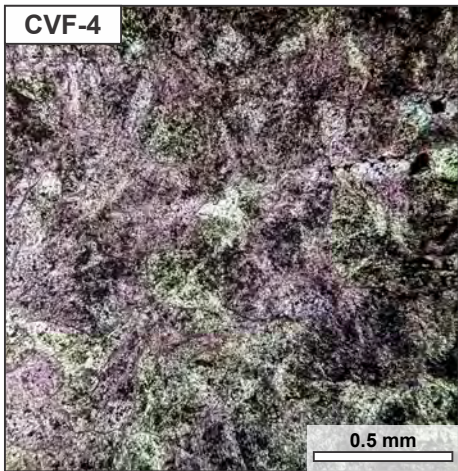
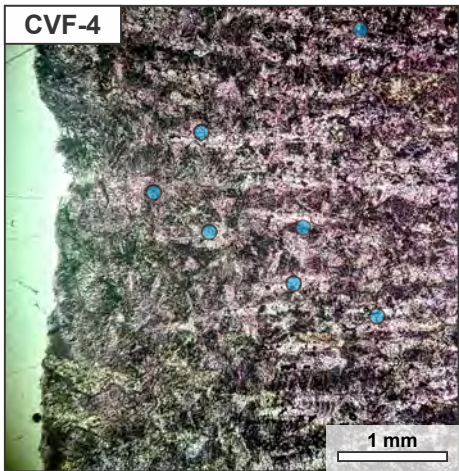
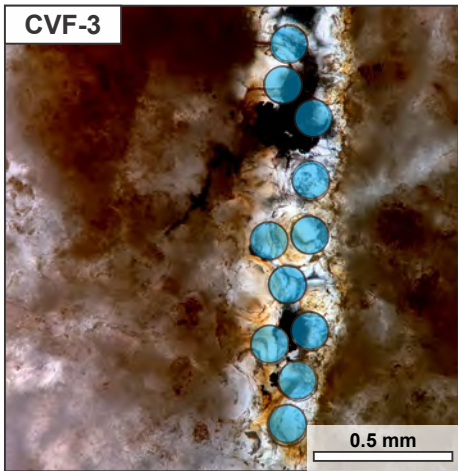
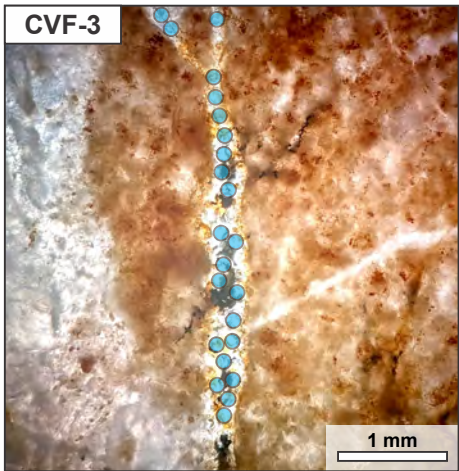
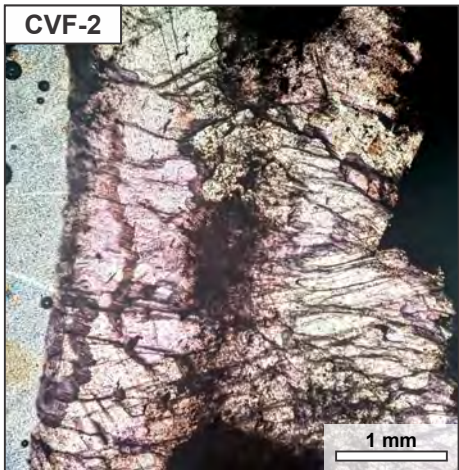
