

Abbreviations

1D, 2D, 3D	one-dimensional, two-dimensional, three-dimensional
C-PH	C-terminal PH domain of pleckstrin
DEP	dishevelled, egl-1, pleckstrin (homology domain)
<i>E. coli</i>	<i>Escherichia coli</i>
HSQC	heteronuclear single quantum correlation spectroscopy
Ins	inositol
N-PH	N-terminal PH domain of pleckstrin
NMR	nuclear magnetic resonance
NOE	nuclear Overhauser effect
PH	pleckstrin homology
ppm	parts per million
PRE	paramagnetic relaxation enhancement
PtdIns	phosphatidylinositol
RDC	residual dipolar coupling
rms	root mean square
SDSL	site-directed spin-labelling
PKC	protein kinase C
PI-3K	phosphatidylinositol-3-kinase
PLC	phospholipase C