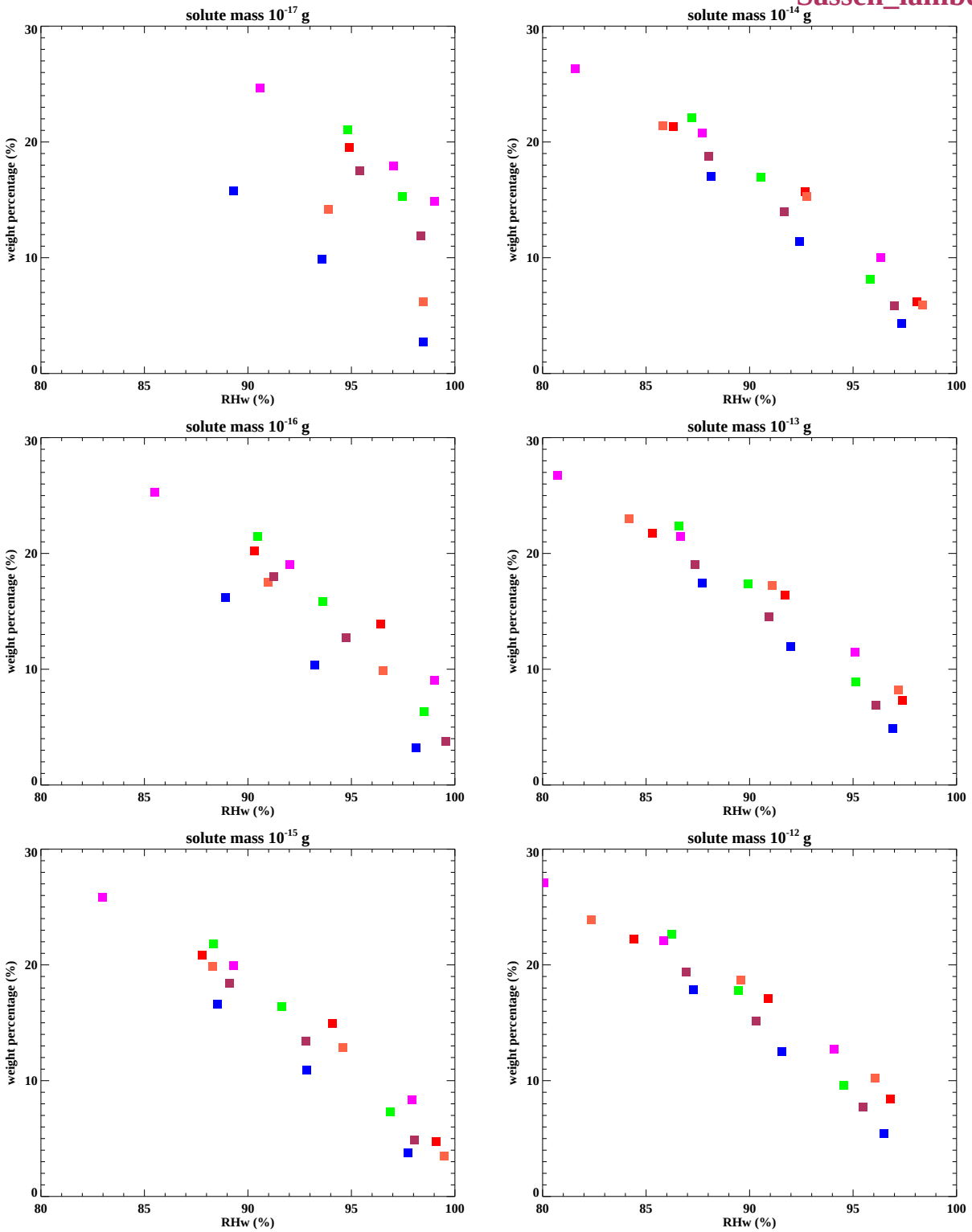
Cotton_lambda1.5
Demott_lambda1.5
Jensen
Kaercher
Lin_lambda1
Sassen_lambda1.7

