

ABSTRACT

The present invention provides an image processing method and system in analyte testing, a medium, and a device. The method includes: image obtaining step: obtaining an infrared grayscale image by imaging a first area; dividing: based on a pixel gradient, distinguishing a dark spot from a bright spot, and dividing the infrared grayscale image into a dark spot area and a bright spot area; point selecting step: calculating and selecting first target candidate points; and selecting step: performing outlier point detection and selection on the first target candidate points, and obtaining a position of a first target.

10

[Fig. 9]