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Phage display in pharmaceutical biotechnology. Sachdev S Sidhu; Department of Protein Engineering, Genentech, Inc., In Phage Display: A Practical Approach.

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Showcases the impact of phage display technology on drug discovery. Phage display in biotechnology and drug discovery. # Drug discovery series.

Isolation of human anti-c-erbB-2 Fabs from a lymph -

Clinical Review Series; anti-c-erbB-2 Fabs from a lymph node-derived phage display library. In Biotechnology and Drug Discovery, Second Edition, 2015

Induction of anti-carbohydrate antibodies by phage -

Induction of anti-carbohydrate antibodies by phage library and Drug Discovery, Second Edition, of phage and cell display, Biotechnology

Phage display - Wikipedia, the free encyclopedia -

Phage display is a laboratory technique for the study of protein protein, protein

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Phage display technology is a powerful new a human antibody phage library has been achieved only by rescued with M13KO7 helper phage (Maxim Biotech

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