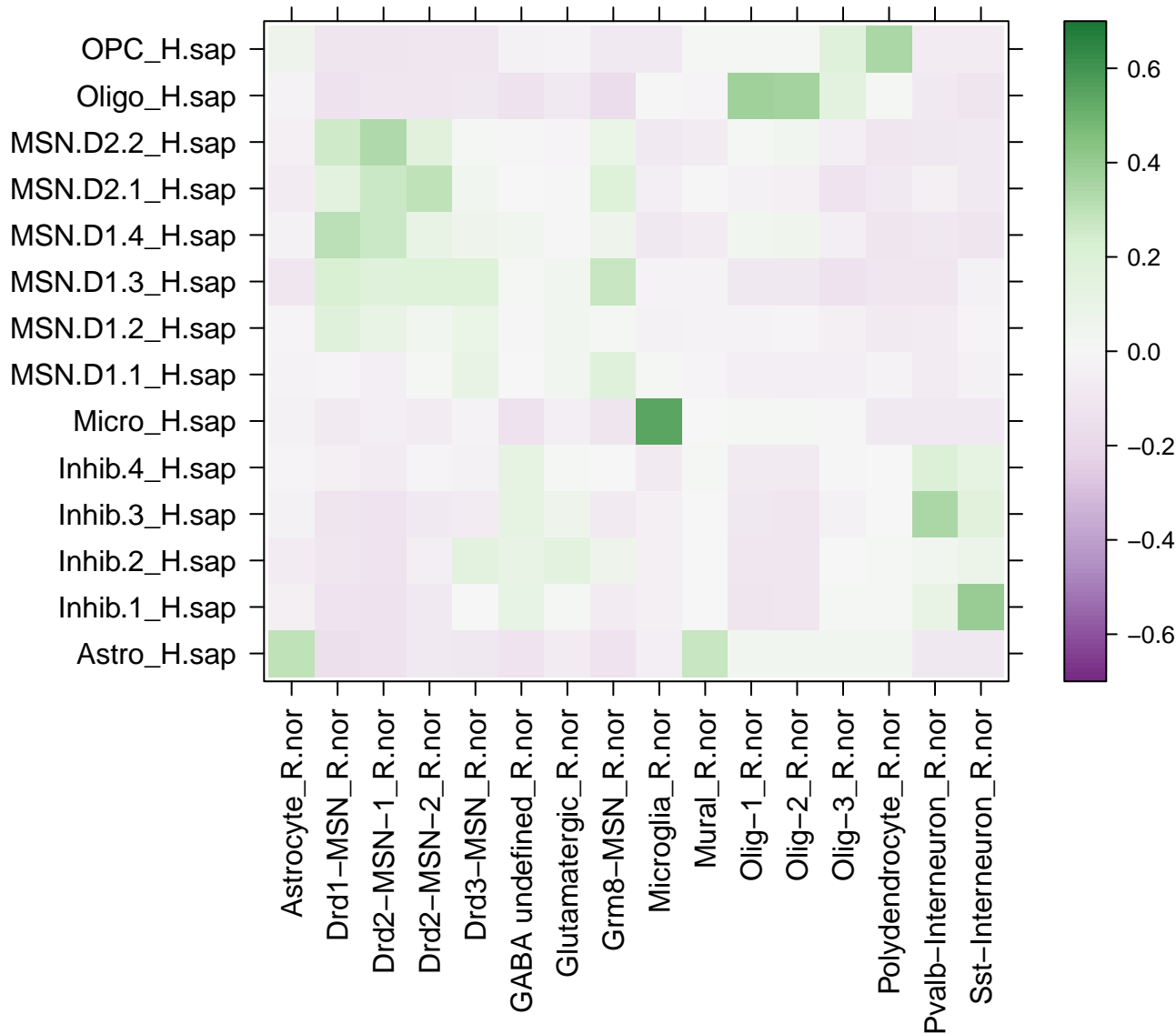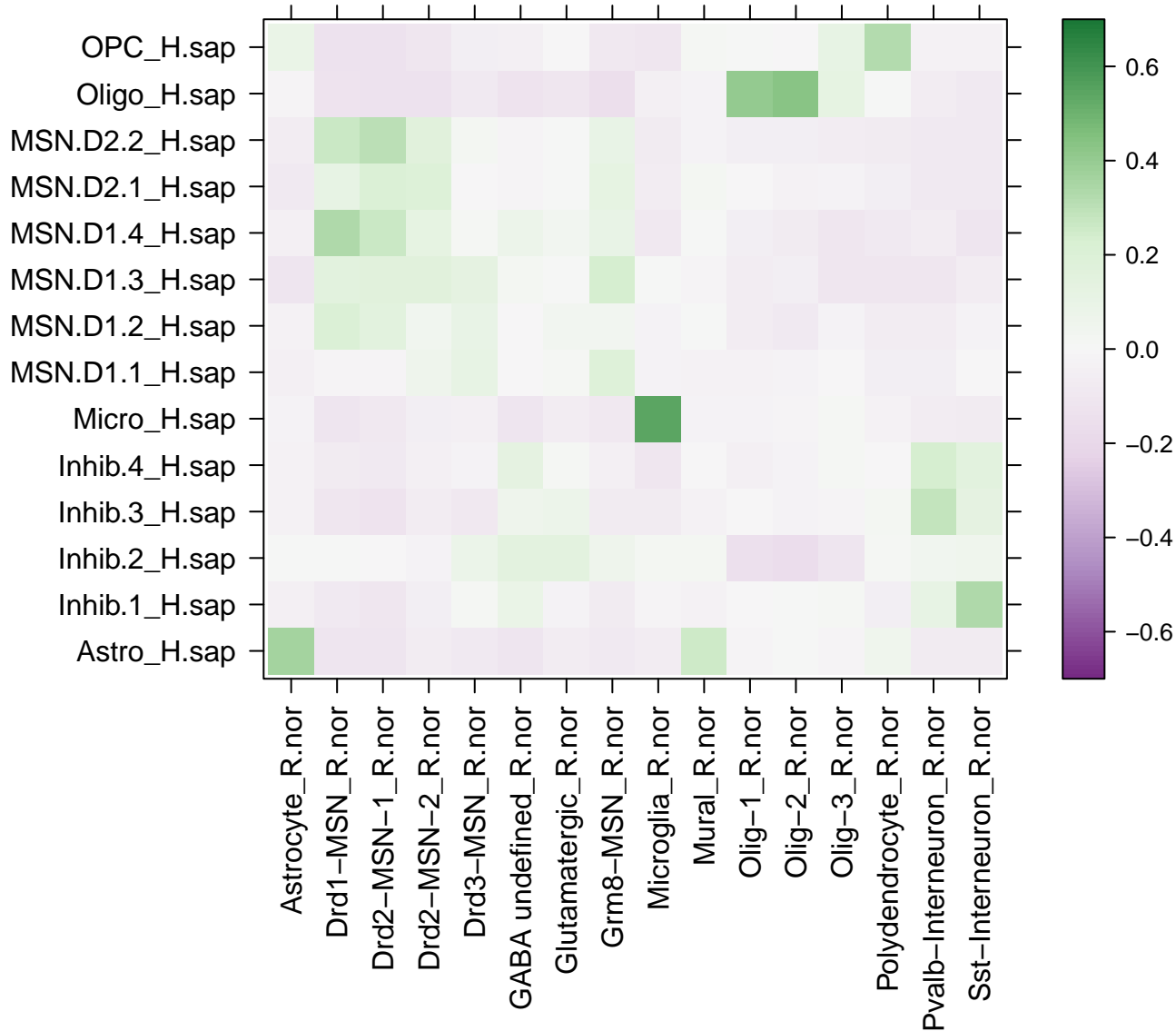**Correlation of cluster−specific t's (top 100 genes/human (LIBD) clusters)**

Correlation of cluster−specific t's (top 100 genes/rat (Day) clusters)

Correlation of cluster−specific t's (all shared 14,121 homologs)