Figure S1  The HIR complex is not required for the viability in absence of RRM3. Tetrad analysis of the meiotic progeny of the hir2Δ/HIR2 rrm3Δ/RRM3 asf1Δ/ASF1 diploid strain. Four representative tetrads are shown after 5 days at 30° on YPD plate. Square indicates the hir2Δ rrm3Δ double mutant. Circle indicates the hir2Δ asf1Δ double mutant. Assuming 2:2 segregation of the marker allows one to identify asf1Δ rrm3Δ double mutants (indicated by dashed circles) and hir2Δ rrm3Δ asf1Δ triple mutants (indicated by dashed squares).