## SAT workflow

1: load molecule or scene

2: select atoms

3: draw, color, label

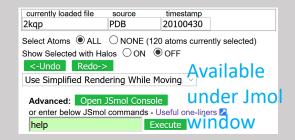
4: check scene

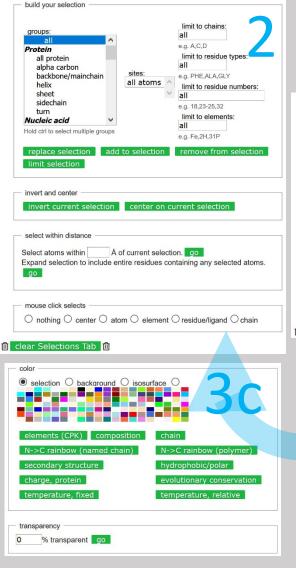
5: save scene

6: insert green link





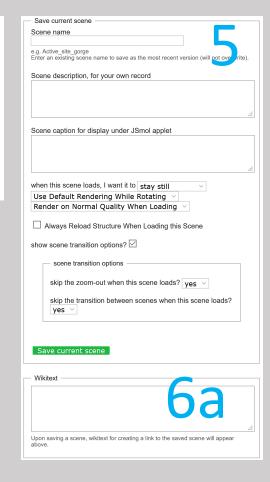




## Check for

- centering
- spare parts
- in frame
- oclusions
- orientation

	set selection representation
	ball and stick   stick/wireframe 90   spacefill 100's
	dots 100% backbone 90 trace 90 ribb
	☐ cartoon ☐ ☐ strands ☐ ☐ rocket ☐
	meshribbon 2.5 surface halos
	Leaving the input field to the right of a representation-type blank chooses its default setting.  Ball and stick is a combination of wireframe and spacefill.
	replace representation add to representation
	remove from representation
	center on current selection center on visible atoms hide selection zshade slab / depth 100 0
	disulfide and hydrogen bonds [hide]
	ssbonds on (backbone) v color v
	hbonds off
îi 📗	
Ш	clear Representations Tab
Ш.	
	clear Representations Tab
	mouse click selects  nothing O atom label selected atoms
	mouse click selects  nothing O atom
	mouse click selects  nothing O atom label selected atoms
	mouse click selects  nothing O atom  label selected atoms  text:
	mouse click selects  nothing O atom  label selected atoms  text:  atom name element 3-letter residue code residue #
	mouse click selects  nothing O atom  label selected atoms  text:  atom name element 3-letter residue code residue #
	mouse click selects  nothing of atom  label selected atoms  text:  atom name element 3-letter residue code residue #  chain  set label clear labels from selection
	mouse click selects  nothing of atom  label selected atoms text:  atom name element 3-letter residue code residue # chain  set label clear labels from selection labels are set to each atom in a selection
	mouse click selects  nothing atom  label selected atoms  text:  atom name element 3-letter residue code residue #  chain  set label clear labels from selection  labels are set to each atom in a selection  color label size font
	mouse click selects  nothing atom  label selected atoms  text:  atom name element 3-letter residue code residue #  chain  set label clear labels from selection  labels are set to each atom in a selection  color label size font
	mouse click selects  nothing of atom  label selected atoms  text:  atom name element 3-letter residue code residue #  chain  set label clear labels from selection  labels are set to each atom in a selection  color label size font  pointer off Label position: x offset y offset 4
	mouse click selects  nothing of atom  label selected atoms  text:  atom name element 3-letter residue code residue #  chain  set label clear labels from selection  labels are set to each atom in a selection  color label size font  pointer off Label position: x offset y offset 4



Scroll-up to the the main edit area of the page, and position the cursor at the place where you would like the green link to appear. Otherwise select, within the main edit area of the page, a portion of text that will become the green link. After that, click on the button to Insert Scene Link

Reference:

Scene Link

scene authoring tools

Go Search

proteopedia.org/w/Scene authoring tools