(FG−N) in cell
(FG−N) in vitro
(FSFG−K)in cell
(FSFG−K) in vitro
R1 s−1
R2 s−1
I/Io nOe
residue

x 10−9
τn
FG-N
Buffer A
In Cell (900 MHz)
In Cell (500 MHz)
FSFG-K
Buffer A
In Cell (800 MHz)
Sequence #