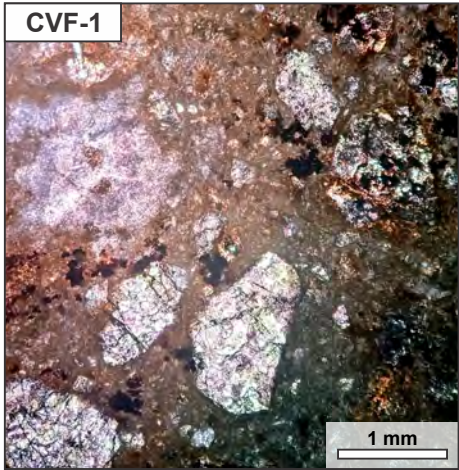
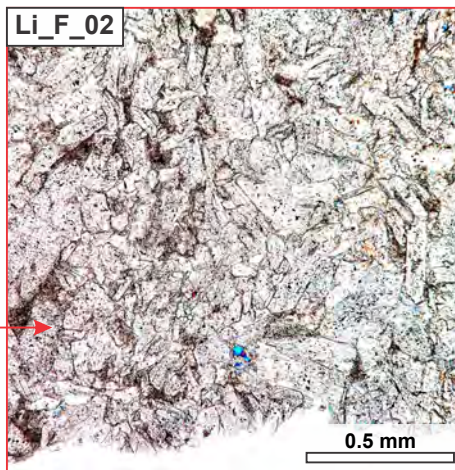
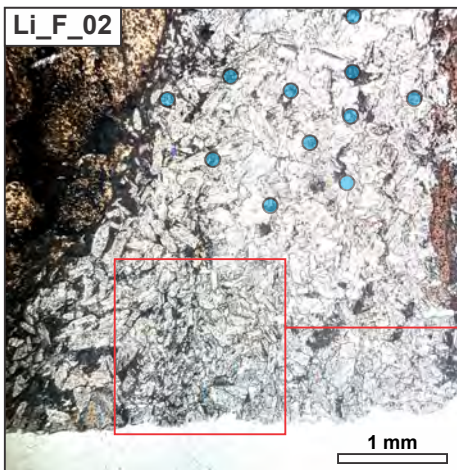
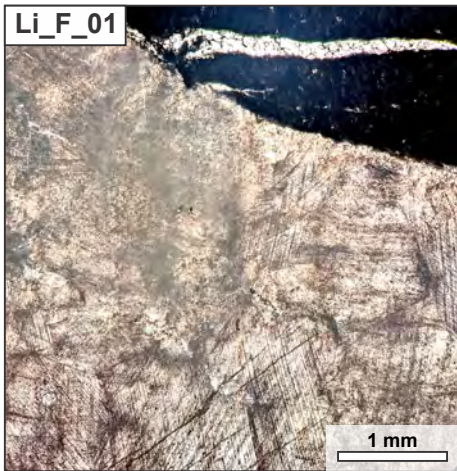
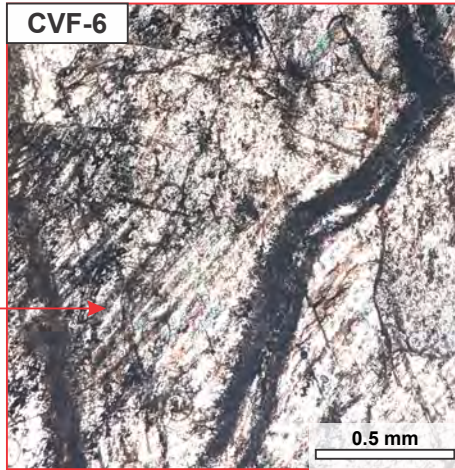