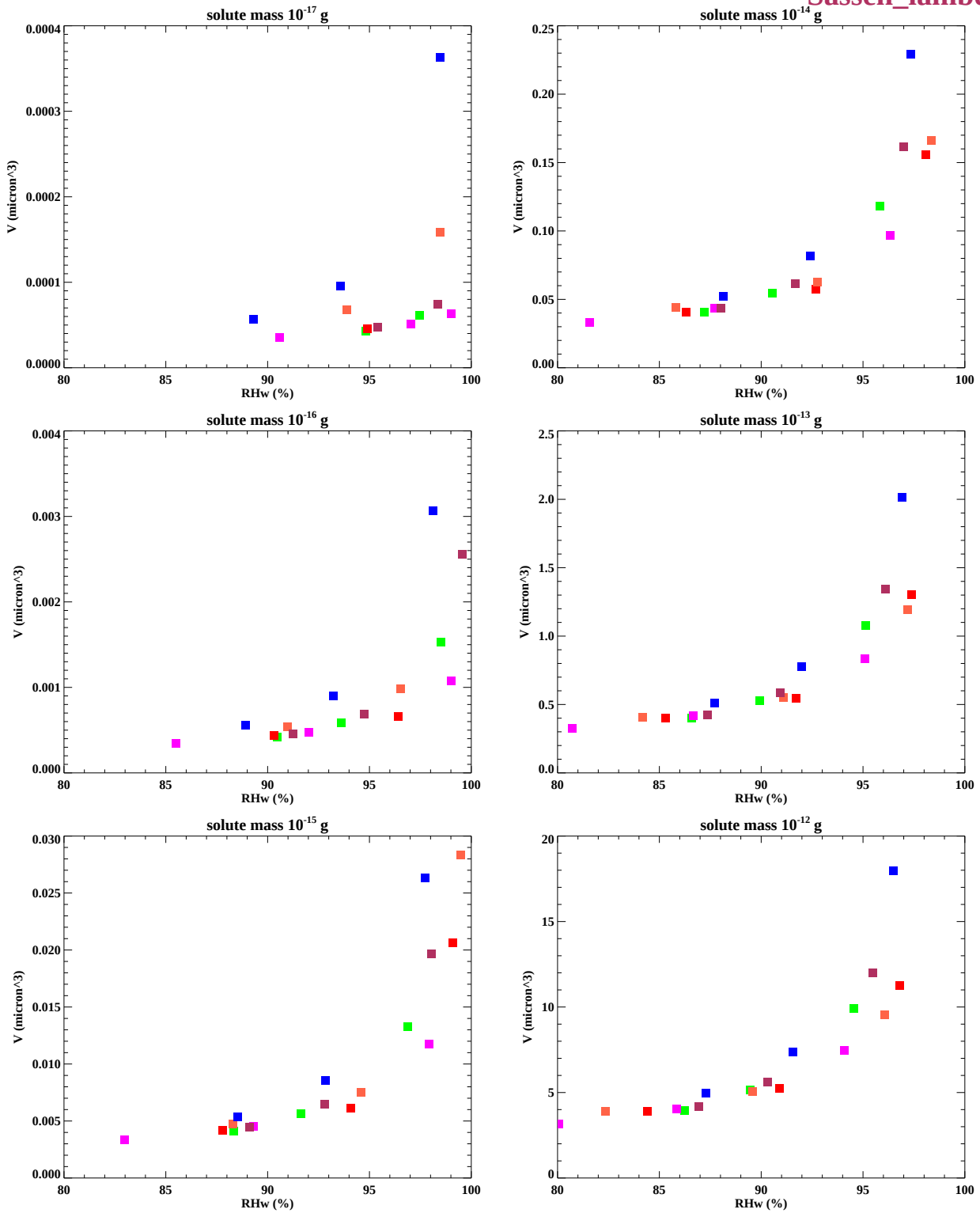
weight percentage vs RHw
for equilibrium-sized haze particles
at critical freezing condition (J*V = 1 1/s)



