

Amphetamine-Related

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Recent Publications on Amphetamine-Related:

- [Learning and memory deficits in ecstasy users and their neural correlates during a face-learning task.](#)
*It has been consistently shown that ecstasy users display impairments in...*7th November, 2009
School of Psychology and Trinity College Institute of Neuroscience, - Brain Res. 2009 Oct 6;1292:71-81. Epub 2009 Jul 23. ([DOI Direct Link](#))
- [Methylenedioxymethamphetamine \(MDMA\)-related fatalities in Australia: demographics, circumstances, toxicology and major organ pathology.](#)
*AIM: To examine the demographic characteristics, circumstances, toxicology...*29th October, 2009
National Drug and Alcohol Research Centre, University of New South Wales, - Drug Alcohol Depend. 2009 Oct 1;104(3):254-61. Epub 2009 Jul 14. ([DOI Direct Link](#))
- [The scourge of methamphetamine.](#)
*AIM: To examine the demographic characteristics, circumstances, toxicology...*27th October, 2009
- Issues Ment Health Nurs. 2009 Aug;30(8):473. ([DOI Direct Link](#))
- [42-year-old male methamphetamine user with dysarthria and facial droop.](#)
*An increasing debate exists about the potential of exposure to...*23rd October, 2009
Department of Neurology, Mayo Clinic Hospital, Phoenix, AZ 85054, USA.- Mayo Clin Proc. 2009 Oct;84(10):912-5. ([DOI Direct Link](#))
- [\[Amphetamine and its analogues determination in urine from patients hospitalized in the Department of Toxicology Jagiellonian University Collegium Medicum in Krakow\]](#)
*The most popular stimulant drugs in Poland are amphetamine and its...*23rd October, 2009
Pracownia Toksykologii Analitycznej i Terapii, Monitorowanej Katedry- Przegl Lek. 2009;66(6):323-5.
- [\[The knowledge about "date rape drugs" among Polish students\]](#)
*The Main Department of Police in Poland notes about 2000 rapes a year....*23rd October, 2009
Zakad Socjologii Medycyny, Katedry Epidemiologii i Medycyn Zapobiegawczej- Przegl Lek. 2009;66(6):301-10.
- [Methylphenidate: abuse and dependence. Abuse confirmed in France.](#)
*In mammals, females generally appear more vulnerable to stressors than...*29th September, 2009
- Prescrire Int. 2009 Aug;18(102):168.
- [Chronic preexposure to methylphenidate cross-sensitizes methamphetamine in male Japanese quail.](#)
*An increasing debate exists about the potential of exposure to...*25th September, 2009
Department of Psychology, University of Kentucky, Lexington, Kentucky- Behav Pharmacol. 2009 Jul;20(4):352-5. ([DOI Direct Link](#))
- [Family conflict and depression in HIV-negative heterosexuals: the role of methamphetamine use.](#)
*Previous research has reported elevated levels of depressive symptoms...*19th September, 2009

Department of Psychiatry, University of California, San Diego, La Jolla,- Psychol Addict Behav. 2009 Jun;23(2):341-7. ([DOI Direct Link](#))

- [Sex-specific expression of BDNF and CART in the midbrain non-preganglionic Edinger-Westphal nucleus in the rat.](#)
*In mammals, females generally appear more vulnerable to stressors than...*17th September, 2009
Department of Cellular Animal Physiology, Donders Institute for Brain,- Peptides. 2009 Sep 13. ([DOI Direct Link](#))
- ["Speed" warps time: methamphetamine's interactive roles in drug abuse, habit formation, and the biological clocks of circadian and interval timing.](#)
*The indirect dopamine (DA) agonist methamphetamine (MAP) is evaluated in...*29th August, 2009
Department of Psychology and Neuroscience, Duke University, Durham, North- Curr Drug Abuse Rev. 2008 Jun;1(2):203-12.
- [Transcranial magnetic stimulation to understand the pathophysiology and treatment of substance use disorders.](#)
*Recent studies support an association between substance use disorders...*14th August, 2009
Schizophrenia Program, Centre for Addiction and Mental Health, Department- Curr Drug Abuse Rev. 2008 Nov;1(3):328-39.
- [HIV sex risk behaviors among heterosexual methamphetamine users: literature review from 2000 to present.](#)
*Methamphetamine (MA) use is a burgeoning problem worldwide and throughout...*14th August, 2009
University of Colorado Denver School of Medicine, Denver, CO 80206, USA.- Curr Drug Abuse Rev. 2008 Nov;1(3):292-6.
- [Mortality among amphetamine users: a systematic review of cohort studies.](#)
*AIMS: To report the results of a comprehensive literature search of...*28th July, 2009
National Drug and Alcohol Research Centre, University of New South Wales,- Drug Alcohol Depend. 2009 Nov 1;105(1-2):1-8. Epub 2009 Jul 23. ([DOI Direct Link](#))

