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Ribosome Display and Related Technologies: Methods and ...

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Display technologies have become a very powerful way of generating therapeutic lead molecules and specific reagents for increasing our understanding of biology; however, despite being first described shortly after phage display, the use of ribosome display and related methods have been much less widespread.

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Display technologies are a powerful biological tool, yet the complexity of ribosome display methods has inhibited their use. This volume provides detailed and easily followed protocols with the aim of facilitating a greater uptake of these methods.

Ribosome display - Wikipedia

Ribosome display is a technique used to perform in vitro protein evolution to create proteins that can bind to a desired ligand. The process results in translated proteins that are associated with their mRNA progenitor which is used, as a complex, to bind to an immobilized ligand in a selection step.

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Ribosome display is an in vitro evolution technology for proteins. It is based on in vitro translation, but prevents the newly synthesized protein and the mRNA encoding it from leaving the ribosome.