

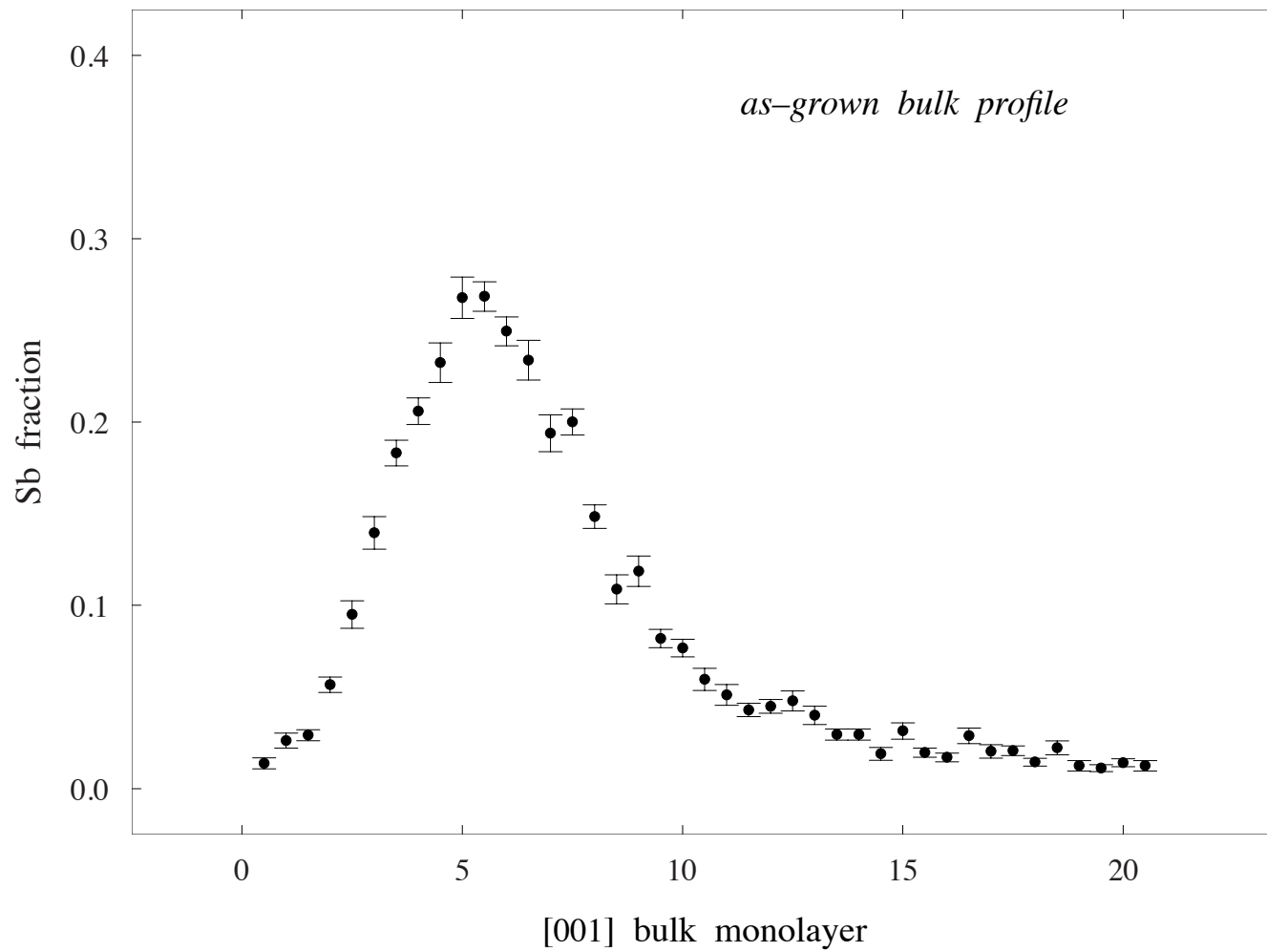
Slides for MURI Review

scheduled for
October 21, 2016

Army Research Laboratory
Adelphi, MD

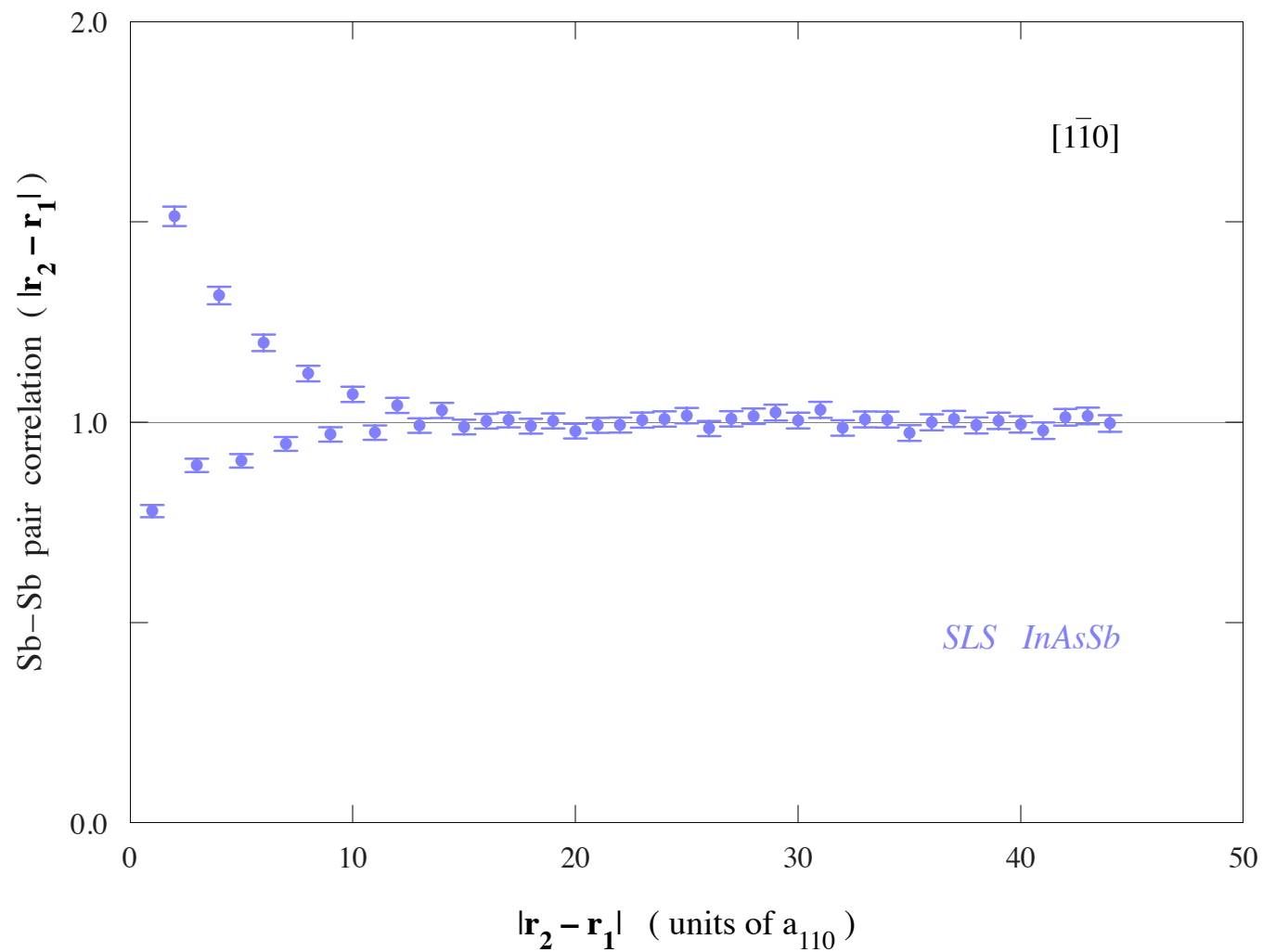
INAs / INAsSb SUPERLATTICE

Bulk Antimony Profile



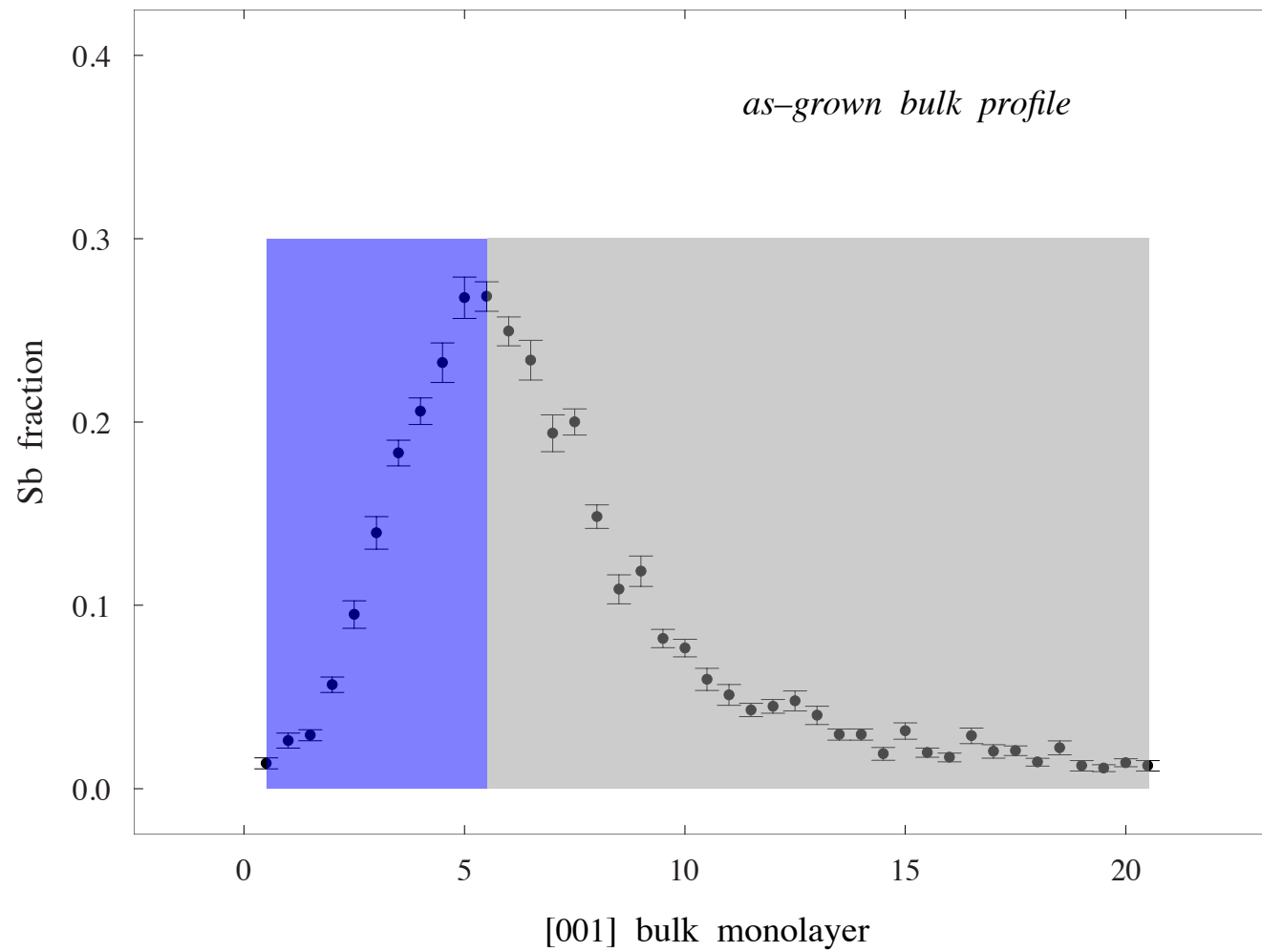
