

ABBREVIATIONS

AC	Adenylate Cyclase
AchE	Acetylcholine esterase
ACTH	Adrenocorticotropin hormone,
cAMP	Cyclic adenosine monophosphate
ADX	Adrenalectomy
ADX+H	Adrenalectomy and corticosterone replaced
ARF	ADP ribosylation factor
BS	Brain stem
CAM	Calmodulin
CBL	Cerebellum
CNPase	2,3'cyclic nucleotide -3-phosphodiesterase
CRF	Corticotropin releasing factor
CORT	Corticosterone
CTX	Cerebral cortex
DA	Dopamine
D β H	Dopamine β hydroxylase
DEX	Dexamethasone
DG	Dentate Gyrus
GABA	γ -Aminobutyric acid?
GABA-T	GABA- transaminase
GC	Glucocorticoid
GDH	Glutamate dehydrogenase
GFAP	Glial fibrillary acid protein

GPDH	Glycerol 3- phosphate dehydrogenase
GR	Glucocorticoid receptor
GS	Glutamine synthetase
HC	Hippocampus
HRE	Hormone responsive element
HSP	Heat shock protein
5HT	5- hydroxy tryptophan
IP	Inositol phosphates
ISO	Isoproterenol
MET	Metapirone
MR	Mineralocorticoid
NE	Norepinephrine
NMDA	N-Methyl D-Aspartic acid.
5'NT	5'Nucleotidase
OB	Olfactory bulb
PA	Phosphatidic acid
PC	Phosphatidyl choline
PE	Phosphatidyl ethanolamine
PGE	Prostaglandin E
PI	Phosphatidyl inositol
PIP	Phosphatidylinositol-4-phosphate
PIP ₂	Phosphatidylinositol- 4,5-bisphosphate
PLA ₂	Phospholipase A ₂
PL-C	Phospholipase C
PNMT	Phenyl-N-Methyl transferase

PS	Phosphatidyl serine
PUFA	Polyunsaturated fatty acid
SHAM	Operated control
SM	Sphingomyelin
SNRP	Stress non responsive period
SPM	Synaptosomal plasma membranes
STR	Striatum
Testo	Testosterone
TH	Tyrosine hydroxylase
VIP	Vasointestinal peptide .