(a) Mean proportion of disordered residues vs. genetic interaction degree.

(b) Comparison of structured and disordered proteins with respect to mean multi-functionality. Statistically significant differences are indicated.

(c) Mean dN/dS for structured and disordered proteins across hubs and non-hubs. Significant differences are denoted.

(d) Mean phylogenetic persistence for structured and disordered proteins. Comparisons for hubs and non-hubs show significant and non-significant differences.