INAs / INAsSb SUPERLATTICE

Period-averaged Sb-Sb Pair Correlation Function

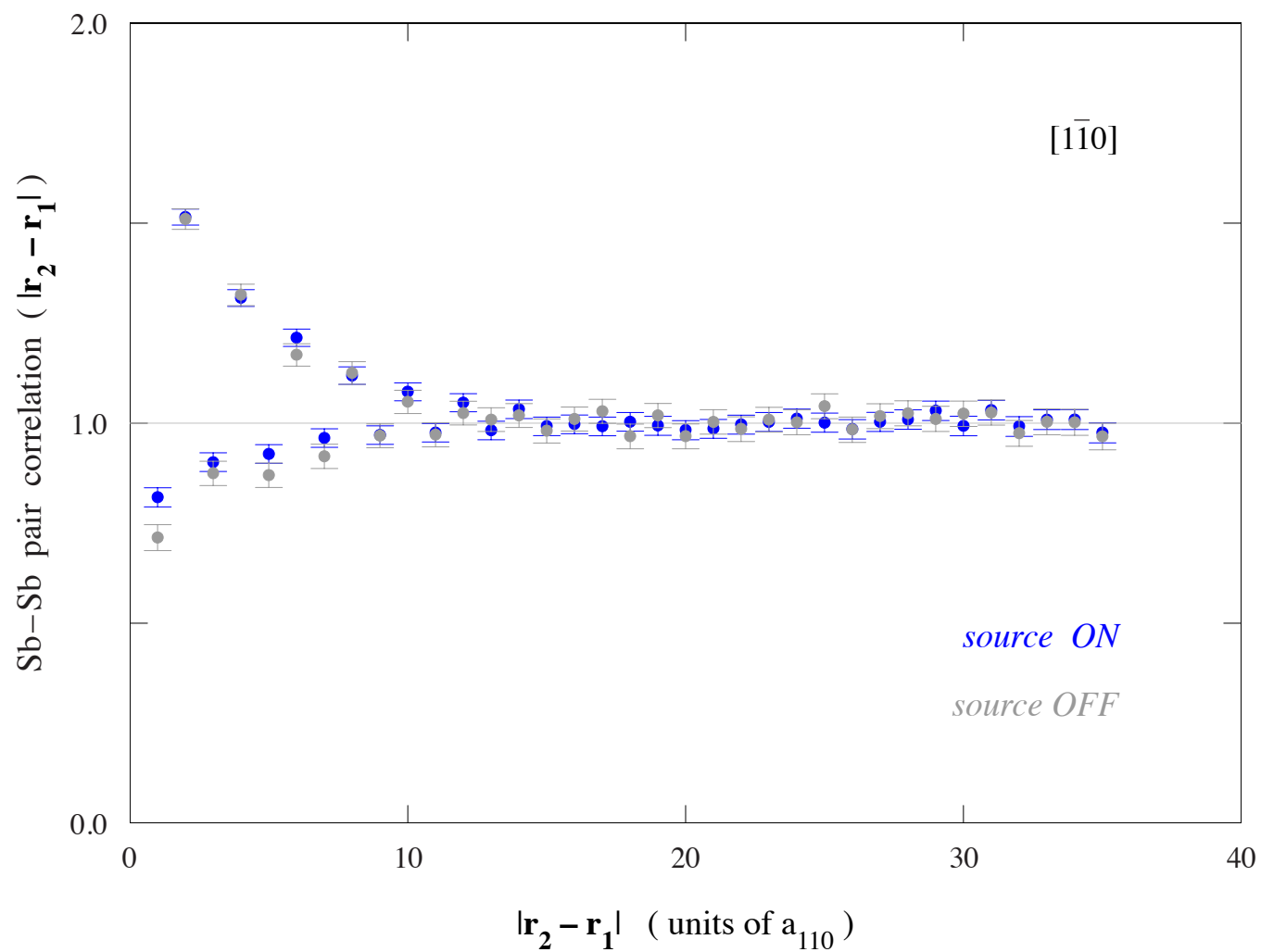


INAs / INAsSb SUPERLATTICE

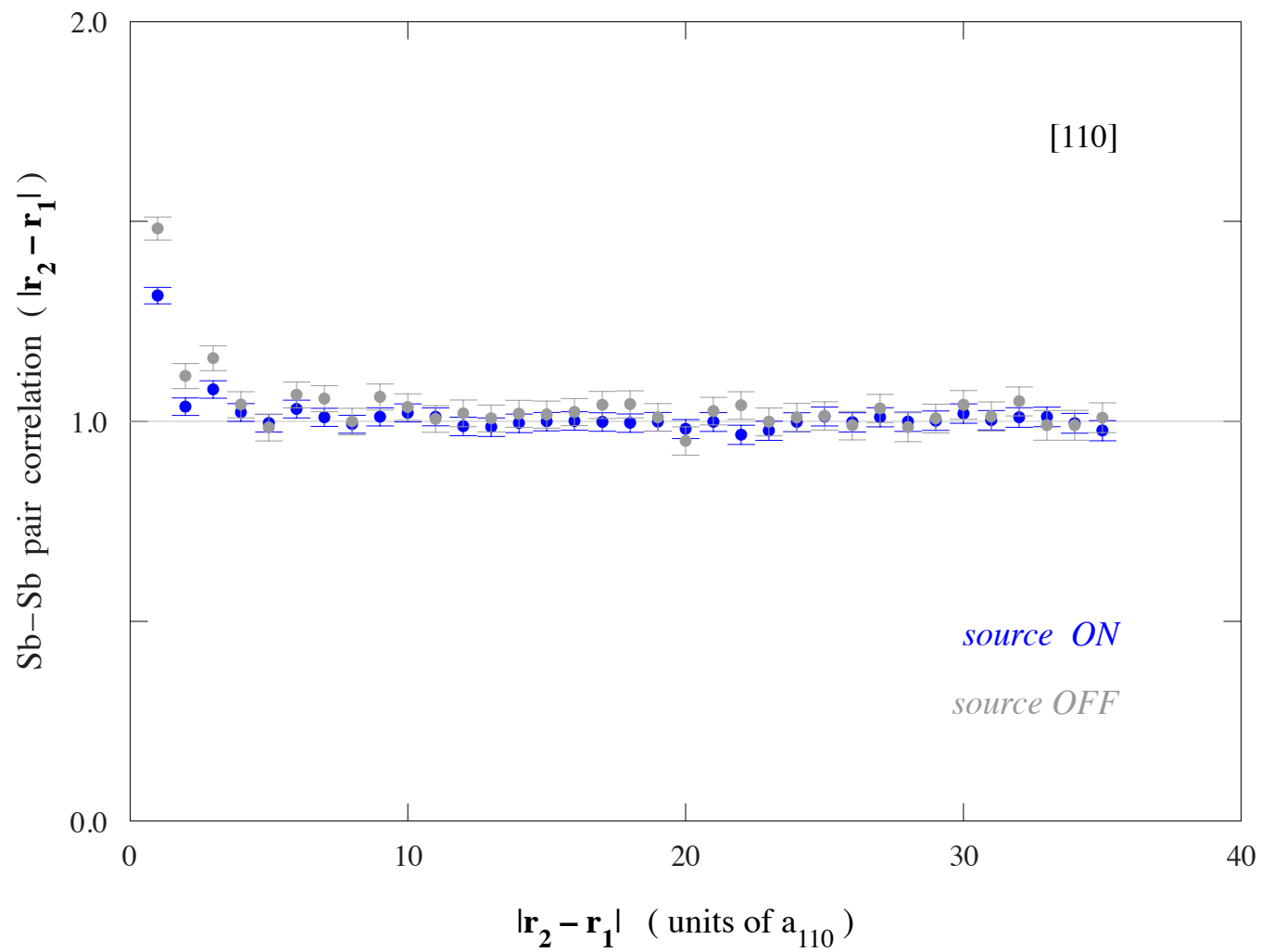
Pair Correlation Shutter-sequence-resolved Windows

