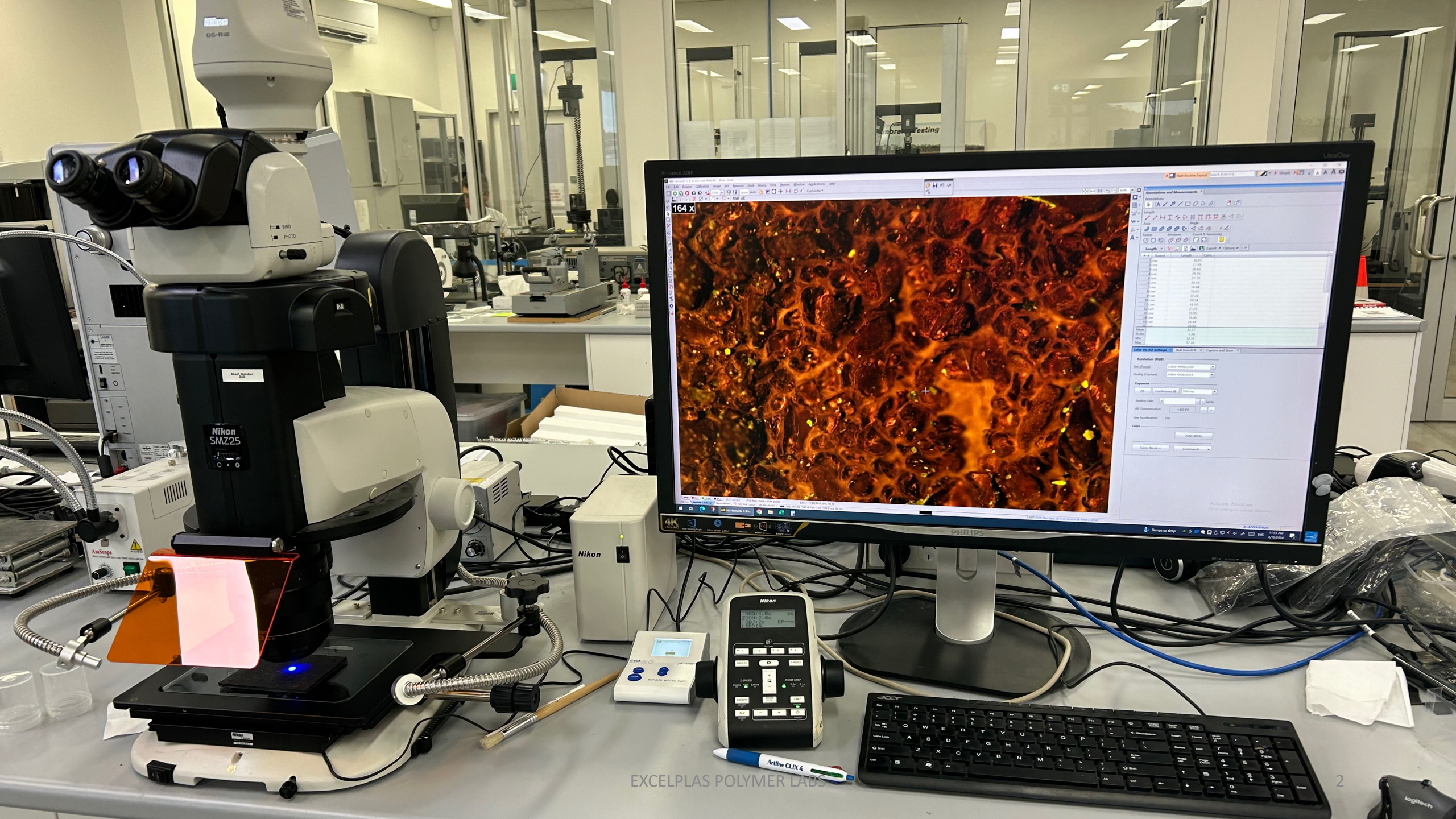


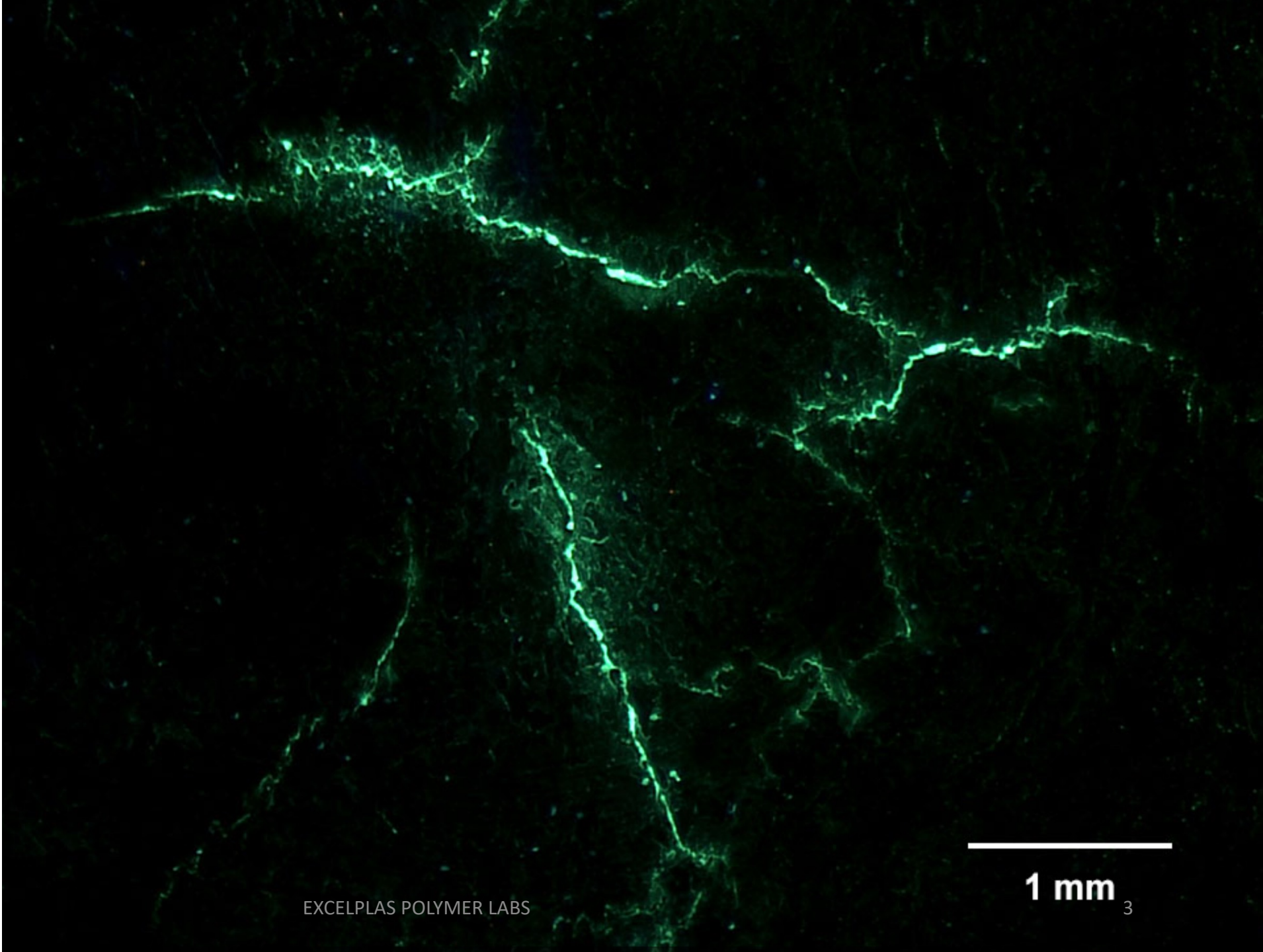
ExcelPlas Polymer Labs Develop New Sensitive Method for Crack Detection in Geomembranes

