

Hab given raised by betweeness and degine with region to protein-groom interactions were exposed to Cytosopic and the remoti statistics of each model seven coloidate. Either "Sorout Attribute beavite" or "Metable Circle layers" was applied for returned visual zulation, as appropriate. The mode size corresponds to the degine of each ages in the network, and the edge size corresponds to the edge betweeness of each given. The nodes circ corresponds to the betweeness and certaility, and the edge size corresponds to edge betweeness of each given. The nodes circle represents higher value for roots and edge. Given represent to seve value for roots and edge.