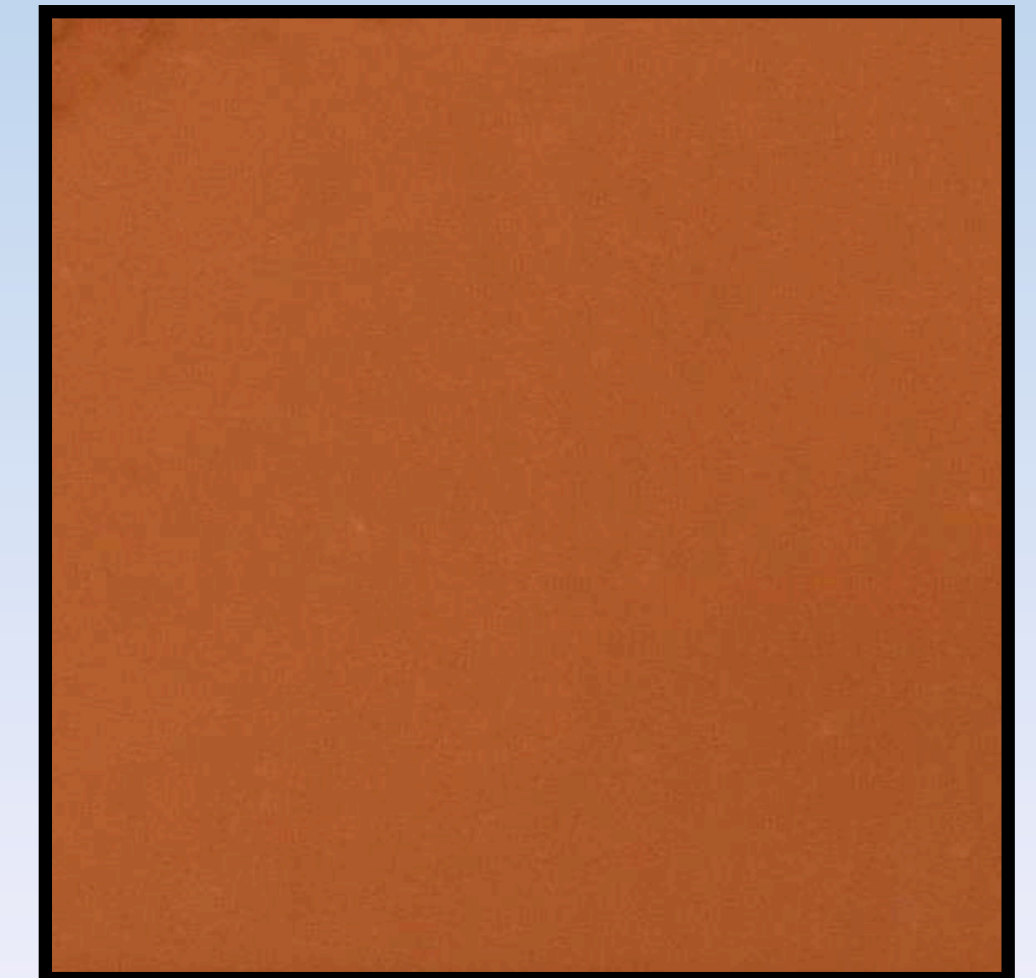
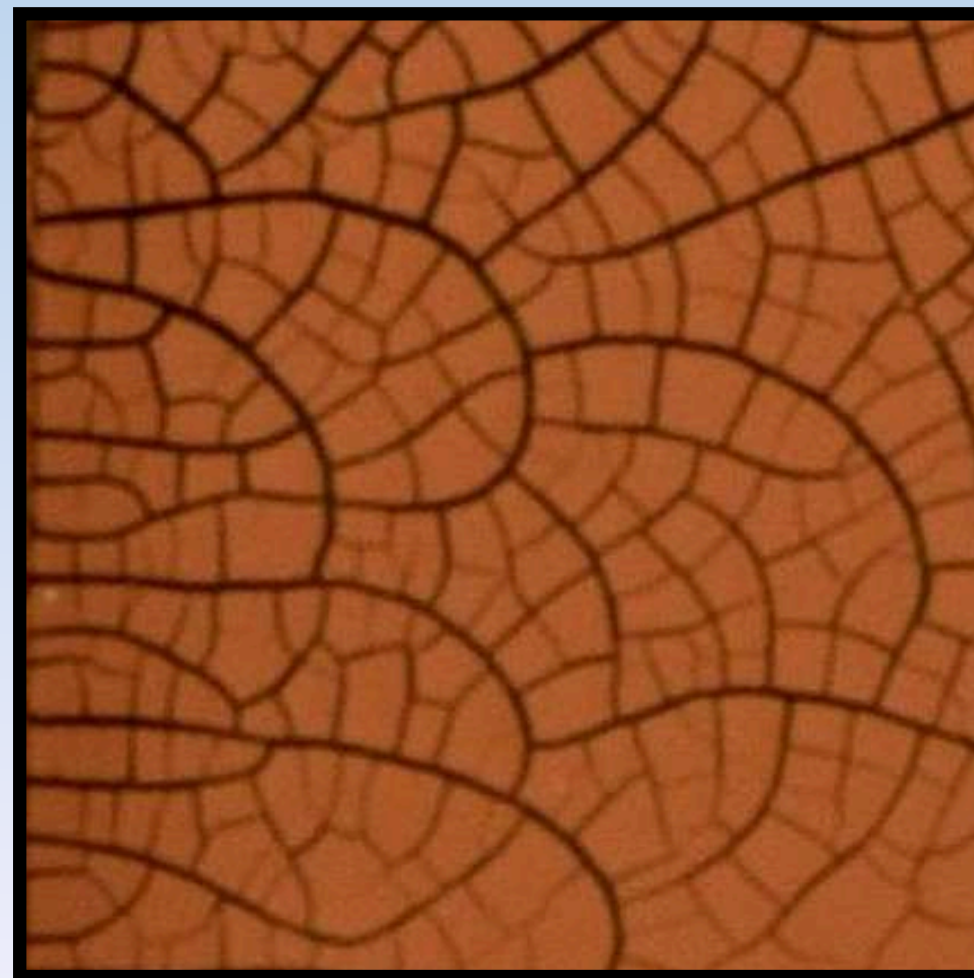
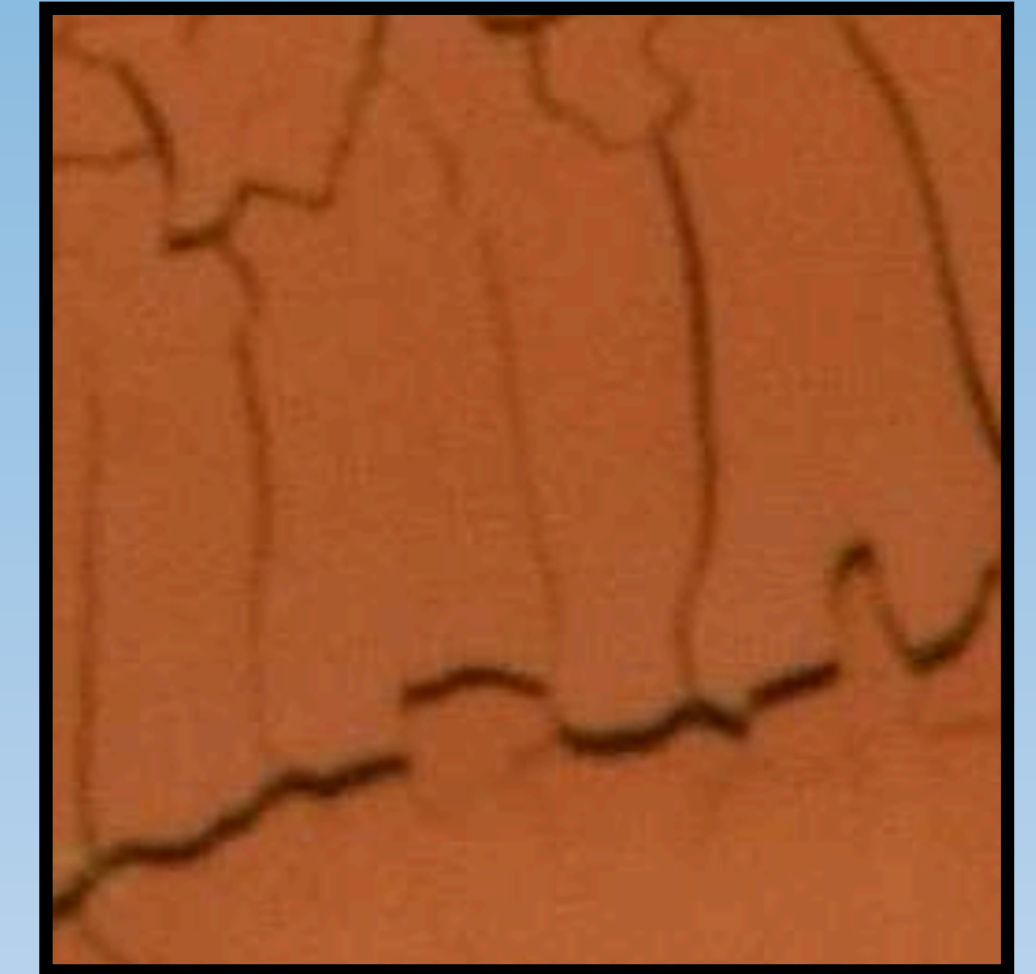
