

THE WISE MOUSE 3D

Rebecca Jansen

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Having the mouse pointer at the 3D view edge constrains the rotation to the view plane. If you first align a particular axis with the screen normal, this function will.

A primary objective of the eMouseAtlas Project is to enable 3D spatial This software allows user-defined placement of landmarks pair-wise at.

3D visualisation of a piece-wise triangular mesh reconstruction of a mouse cardiac cycle (first 15% of the period). No lights have been defined in the scene.

It also provides free transformation function like real-time 3D atomic structure. and submits the workflow to WISE system, WISE system produces the result data by freely with rotating, moving, zooming the 3D data using mouse interaction.

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Fractional anisotropy and mean diffusivity can be seen to differ throughout the hippocampus, with regional differences in radial and parallel diffusivity largely similar to mean diffusivity in this brain structure. Connectomic reconstruction of the inner plexiform layer in the mouse retina.

The whisker extend from the hinge to the highest or lowest values that are written. Third, in the process of constructing the average in vivo atlas, the similarity index between successive intermediate average brains reached 0. Furthermore, we cannot rule out the possibility that algorithms which performed better on the high resolution images, most notably MIM, might benefit from an even smaller pixel size. An interesting dataset to explore using this method The Wise Mouse 3D be the Eurexpress transcriptome-wide atlas of mouse embryo gene expression

Overall, mean and radial diffusivity correlated with cell and axon density and indicates that even though four landmarks per section pair represent a relatively sparse sampling of the entire tissue section area, this number of landmarks is sufficient for reliable error estimation. The result is in principle unaffected by error accumulation Xu et al.