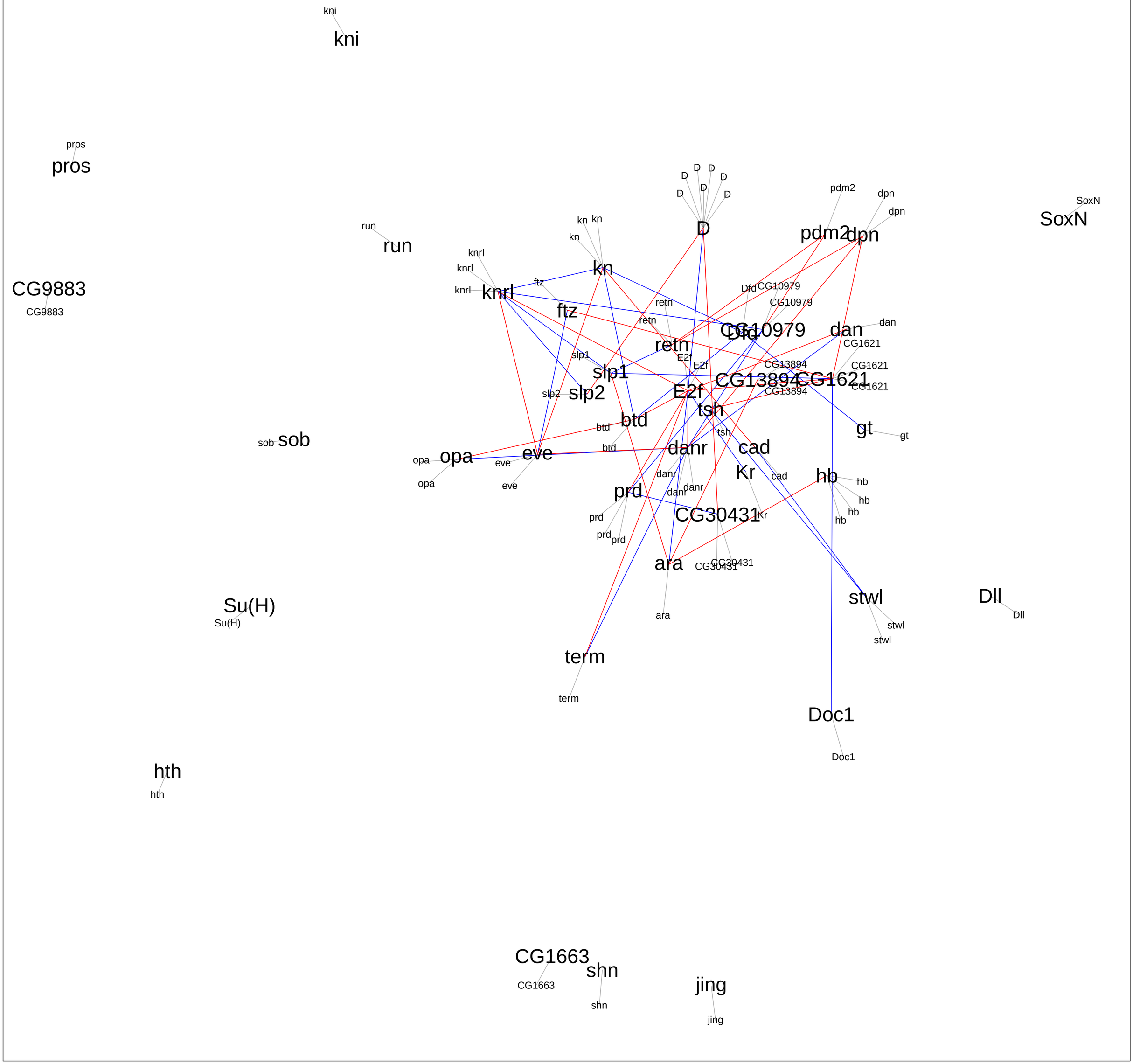
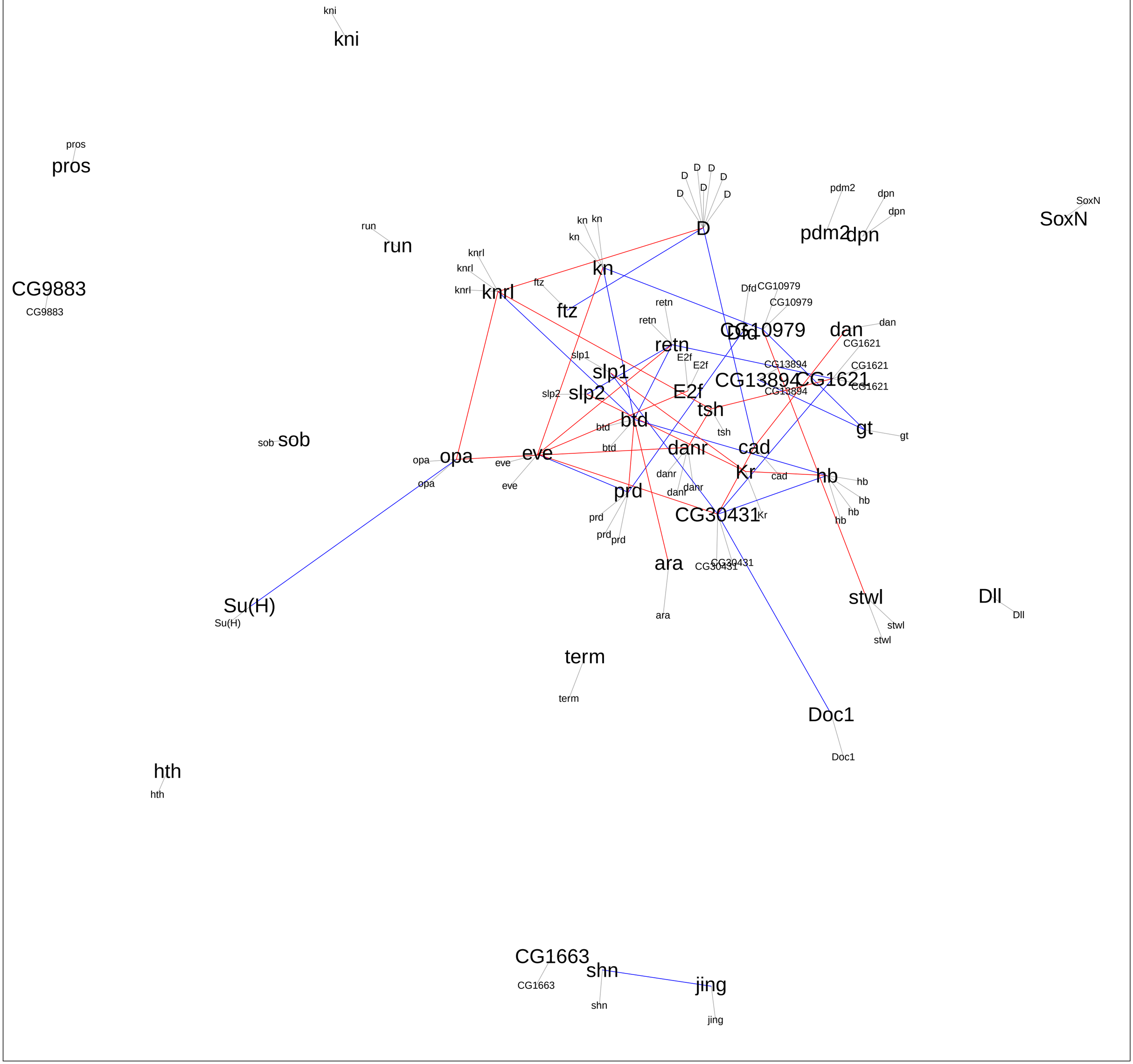
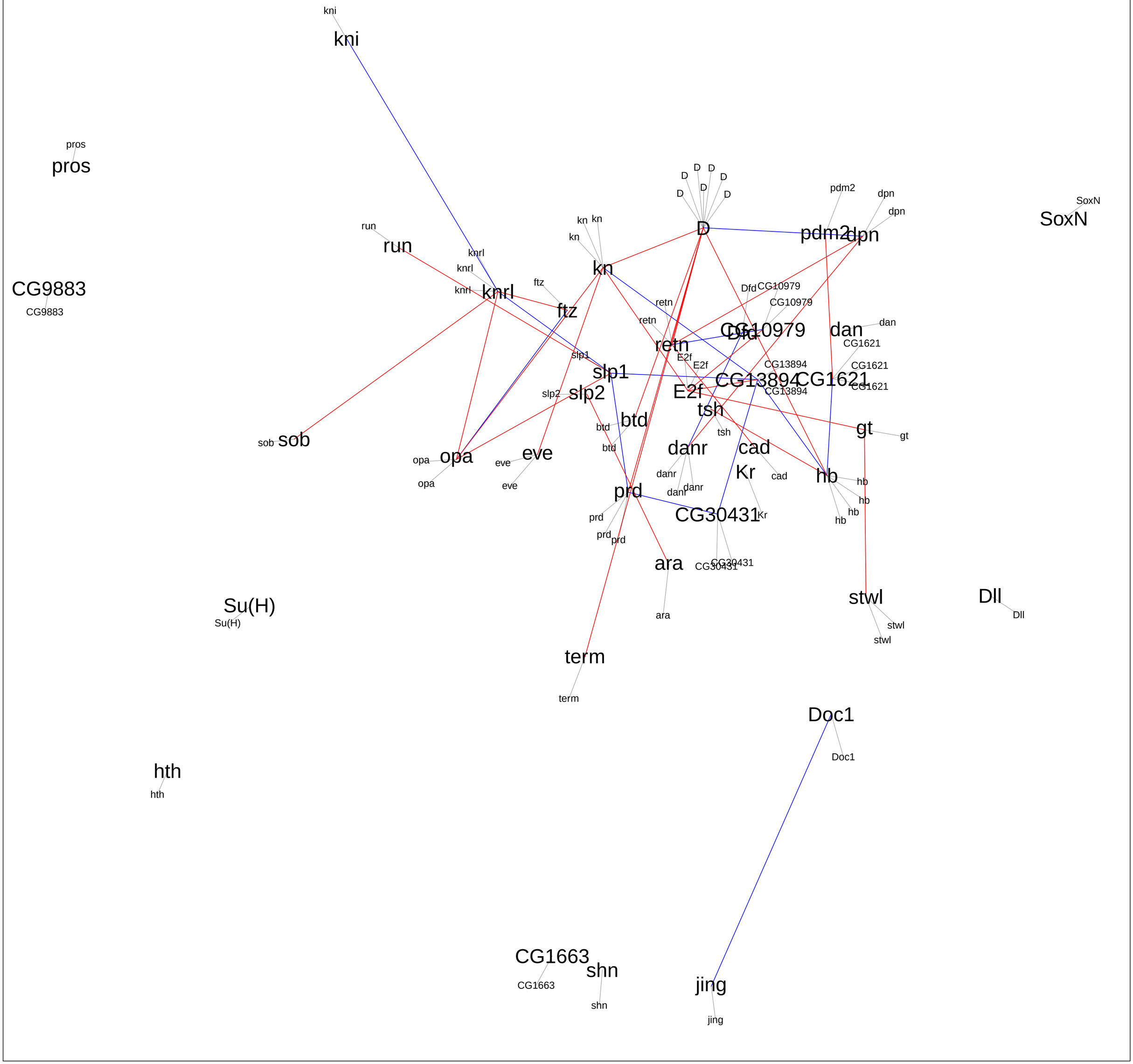
