Keybindings for a Swiss Keyboard

This lists the keybindings set in the agglomeration proofreading. Further functionality is provided by neuroglancer default and can be viewed by clicking the button labeled ? in the upper right corner. These keybindings refer to the layout of a US keyboard. On a different keyboard functions will be bound to another symbol. Whatever key is in the physical position of the key specified for a US keyboard will execute the respective function.

'dblclick0'	select segment
'q'	pick the first segment to fix a false split
'd'	pick the second segment to fix a false split and merge
'c'	retrieve partners of the segment under the cursor to determine falsely merged segments
'control+x'	split merger
'k'	remove the segment under the cursor from the neuron graph to finish correcting a false merger
'control+..'	remove a group of selected segments from the neuron
'shift+f'	while hovering over a target segment will remove the segment and its agglomerated partners from the neuron graph
'control+a'	with the cursor on a target segment will add the segment and its agglomerated partners to the neuron without adding an edge.
'z'	set a branch point
'7'	jump to the last unvisited branch point set
'control+r'	tags to the last branch point set as visited and annotates it with an ellipsoid
'0'	removes the ellipsoid annotation closest to the cursor
'control+y'	undo function for merging edges, splitting edges, splitting off segment groups, adding segments to the neuron graph and deleting segments from the neuron graph. Only the last 10 actions can be undone
'w'	toggle viewer layout between xy and the 3D view of both segmentation volumes and the xy view and one of the segmentation volumes.
'2'	toggle segmentation layer opacity of the agglomerated volume.
'3'	toggle segmentation layer opacity of the base volume
'f'	remove all selected segments from the base volume
'n'	toggle the display of the neuron
'control+delete'	to exit review and close the browser window