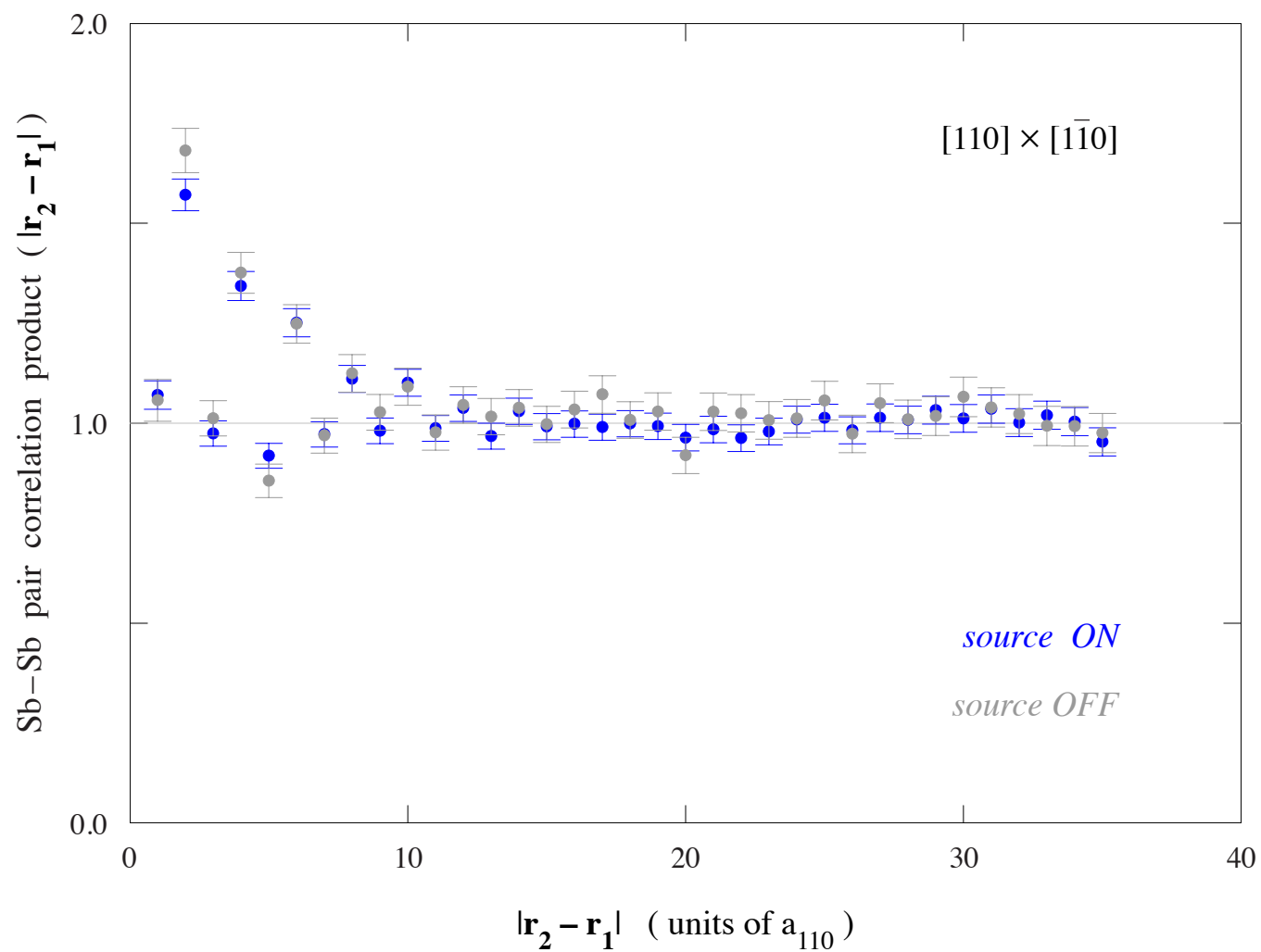


Shutter-sequence-resolved Sb-Sb Pair Correlation Function

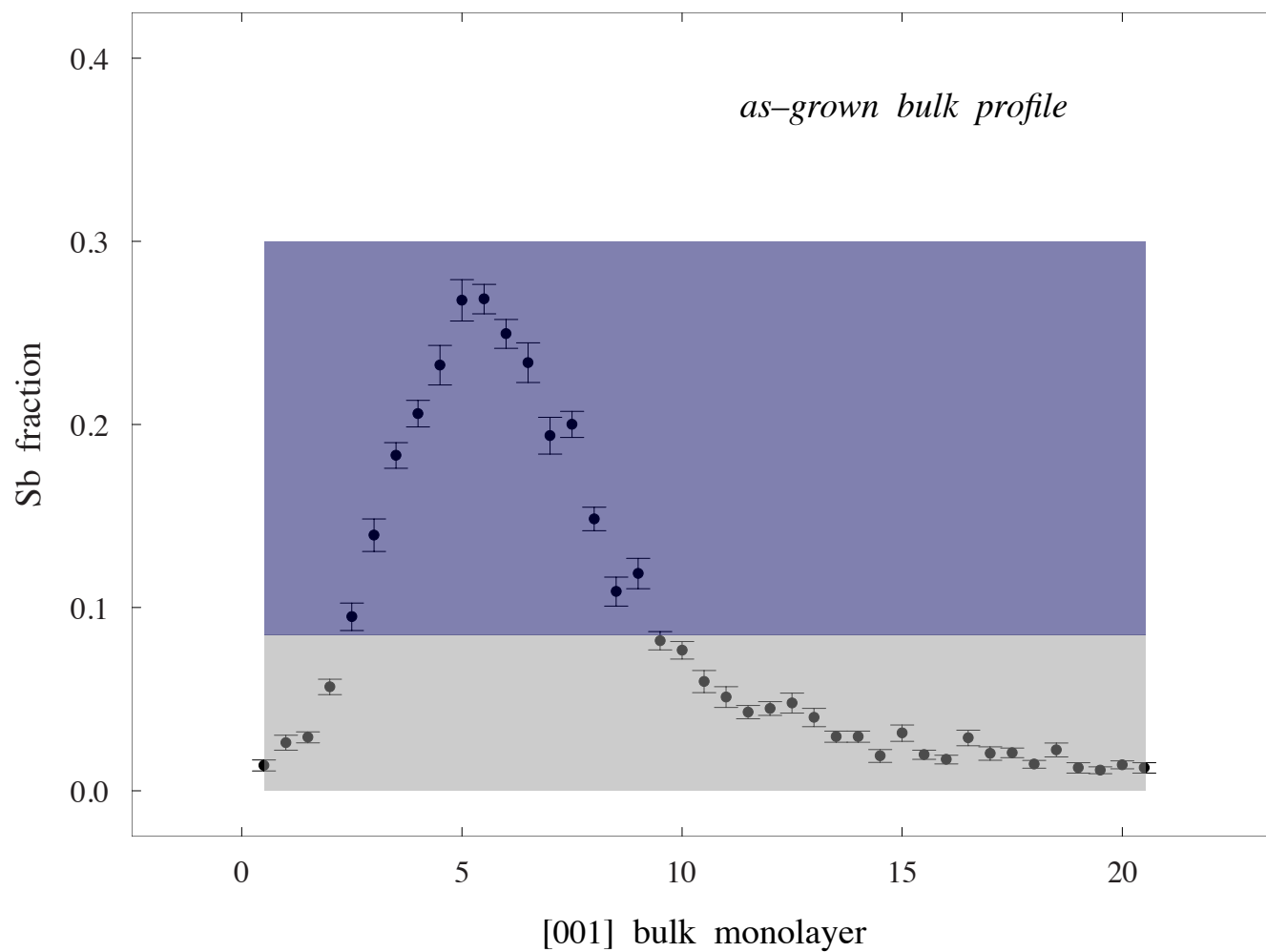


Shutter-sequence-resolved Sb-Sb Pair Correlation Function



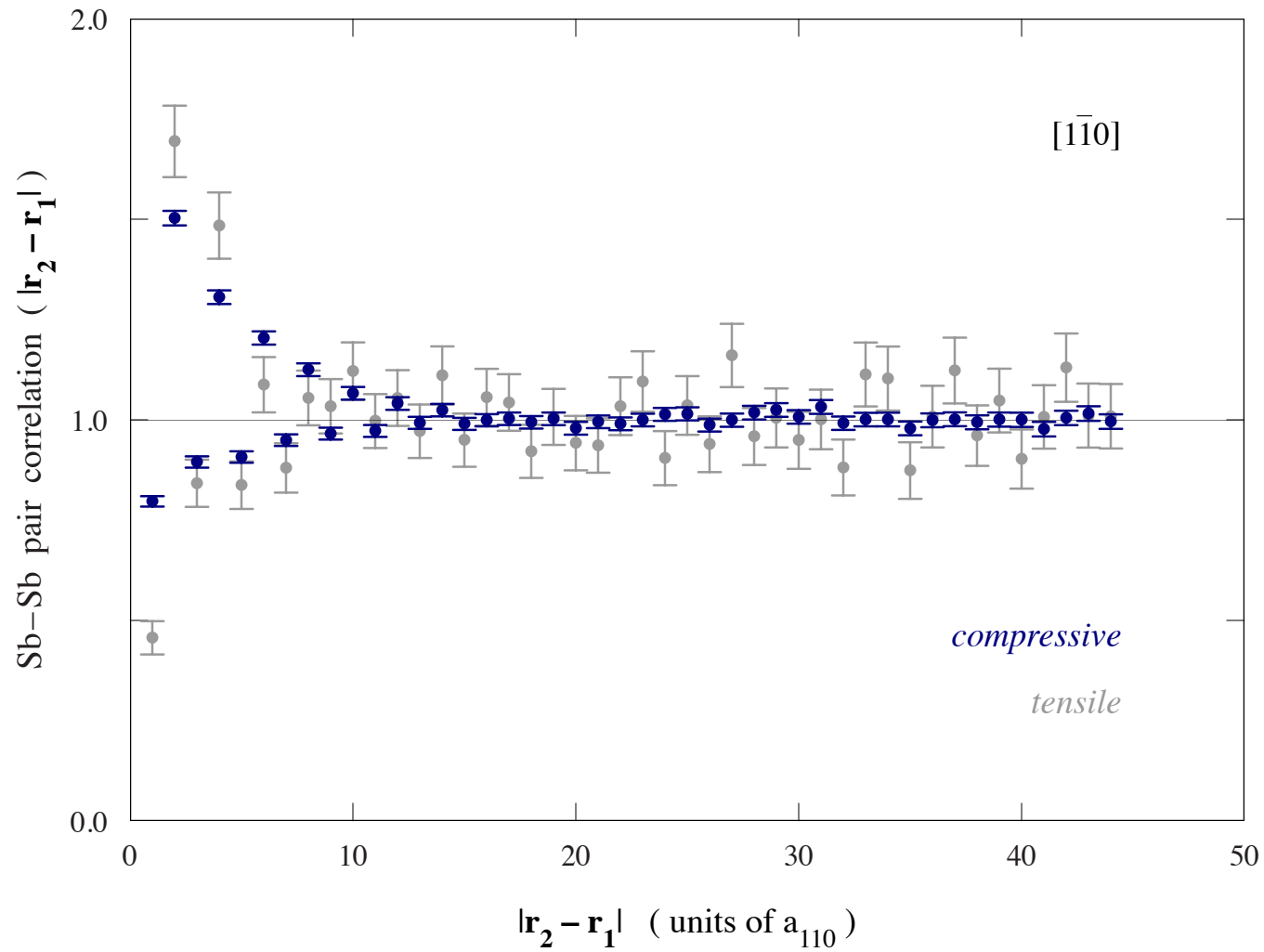


