



ẤN PHẨM THÔNG TIN THƯ MỤC THEO CHUYÊN NGÀNH
Tinh chế Protein. Chuyên ngành Hóa học (Trường Hóa và Khoa học sự sống)

Ấn phẩm bao gồm link các tài liệu điện tử theo từ khóa: Tinh chế Protein = Protein Refinin

STT	Tên tài liệu	Nguồn CSDL	Loại tài liệu	Ghi chú
1	Protein Purification	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
2	Proteins: isolation and purification	IG Publishing	Reference books	Tải từng phần/Đọc trực tuyến
3	Advancing Faba Bean Protein Purification Using Membrane Technology	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
4	Optimizing Recombinant Cas9 Expression: Insights from E. coli BL21(D	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
5	GCLiPP: global crosslinking and protein purification method for construc	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
6	Optimization of Water Lentil (Duckweed) Leaf Protein Purification: Ident	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
7	Selective Immobilization of His-Tagged Enzyme on Ni-Chelated Ion Exc	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
8	Lactiplantibacillus plantarum as a novel platform for production and puri	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
9	Extract2Chip—Bypassing Protein Purification in Drug Discovery Using S	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
10	Towards Enhanced Tunability of Aqueous Biphasic Systems: Furthering	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
11	A novel protein purification scheme based on salt inducible self-assembl	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
12	Protein Production and Purification of a Codon-Optimized Human NGN3	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
13	Synthesis of Ni²⁺-functionalized polydopamine magnetic beads for facilit	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
14	Bioprocess Challenges in Purification of Therapeutic Protein Charge Var	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
15	An immobilized antibody-based affinity grid strategy for on-grid purifica	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
16	Fungal Proteins: Sources, Production and Purification Methods, Industria	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
17	Affinity Membranes and Monoliths for Protein Purification	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
18	Cation affinity purification of histidine-tagged proteins	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến

19	Protein purification strategies must consider downstream applications and	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
20	Purification of Protein by HIC: Mechanistic Modeling for Improved Unde	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
21	Conjoint expression and purification strategy for acquiring proteins with	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
22	State of the art on the separation and purification of proteins by magnetic	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
23	Polystyrene adsorbents: rapid and efficient surrogate for dialysis in memb	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
24	mem-iLID, a fast and economic protein purification method	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
25	Macroalgae as Protein Sources—A Review on Protein Bioactivity, Extrac	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
26	Electrospun Hydrophobic Interaction Chromatography (HIC) Membranes	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
27	Methods optimization for the expression and purification of human calci	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
28	Enhanced recombinant protein capture, purity and yield from crude bacte	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
29	Evaluation of Protein Purification Techniques and Effects of Storage Dur	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
30	Research Progress on the Extraction and Purification of Anthocyanins an	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
31	Performance of various 3D-printed monolith geometries as an alternative	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
32	Protein purification of Arthrospira platensis using aqueous two-phase sys	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
33	Cloning, Expression, Purification, and Characterization of Lactate Dehyd	ProQuest Central	Scholarly Journal	Tài toàn văn/Độc trực tuyến
34	Robust enhancing stability and fructose tolerance of sucrose phosphoryla	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
35	Ni-NTA resin-based multiplexed origami device for highly efficient sensi	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
36	Scalable purification of recombinant structural proteins, hagfish intermed	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
37	Tag-mediated single-step purification and immobilization of recombinant	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
38	Mining transcriptome data: Utilization of environmentally regulated prom	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
39	Comparison of anti-peptide and anti-protein antibody-based purification t	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
40	Construction of magnetic Fe₃O₄@NH₂-MIL-100(Fe)-C18 with excellen	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
41	A cleavable self-aggregating tag scheme for the expression and purificati	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
42	A trimeric immunoglobulin G-binding domain outperforms recombinant pr	Science Direct	Research article	Tài toàn văn/Độc trực tuyến

43	Bare silica as an alternative matrix for affinity purification/immobilization	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
44	Recombinant Protein L: Production, Purification and Characterization of	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
45	Native protein purification of ferroxidase LPR1 from leaf extracts of a tree	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
46	Capture, detection and purification of dsDNA amplicons using a DNA bi	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
47	Profiling protein interactions by purification with capillary monolithic aff	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
48	Novel biocatalytic strategy of levan: His-ELP-intein-tagged protein purifi	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
49	Protein purification, crystallization, and structure determination of human	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
50	Modification of magnetite-doped NH₂-MIL-100(Fe) with aliphatic C₈ ca	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
51	Affinity purification of in vivo assembled whirlin-associated protein com	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
52	Optimizing purification of the peripheral membrane protein FAM92A1 fr	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
53	Txp40, an insecticidal toxin protein from Xenorhabdus nematophila: Purif	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
54	Protocol for establishing a protein-protein interaction network using tand	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
55	Optimization of a detergent-based protocol for membrane proteins purific	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
56	High level expression and purification of recombinant 3ABC non-structu	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
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70	Pseudo-affinity capture of <i>K. phaffii</i> host cell proteins in flow-through membrane chromatography	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
71	Magnetically purification/immobilization of poly histidine-tagged proteins on magnetic beads	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
72	Chromatographic purification of histidine-tagged proteins using zirconia-coated silica particles	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
73	Expression and purification of the mitochondrial transmembrane protein OXA1L	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
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75	Incorporation of automated buffer exchange empowers high-throughput protein purification	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
76	Expression, purification, and characterization of self-assembly virus-like particles	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
77	Purification and functional validation of LtCas12a protein	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
78	DNA aptamer-based affinity chromatography system for purification of recombinant proteins	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
79	Partial characterization of canola (<i>Brassica napus</i> L.) protein isolates as a source of protein hydrolysates	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
80	Column-free purification of an artificial protein nanocage, TIP60	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
81	Integrated approaches for the separation and purification of recombinant proteins	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
82	Ni(II) functionalized polyhedral oligomeric silsesquioxane based capillary electrophoresis	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
83	Expression, purification of codon-optimized ochratoxin A nanobody-GST fusion protein	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
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85	Heterologous expression, purification, and partial characterisation of the protein	Science Direct	Research article	Tài toàn văn/Độc trực tuyến
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