

ABBREVIATIONS

μ	-	micron
μg	-	microgram
μl	-	microlitre
Ab	-	Antibody
Ag	-	Antigen
ANOVA	-	Analysis of Variance
AOS	-	Accessory Olfactory System
d.f.	-	degrees of freedom
eV	-	electron volt
FAME	-	Fatty Acid Methyl Ester
g	-	gram
GC	-	Gas Chromatography
h	-	hour
kDa	-	kiloDalton
kV	-	kilovolt
mg	-	milligram
ml	-	milliliter
MOS	-	Main Olfactory System
MS	-	Mass Spectrometry
MUP	-	Major Urinary Protein
N	-	Normality
ng	-	nanogram
nm	-	nanometer
NMR	-	Nuclear Magnetic Resonance
pg	-	picogram
rpm	-	revolution per minute
SD	-	Standard Deviation
SE	-	Standard Error
VNO	-	Vomer nasal Organ
v/v	-	volume/volume
wt	-	weight

ABBREVIATIONS USED IN THE FIGURES & TABLES

Cast	-	Castrated
Cast + test	-	Castrated + testosterone
Com.No	-	Compound Number
Die	-	Diestrus
Dw	-	Distilled water
Est	-	Estrus
Male	-	Normal male
Met	-	Metestrus
Mol.Form.	-	Molecular Formula
Mol.wt.	-	Molecular weight.
Ovx	-	Ovarectomized
Ovx + est	-	Ovarectomized + Estrogen
P.No.	-	Peak Number
Pre	-	Prepubertal
Pro	-	Proestrus
ZnSO ₄	-	Zinc Sulphate