Lower [4.5%,5%] correlation = [−0.56,−0.55]; Upper [5%,4.5%] correlation = [0.68,0.7]



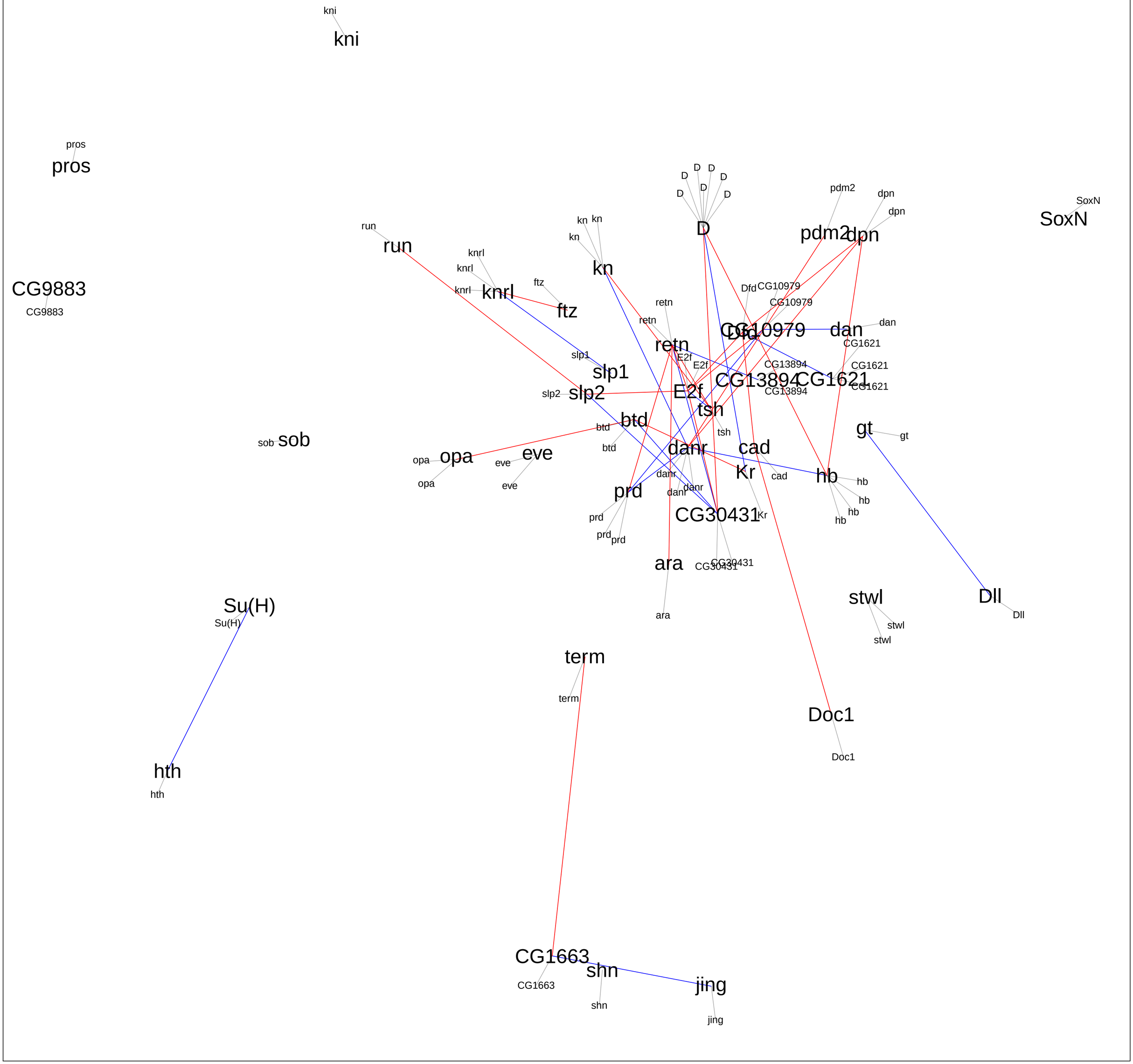
Lower [4%,4.5%] correlation = [−0.58,−0.56]; Upper [4.5%,4%] correlation = [0.7,0.71]



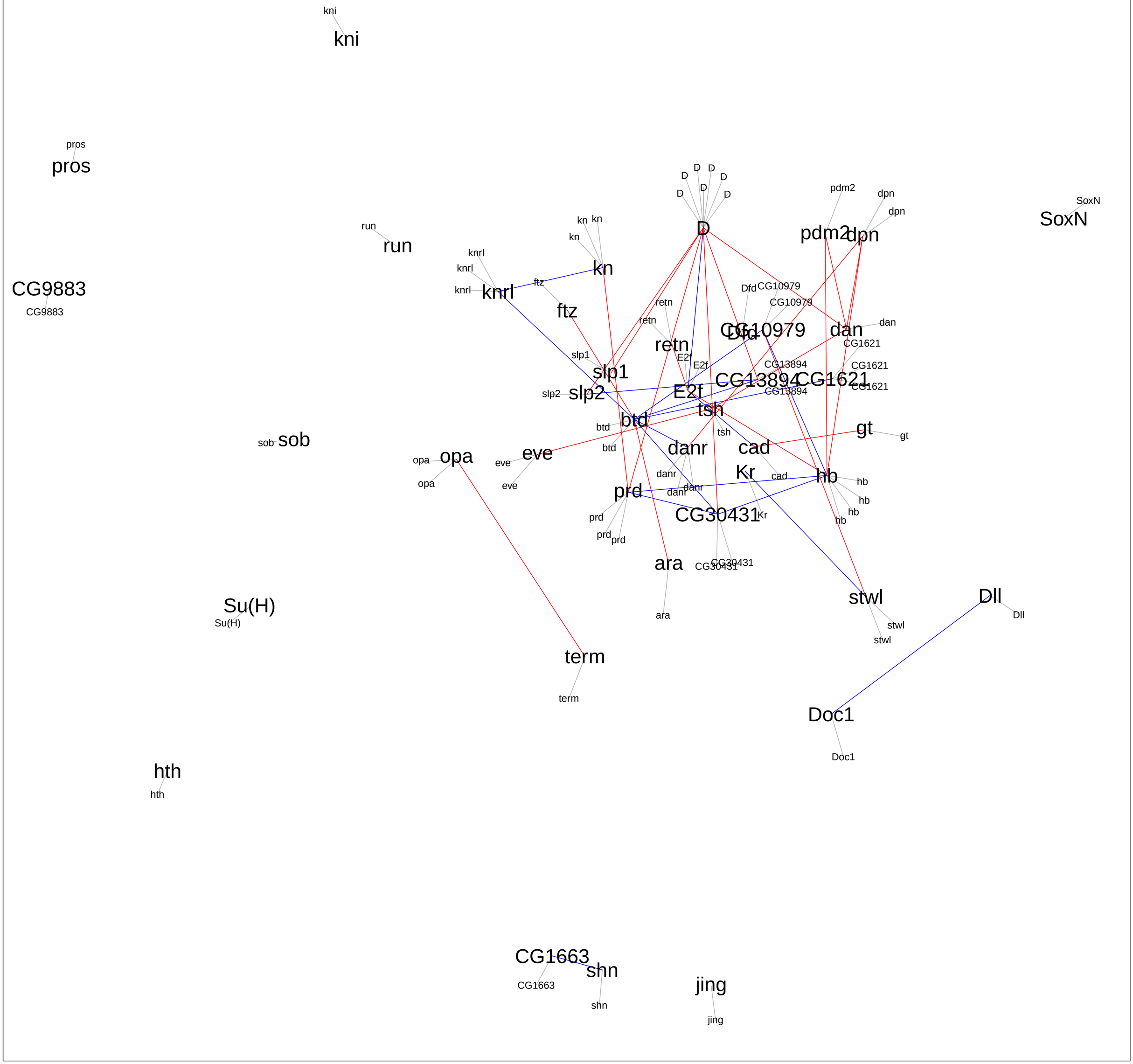
Lower [3.5%,4%] correlation = [−0.59,−0.58]; Upper [4%,3.5%] correlation = [0.71,0.72]



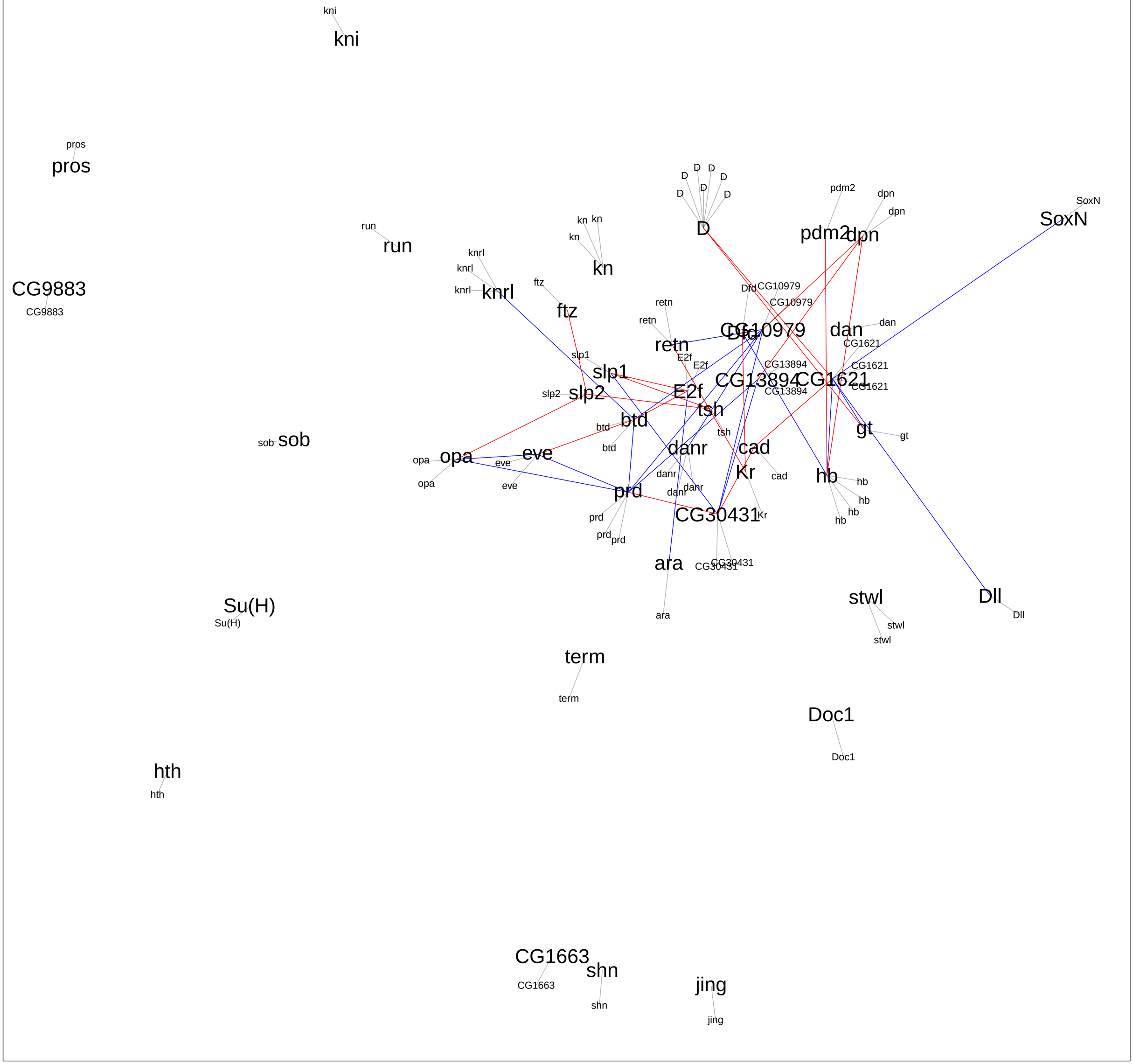
Lower [3%,3.5%] correlation = [−0.61,−0.59]; Upper [3.5%,3%] correlation = [0.72,0.73]



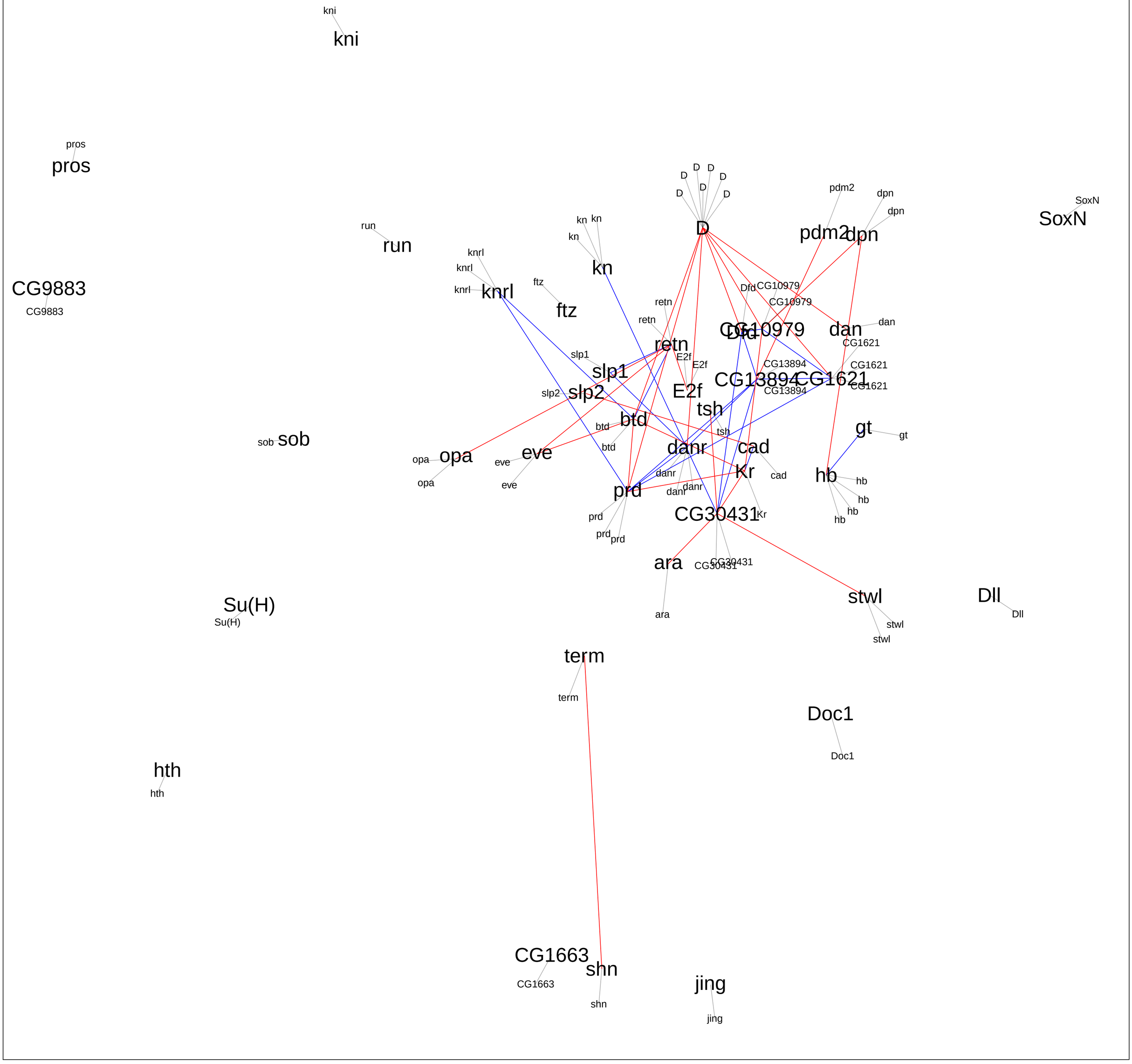
Lower [2.5%,3%] correlation = [−0.63,−0.61]; Upper [3%,2.5%] correlation = [0.73,0.75]



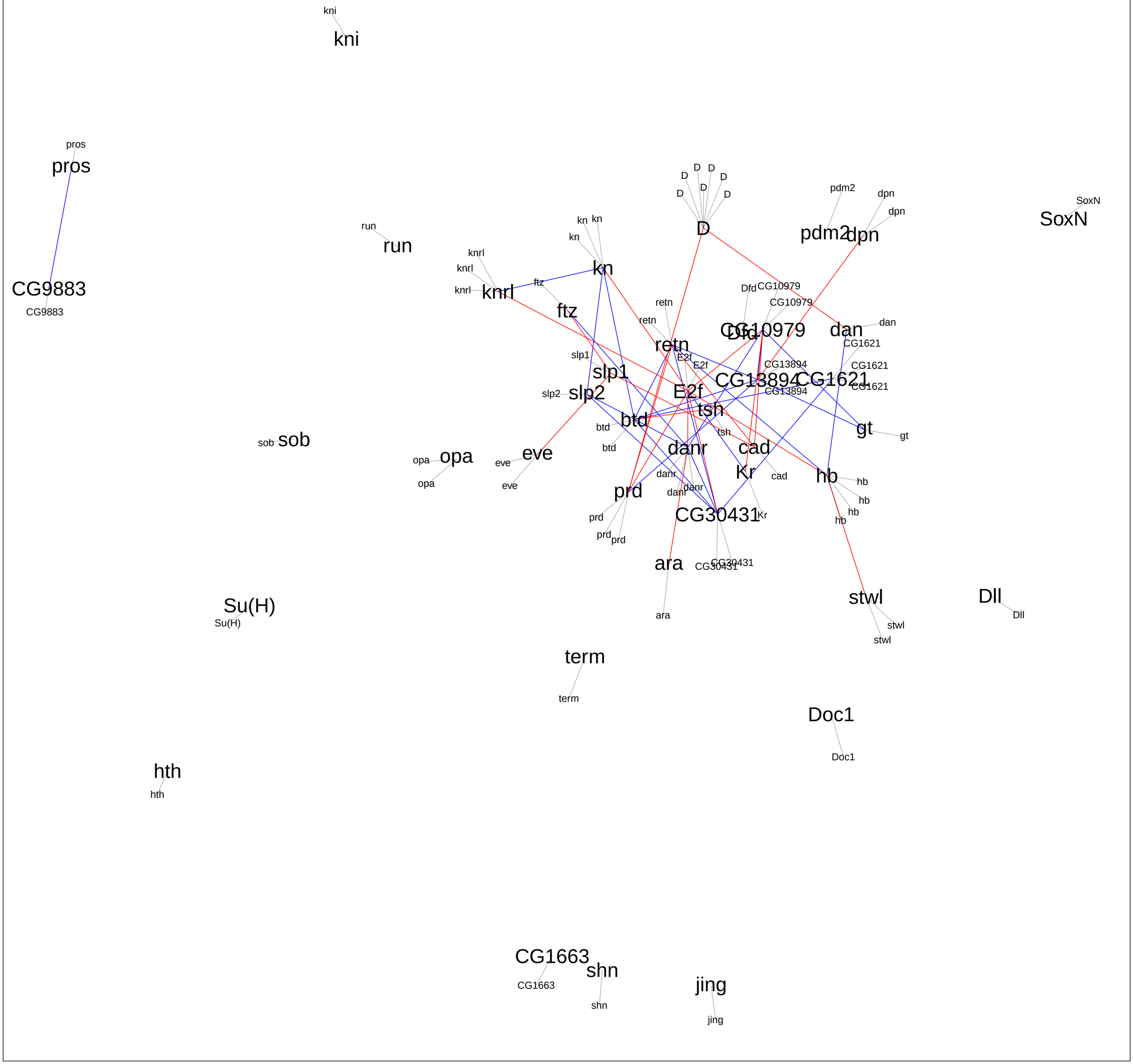
Lower [2%,2.5%] correlation = [−0.65,−0.63]; Upper [2.5%,2%] correlation = [0.75,0.77]



Lower [1.5%,2%] correlation = [−0.68,−0.65]; Upper [2%,1.5%] correlation = [0.77,0.79]



Lower [1%,1.5%] correlation = [−0.71,−0.68]; Upper [1.5%,1%] correlation = [0.79,0.81]



Lower [0.5%,1%] correlation = [−0.75,−0.71]; Upper [1%,0.5%] correlation = [0.81,0.85]