

ABSTRACT

The present disclosure relates to an image segmentation method and apparatus, an electronic device and a storage medium. The method comprises: obtaining a first segmentation result of a target image, the first segmentation result representing a probability that each pixel in the target image belongs to each category before correction; obtaining at least one correction point and a category to be corrected corresponding to the at least one correction point; and correcting the first segmentation result according to the at least one correction point and said category to obtain a second segmentation result.

Figure 1