Cotton_lambda1.5
Demott_lambda1.5
Jensen
Kaercher
Lin_lambda1
Sassen_lambda1.7

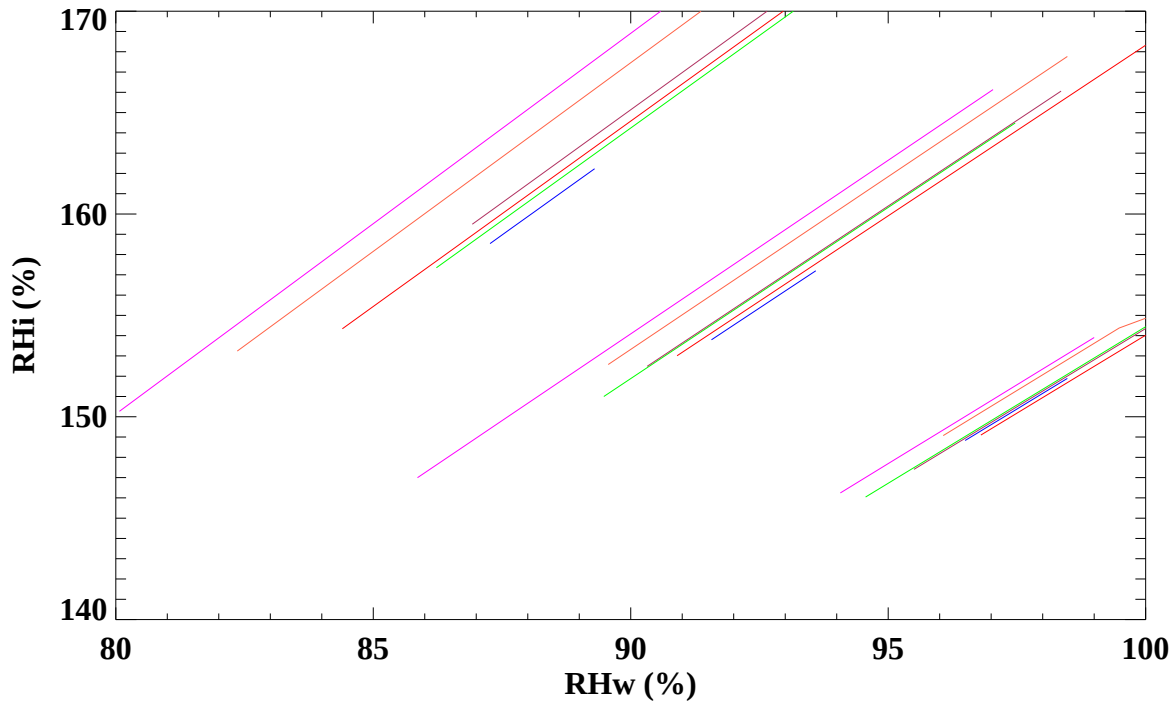
equilibrium radius vs RHw
for equilibrium-sized haze particles

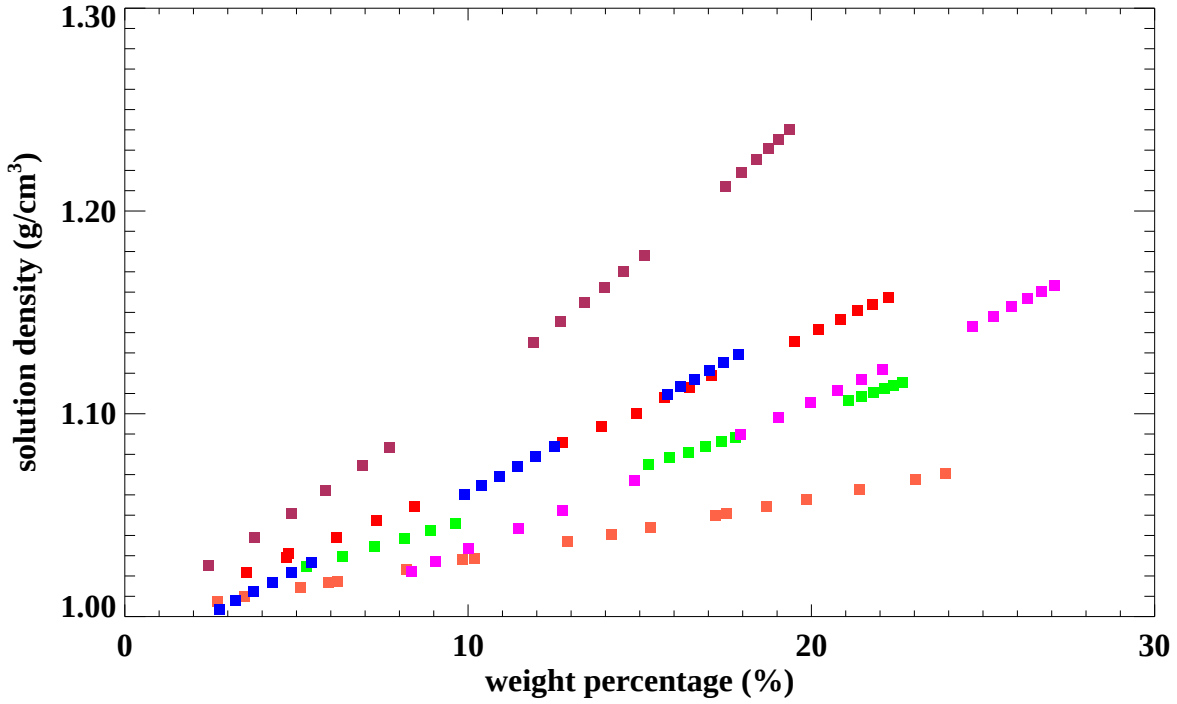
at critical freezing condition (J*V = 1 1/s)



