Enter the start and end points in your alignment for each structural feature of interest.

See tutorial files for a more detailed explanation of how to generate these values.

New Folder Name: new\_folder

Name Sis Sie/His Hie/S2s S2e/H2s H2e

Load Preformatted Matrix

Enter Values Manually

Enter the start and end points in your alignment for each structural feature of interest.

See tutorial files for a more detailed explanation of how to generate these values.

New Folder Name:		new_folder			
Name cd1	SIs 124	Sle/Hls <mark>167</mark>	H1e/S2s 209	S2e/H2s <mark>262</mark>	H2e 303
hla	170	210	260	306	348
uda	2	49	93	152	193
uaa	2	49	93	152	193

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Resize Entries

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