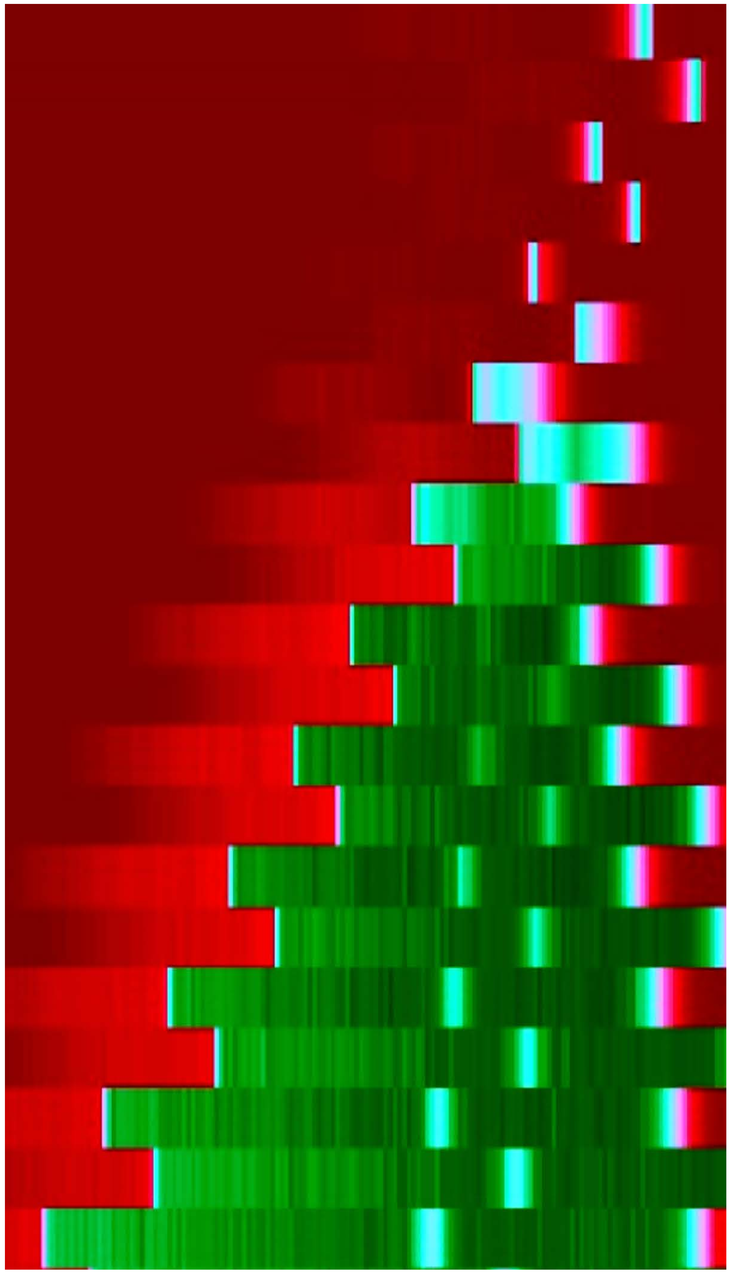
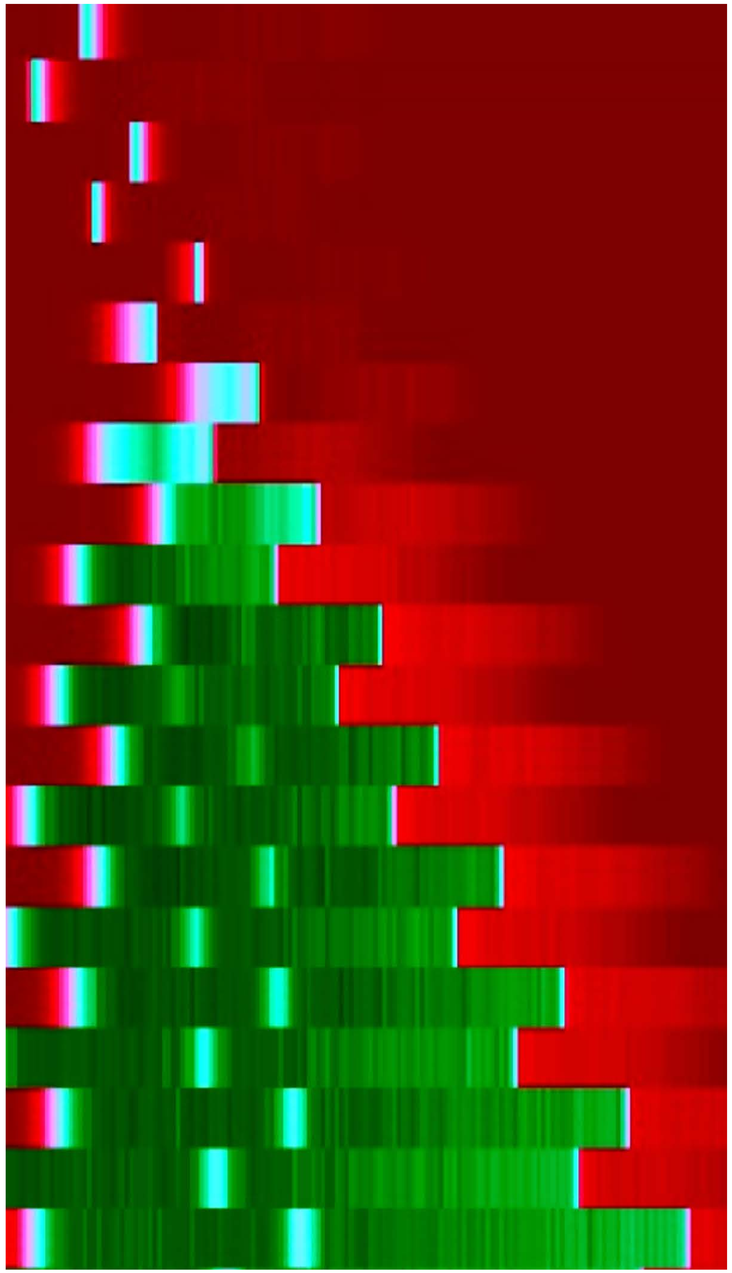


Warmest wishes
for a happy holiday season
and a wonderful new year 2022
from Nanoscience
at Lund University



A result from aligning the crossection of a potassium doped CsPb(I,Br)3 sample in a nano X-ray beam in order to measure the distribution of potassium in the sample by nano-XRF. The different lines are linescans over the crossection, while each line was measured at a different angle between the X-ray beam and the sample.

Klara Suchan, PhD student

LUND UNIVERSITY

NanoLund

CENTER FOR NANOSCIENCE