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)