

METHOD FOR SCREENING MOLECULES OF INTEREST CAPABLE OF FORMING
COMPLEXES WITH PLURALITY OF TYPES OF TARGET MOLECULES, AND METHOD
FOR PRODUCING MOLECULES OF INTEREST INCLUDING SCREENING METHOD

Abstract

The present invention relates to a method of screening for a molecule of interest, comprising: (1) a step of preparing a linked construct by linking a plurality of kinds of target molecules to each other, or linking one or more kinds of target molecules and a candidate molecule-nucleic acid conjugate (linking step); and (2) a step of contacting the linked construct in which the plurality of kinds of target molecules are linked to each other with a candidate molecule-nucleic acid conjugate, or contacting the linked construct in which the one or more kinds of target molecules and the candidate molecule-nucleic acid conjugate are linked with a target molecule that is not used in the linking step (contacting step).

[No Figure]