## Protocol for the final project

**Name of the student:**

**Date:**

**Topic:**

**Information on the receptor:** (name of the target, organism, quality assessment of the pdb structure)

**Information on the ligands:** (What is the source of the ligands? Manually drawn, public libraries, etc...)

**Methods used:** (List the CADD methods you used in your project. E.g. similarity searching, pharmacophore searching, molecular docking, …).

**Aim of the project:**

(Briefly describe the aim of the project. What is the central question that should be answered by application of CADD?)

**Procedure steps:**

1. describe the procedure in a step-wise manner
2. step 2
3. step3

**Results:**

* Present the results of your project. Use screenshot to present tables, databases, figures, interaction diagrams etc.

**Conclusion:**

(Present the main findings of your project – the answer to the central question described in the ‘Aim of the project’).