

ABBREVIATIONS

J	=	coupling constant
s	=	singlet
d	=	doublet
t	=	triplet
m	=	multiplet
dd	=	double doublet
br.	=	broad
h	=	hour(s)
g	=	gram(s)
m.p.	=	melting point
IR	=	infrared spectra
min	=	minute(s)
TLC	=	Thin layer chromatography
DMSO	=	Dimethyl sulphoxide
calc.	=	calculated
^1H NMR	=	Proton magnetic resonance
^{13}C NMR	=	Carbon nuclear magnetic resonance