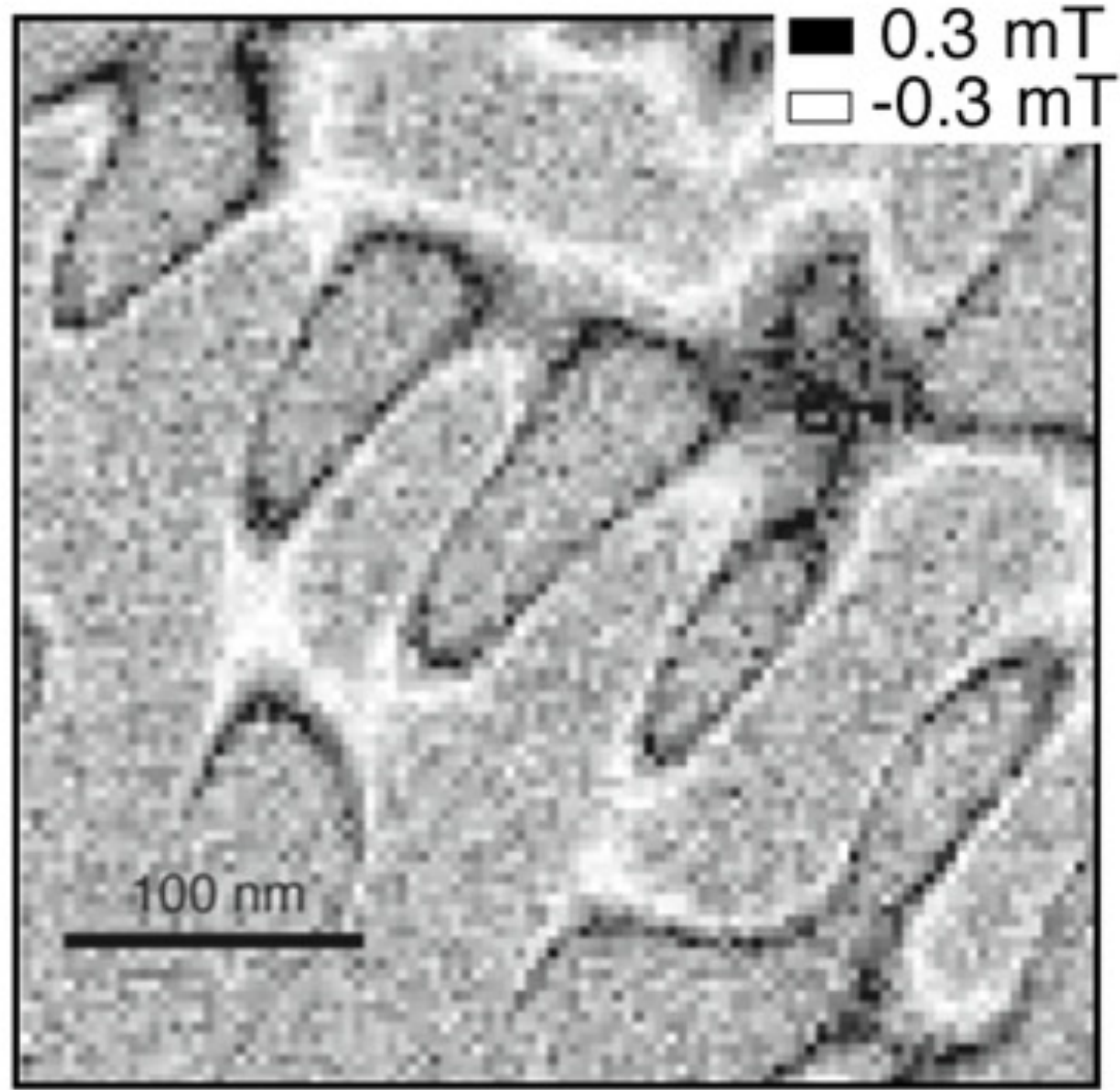


■ 0.3 mT
□ -0.3 mT

100 nm



This is a grayscale magnetic force microscopy (MFM) image showing a series of parallel, wavy magnetic domains. The domains are oriented diagonally from the top-left to the bottom-right. A legend in the top right corner indicates that dark regions correspond to a magnetic field of 0.3 mT and light regions correspond to -0.3 mT. A scale bar in the bottom left corner represents 100 nm.