Cotton_lambda1.5
Demott_lambda1.5
Jensen
Kaercher
Lin_lambda1
Sassen_lambda1.7

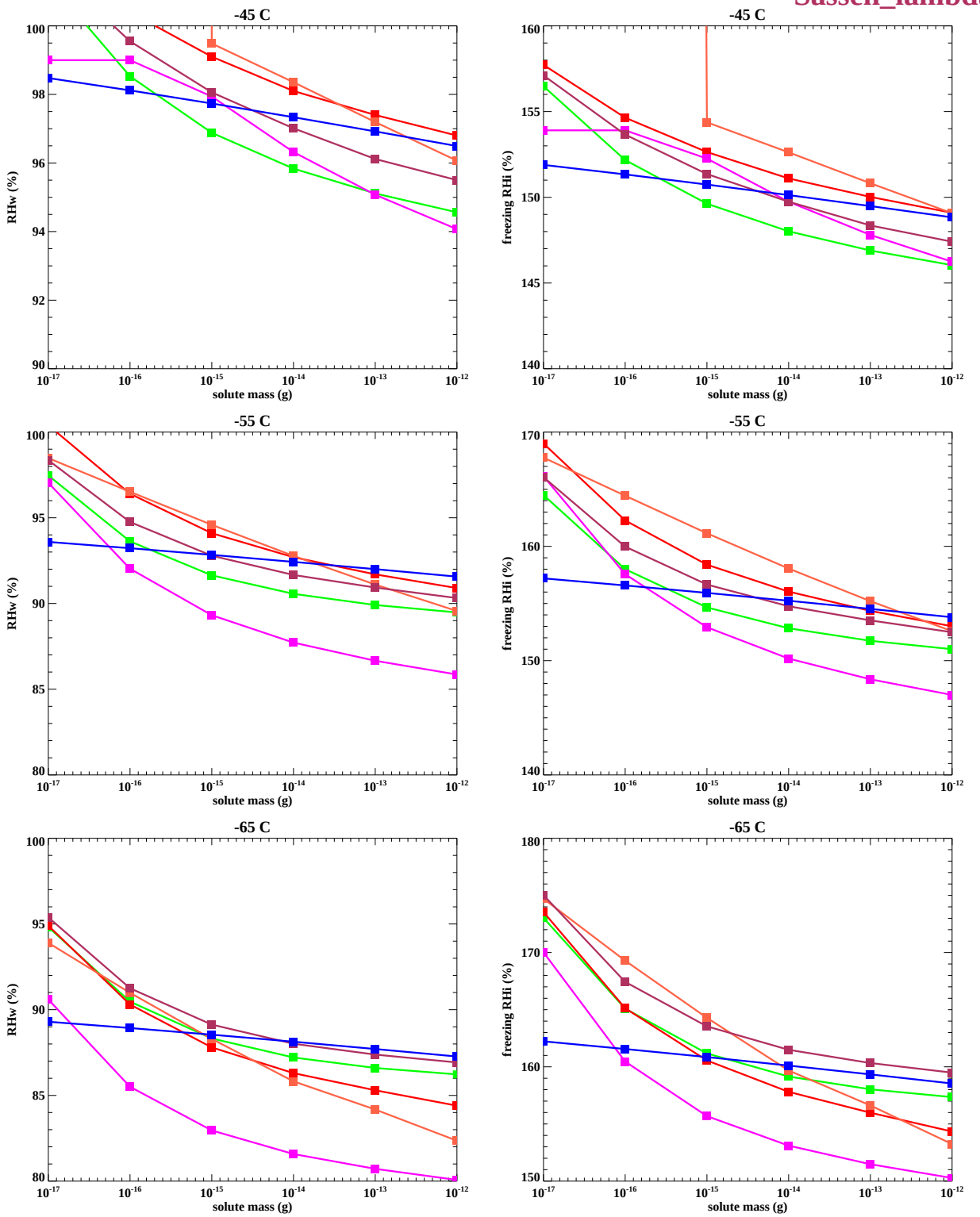
