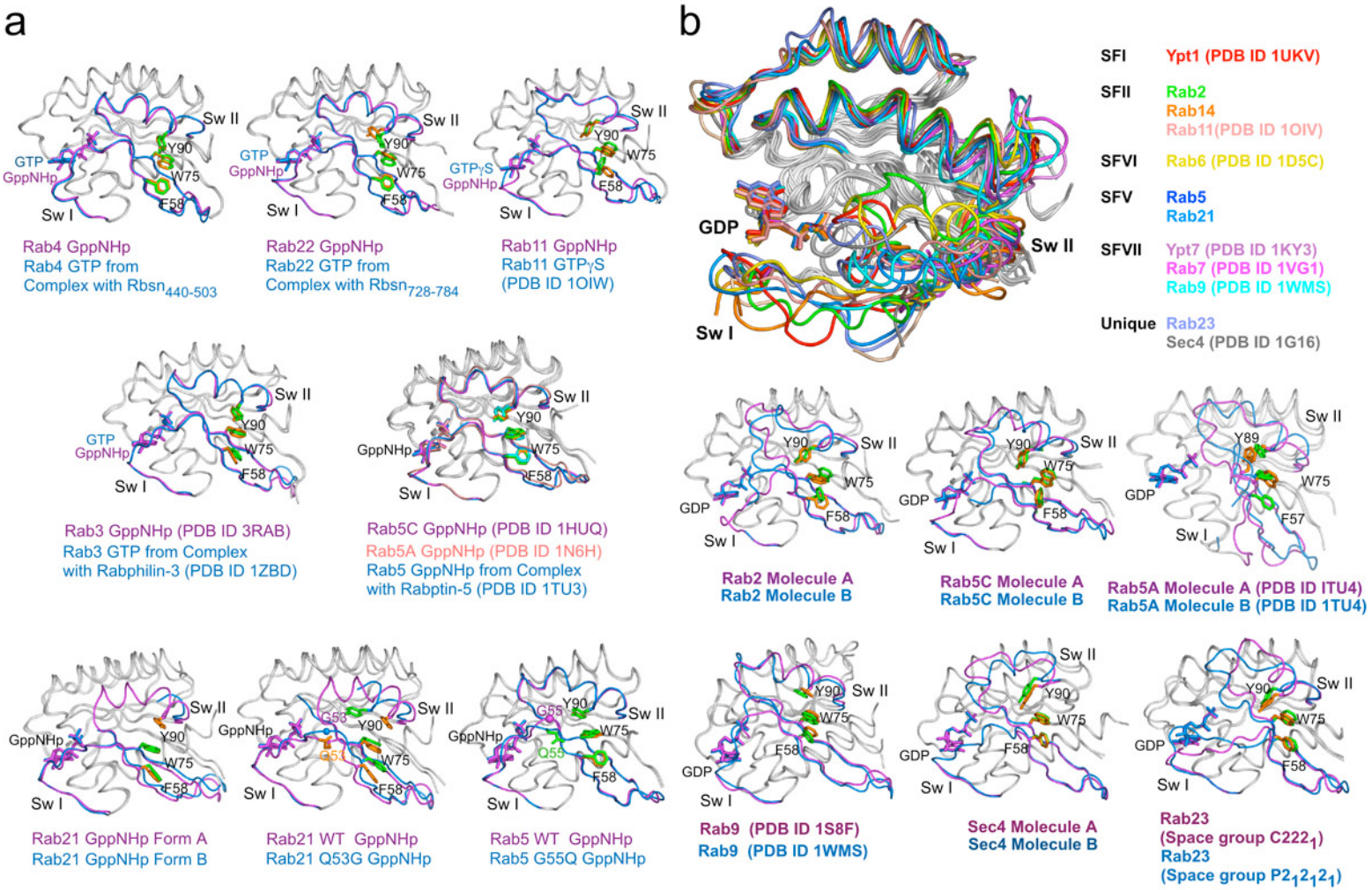

Supplementary Figure 2. Influence of crystal packing on the active and inactive structures of Rab GTPases
a, Comparison of the active (GppNHp-, GTPγS-, or GTP-bound) structures of 7 Rab GTPases following pair wise superposition of Cα atoms with the same Rab GTPase crystallized in a different space group or in complex with an effector. **b,** Comparison of the inactive (GDP-bound) structures of 12 Rab GTPases following pair wise superposition of Cα atoms with Ypt1 (top), or another molecule in the asymmetric unit, or the same Rab GTPase crystallized in a different space group. Residue numbers correspond to Rab5C.