

METHOD FOR SCREENING FOR CANDIDATE MOLECULE CAPABLE OF FORMING
COMPLEX IN CONJUNCTION WITH PLURALITY OF TARGET MOLECULES

Abstract

A method for screening for a molecule capable of forming a complex with a plurality of target molecules has been found by applying an affinity-based method for recovering a candidate molecule to techniques represented by Split GFP techniques. The method includes allowing a first target molecule linked to a first moiety of a protein, a second target molecule linked to a second moiety of the protein, and a library containing a plurality of test molecules to coexist, and recovering a test molecule capable of forming a complex with the first target molecule linked to the first moiety and the second target molecule linked to the second moiety by an affinity technique.

[No Suitable Figure]