

LIST OF ABBREVIATIONS (continued)

kcal	=	kilocalorie
kg	=	kilogramme
LH	=	Luteinising hormone
LSM	=	Least square mean
m	=	metre
m ²	=	square metre
Max	=	Maximum
mg	=	milligramme
Min	=	Minimum
min	=	time in minute
ml	=	millilitre
mm	=	millimetre
NEVAP	=	Non evaporative cooling system
ng	=	nanogramme
NT	=	Normal body temperature
p.m.	=	past meridian
P<0.01	=	Probability at 99% level
P<0.05	=	Probability at 95% level
PR	=	Pulse rate
PRL	=	Prolactin
RH	=	Relative humidity
RR	=	Respiratory rate
RT	=	Rectal temperature
s	=	time in second
SAS	=	Statistical analysis system
SD	=	Standard deviation
SS	=	Single Shade
T	=	Temperature
T3	=	Triiodothyronine