INAs / INAsSb SUPERLATTICE
Pair Correlation Strain-resolved Windows

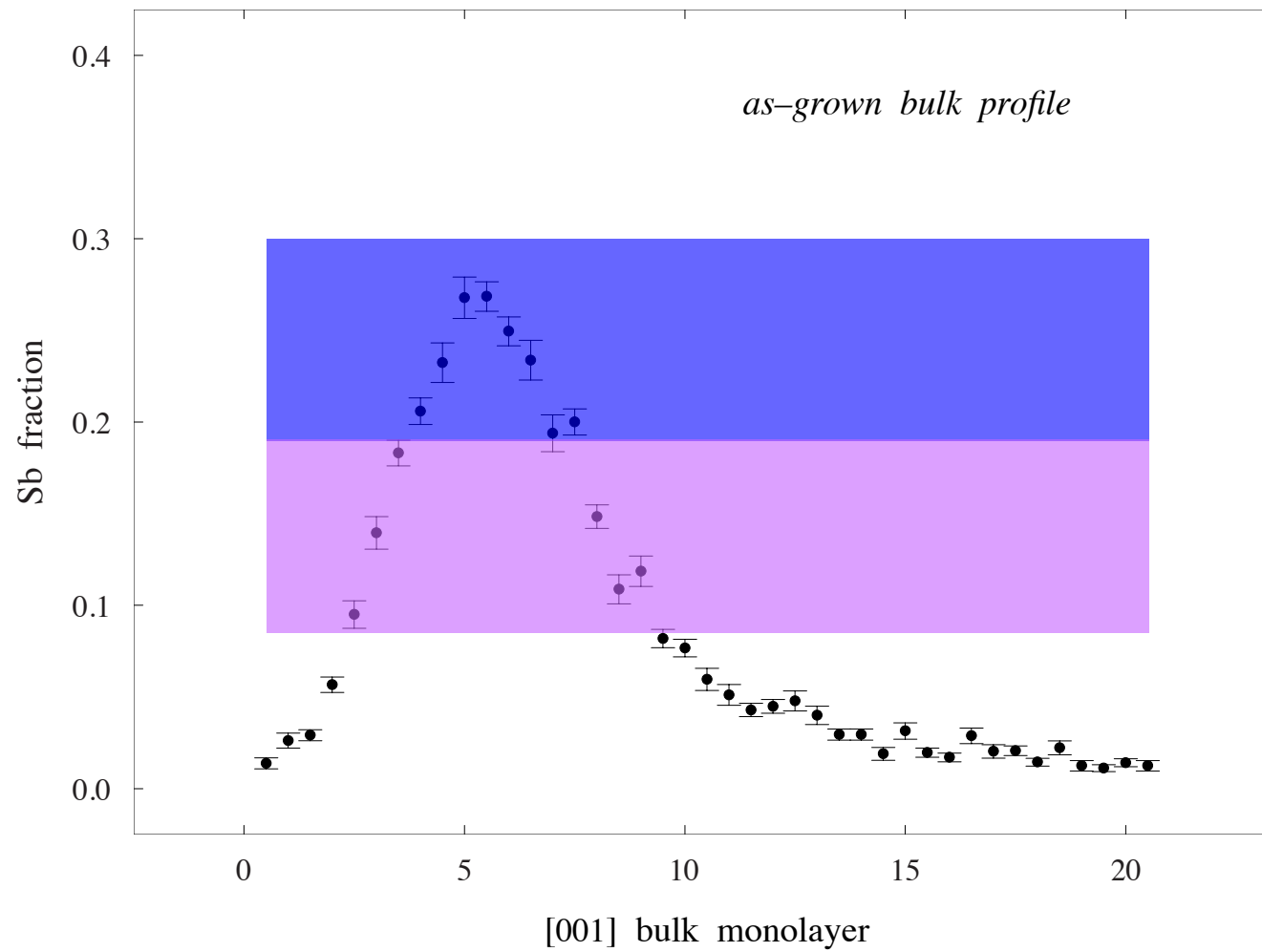


INAs / INAsSb SUPERLATTICE

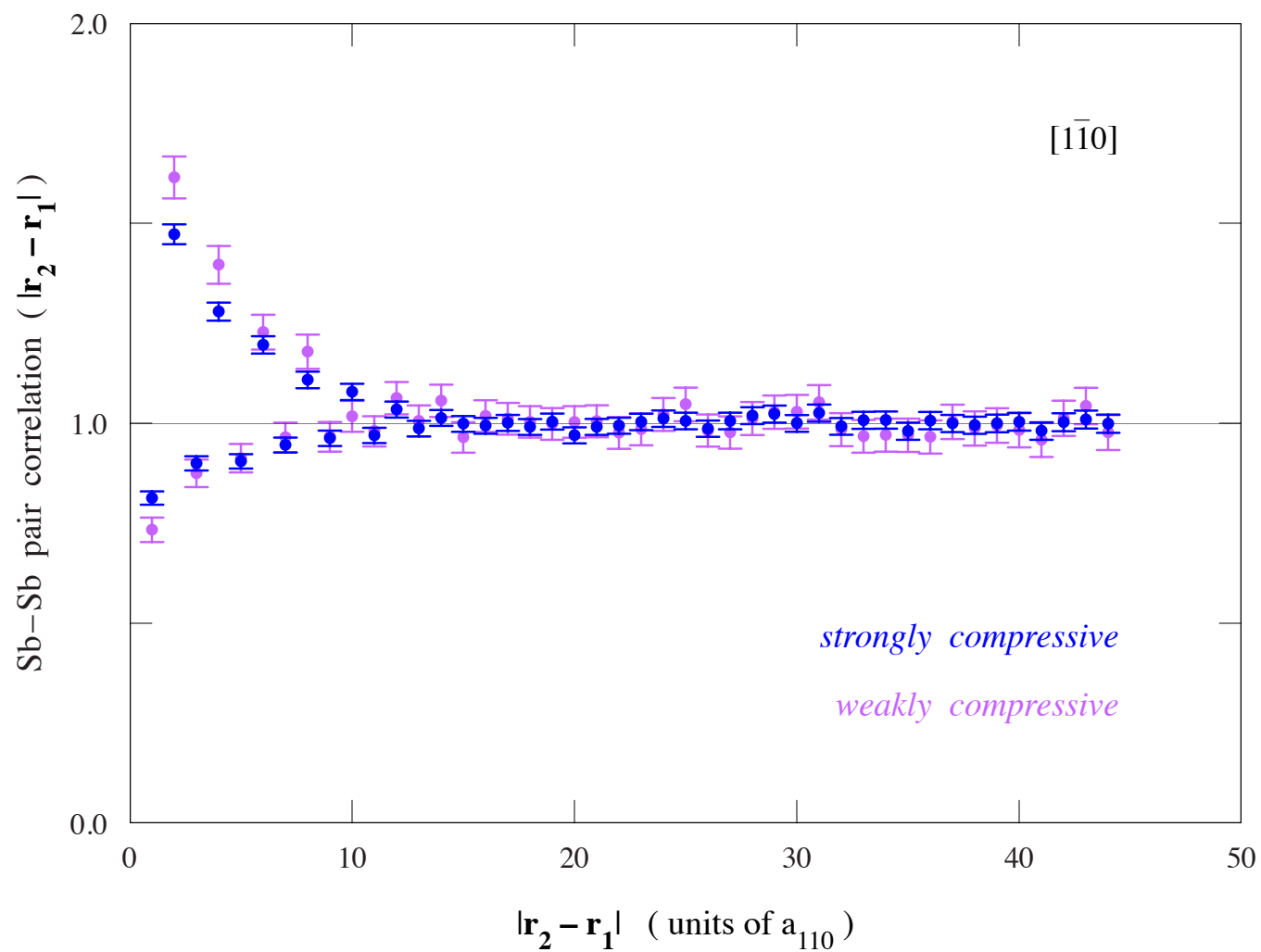
Strain-resolved Sb-Sb Pair Correlation Function



