

Supporting information for Stanger *et al.* (October 2, 2001) *Proc. Natl. Acad. Sci. USA*, 10.1073/pnas.211536998.

Table 3. NOEs observed for ^DP-TT₂ in aqueous solution (100 mM acetic acid buffer, pH 3.8, 4°C)

Residue	H-atom	Residue	H-atom	NOE intensity
Thr-2	H α	Thr-19	H α	Medium
Thr-4	H γ	Tyr-6	H δ	Medium
	H γ	Leu-15	H δ 1	Medium
	H γ	Leu-15	H δ 2	Medium
	H β	Leu-15	H δ 1	Weak
	H β	Leu-15	H δ 2	Weak
Arg-5	HN	Gln-16	HN	Strong
Tyr-6	H α	Leu-15	H α	Strong
	H β 1	Lys-13	H δ	Medium
	H β 2	Lys-13	H δ	Medium
	H δ	Lys-13	H β	Medium
	H δ	Lys-13	H δ	Strong
	H δ	Lys-13	H γ	Strong
	H δ	Leu-15	H α	Strong
	H δ	Leu-15	H β 1	Weak
	H δ	Leu-15	H δ 1	Weak
	H δ	Leu-15	H γ	Very Weak
	H δ	Ile-14	H γ	Weak
	H ϵ	Leu-15	H δ 1	Strong
	H ϵ	Leu-15	H δ 2	Strong
	H ϵ	Leu-15	H β 1	Weak
	H ϵ	Leu-15	H α	Weak
	H ϵ	Leu-15	H β 2	Strong
H ϵ	Lys-13	H γ	Medium	
H ϵ	Lys-13	H γ	Weak	
Val-7	HN	Ile-14	HN	Medium
Glu-8	H α	Lys-13	H α	Strong

Residue	H-atom	Residue	H-atom	NOE intensity
Val-9	HN	Lys-13	HN	Strong
	H γ	DPro 10	H α	Medium
	H γ	DPro 10	H β 1	Weak
Val-9	H γ	DPro 10	H δ	Strong
	H α	DPro 10	H δ	Strong
Gly-11	HN	Lys-12	HN	Strong