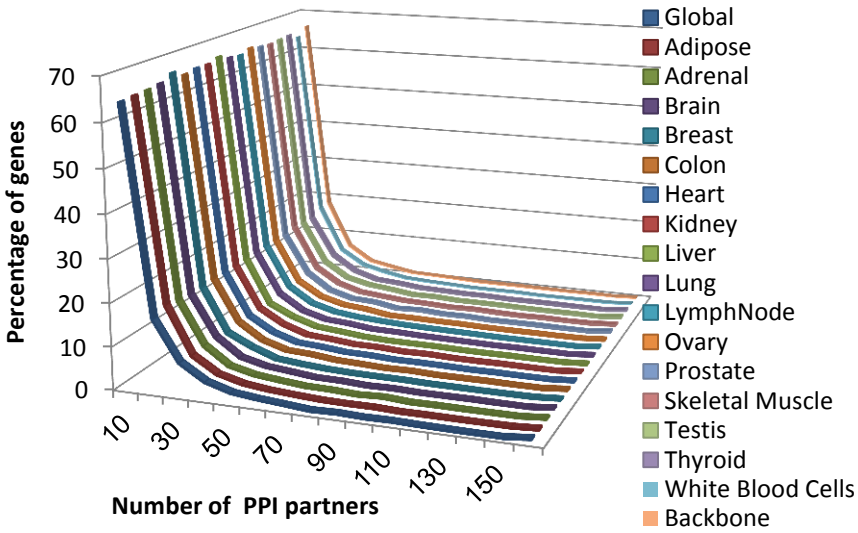Figure S2: The 16 tissue interactomes show similar distributions of PPI degrees. The PPI degree of a protein in a tissue is the number of its PPI partners in that tissue. Most genes have at most 5 PPI partners in a tissue. Also shown are the PPI degree distributions within the global interactome and within the backbone (core) interactome, which is shared by all tissues.