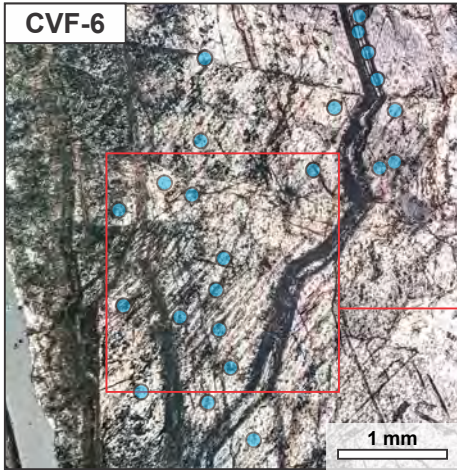
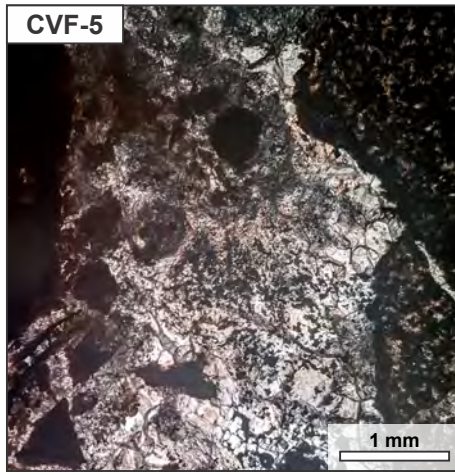
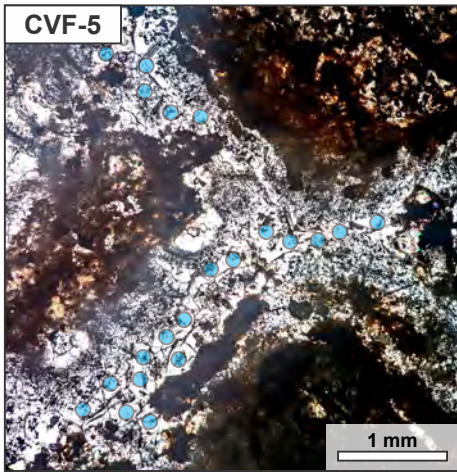
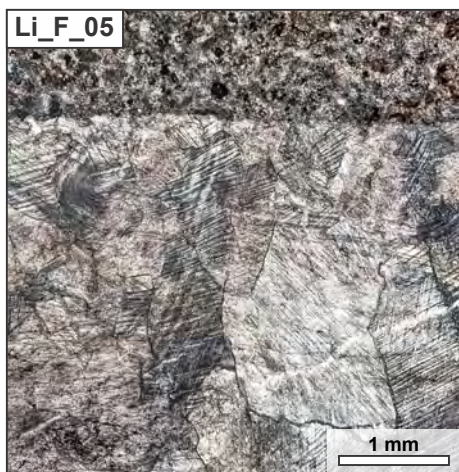
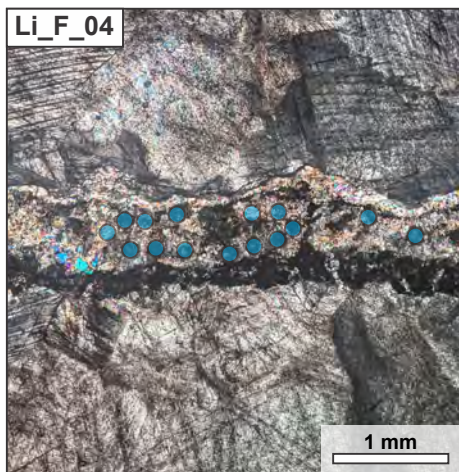