INAs / INAsSb SUPERLATTICE
Pair Correlation Density-resolved Windows

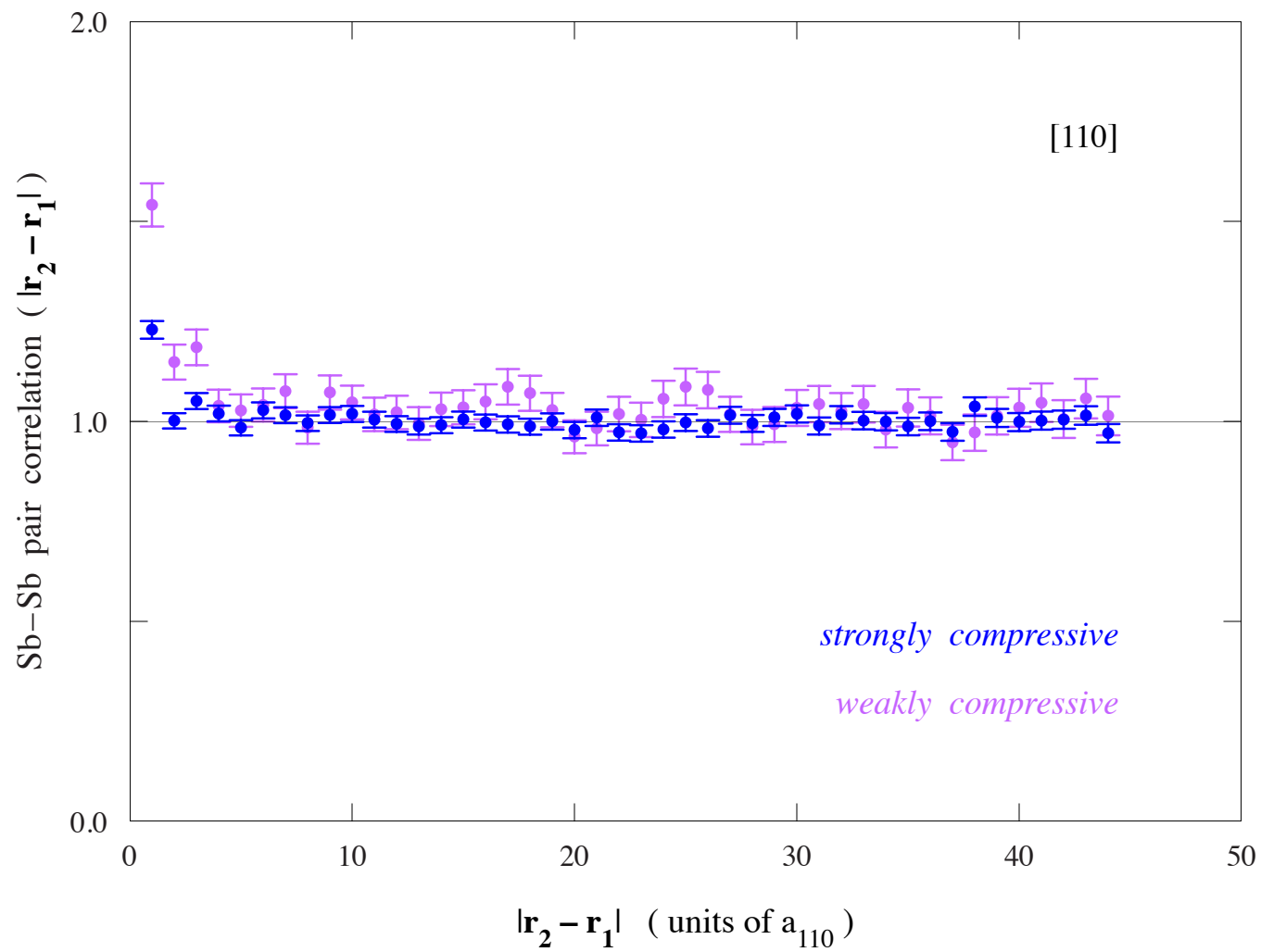


Density-resolved Sb-Sb Pair Correlation Function



