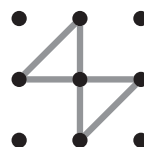


Reference list

 HiPrep

Sephacryl S-300 HR



References

Listed numerically by reference number

1. Karzai, A.W. and R.T. Sauer, *Protein factors associated with the SsrA{middle dot}SmpB tagging and ribosome rescue complex*. Proc Natl Acad Sci U S A, 2001. 98(6): p. 3040-3044.
2. Bratton, S.B., et al., *Recruitment, activation and retention of caspases-9 and -3 by Apaf-1 apoptosome and associated XIAP complexes*. Embo J, 2001. 20(5): p. 998-1009.
3. Regelsberger, G., et al., *Effect of distal cavity mutations on the formation of compound I in catalase-peroxidases*. J Biol Chem, 2000. 275(30): p. 22854-61.
4. Mathew, Z., T.M. Knox, and C.G. Miller, *Salmonella enterica serovar typhimurium peptidase B is a leucyl aminopeptidase with specificity for acidic amino acids*. J Bacteriol, 2000. 182(12): p. 3383-93.
5. Linder, B., et al., *Biochemical analyses of the AF10 protein: the extended LAP/PHD-finger mediates oligomerisation*. J Mol Biol, 2000. 299(2): p. 369-78.
6. Kuai, J., et al., *Effects of activated ADP-ribosylation factors on Golgi morphology require neither activation of phospholipase D1 nor recruitment of coatomer*. J Biol Chem, 2000. 275(6): p. 4022-32.
7. Eder, M., et al., *A conserved negatively charged cluster in the active site of creatine kinase is critical for enzymatic activity*. J Biol Chem, 2000. 275(35): p. 27094-9.
8. Beere, H.M., et al., *Heat-shock protein 70 inhibits apoptosis by preventing recruitment of procaspase-9 to the Apaf-1 apoptosome*. Nat Cell Biol, 2000. 2(8): p. 469-75.
9. Amundsen, S.K., A.F. Taylor, and G.R. Smith, *The RecD subunit of the Escherichia coli RecBCD enzyme inhibits RecA loading, homologous recombination, and DNA repair*. Proc Natl Acad Sci U S A, 2000. 97(13): p. 7399-404.
10. Yeung, B. and D. Marecak, *Molecular weight determination of hyaluronic acid by gel filtration chromatography coupled to matrix-assisted laser desorption ionization mass spectrometry*. J Chromatogr A, 1999. 852(2): p. 573-81.
11. Taylor, A.F. and G.R. Smith, *Regulation of homologous recombination: Cbi inactivates RecBCD enzyme by disassembly of the three subunits*. Genes Dev, 1999. 13(7): p. 890-900.
12. Regelsberger, G., et al., *Purification and characterization of a hydroperoxidase from the cyanobacterium Synechocystis PCC 6803: identification of its gene by peptide mass mapping using matrix assisted laser desorption ionization time-of-flight mass spectrometry*. FEMS Microbiol Lett, 1999. 170(1): p. 1-12.
13. Regelsberger, G., et al., *Spectral and kinetic studies of the oxidation of monosubstituted phenols and anilines by recombinant Synechocystis catalase-peroxidase compound I*. Biochemistry, 1999. 38(32): p. 10480-8.
14. Katsani, K.R., M.A. Hajibagheri, and C.P. Verrijzer, *Co-operative DNA binding by GAGA transcription factor requires the conserved BTB/POZ domain and reorganizes promoter topology*. Embo J, 1999. 18(3): p. 698-708.
15. Kanemori, M., H. Yanagi, and T. Yura, *The ATP-dependent HslVU/ClpQY protease participates in turnover of cell division inhibitor Sula in Escherichia coli*. J Bacteriol, 1999. 181(12): p. 3674-80.
16. Kanemori, M., H. Yanagi, and T. Yura, *Marked instability of the sigma(32) heat shock transcription factor at high temperature. Implications for heat shock regulation*. J Biol Chem, 1999. 274(31): p. 22002-7.
17. Jimenez, G., C.P. Verrijzer, and D. Ish-Horowicz, *A conserved motif in goosecoid mediates groucho-dependent repression in Drosophila embryos*. Mol Cell Biol, 1999. 19(3): p. 2080-7.
18. Cain, K., et al., *Caspase activation involves the formation of the aposome, a large (approximately 700 kDa) caspase-activating complex*. J Biol Chem, 1999. 274(32): p. 22686-92.
19. Allen, J.R. and S.A. Ensign, *Two short-chain dehydrogenases confer stereoselectivity for enantiomers of epoxypropane in the multiprotein epoxide carboxylating systems of Xanthobacter strain Py2 and Nocardia corallina B276*. Biochemistry, 1999. 38(1): p. 247-56.
20. Seto, H., et al., *Purification and characterization of a 100 kDa DNA polymerase from cauliflower inflorescence*. Biochem J, 1998. 332(Pt 2): p. 557-63.
21. Kakiuchi, M., et al., *Cloning and DNA sequencing of the genes encoding Clostridium josui scaffolding protein CipA and cellulase CelD and identification of their gene products as major components of the cellulosome*. J Bacteriol, 1998. 180(16): p. 4303-8.

22. Stopar, D., et al., *Membrane location of spin-labeled M13 major coat protein mutants determined by paramagnetic relaxation agents*. *Biochemistry*, 1997. **36**(27): p. 8261-8.
23. Small, F.J. and S.A. Ensign, *Alkene monooxygenase from Xanthobacter strain Py2. Purification and characterization of a four-component system central to the bacterial metabolism of aliphatic alkenes*. *J Biol Chem*, 1997. **272**(40): p. 24913-20.
24. Mochimaru, M. and H. Sakurai, *Three kinds of binding site for tentoxin on isolated chloroplast coupling factor 1*. *FEBS Lett*, 1997. **419**(1): p. 23-6.
25. Koslov, E.R., et al., *Alpha-catenin can form asymmetric homodimeric complexes and/or heterodimeric complexes with beta-catenin*. *J Biol Chem*, 1997. **272**(43): p. 27301-6.
26. Allen, J.R. and S.A. Ensign, *Purification to homogeneity and reconstitution of the individual components of the epoxide carboxylase multiprotein enzyme complex from Xanthobacter strain Py2*. *J Biol Chem*, 1997. **272**(51): p. 32121-8.
27. Ichikawa, K., M. Ito, and D.J. Hartshorne, *Phosphorylation of the large subunit of myosin phosphatase and inhibition of phosphatase activity*. *J Biol Chem*, 1996. **271**(9): p. 4733-40.

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