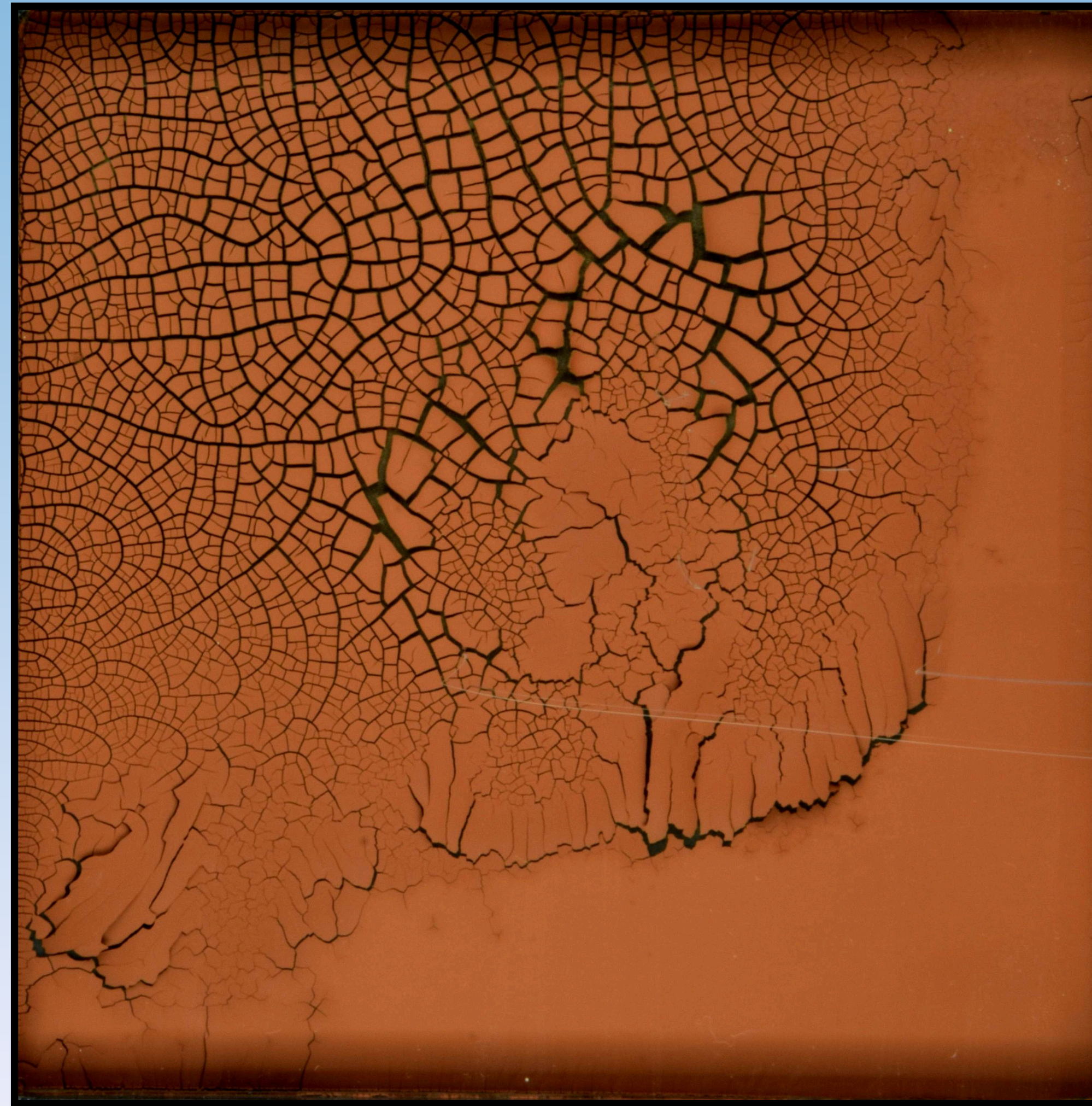
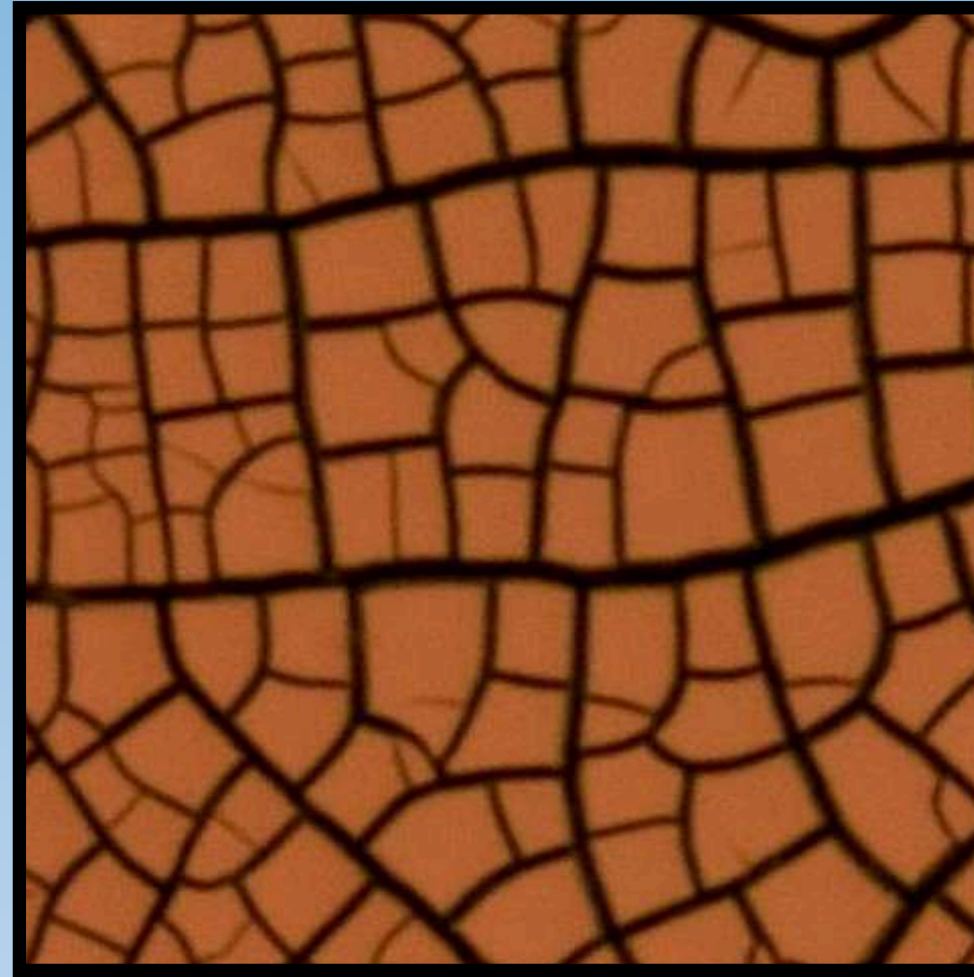
