Enhanced U-Shape Networks for Prostate Segmentation

1 Introduction

We propose a enhanced U-Shape networks for prostate segmentation, which involves some widely used techniques, such as residual learning, deep supervision, and some our proposed modules. We will introduce more after conference paper submission.

2 Experiments

We choose 8 subjects of the PROMISE [1] dataset as validation set, and the rest 42 subjects are used as training set. No post-processing is used in this submission.

References