

## ABSTRACT

The present disclosure relates to a target matching method and apparatus, an electronic device, and a storage medium. The method includes: extracting a feature vector of each frame in a query image sequence and a feature vector of each frame in a candidate image sequence; determining a self-expression feature vector of the query image sequence, a collaborative expression feature vector of the query image sequence, a self-expression feature vector of the candidate image sequence, and a collaborative expression feature vector of the candidate image sequence based on the feature vector of each frame in the query image sequence and the feature vector of each frame in the candidate image sequence; determining a similarity feature vector between the query image sequence and the candidate image sequence based on the self-expression feature vector of the query image sequence, the collaborative expression feature vector of the query image sequence, the self-expression feature vector of the candidate image sequence, and the collaborative expression feature vector of the candidate image sequence; and determining a matching result between the query image sequence and the candidate image sequence based on the similarity feature vector. The present disclosure can improve the accuracy of target matching.

[Figure 1]