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Our results establish that FGFR1 forms a density-independent preformed dimer. Unexpectedly, TMD and TKD, rather than ECD, are important for the ligand-independent dimerization at the cell surface.

Unliganded Fibroblast Growth Factor Receptor 1 Forms Density-independent Dimers

Fibroblast growth factors (FGFs) signal through FGF receptor tyrosine kinases to regulate a wide range of biological processes ... potential for treating type 2 diabetes. FGF23 reduces renal ...

The FGF family: biology, pathophysiology and therapy

For example, the anti-Fibroblast Growth Factor Receptor (aFGFR1)/anti- β -Klotho (aKLB) BsAb activates the FGFR1/KLB receptor complex ... accurately capture the biological activity of a drug candidate.

Bioassay Development for Bispecific Antibodies—Challenges and Opportunities

A fatty acid binding protein (FABP) as been identified and characterized in rat heart, but the function and regulation of this protein are unclear. In this study the cDNA for rat heart FABP was cloned ...

Cloning and tissue distribution of rat hear fatty acid binding protein mRNA: identical forms in heart and skeletal muscle

Apart from NAFLD, other metabolic diseases are also affected by TMAO. TMAO promotes atherosclerosis, increases risk of cardiovascular diseases and is associated with type 2 diabetes mellitus.62 67 ...

Small metabolites, possible big changes: a microbiota-centered view of non-alcoholic fatty liver disease

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Objective Development of obesity and type 2 diabetes (T2D) are associated with gut microbiota (GM) changes. The gut viral community is predominated by bacteriophages (phages), which are viruses that ...

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