Amphetamine-Related Clinical Trials:



- [Pharmacological Interaction Between Pindolol and MDMA \(3,4-Methylenedioxymethamphetamine\)](#)

Amphetamine-Related Patents:



- 6939871- [Benzoxazinone derivatives, their preparation and use](#)
- 7157462- [Therapeutic agents useful for treating pain](#)
- 7189713- [Piperidine derivatives](#)
- 7196077- [Tachykinin antagonists](#)

- [7214674- Heterocyclymethylpiperidines and -piperazines possessing affinity at 5ht-1 type receptors](#)
- [7214680- 2-substituted 1-arylpiperazines as tachykinin antagonists and/or serotonin reuptake inhibitors](#)
- [7244726- Heterocyclic compounds possessing affinity at 5HT.sub.1 -type receptors and use thereof in therapy](#)
- [7253284- Chemical compounds](#)
- [7256193- Therapeutic agents useful for treating pain](#)
- [7262194- Therapeutic agents useful for treating pain](#)
- [7273871- Phenyl-5,6,6A,7,8,9-hexahydro-4H-1,4,9-triaza-phenalene derivatives as CRF antagonists](#)
- [7109201- Piperazine derivatives, their preparation and uses in therapy](#)
- [7101980- Derivatives, conjugates, and antibodies for detecting ecstasy-class analytes](#)
- [6951861- Chemical compounds](#)
- [6974818- 1,2,5-thiadiazol-3-YL-piperazine therapeutic agents useful for treating pain](#)
- [7037669- Assays for amphetamine and methamphetamine using stereospecific reagents](#)
- [7041835- \(-\)-1-\(3,4-dichlorophenyl\)-3-azabicyclo\[3.1.0\]hexane, compositions thereof, and uses as a dopamine-reuptake inhibitor](#)
- [7060702- Chemical compounds](#)
- [7071196- Chemical compounds](#)
- [7071335- 2-pyridinyl-1-piperazine therapeutic agents useful for treating pain](#)
- [7081471- \(-\)-1-\(3,4-dichlorophenyl\)-3-azabicyclo\[3.1.0\]hexane, compositions thereof, and uses as a dopamine-reuptake inhibitor](#)
- [7094930- Pharmaceutically acceptable salts of sertraline and pharmaceutical compositions thereof](#)
- [7098230- \(-\)-1-\(3,4-dichlorophenyl\)-3-azabicyclo\[3.1.0\]hexane, compositions thereof, and uses as a dopamine-reuptake inhibitor](#)
- [7276509- Piperidine derivatives and their use as antagonists of tachykinins](#)
- [7279474- Substituted pyrrolo\[2,3-d\]pyrimidines as antagonists of the corticotropin releasing factor \(CRF\)](#)
- [7279481- Quinoline and quinazoline derivatives having affinity for 5HT1-type receptors](#)
- [7462626- Compositions for affecting weight loss](#)
- [7482365- Piperidylcarboxamide derivatives and their use in the treatment of tachykinin-mediated diseases](#)
- [7501438- Pyridoimidazole derivatives](#)
- [7534893- Imidazol-2-one compounds useful in the treatment of various disorders](#)
- [7563797- Substituted imidazo\(1,2-A\)pyrimidines and imidazo\(1,2-A\) pyridines as cannabinoid receptor ligands](#)
- [7566735- Compounds which potentiate AMPA receptor and uses thereof in medicine](#)
- [7572812- Therapeutic agents useful for treating pain](#)
- [7572819- Compounds which potentiate glutamate receptor and uses thereof in medicine](#)
- [7582635- Therapeutic agents useful for treating pain](#)
- [7589206- Pyrrolopyridine derivatives](#)
- [7462622- Pyrrolo\[2, 3-d\] pyrimidine derivatives as corticotropin releasing factor antagonists](#)
- [7459456- Quinoline and quinazoline derivatives having affinity for 5HT1-type receptors](#)
- [7279493- Therapeutic agents useful for treating pain](#)
- [7294630- Piperazinyl piperidine tachykinin antagonists](#)
- [7294649- Methamphetamine derivatives and conjugates for immunoassay](#)
- [7329667- CRF receptor antagonists](#)
- [7342017- 1,2,5-Thiadiazol-3-yl-piperazine therapeutic agents useful for treating pain, depression and anxiety](#)
- [7345041- Chemical compounds](#)
- [7348332- \(3,4-dihydro-quinazolin-2-yl\)-indan-1-yl-amines](#)
- [7368454- \(3,4-dihydro-quinazolin-2-yl\)-aryl-amines](#)
- [7375111- Compositions for affecting weight loss](#)
- [7427630- Condensed N-heterocyclic compounds and their use as CRF receptor antagonists](#)
- [7592346- Quinoline and quinazoline derivatives having affinity for 5HT1-type receptors](#)

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