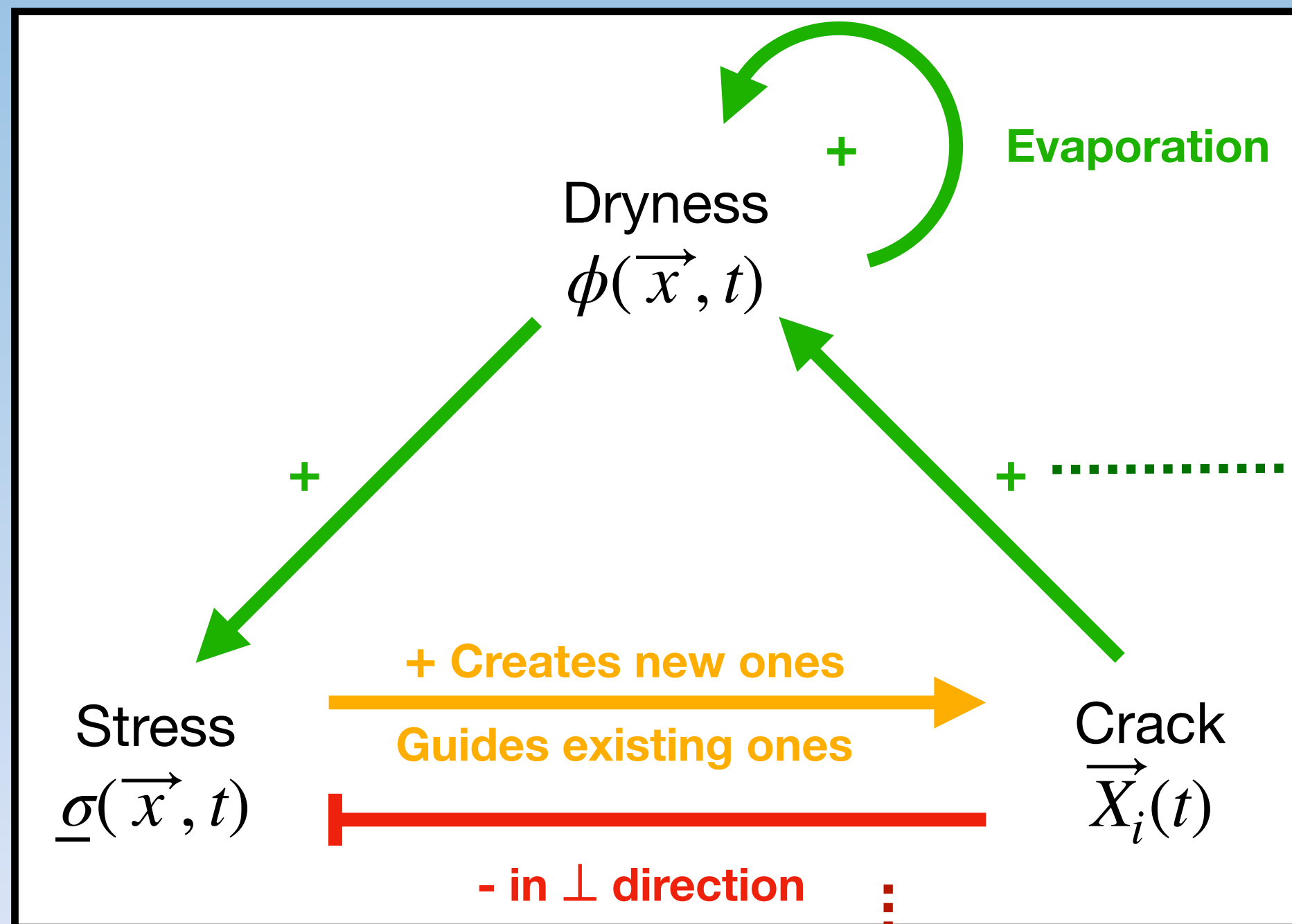


Morphologies and interactions of clay cracks



Morphologies and interactions of clay cracks