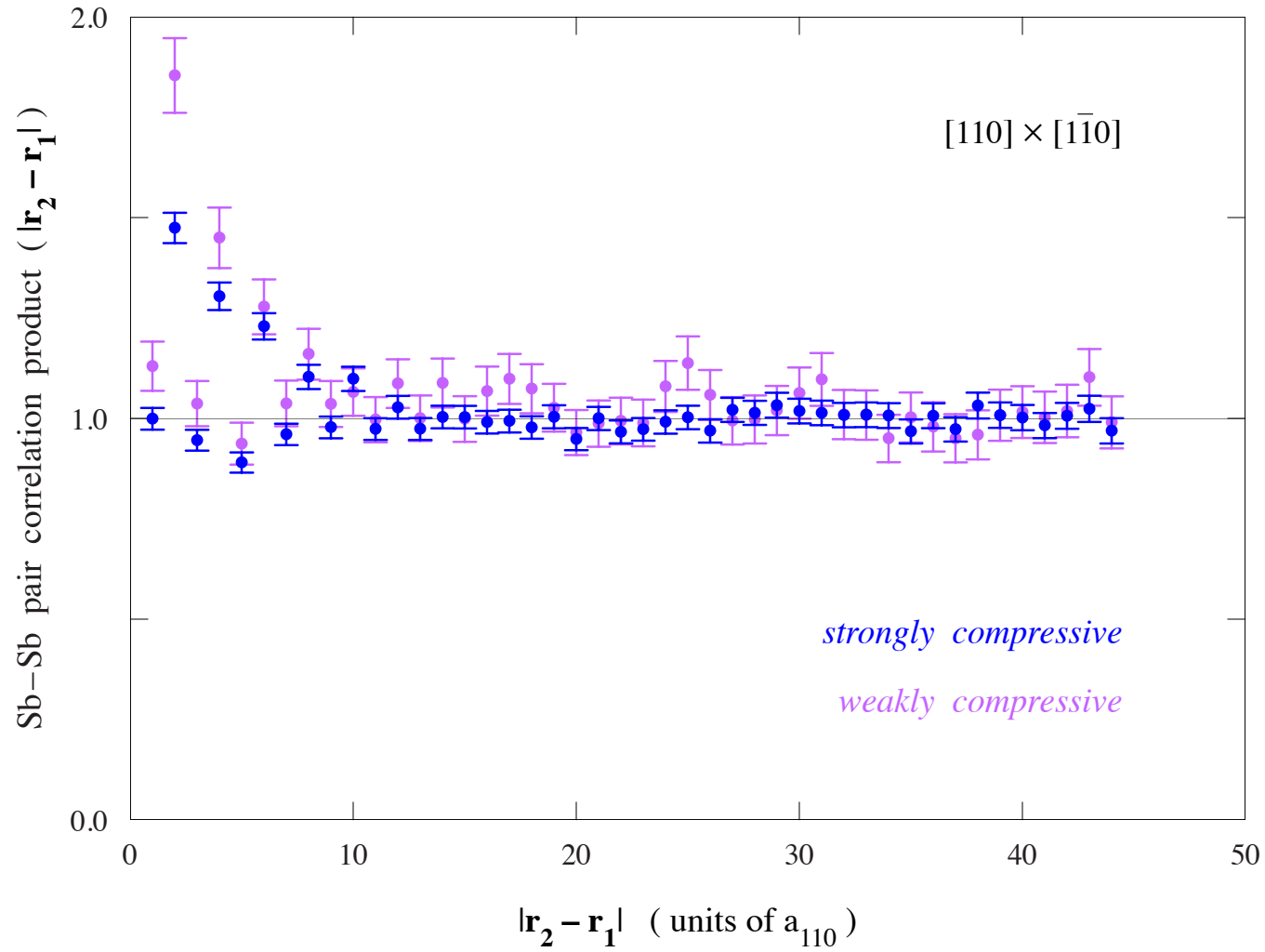
INAs / INAsSb SUPERLATTICE

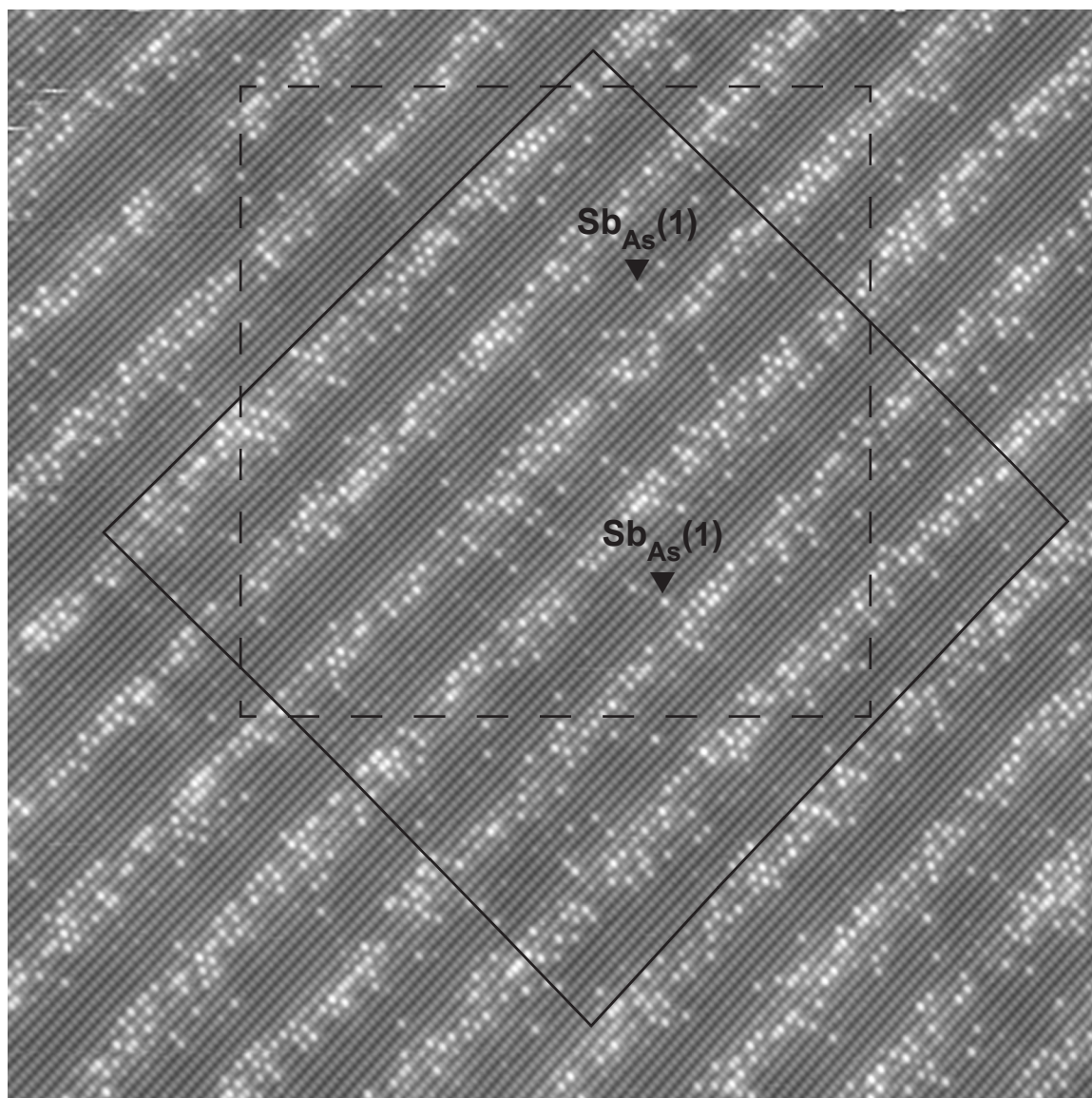
Density-resolved Sb-Sb Pair Correlation Function