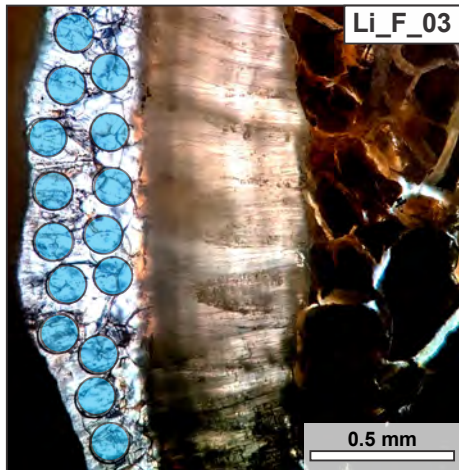
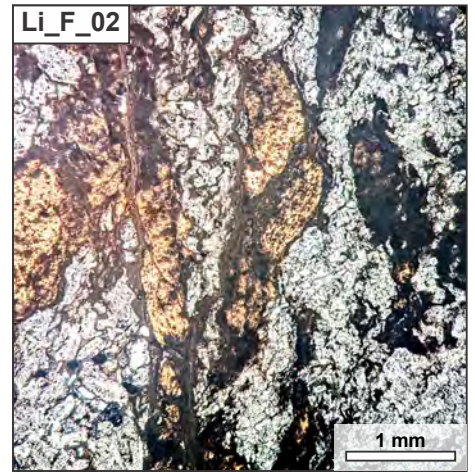
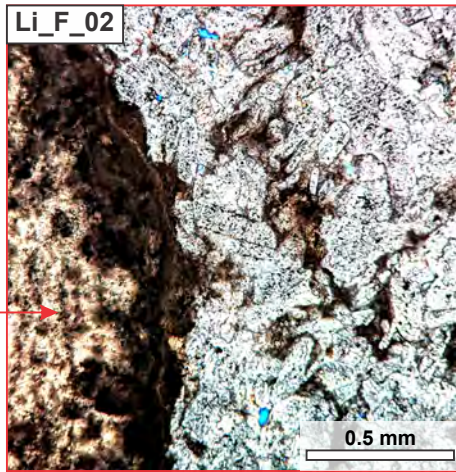
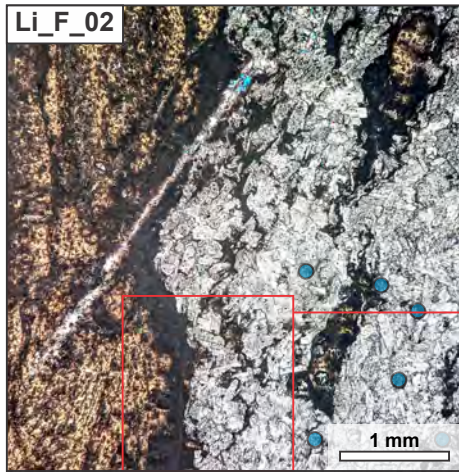




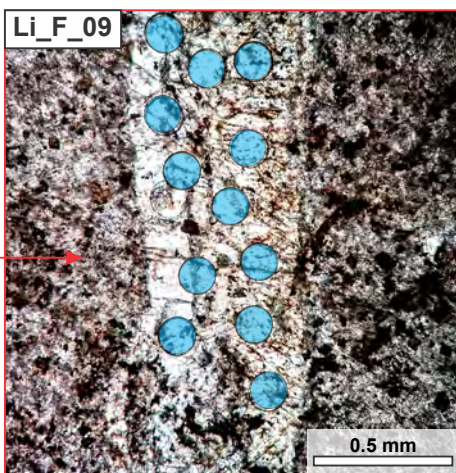
