3dBAR reconstruction examples

Examples of reconstructions based on Paxinos and Watson *The Rat Brain in Stereotaxic Coordinates* created with 3D Brain Atlas Reconstructor. Meshes are presented without any additional processing such as smoothing or mesh complexity reduction in order to fully represent source data.

Pyramidal tract | Segmented reconstruction of pyramidal tract:
ic - internal capsule,
cp - celebral penducles,
py - pyramids

Thalamus   Segmented reconstruction of thalamus

Reconstruction of whole brain   Segmented reconstruction cortex (both archi and neocortex)