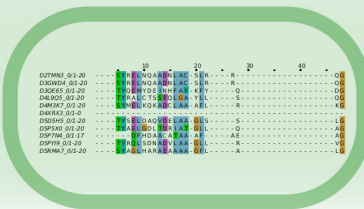
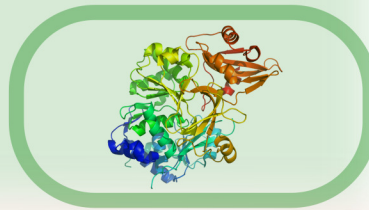


a) Input



	A	B	C	D
1	Name	Class	Class_2	Class_3
2	AKRFG6_2	P	Pro_S	CysH_NH2
3	AFIFK7	P	Pro_S	CysH_NH2
4	BRUX9_1			
5	BRUX9_2	C	Cys	Po_all_SH
6	BRUX9_3	V	All_branch_Nb	Apr_all
7	BRUX7_1	N	Arg_Asn	All_HS_don
8	B7KBD6_1	C	Cys	Po_all_SH
9	B7KBD6_2	V	All_branch_Nb	Apr_all
10	B7KBD7_1	S	Ser_S	Group_OH
11	B7KBD7_2	G	Al_H	Apr_all
12	B7KBE9_0	W	Unpol_Ar	Aro_chain
13	B5GVJ5_0	C	Cys	Po_all_SH
14	B5GVJ5_1			
15	B5GVJ5_2	F	Unpol_Ar	Aro_chain



SSR-viz

The csv_builder protocol can be used to create the csv annotation file, the ssr_plot protocol starts the plotting window, the Add_pdb protocol allows to add structure numbering to an "ssr_viz.csv" file

Actions

- csv_builder
- ssr_plot
- Add_pdb

Required arguments

Input CSV file
Must be a csv file that with corresponding names to Class label

Class label
An alternative column with the class label in the CSV

Alignment
Input file, must be a sequence alignment with

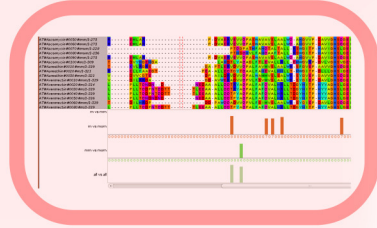
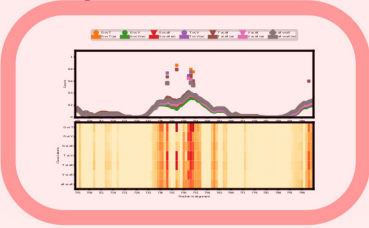
Verbose Mode
☐ Shows additional details

Cancel Start

b) Output

matplotlib

Jalview



c) Results

