



Analysis of selectively ¹⁵N labelled PpiB, C-peptide and DnaG-C by NMR

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | NMR approach to protein structure analysis | This is a very good work to look at if you just started your MSc (PhD) degree in Biological NMR or you are just using the technique as a structural biologist. The 2D and 3D experiments (COSY, TOCSY, NOESY, HNCACB, CBCA(CO)NH, HNCA, HNCOC and HNCACB) are briefly described and the assignment procedure for each one of them as well, so it would be good to read this before going into details. Using this combination of multidimensional NMR techniques, the present study looked at the structure of three different biomolecules, E. coli peptidyl prolyl cis-trans isomerase PpiB, proinsulin connecting peptide and DnaG-C. | Format: Paperback | Language/Sprache: english | 108 pp.



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