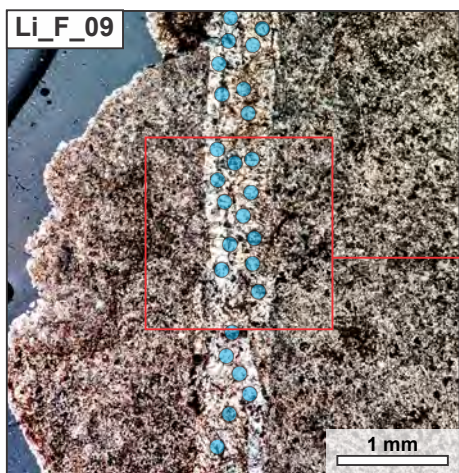
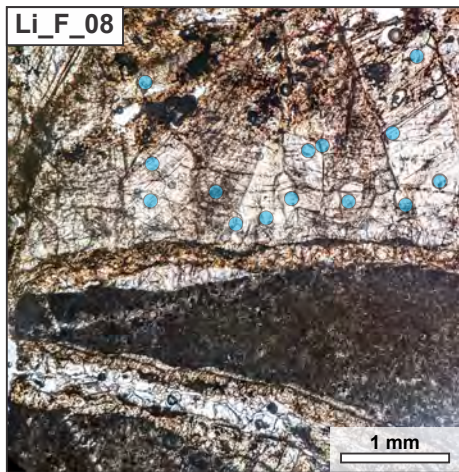
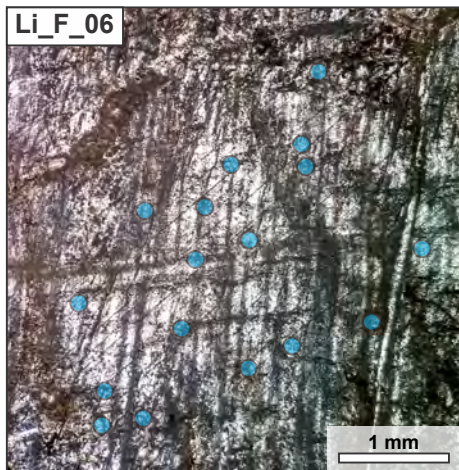




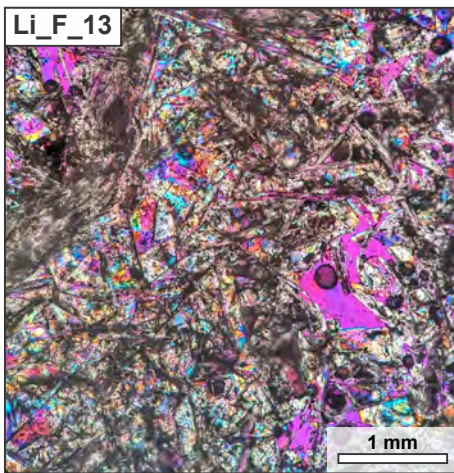
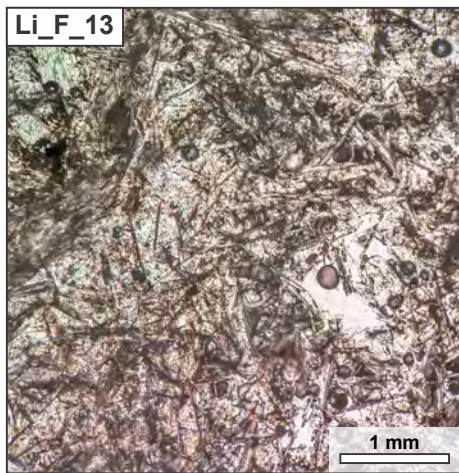
