

Rinat Neuroscience Corporation

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Rinat Neuroscience Corp. is a privately held biotechnology company dedicated to the discovery, manufacture and marketing of novel medicines to treat neurological diseases. The company is applying state-of-the-art genetic, genomic and cell biology technologies as well as innovative science to understand brain function and to develop a unified drug discovery platform for multiple brain disorders. Armed with this discovery platform, Rinat intends to become a leading supplier of novel therapeutic agents to treat major neurological disorders including neuropathy and pain.

Recent Publications by Rinat Neuroscience Corporation:



- [Regulatory issues in aging pharmacology.](#)
*Many current drugs increase the average lifespan by preventing fatal...*19th April, 2006
Rinat Neuroscience Corporation, South San Francisco, California 94080,- Aging Cell. 2006 Feb;5(1):3-8. ([DOI Direct Link](#))
- [Novel class of pain drugs based on antagonism of NGF.](#)
*Nerve growth factor (NGF) was identified originally as a survival factor...*6th April, 2006
Rinat Neuroscience Corporation, 230 East Grand Avenue, South San- Trends Pharmacol Sci. 2006 Feb;27(2):85-91. Epub 2005 Dec 27. ([DOI Direct Link](#))
- [Nerve growth factor mediates hyperalgesia and cachexia in auto-immune arthritis.](#)
*Pain and cachexia are two of the most debilitating aspects of rheumatoid...*1st September, 2005
Rinat Neuroscience Corp., 3155 Porter Drive, Palo Alto, CA 94304, USA.- Pain. 2005 Jul;116(1-2):8-16. ([DOI Direct Link](#))
- [Molecular basis for catecholaminergic neuron diversity.](#)
*Catecholaminergic neurons control diverse cognitive, motor, and endocrine...*16th December, 2004
Rinat Neuroscience, 3155 Porter Drive, Palo Alto, CA 94304, USA.- Proc Natl Acad Sci U S A. 2004

- Sep 21;101(38):13891-6. Epub 2004 Sep 7. ([DOI Direct Link](#))
- [Molecular mechanisms controlling the development of dopaminergic neurons.](#)
*Dopaminergic (DA) neurons in the midbrain are critically involved in...*27th February, 2004
Rinat Neuroscience- Semin Cell Dev Biol. 2003 Jun;14(3):175-80.
 - [The netrin-G1 ligand NGL-1 promotes the outgrowth of thalamocortical axons.](#)
*Netrin-G1 is a lipid-anchored protein that is structurally related to the...*24th January, 2004
Rinat Neuroscience Corporation, 3155 Porter Drive, Palo Alto, California- Nat Neurosci. 2003 Dec;6(12):1270-6. Epub 2003 Nov 2. ([DOI Direct Link](#))
 - [Zinc finger protein too few controls the development of monoaminergic neurons.](#)
*The mechanism controlling the development of dopaminergic (DA) and...*8th March, 2003
Rinat Neuroscience Corporation, 3155 Porter Drive, Palo Alto, California- Nat Neurosci. 2003 Jan;6(1):28-33. ([DOI Direct Link](#))

Press Releases on Rinat Neuroscience Corporation:

Heska Announces Supply Agreement With Roche Diagnostics	25th November, 2009	Heska Corporation	LOVELAND, Colo., Nov. 25 /PRNewswire-FirstCall/ -- Heska Corporation (Nasdaq: HSKA); ("Heska"), a leading provider of advanced diagnostic and specialty products to the veterinary industry, COLLEGE PARK, Md., Nov. 25 /PRNewswire-USNewswire/ --
Remedium Technologies Wins Most Promising Security Idea at Global Security Challenge 2009 with Blood-Clotting Foam	25th November, 2009	Maryland Technology Enterprise Institute	Remedium Technologies Inc., a company developing a shaving cream-like foam that stops severe bleeding, won first prize and \$10,000 in the Most
Video: Genworth Recognizes the Nation's Caregivers in New Ad Campaign	25th November, 2009	Genworth Financial	RICHMOND, Va., Nov. 25 /PRNewswire-FirstCall/ -- There are 120 million reasons to recognize caregivers in the U.S., and Genworth Financial (NYSE: GNW) will celebrate and give thanks to these men and
AMPAC Fine Chemicals Receives Prestigious Award at California's Annual Statewide Environmental Summit	25th November, 2009	AMPAC Fine Chemicals LLC	RANCHO CORDOVA, Calif., Nov. 25 /PRNewswire/ -- AMPAC Fine Chemicals LLC (AFC), a subsidiary of American Pacific Corporation (Nasdaq: APFC) announced today that it received the Environmental

[Cytochroma to Present at 21st Annual Piper Jaffray Health Care Conference](#)

25th November,
2009

Cytochroma

MARKHAM, ON, Nov. 25
/PRNewswire/ - Cytochroma today announced that Charles W. Bishop, PhD, President and CEO, will be presenting a corporate overview at the 21st Annual Piper Jaffray Health Care

Rinat Neuroscience Corporation Patents:



- 7425329- [Methods for treating bone cancer pain by administering a nerve growth factor antagonist](#)
- 7255860- [Methods for treating post-surgical pain by administering an anti-nerve growth factor antagonist antibody](#)
- 7252822- [Methods for treating post-surgical pain by administering an anti-nerve growth factor antagonist](#)

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