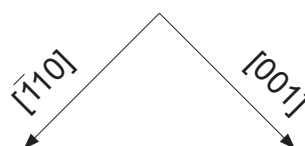
INAs / INAsSb SUPERLATTICE

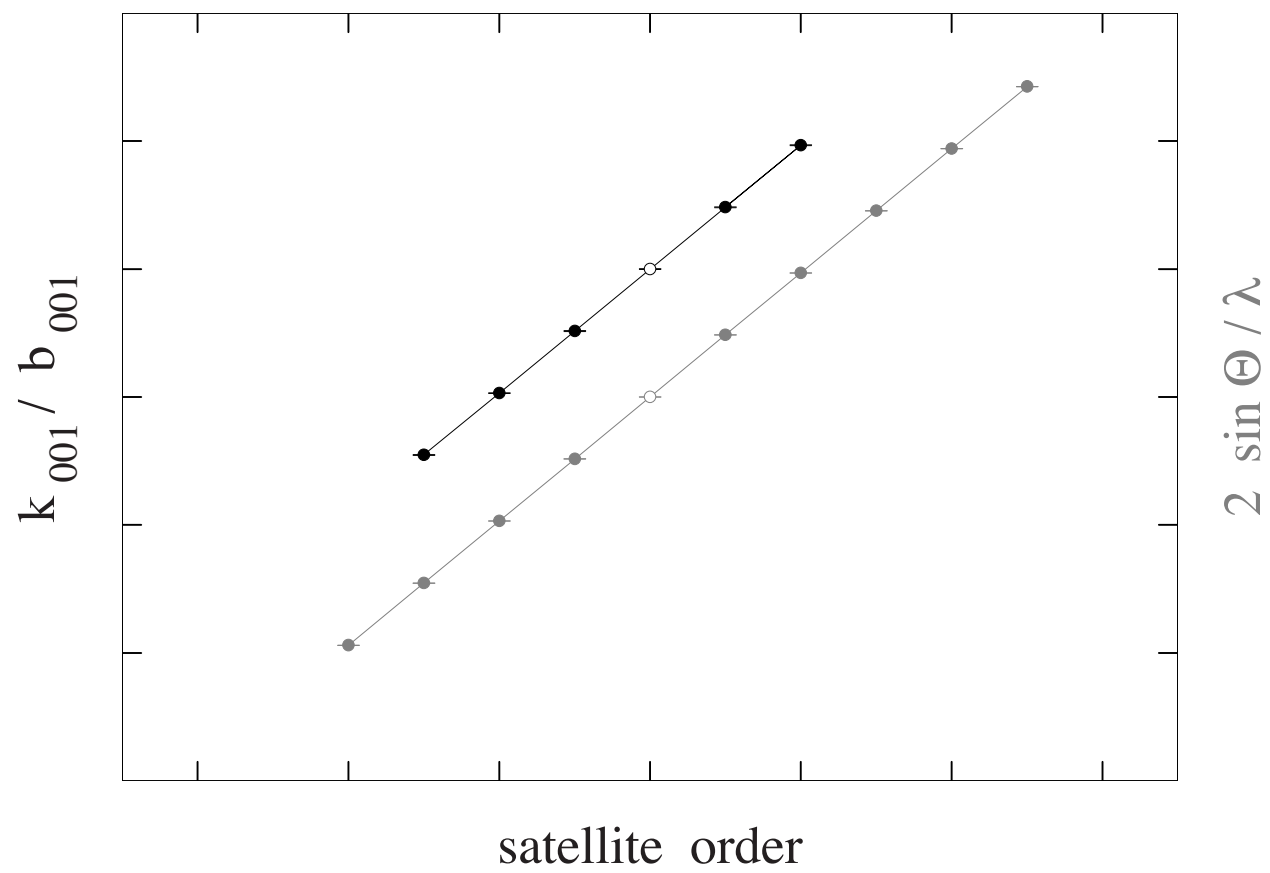
Density-resolved Sb-Sb Pair Correlation Product