14 October 2024

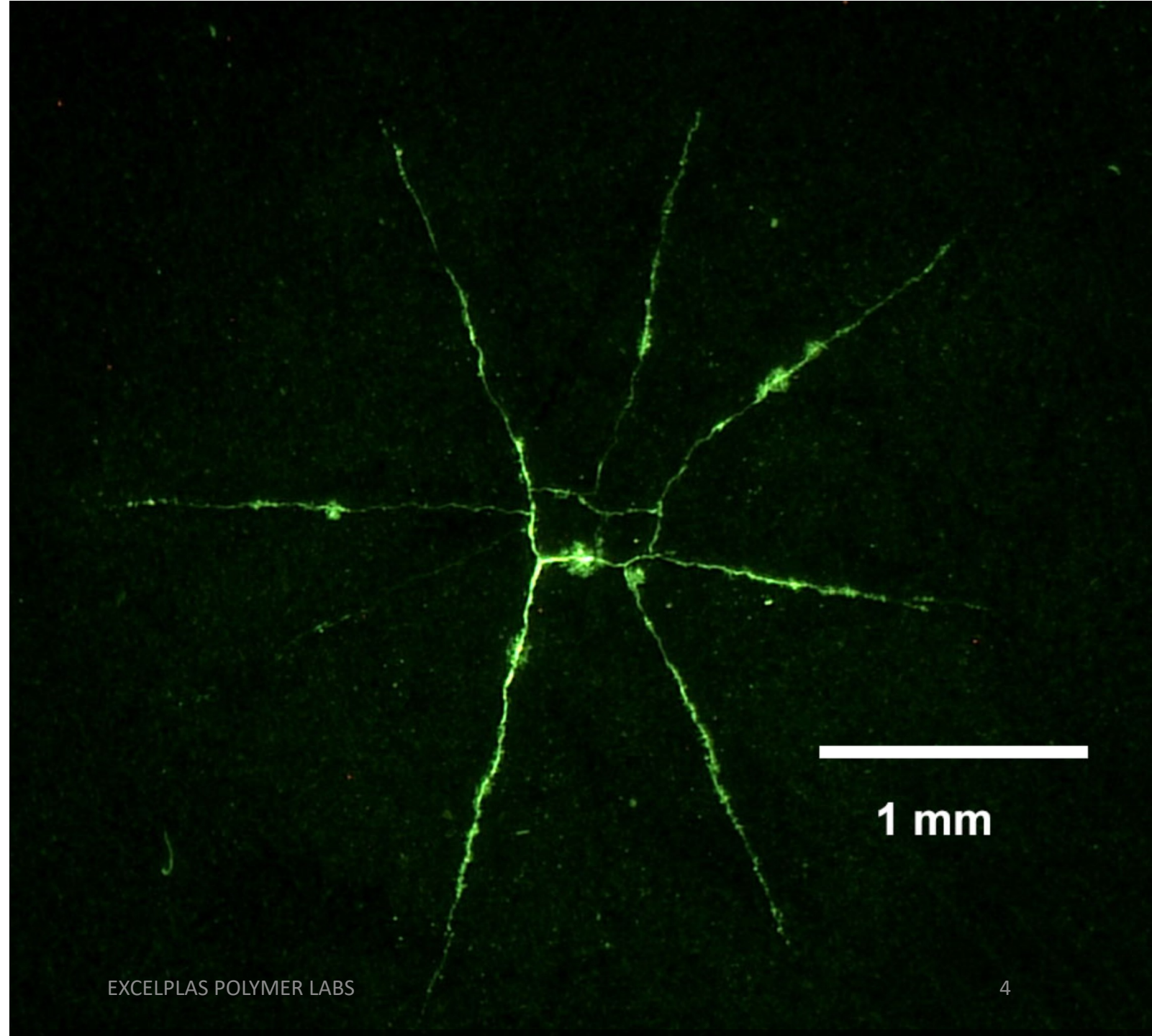




The new method using a fluorescent tracer to highlight the cracks in polymers under a UV microscope enabling greater sensitivity and contrast enhancement



The new method using a fluorescent tracer to highlight the cracks in polymers under a UV microscope enabling greater sensitivity and contrast enhancement



The new method using a fluorescent tracer to highlight the cracks in polymers under a UV microscope enabling greater sensitivity and contrast enhancement