Age dependent crack behaviour

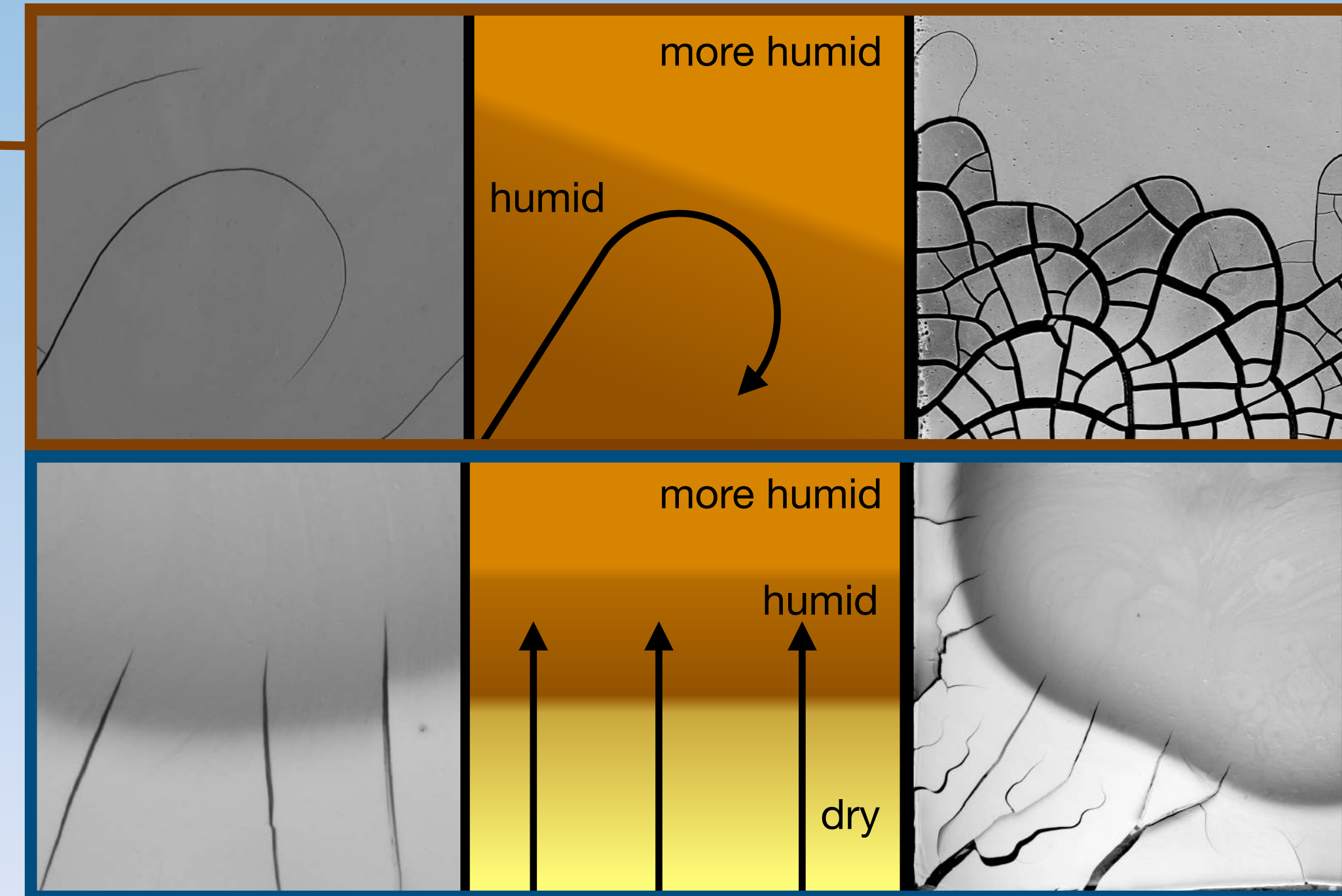


Petals in thick or substrate-adherent experiments

Crack increases tension over longer time scale // to the crack

Crack decreases tension instantaneously \perp to the crack

Effect of propagating drying front



Fingers in thin or non-adherent experiments