by-products





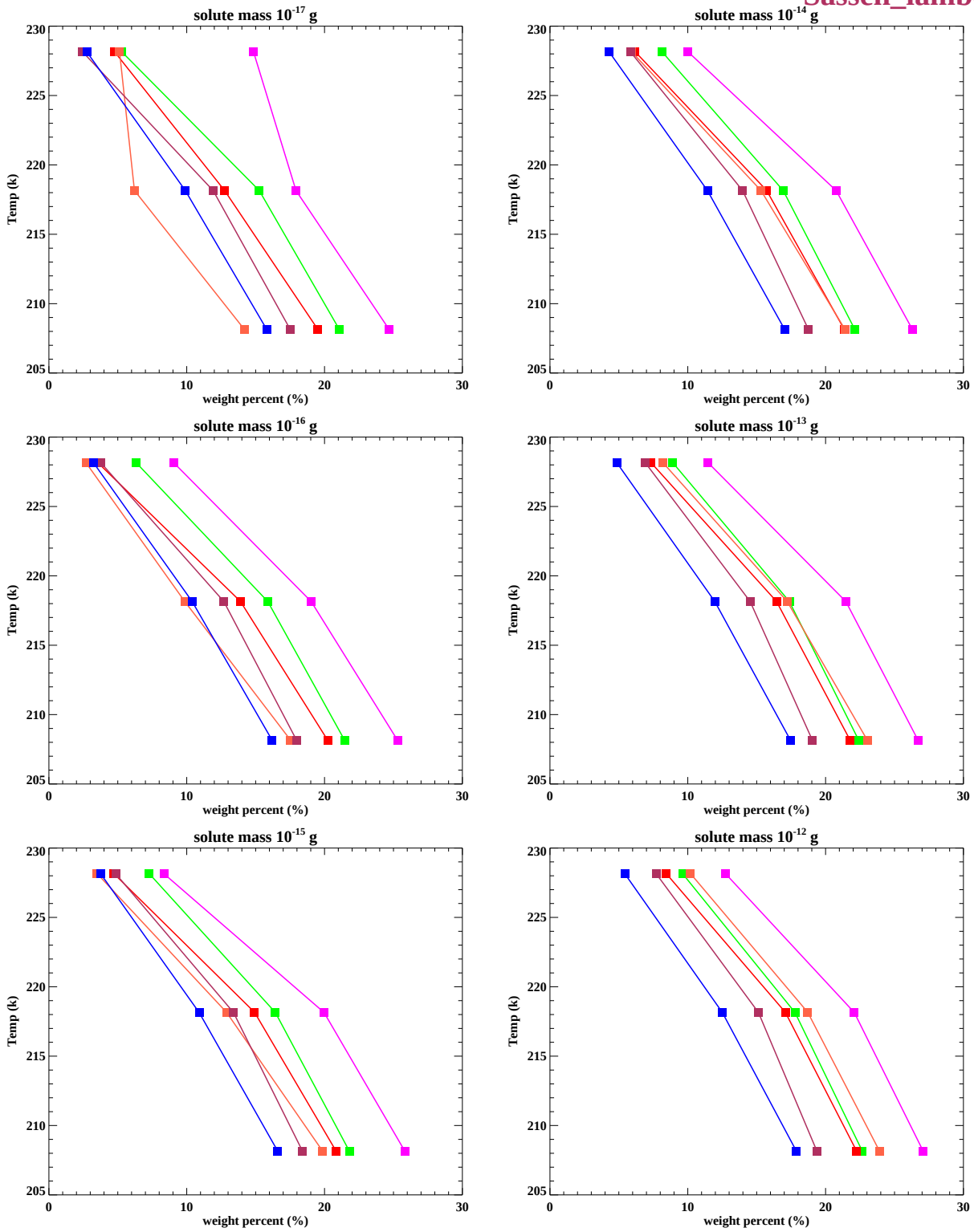
Cotton_lambda1.5
Demott_lambda1.5
Jensen
Kaercher
Lin_lambda1
Sassen_lambda1.7

