

www.neuropsychopharmacology.org

Keyword Index

S269

5-HT S11, S37, S38, S39, S41, S45, S46, S48, S51, S52, S69, S72, S81, S90, S95, S125, S129, S131, S134, S149, S152, S159, S162, S177, S178, S181, S186, S200, S233, S237
5-HT1AS11, S37, S38, S83, S91, S159, S177, S192, S234
5-HT2A
5-HT2C
Acetylcholine (Ach)
\$135, \$184, \$204, \$219, \$228, \$237
Adrenocorticotropin (ACTH)
African-Americans
Aggression
Aging
Alcohol
Alcohol Abuse S25, S61, S67, S75, S83, S100, S135, S185, S186, S188
Alcohol Withdrawal
Amphetamine
Amygdala S19, S22, S24, S29, S45, S46, S63, S65, S67, S81, S84, S107, S121, S156, S190, S191, S197, S203, S206, S208
Amyloid-beta
Anticholinergic
Antidepressant S11, S13, S14, S20, S21, S25, S31, S37, S39, S45, S49, S50, S53, S56, S57, S70, S87, S89, S92, S94, S95, S96, S100, S101, S102, S113, S139, S144, S147, S148, S149, S150, S151, S152, S153, S154, S157, S158, S159, S161, S205, S210, S211, S215, S216, S218, S236, S238, S241
Anxiety
Apoptosis
Blood Oxygenation Level Dependent (BOLD)
Body Dysmorphic Disorder
Borderline Personality Disorder (BPD)
Circadian Cycle
Clozapine
Cocaine
Cocaine Abuse
Cognition
Cognition
Cognition
Cognition
Cognition Behavior Therapy (CBT)S21, S23, S28, S101, S145, S157, S194, S207

Corticotropin Releasing Hormone (CRH)S106, S118
Corticotropin-Releasing Factor (CRF)S22, S44, S67, S68, S89,
\$95, \$97, \$141, \$149
CREB
D-ampnetamine
D1 dopamine receptor
D1 receptor
D2 receptors
Depression
Dopamine
\$31,330,331,334,333,302,303,372,373,377, \$79,\$81,\$88,\$89,\$99,\$103,\$115,\$121,\$122, \$123,\$131,\$132,\$134,\$135,\$136,\$137,\$139, \$140,\$155,\$174,\$177,\$179,\$181,\$194,\$223, \$225,\$231,\$232,\$233,\$240
Dorsal raphe
Dysthymic disorder
ECT
Fear
fMRI
G Protein
GABA
\$107, \$111, \$134, \$135, \$141, \$147, \$162, \$182, \$184, \$186, \$200, \$214, \$237
Gene expression
\$105, \$136, \$139, \$141, \$144, \$160, \$162, \$170, \$179, \$189, \$207, \$214, \$221, \$222, \$233, \$239, \$240
Glucocorticoids
Glutamate (GLU) S4, S9, S39, S40, S41, S48, S55, S56, S57, S59, S60,
\$71, \$73, \$78, \$83, \$91, \$92, \$107, \$108, \$110, \$123, \$125, \$133, \$137, \$153, \$154, \$165, \$174, \$180, \$181, \$182, \$183, \$189, \$192, \$195, \$205, \$206, \$213, \$218, \$221, \$225, \$230, \$237
HippocampusS9, S15, S16, S17, S37, S43, S45, S91, S92, S152, S165, S170, S177, S178, S197, S200, S208, S215, S221, S239
Hypothalamic-pituitary-adrenal axis
\$141, \$143, \$156, \$187, \$204, \$205, \$213
Impulse Control
Kappa receptor
Lamotrigine
Learning and memory



•	_	_	
S	2	7	(

S270	
Lithium	
Locus Coeruleus	
Manic-depressive illness	Oxytoci Panic D
Marijuana (THC)	Parkins
Menstrual cycle phase	Placebo
Microarray analyses	Polydru Postmor
Mood disorders	Pregaba Psychos
Mu opioid receptor bindingS52, S122, S199	
N-acetyl-asparate (NAA)	Quetiap
Neurodegenerative disorders	
Neuroendocrinology	Regiona
Neurogenesis	Repetiti
Neuroimaging	Schizoa Schizop
Neuronal plasticity	
Neuronal survival	Selectiv
Neurotrophic factorS7, S19, S137, S148, S152, S163, S190, S200	Selectiv
Nicotine	Serectiv
Norepinephrine	Seroton
Nucleus accumbens (NAcc)S15, S16, S17, S30, S51, S52, S61, S64, S70, S72, S79, S80, S81, S105, S121, S122, S136, S137, S185, S189	Social p
Obesity	Spines
Obsessive-compulsive disorder	Synapti Tic diso
Olanzapine	Tobacco Toleran
5217, 5225, 522 1, 5225, 526	
Opioid abuse	Unipola
	Unipola

```
S82, S84, S85, S86, S90, S96, S102, S109, S110, S111,
      S112, S122, S124, S125, S126, S135, S139, S142, S143,
      $147, $149, $184, $186, $187, $188, $199, $206, $209,
          S211, S217, S219, S220, S226, S230, S235, S236
ortem .......S46, S91, S131, S136, S160, S173, S179, S203, S229
$107, $113, $115, $116, $119, $123,
               $131, $137, $145, $153, $165, $172,
               S174, S191, S197, S199, S203, S211.
                      S221, S229, S232, S238
S114, S115, S117, S118, S132, S148, S166, S169,
          S175, S180, S204, S223, S227, S230, S231, S233
S142, S148, S158, S162, S163, S165,
                   S211, S223, S226, S227, S232
tive transcranial magnetic stimulation (rTMS) ......S153, S157
phrenia . . . . . . . S5, S6, S15, S16, S18, S21, S22, S32, S33, S34, S36,
         S40, S41, S42, S46, S47, S55, S56, S59, S60, S64,
           $79, $85, $103, $104, $106, $107, $108, $109,
         S110, S111, S112, S113, S114, S115, S116, S117,
         $123, $129, $141, $145, $155, $158, $162, $163,
         $164, $165, $166, $167, $168, $169, $170, $171,
         $172, $173, $174, $175, $176, $181, $186, $190,
         S193, S194, S196, S199, S203, S210, S219, S220,
         S221, S222, S223, S224, S225, S226, S227, S228,
                      S229, S230, S231, S232
ve norepinephrine reuptake inhibitors (sNRI) .......S96, S144,
ve serotonin reuptake inhibitor ....S20, S24, S38, S45, S87, S89,
                   $96, $100, $101, $139, $149,
                     S151, S159, S161, S201,
                      S206, S212, S216, S238
$132, $147, $177, $183, $200, $221, $234
S150, S157, S161, S213
ng-memory .........S19, S59, S128, S188, S199, S223, S225, S234
```