

LIST OF ABBREVIATIONS

%	= Percentage
>	= More than
≥	= More than or equal
ANOVA	= Analysis of Variance
CHD	= Coronary Heart Disease
cm	= Centimetre
cps	= Count per Second
EDTA	= Ethylenediaminetetraacetic acid
<i>Et al.</i>	= Et alia (and other)
Fe ²⁺	= Ferrous Ion
Fe ³⁺	= Ferric Ion
FeCl ₂	= Ferrous Chloride
FeCl ₃	= Ferric Chloride
g	= Gram
HDL	= High density lipoprotein
HPLC	= High Performance Liquid Chromatography
IC ₅₀	= Inhibition Concentration at 50%
IU/L	= International Standard per liter
LCMS	= Liquid Chromatography Mass Spectrometry
LC ₅₀	= Lethality concentration at 50%
LDL	= Low Density Lipoprotein
m/z	= Mass to Charge Ratio
mg	= Miligram
ml	= Mililiter

mm	= Milimetre
mM	= Milimolar
MW	= Molecular Weight
NaOH	= Sodium Hydroxide
° C	= Degree Celcius
OD	= Optimal Density
pH	= Power of Hydrogen
R _f	= Retardation Factor
ROS	= Reactive Oxygen Species
rpm	= Round per Minute
SD	= Standard Deviation
SPSS	= Statistical Package for the Social Sciences
TCA	= Tricloroacetic Acid
TLC	= Thin Layer Chromatography
UV	= Ultraviolet
w/v	= Weight per Volume
μl	= Microliter
μg/L	= mikrogram per liter