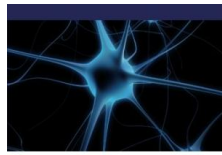


Get Doc

MOLECULAR EFFECT OF RESVERATROL ON NEURODEGENERATION INDUCED IN RATS



Molecular Effect of
Resveratrol on
Neurodegeneration Induced
In Rats

LAMBERT

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The cross-talk between neurons and non-neuronal cells seems to be a critical step in the progression of neurodegeneration and molecules that have a beneficial role may turn into harmful players. Aluminum is a well documented neurotoxin, resulting from the fact that it replaces the usual metal ions in proteins and enzymes, causing a change in the replication rate or decreasing the metabolic rate which may triggers neuronal damage. The plant polyphenol resveratrol..

Download PDF Molecular Effect of Resveratrol on Neurodegeneration Induced In Rats

- Authored by Zaky, Amira / Deraz, Bassma
- Released at -



File size: 4.13 MB

Reviews

This book is very gripping and fascinating. Yes, it is play, nonetheless an interesting and amazing literature. I found out this ebook from my dad and i recommended this pdf to discover.

-- **Lavada Nikolaus**

Thorough guide! Its this sort of very good study. Yes, it really is play, nonetheless an interesting and amazing literature. You may like the way the blogger create this ebook.

-- **Dameon Hettinger**

This book might be worth a read, and far better than other. It is rally interesting throgh studying time period. I discovered this book from my i and dad suggested this ebook to find out.

-- **Isobel Bailey**