

ABSTRACT

Embodiments of the present disclosure provide a method, an apparatus, an electronic device, and a storage medium for generating a bull's eye plot. The method for generating the bull's eye plot includes acquiring a plurality of data results; configuring sectors of the bull's eye plot based on at least one first classification of the plurality of data results; configuring concentric rings of the bull's eye plot based on at least one second classification of the plurality of data results, where a span of each sector is determined based on a weighted value obtained by weighting a first number of the data results respectively included by all sub-concentric rings within the sector; and configuring image identifiers respectively corresponding to the data results within the sub-concentric rings of the sector.

<FIG 1>