#### **ASSIGNMENT #3**

Results of each protein structures are below. The detailed information can be found at the zip file. For example, the detailed result of the 2bti.pdb file is in the 2bti\_result.txt.

### 2bti.pdb:

There are 130 interacting pairs.

Number of groups is 1.

### 3r0a.pdb:

There are 95 interacting pairs.

Number of groups is 1.

### 4uap.pdb:

There are 39 interacting pairs.

Number of groups is 1.

## 6k62.pdb:

There are 67 interacting pairs.

Number of groups is 1.

# 6k97.pdb:

There are 80 interacting pairs.

Number of groups is 1.

# 6lac.pdb:

There are 98 interacting pairs.

Number of groups is 1.