

Glossary of Abbreviations

ACC	anterior cingulate cortex
ACTH	adrenocorticotrophic hormone
ADHD	attention-deficit/hyperactivity disorder
AIS	androgen insensitivity syndrome
APA	American Psychological Association
ASD	autism spectrum disorders
BDNF	brain-derived neurotrophic factor
BLA	basolateral amygdala
BMI	body mass index
BNST	bed nucleus of the stria terminalis
CAH	congenital adrenal hyperplasia
CBT	cognitive behavioral therapy
COMT	catechol-O-methyltransferase
CRH	corticotropin-releasing hormone
DAT	dopamine transporter
DHEA	dehydroepiandrosterone
dlPFC	dorsolateral PFC
DZ	dizygotic
EEA	equal environment assumption
EEG	electroencephalographic; EEGs electroencephalograms
ERPS	event-related potentials
fMRI	functional magnetic resonance imaging
FTD	frontotemporal dementia
GABA	gamma-aminobutyric acid
GnRH	gonadotropin-releasing hormone
GSR	galvanic skin resistance
GWAS	genomewide association studies
HG	hunter-gatherer
HH	high-warmth/high-competence
HL	high warmth/low competence

IAT	Implicit Association Test
LH	low warmth/high competence
LH	luteinizing hormone
LL	low warmth/low competence
LTD	long-term depression
LTP	long-term potentiation
MAO-A	monoamine oxidase-A
MHC	major histocompatibility complex
MZ	monozygotic
NCAM	neural cell adhesion molecule
PAG	periaqueductal gray
PD	Prisoner's Dilemma
PFC	prefrontal cortex
PMC	premotor cortex
PMDD	premenstrual dysphoric disorder
PMS	premenstrual syndrome
PNS	parasympathetic nervous system
PTSD	post-traumatic stress disorder
PVN	paraventricular nucleus
RNA	ribonucleic acid
RWA	right-wing authoritarianism
SDO	social-dominance orientation
SES	socioeconomic status
SHRP	stress hyporesponsive period
SNPs	single-nucleotide polymorphisms
SNS	sympathetic nervous system
SPE	Stanford Prison Experiment
SSRI	selective serotonin reuptake inhibitor
STG	superior temporal gyrus
TF	transcription factor
TH	tryptophan hydroxylase
ToM	Theory of Mind
TPJ	temporoparietal juncture
TRC	truth and reconciliation commission
vlPFC	ventrolateral prefrontal cortex
vmPFC	ventromedial PFC 54