3d Brain Atlas Reconstructor on-line service

getPreview

Displays window allowing to manipulate (rotate, zoom, etc.) lightweight version of the reconstuciton. Note that the web browser has to support WebGL in order to use this feature.

syntax

```
getPreview?cafDatasetName=<dataset name>
          ;structureName=<structure name>
```

Required arguments

- cafDatasetName

  The name of the selected CAF dataset. Here? you can find a list of all available CAF datasets.

- structureName

  Name of structure from hierarchy tree. In practice nearly all names should be fine. Formally name has to point to a root node of a subtree containing at least one node with representation among paths in CAF slides.

Examples

- http://service.3dbar.org/getPreview?cafDatasetName=whs_0.51&structureName=CNS
- http://service.3dbar.org/getPreview?cafDatasetName=whs_0.5&structureName=Hc
- http://service.3dbar.org/getPreview?cafDatasetName=sba_DB08&structureName=FBr