Close the VUI Explorer, open it back with the 'VUI Explorer' button

Collapse all elements

Tab bar, click on a tab to show it. Tabs can be drag-n-dropped to rearrange them, or to open the tab in a new window

Refresh the list of displayed Drawable. Toggle Auto Refresh to automatically do it at each cycle

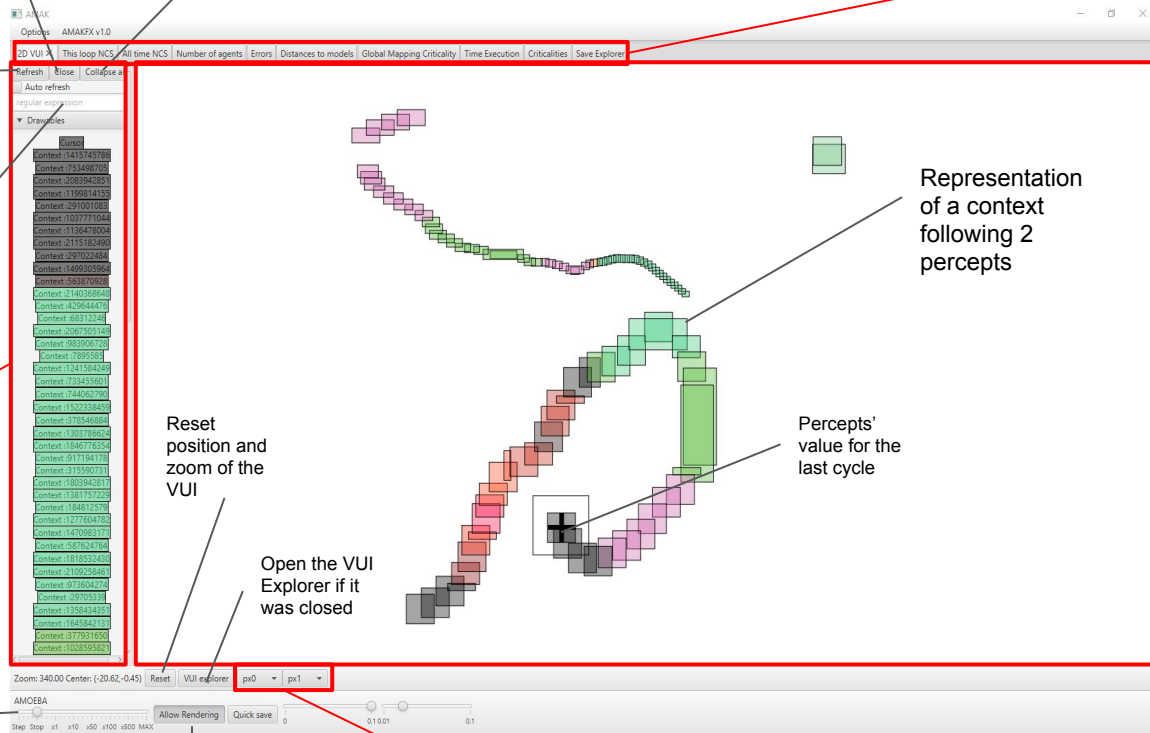Search bar, look for drawable matching a regular expression

Representation of a context following 2 percepts

2D VUI (Vectorial User Interface) : Main window for vectorial drawing and graphical representation. Something displayed on the VUI is called a Drawable. Mouse wheel to zoom, left click to move, right click to bring a menu.

VUI Explorer : list what is visible in the VUI. Click on an element to get more info, click again to collapse it.

Reset position and zoom of the VUI

Percepts' value for the last cycle

Open the VUI Explorer if it was closed

Control the speed of the simulation

Enable/disable update of graphical representation. Disabling save time.

Select which couple of Percept to display

Automatic or manual save, see save system in documentation for more

Refresh the list of save. Can take some time if there's lots of them.

Select a save, make sure to press refresh first.

VUI for preview of the selected save, it work similarly to the 2D VUI. Keep in mind it's not a functioning amoeba, and that displayed information are incomplete.

Preview the next/previous save in the list

Load the save in the current amoeba (current window)

Load the save in a new amoeba (new window)

AMAK

Options   AMAKFX v1.0

2D VUI | This loop NCS | All time NCS | Number of agents | Errors | Distances to models | Global Mapping Criticality | Time Execution | Criticalities | Save Explorer ✕

Refresh

Auto saves
\saves\kernel.AMOEBA@19dfb72a_1564054184406\autosave\615.xml   ▼

Manual saves
▼

Launch as new
< Load Preview >

Launch as new
< Load Preview >

Preview :
Refresh | Close | Collapse all
☐ Auto refresh
regular expression
▼ Drawables

Zoom: 200.00 Center: (0.00,0.00) | Reset | VUI explorer | px1 ▼ | px0 ▼

AMOEBA
Step Stop x1 x10 x50 x100 x500 MAX   Allow Rendering | Quick save   0   0.1 0.01   0.1