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[Two-hybrid screening - Wikipedia](#)

Two-hybrid screening (originally known as yeast two-hybrid system or Y2H) is a molecular biology technique used to discover protein-protein interactions (PPIs) and protein-DNA interactions by testing for physical interactions (such as binding) between two proteins or a single protein and a DNA molecule, respectively.

[Two-Hybrid Screening - an overview | ScienceDirect Topics](#)

Yeast two-hybrid screening to identify JAZ1-interacting proteins led to the identification of the transcription factors TOE1 and TOE2, which negatively regulate the expression of FLOWERING LOCUS T (FT) through interacting with a subset of JAZ proteins (JAZ1, JAZ3, JAZ4, and JAZ9) (Zhai et al., 2015).

[CheckMate Mammalian Two-Hybrid System - Promega](#)

Two-hybrid systems are extremely powerful ways of detecting protein-protein interactions in vivo. The modular domains found in some transcription factors form the basis for two-hybrid systems. These domains include a DNA-binding domain, which binds to a specific DNA sequence, and a transcriptional activation domain, which interacts with the basal transcriptional machinery (1). A

[Yeast Two-Hybrid, a Powerful Tool for Systems Biology](#)

A key property of complex biological systems is the presence of interaction networks formed by its different components, primarily proteins. These are crucial for all levels of cellular function, including architecture, metabolism and signalling, as well as the availability of cellular energy.

[Yeast Two-Hybrid Principle - Hybrigenics Services](#)

Yeast Two-Hybrid Principle The development and gradual improvements of the yeast two-hybrid system since the early 90's revolutionized the way protein interactions could be detected 1 . Yeast two-hybrid is based on the reconstitution of a functional transcription factor (TF) when two proteins or polypeptides of interest interact.

[Mammalian two-hybrid system - takarabio.com](#)

The Matchmaker Mammalian Two-Hybrid Assay Kit 2 allows rapid and convenient analysis of protein-protein interactions in transfected mammalian cells. The kit uses a SEAP secreted reporter to measure the interactions between the two proteins of interest, eliminating the need for cell lysis.

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The two-hybrid system, a genetic screening strategy that

utilizes yeast, facilitates the rapid identification of novel interacting proteins. The repertoire of two-hybrid components has expanded to

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