

ABBREVIATIONS

ATPase	Adenosine triphosphatase
B.W.	Body weight
C	Cholesterol
cAMP.	3'-5'cyclic adenosine monophosphate.
cAMP-PDE	cyclic adenosine mono phosphate specific phosphodiesterase
CD ₁	5 µg estradiol + 2 mg Progesterone dose.
CD ₂	10 µg estradiol + 2 mg Progestrone dose.
CD ₃	15 µg estradiol + 2 mg Progesterone dose.
D	Diestrous phase
D ₁	5 µg estradiol dose
D ₂	10 µg estradiol dose
D ₃	15 µg estradiol dose
DNA	Deoxyribonucleic acid
E	Estrous phase
E ₂	Estradiol

G-6-Pase	Glucose-6-Phosphatase
h	hour
im	Intramuscular
M	Metestrous
min	minute
N	Normal
Nu	5'-nucleotidase
OVX	Ovariectomy
p	Progesterone
P	Proestrous
PC	Phospatidylcholine
PE	Phosphatidylethanolamine
PI	Phosphatidylinositol
PS	Phosphatidylserine
R	Right lobe
RNA	Ribonucleic acid
SE	Standard error
Sp	Spigelian lobe
SDH	Succinate Dehydrogenase
SPH	Sphingomyelin
TL	Total Lipids
TLC	Thin Layer Chromatography
TP	Total Protein
X	48 H OVX