

Full list of updates

Summary

- January 2013:
 - ♦ The Custom Reconstruction Wizzard now supports STL (STereoLithography) file format
- December 2012:
 - ♦ CAF dataset for The Waxholm Space, delineation 0.6.2 available, see the live preview.
- September 2012:
 - ♦ Refined licensing information for a number of atlases.
- August 2012:
 - ♦ New atlas available: The Allen Mouse Brain Reference Atlas, 2011 Segmentation
- May 2012:
 - ♦ Updated screencasts.
 - ♦ New dataset available: Human - Brodmann 05 mapped onto the Conte69 (2012).
- March 2012: Major update of the browser-based service:
 - ♦ Possibility of performing and managing custom reconstructions (registration required),
 - ♦ Slide browser (see example),
 - ♦ Labeled Nifti volume and atlas package available for every atlas,
 - ♦ Improved navigation,
 - ♦ Tutorials and user guide coming soon...
- December 2011: CAF dataset for The Waxholm Space, delineation 0.6.1 available, see the live preview.
- October 2011:
 - ♦ CAF dataset for symmetrical Waxholm Space available, see the live preview,
 - ♦ The 3D Brain Atlas Reconstructor is NITRC listed,
- September 2011: 3d Brain Atlas Reconstructor v. 0.1 released: download here,
- June 2011:
 - ♦ Web-based service interface has been launched. You can browse through available reconstruction of brain structures or create your own.
 - ♦ CAF dataset for Allen Mouse Brain Atlas now available. Here you may find some details about dataset preparation.
- May 2011: Live preview interface allowing the user to load multiple models from given hierarchy tree.