List of Abbreviations
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A
ACC = anterior cingulate cortex
ANOVA = Analysis of variance

B
BA = Brodmann Area
BDI = Beck Depression Inventory
BOLD = Blood Oxygenation Level Dependent
BPD = Borderline personality disorder
BPDSI = Borderline Personality Disorder Severity Index

C
CADSS = Clinician Administered Dissociative States Scale
CAPS = Clinician Administered PTSD Scale
CBT = Cognitive Behavioral Therapy

D
DES = Dissociative Experiences Scale
DESNOS = Disorders of Extreme Stress Not Otherwise Specified
DID = Dissociative identity disorder
DLPFC = Dorsolateral prefrontal cortex
DMPFC = Dorsomedial prefrontal cortex
DO = Drop-out
DTS = Davidson Trauma Scale
DSM-IV-TR = Diagnostic and Statistical Manual of Mental Disorders, Fourth Edition, Text Revision

E
EMDR = Eye movement desensitization and reprocessing
ERP = Event-related potential
EXP = Experimental condition

F
FA = False alarm
FDR = False discovery rate

G
GM = Gray matter

H
HCV = Hippocampus volume
HPA-axis = Hypothalamic-pituitary-adrenal axis

M
MDD = Major depressive disorder
MNII = Montreal Neurological Institute coordinate system
mPFC = Medial prefrontal cortex
1.5 T MRI = 1.5 Tesla Magnetic resonance imaging
MRS = Magnetic resonance spectroscopy
MTL = Medial temporal lobe
O
OCD = Obsessive compulsive disorder
OFC = Orbitofrontal cortex
P
PCC = Posterior cingulate cortex
PET = Positron Emission Tomography
PD = Panic disorder
PFC = Prefrontal cortex
PHG = Parahippocampal gyrus
PTSD = Posttraumatic stress disorder
R
r = Correlation coefficient
RCT = Randomized controlled trial
ROI = Region of interest
RT = Reaction time
S
SCID-I = Structured Clinical Interview for DSM-IV Axis I Disorders
SCID-D = Structured Clinical Interview for Dissociative Disorders
SCL-90 = Symptom Checklist-90 items
SIDES = Structured Interview for Disorders of Extreme Stress
SIDP-IV = Structured Interview for DSM-IV Personality
SPECT = Single Proton Emission Computed Tomography
SPM = Statistical Parametric Mapping
SSRI = Selective serotonergic re-uptake inhibitor
SD = Standard deviation
STI = Structured Trauma Interview
SVC = Small volume correction
T
T1-weighted scan = MRI image with fluid-containing tissues being dark and and fat-containing tissue
being bright (as in sMRI or structural MRI scans)
T2-weighted scan = MRI scan with fluid-containing tissues being bright and fat-containing tissues being
dark (as in fMRI or functional MRI scans)
TAU = Treatment as usual
TE = Echo time (fMRI)
TR = Repetition time (fMRI)
V
VBM = Voxel based morphometry
VLPFC = Ventrolateral prefrontal cortex
VOI = Volume of interest
W
WL = Waiting List