

List of Symbols

<i>Symbol</i>	<i>Description</i>
Å	Angstrom
°C	Degree Celsius
dB	Decibel
δ	Chemical shift/Gradient length
δ_{ppm}	Chemical shift in parts per million
$\Delta\delta$	Chemical shift change
gm	Gram
Hz	Hertz
h	Planck's constant
K	Kelvin
K_A	Association/Binding constant
K_D	Dissociation constant
kJ/mol	Kilojoules per mole
kcal	Kilocalorie
kDa	Kilo Dalton
L	Litre
λ	Wavelength
M	Molar concentration
mg	Milligrams
MHZ	Mega hertz
mM	Millimolar
mL	Milliliter
mW	milliWatt
mins	minutes
nm	Nanometer
ns	Nanosecond
R_1	Spin lattice relaxation rate
R_1^{ns}	Non-selective spin lattice relaxation rate
R_1^{se}	Selective spin lattice relaxation rate
r_{ij}	Internuclear distance
s	Second
t	Time
τ_c	Molecular rotational correlation time
T	Temperature
T_1	Spin-Lattice relaxation time
T_2	Spin-Spin relaxation time
T_d	Data points
ω	Angular frequency/ Larmor frequency

