

Fig. 1 The fs laser abaltion of FEBS-1 at 150 Hz repetition rate and 0.1 mJ Pulse $^{\!-1}$ energy. The raster width is 40 μm

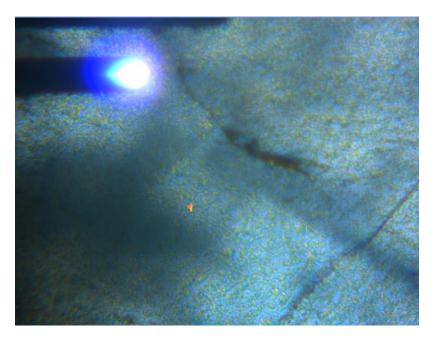


Fig. 2 The fs laser ablation of 662 blue fluorite sample. The raster width is 110 $\mu m_{\rm \cdot}$