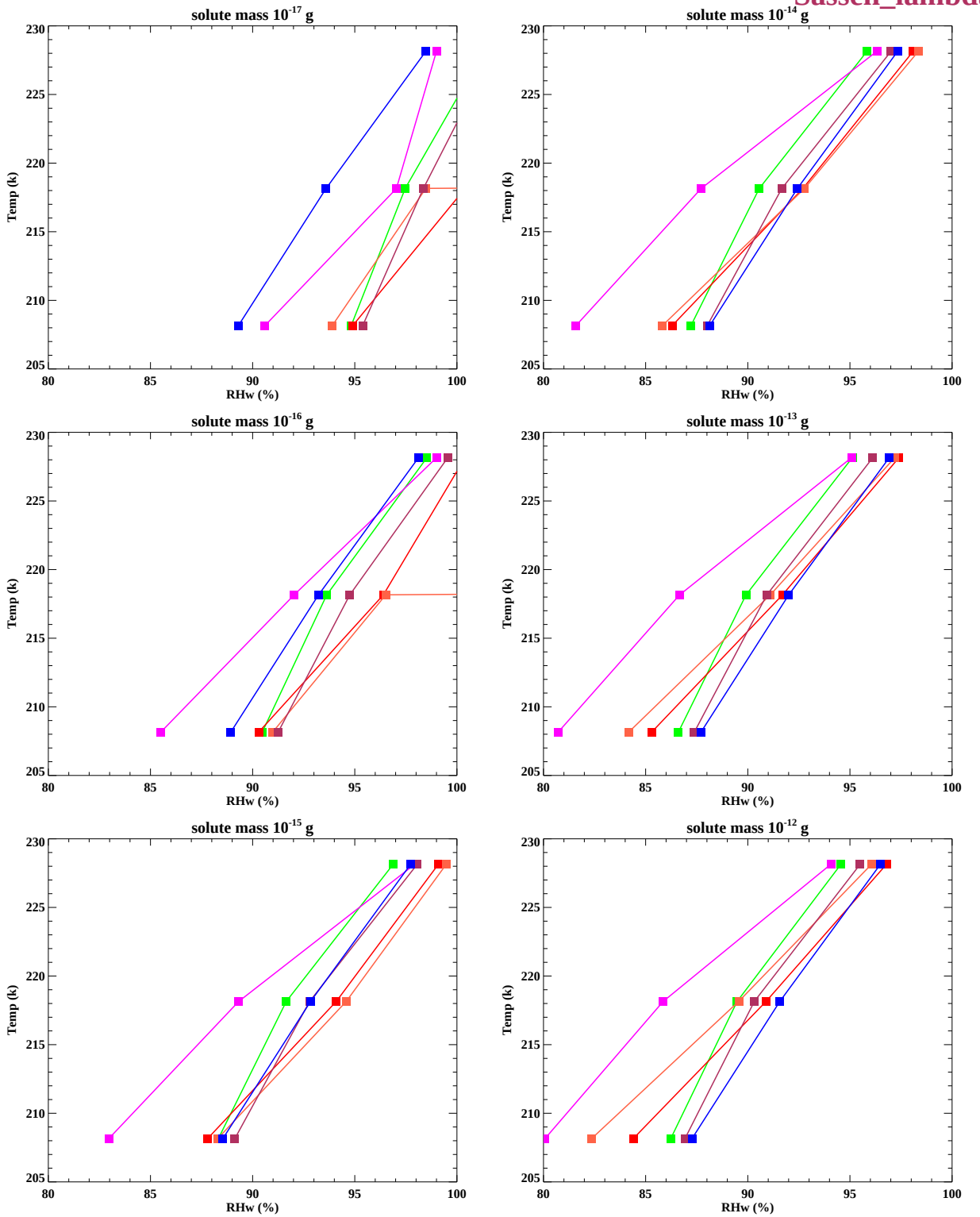
critical freezing RHw and RHi vs haze solute mass
at Temp = -45, -55, and -65 C



Cotton_lambda1.5
Demott_lambda1.5
Jensen
Kaercher
Lin_lambda1
Sassen_lambda1.7

critical freezing temp. vs haze weight percent



Cotton_lambda1.5
Demott_lambda1.5
Jensen
Kaercher
Lin_lambda1
Sassen_lambda1.7

critical freezing temp. vs relative humidity