

Resource Summary Report

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Combining a patch-based approach with a non-rigid registration-based label fusion method for the hippocampal segmentation

RRID:SCR_028349

Type: Tool

Proper Citation

Combining a patch-based approach with a non-rigid registration-based label fusion method for the hippocampal segmentation (RRID:SCR_028349)

Resource Information

URL: http://www.nitrc.org/projects/lf_patches/

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Description: Software MATLAB toolbox for the automatic segmentation of the hippocampus in brain MRI images. It implements a novel patch-based label fusion method that cooperates with a non-rigid registration-based label fusion approach. Used to automatically and accurately segment the hippocampus in MRI scans by combining two techniques.

Synonyms: LF_Patches: Hippocampal Segmentation via Patch-based Label Fusion and Non-rigid Registration

Resource Type: software toolkit, software resource

Keywords: automatic segmentation, hippocampus, brain MRI images,

Resource Name: Combining a patch-based approach with a non-rigid registration-based label fusion method for the hippocampal segmentation

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Alternate URLs: <https://zenodo.org/records/19881708>

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Ratings and Alerts

No rating or validation information has been found for Combining a patch-based approach with a non-rigid registration-based label fusion method for the hippocampal segmentation.

No alerts have been found for Combining a patch-based approach with a non-rigid registration-based label fusion method for the hippocampal segmentation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.