Supplementary material

Web page http://www.3dbar.org/wiki/barPossumFrameworkSupplement contains the most recent versions of the supplementary materials for the article:

(...)

ABSTRACT

(...)

The following supplementary materials are available:

1. GitHub repository with the current:
    1. Release branch: https://github.com/pmajka/poSSum/tree/release
    2. Develop branch: https://github.com/pmajka/poSSum/tree/develop

   Including installation instruction test and usage examples.

2. Screencast Showing how to install the framework on a fresh Ubuntu Linux system.

3. Virtual Box Virtual Appliance (2GB) containing reinstalled Xubuntu 12.04 Linux and ready to use PoSSum Reconstruction Framework installation. See the readme file for information how to deploy and use the virtual machine.

4. Complete set of calculations of the 3D reconstruction of the Waxholm Space Mouse Brain Reference based on 312 images of section stained with the Nissl method (Johnson et. al. 2010) described in the article.