

Just a baseline

Liyanlong

In our method, firstly, we expand the data, process all the images to $256 * 256$, and then equalize the histogram. In the model, we simply use a 7-layer U-type convolutional neural network. It is used to obtain the contour information of the model.

We hope to get a baseline first and then improve it to get better results

Second Submit

为了得到更好的分割结果，我们将 unet 改为 Vnet，通过深层更多的特征表达，获得更多的高级语义信息。为减少网络参数，我们将网络变为 5 层，从而减少网络参数。我们在验证集得到了更高的结果。