

## Ca<sup>2+</sup>-Transporting Atpase

[View the current Ca<sup>2+</sup>-Transporting Atpase InDepth page on BioPortfolio.com](http://www.bioportfolio.com/indepth/Ca2-Transporting_Atpase.html)

([http://www.bioportfolio.com/indepth/Ca2-Transporting\\_Atpase.html](http://www.bioportfolio.com/indepth/Ca2-Transporting_Atpase.html))



### Recent Publications on Ca<sup>2+</sup>-Transporting Atpase:

- [Doxorubicin cardiac dysfunction: effects on calcium regulatory proteins, sarcoplasmic reticulum, and triiodothyronine.](#)  
*Utilizing a model of chronic doxorubicin cardiomyopathy, this study...*6th January, 2006  
Pharmacology and Gerontology Research Unit, Veteran's Affairs Medical- Cardiovasc Toxicol. 2005;5(3):269-83.
- [Interhelical hydrogen bonds in transmembrane region are important for function and stability of Ca<sup>2+</sup>-transporting ATPase.](#)  
*Ca<sup>2+</sup>-transporting adenosine triphosphatase (ATPase) of sarcoplasmic...*7th April, 2004  
Department of Bioengineering, University of Illinois at Chicago, IL 60607,- Cell Biochem Biophys. 2003;39(1):1-12. ([DOI Direct Link](#))
- [Identification of target genes responsive to JP-8 exposure in the rat central nervous system.](#)  
*Concern for the health risk associated with occupational exposure to jet...*7th February, 2003  
Center for Bio/Molecular Science & Engineering, Code 6900, Naval Research- Toxicol Ind Health. 2001 Jun;17(5-10):262-9.

### BioNews Results for Ca<sup>2+</sup>-Transporting Atpase

- [Controlling Calcium Homeostasis Could Stabilize Alzheimer's Disease](#)  
*MediNews.com: Jul 29 2008 9:03PM Matching: ca2 atpase*
- [Controlling Calcium Homeostasis Could Stabilize Alzheimers Disease](#)  
*MediNews.com: Jul 28 2008 4:36PM Matching: ca2 atpase*

\*\*\*

Resources from the [NCBI](#) used in this document, [NCBI's standard disclaimer applies](#).

Nothing in this document should be used in place of personal medical advice from your own qualified medical

practitioner. See BioPortfolio.com [User Agreement](#)

Send comments and feedback to:

Peter Barfoot Managing Director, BioPortfolio Ltd.

UK Tel: (+44) 1300 321501

USA Voicemail and Fax: (+1) 415 680 2472

[Peter Barfoot peter.barfoot@bioportfolio.com](mailto:peter.barfoot@bioportfolio.com)

All rights reserved. All other trademarks recognized.

BioPortfolio Limited is registered in England & Wales at Wessex Barn, Dorchester Road, Frampton, Dorset, DT2 9NB, UK. No.3312883 VAT No. GB 744 6483 10

Copyright 1997-2008 - BioPortfolio Limited.

