

PREDICTION METHOD AND APPARATUS, ELECTRONIC DEVICE, AND STORAGE MEDIUM

ABSTRACT

A prediction method and apparatus, an electronic device, and a storage medium. The method comprises: determining, according to the molecular structure of a substance to be tested, a substance characteristic of said substance (S11); extracting at least one cell characteristic of a diseased cell of a target category to obtain at least one cell characteristic of the diseased cell (S12); and predicting, according to the substance characteristic and the at least one cell characteristic, a response result of said substance on the diseased cell (S13).

[Fig. 1]