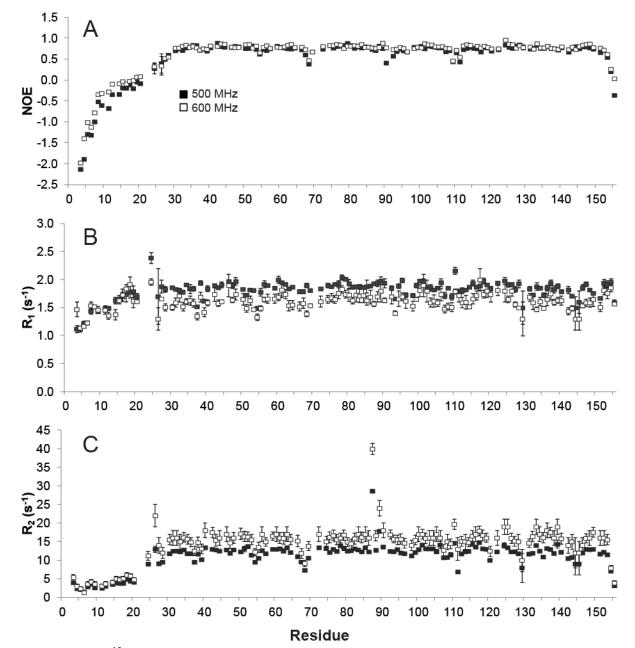


Figure S1. Chemical structure of sm27.



Supplementary Materials

Figure S2 ¹⁵N-spin relaxation parameters of FGF2 measured at 500 MHz and 600 MHz: (A) Steadystate heteronuclear NOE, (B) R2, (C) R1, and (D) R2/R1 values.

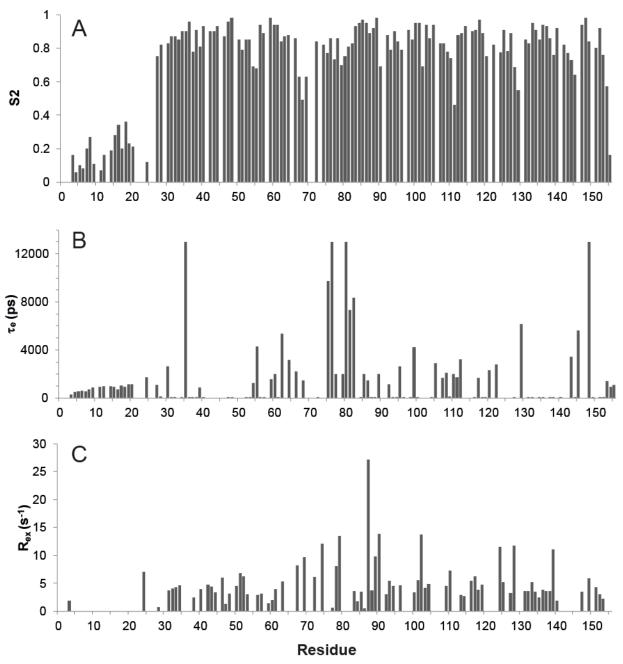


Figure S3 Model-free parameters. (A) S2, (B) te, and (C) Rex of FGF2 backbone amides, derived from a model-free analysis of the relaxation data at 500 and 600 MHz.