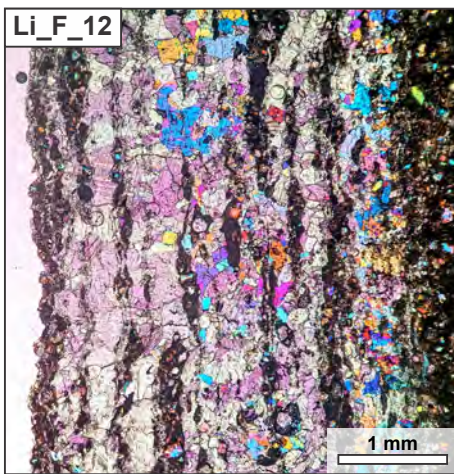
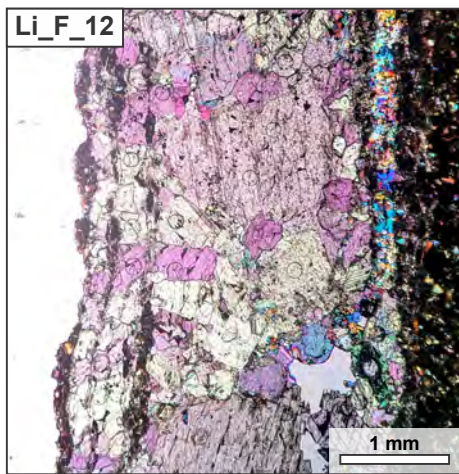
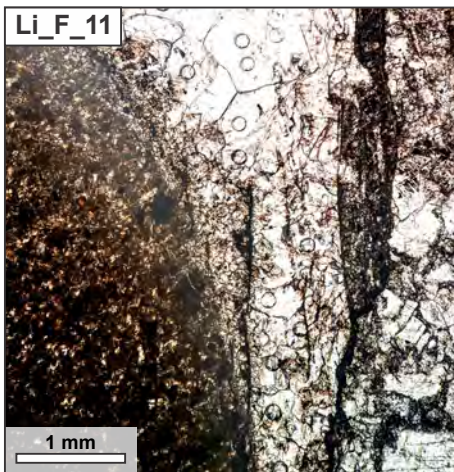
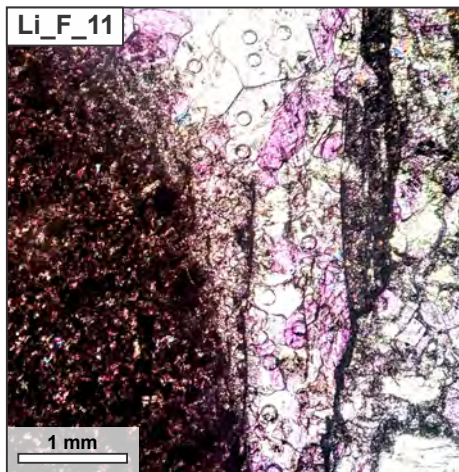
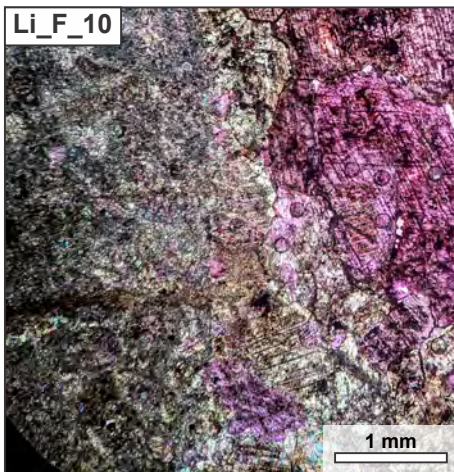
