

¹⁵N-¹³C-lytic polysaccharide monooxygenase LMPO10A

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Field strength: 800 MHz

Why is this your favorite spectrum?

"The NOE Assignments" shows a well-resolved 2D 1H-1H NOESY showing characteristics of a folded and structured protein. The methyl-aromatic NOEs in the top-left of the spectrum are a particularly nice feature. Moreover, the assignment of the NOE peaks is included.