

List of abbreviations

P	:Petroleum ether extract
B	:Benzene extract
W	: Water extract
C	: Chloroform extract
E	: Ethyl acetate extract
A	: Acetone extract
AQ	: Aqueous extract
ME	: Methanol extract
BFAP1	: n Butanol faction of aqueous extract of <i>P integerrima</i>
EAFAP1	: Ethyl acetate fraction of aqueous extract of <i>P integerrima</i>
CFMPI	: Chloroform fraction of methanol extract of <i>P integerrima</i>
AFMPI	: Acetone fraction of methanol extract of <i>P integerrima</i>
RFMAP1	: Residual methanol fraction of methanol extract of <i>P.integerrima</i>
H-B	: Hexane benzene fraction of methanol extract of <i>H. spicatum</i>
B	:Benzene fraction of methanol extract of <i>H. spicatum</i>
BEA	:Benzene ethyl acetate fraction of methanol extract of <i>H. spicatum</i>
PEFHS	:Petroleum ether fraction of methanol extract of <i>H. spicatum</i>
CMHS	:Chloroform fraction of methanol extract of <i>H. spicatum</i>
EMHS	:Ethyl acetate fraction of methanol extract of <i>H. spicatum</i>
MMHS	:Residual methanol fraction of methanol extract of <i>H. spicatum</i>
HFMHS	:Hexane fraction of methanol extracts of <i>H. spicatum</i>
HBFMHS	:Hexane-benzene fraction of methanol extracts of <i>H. spicatum</i>
PEFMHS	:Petroleum ether fraction of methanol extracts of <i>H. spicatum</i>
CFMHS	:Chloroform fraction of methanol extracts of <i>H. spicatum</i>
EFMHS	:Ethyl acetate fraction of methanol extracts of <i>H. spicatum</i>
AFMHS	:Acetone fraction of methanol extracts of <i>H. spicatum</i>
MFMS	:Methanol fraction of methanol extracts of <i>H. spicatum</i>
Hb	:Haemoglobin
MCV	:Mean corpuscles volume

HCT	: Haematocrit
BUN	:Blood urea nitrogen
PIFF	:<i>P. integerrima</i> flavonoid fraction
PIPF	:<i>P. integerrima</i> phenolic fraction
HSDF	:<i>H. spicatum</i> diterpene fraction
GOT	:Glutamic oxaloactic transaminase
GPT	:Glutamic pyruvic transaminase
PIFF	:<i>P.integerrima</i> flavonoid fraction
PIPF	:<i>P.integerrima</i> phenoilic fraction
HSDF	:<i>H. spicatum</i> diterpen fraction
TPTN	:Total protein
L	:Lymphocyts
N	: Neutrophils
E	: Eosinophils
M	: Monocytes
ppm	: parts per million
+/-	:Present/ Absent