



FIG 1. *Ex situ* GIWAXS pattern for $\text{In}_{.62}\text{Al}_{.38}\text{N}$ superlattices in which each ALEp supercycle consisted of (a) 2/21 (b) 3/30 (c) and 9/90 AlN/InN subcycles. The degree of texturing increases with the superlattice period.