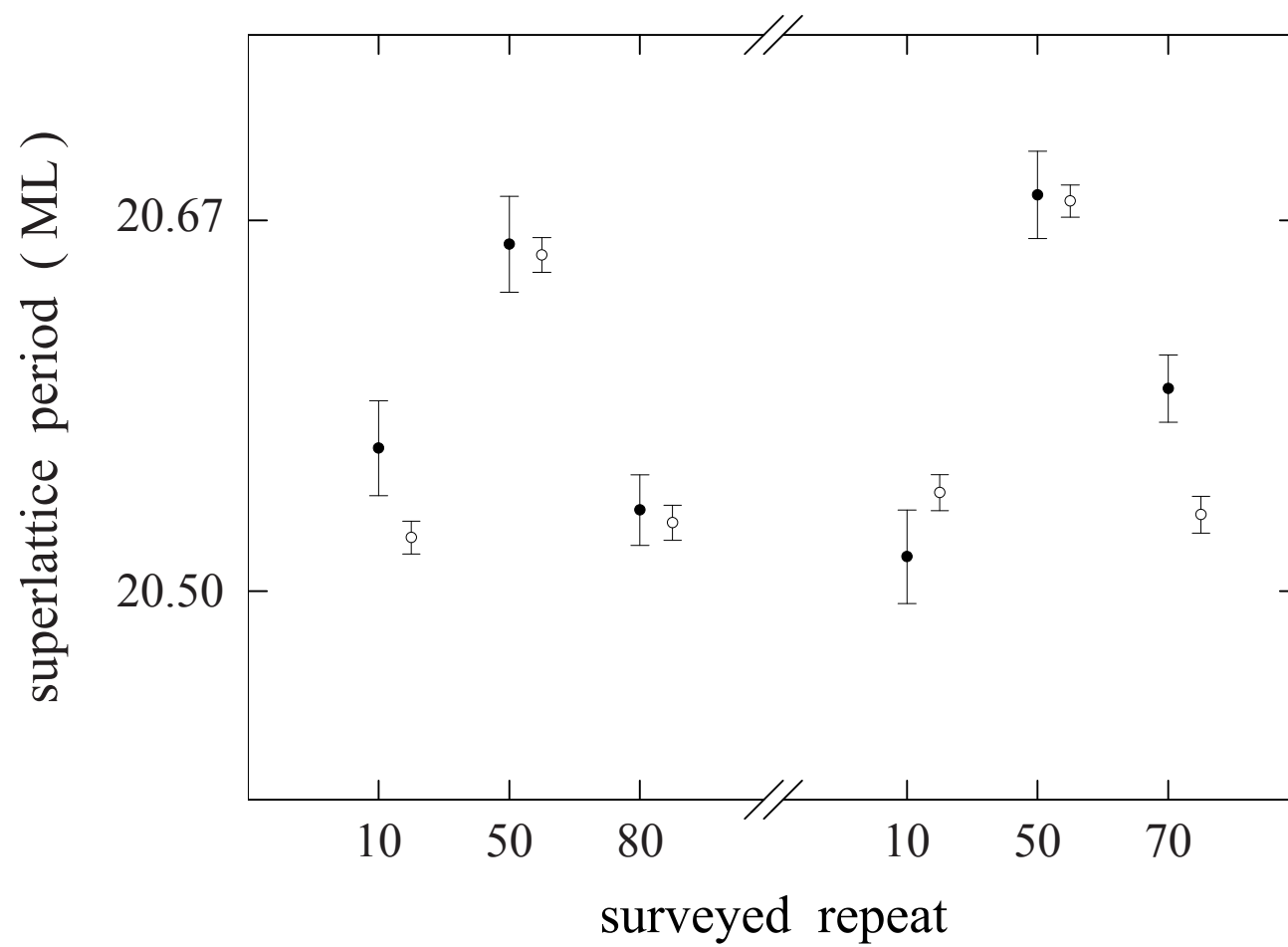


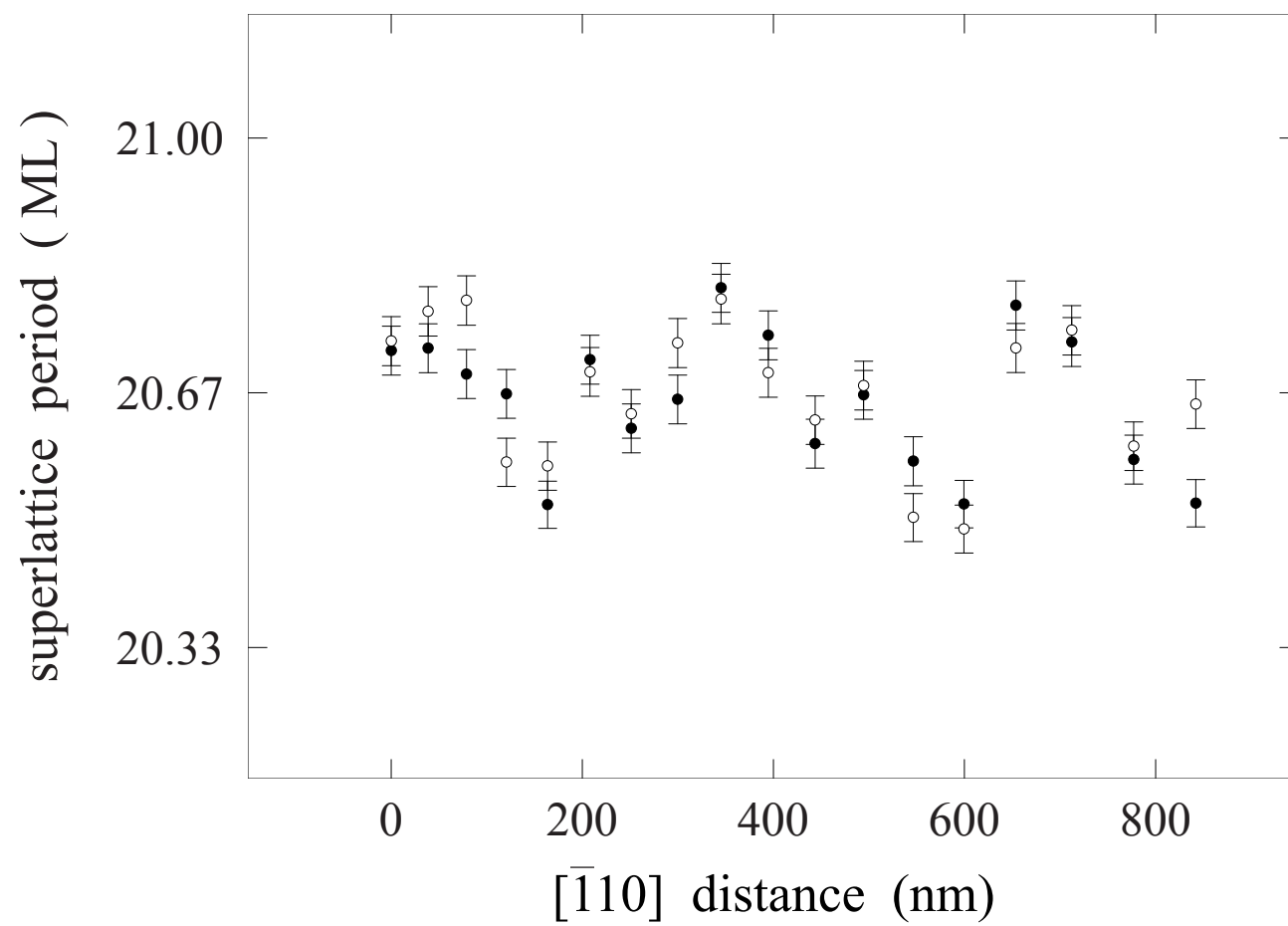


InAsSb / InAs







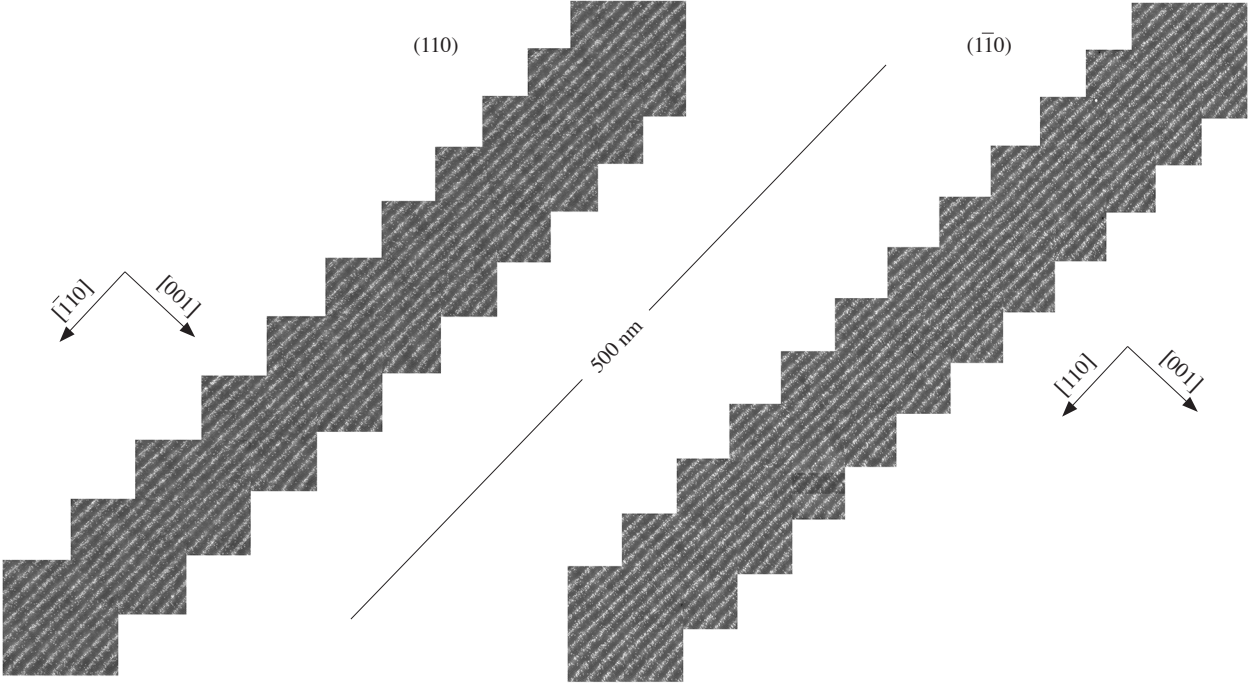


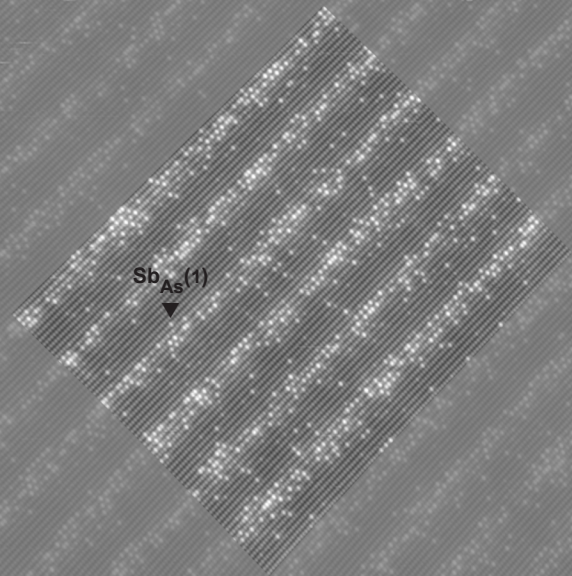
Figures for MURI Report

due

August 31, 2016

Dr. William Clark
Program Manager





70 nm