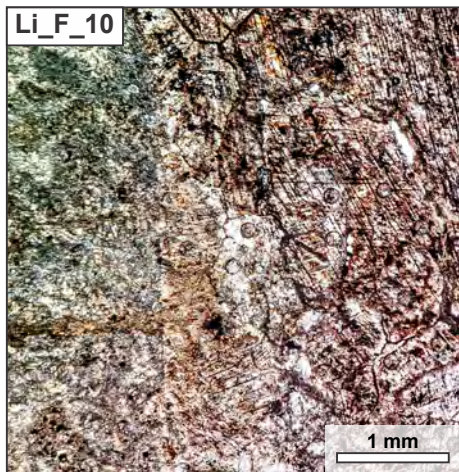




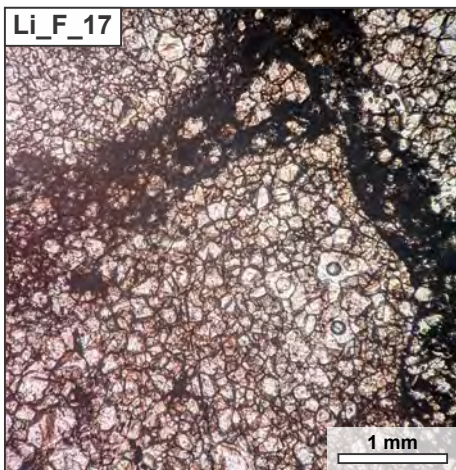
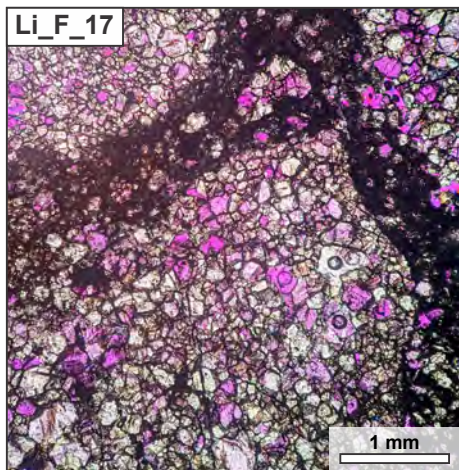
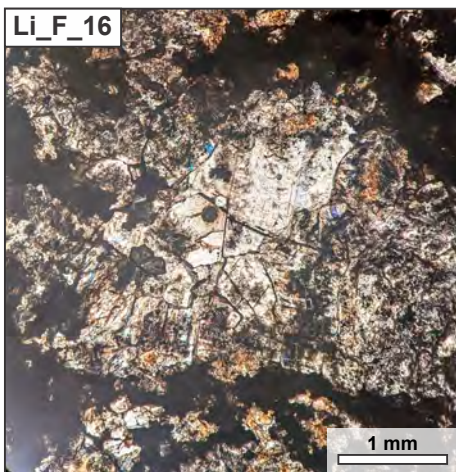
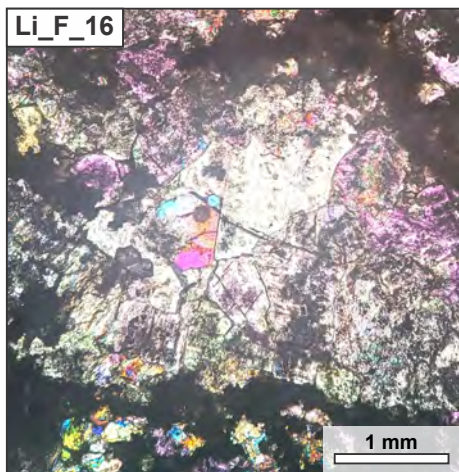
