

## Miccai 2012 Workshop Multi Atlas Labeling

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**Miccai 2012 Workshop Multi Atlas**  
Longwei Fang, Lichi Zhang, Dong Nie, Xiaohuan Cao, Khosro Bahrami, Huiguang He, Dinggang Shen, "Brain Image Labeling Using Multi-atlas Guided 3D Fully Convolutional Networks." In International Workshop on Patch-based Techniques in Medical Imaging (MICCAI). Springer, Cham, 2017.

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The early work of Prastawa et al. (2004) and more recent ones by Schmidt et al. (2012) and Doyle et al. (2013) align the pathological scan to a healthy atlas and lesions are detected based on deviations in tissue appearance between the patient and the atlas image. Lesions, however, may cause large structural deformations that may lead to ...

**Efficient multi-scale 3D CNN with fully connected CRF for ...**

**MICCAI 2012 Multi-Atlas Labeling Workshop and Challenge (Neuromorphometrics) The MICCAI 2012 Multi-Atlas Labeling Workshop and Challenge dataset is a manually segmented whole-brain parcellation (see refs).**

**Cortical Atlas Parcellations (MNI-Space) - Lead-DBS**

(eds) **Deep Learning and Data Labeling for Medical Applications: First International Workshop, LABELS 2016, and Second International Workshop, DLMIA 2016, Held in Conjunction with MICCAI 2016 ...**

**Deep Learning to Improve Breast Cancer Detection on ...**

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