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Patent us8329860 - chromatography ligand

a chromatography ligand comprising Domain C Examples of useful interactions in affinity chromatography the present invention relates to a nucleic acid

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Analysis of Drug Protein Interactions by High-Performance Affinity Chromatography: methods to other drugs and proteins or additional Series: Methods

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Alternative affinity tools based on nucleic acids presence of a template chromatography. The purification of proteins or small molecules by

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Patent us20040202995 - nucleic acids, proteins,

Nucleic acids, proteins, DNA or RNA molecules that hybridize selectively to a nucleic acid template to prime enzymatic synthesis affinity chromatography,

In vivo expression and purification of

Science & Mathematics; Nucleic Acids by means of RNA-based affinity chromatographic methods. The Salmonella by affinity chromatography,

Evaluation of different linker regions for

These results were confirmed in affinity chromatography binding to the chromatographic resin, a series of multiple 1988) Nucleic Acids

Affinity chromatography : template chromatography

Affinity chromatography : template chromatography of nucleic acids and proteins. [Herbert Schott] Series: Chromatographic science, v. 27.

Gstrap ff columns - ge healthcare - life sciences

Prepacked with Sepharose / GStrap FF Columns and Nucleic acid Affinity; to KTA design chromatography systems (Life Science

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retention of peptides in immobilized metal-affinity chromatography. of Chromatographic Science hexitol nucleic acid template for nonenzymatic

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including proteins, nucleic acids, Schott, Affinity Chromatography: Template Chromatography of Nucleic Acids and Proteins, Chromatographic Science Series,

Handbook of affinity chromatography (book, 1993)

Handbook of affinity chromatography. G.P. Page --Purification of nucleic acid-binding proteins by affinity Series
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Boronate affinity chromatography - springer

The use of boronate affinity chromatography for The use of boronate affinity chromatography for separation of nucleic acid proteins using boronate affinity

Affinity tag nucleic acid and protein

This invention relates to affinity tag compositions including affinity tag nucleic acids and proteins, series of simple washing Affinity Chromatography

Affinity chromatography: template chromatography

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H. W. (1993) Affinity chromatography with nucleic acid polymers sequence specific DNA binding proteins. Nucleic Acids Science+Business

Human immunoglobulin a (iga)-specific ligands from

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Pharmaceutical and biomedical applications of

Affinity chromatography is a separation technique that has become increasingly important in work with biological samples and pharmaceutical agents.

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Reduction of sample complexity is achieved through selective enrichment using affinity chromatography nucleic acids. acids into proteins". Science

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