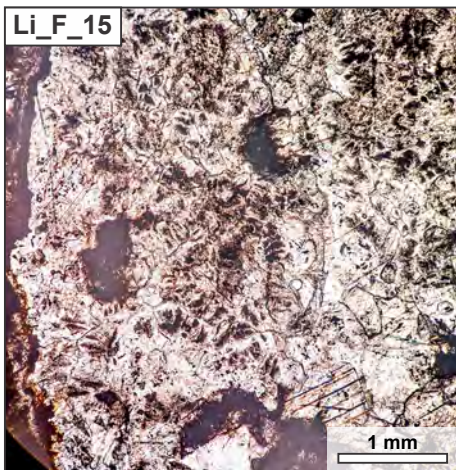
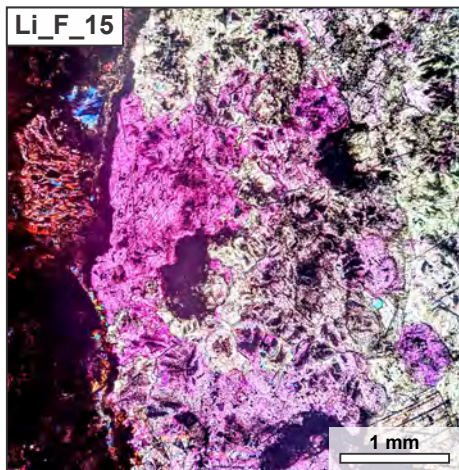
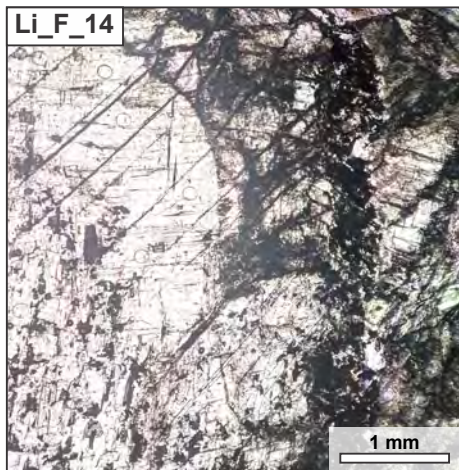














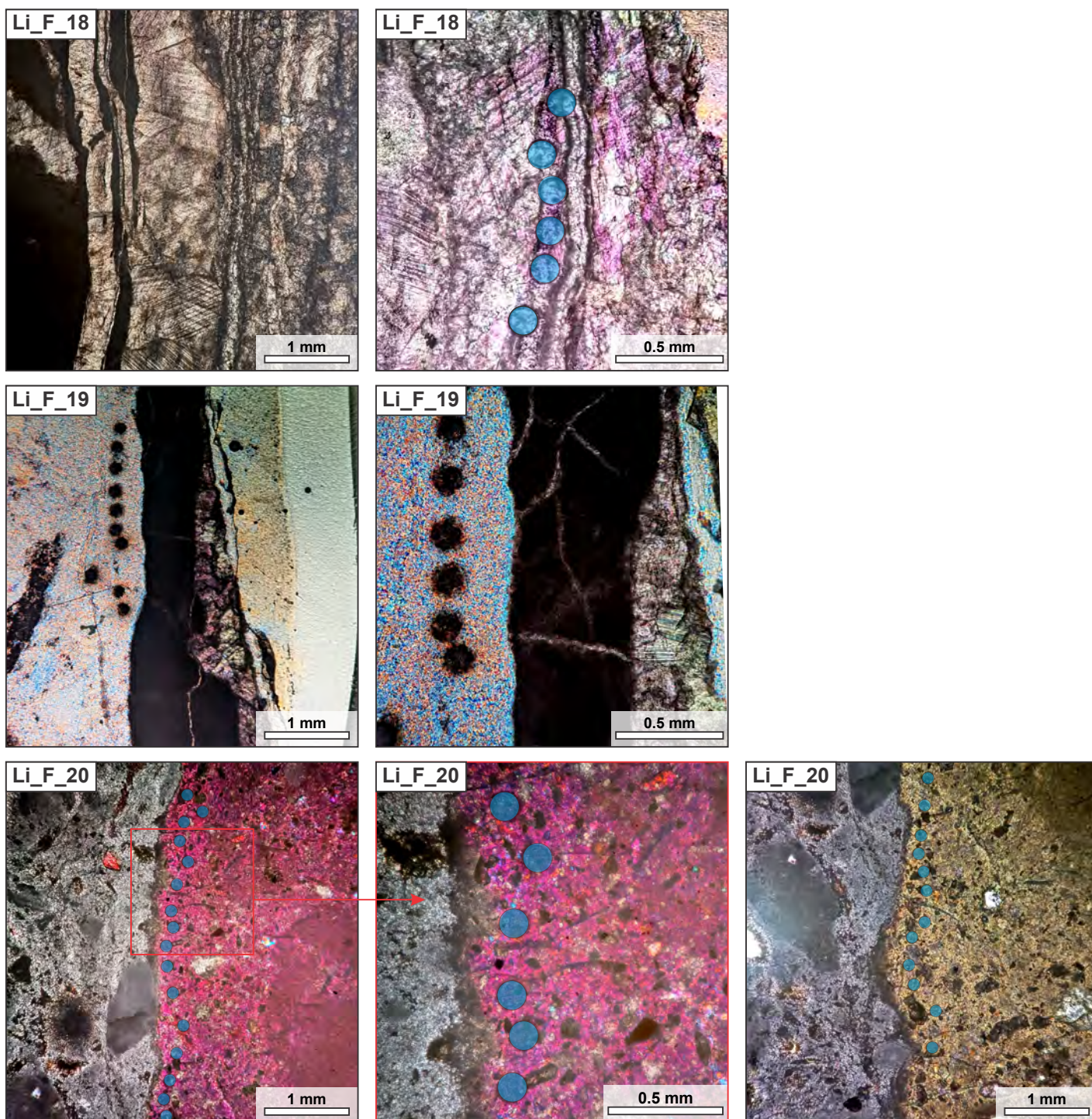


Figure S1. Photomicrographs of all samples.