

PAQUAL

REFERENZE

ELSEVIER – Journal of Ethnopharmacology (2012) – Life or Death: Neuroprotective and anticancer effects of Quercetin –
ELSEVIER – Journal of Ethnopharmacology (2012) – Life or Death: Neuroprotective and anticancer effects of Quercetin –
(F. Dajas).

EXPERT OPINION: – B. Ossola [2009] – The Multiple Faces Quercetin in Neuroprotection.

Defence Life Science Journal, Vol. 2, N°2, April 2017, pp. 142-151, DOI : 10.14429/dlsj.2.11359 – 2017, DESIDOC.

REVIEW PAPER.

Health Benefits of Quercetin

R. Kumar, S. Vijayalakshmi, and S. Nadasabapathi.

NUTRIENTS – 2016, 8, 167; doi:10.3390/nu803016.

Nutrients – 2016 -

Quercetin, Inflammation and Immunity.

Yao Li, Jiaying Yao, Chunian Han, Jiabin Yang, Maria Tabassum Chaudhry, Shengnan, Shengnan Wang, Hongnan Liu and Yulong Yin.

Pharmaceutical Patent Analyst(10.4155/ppa-2017-0030)

Therapeutic charm of quercetin and its derivatives: a review of research and patents

Ajay Sharma , Dharambir Kashyap, Katrin Sak, Hardeep Singh Tuli, & Anil K Sharma.

ELSEVIER – Neurocine letters [2002] – Effect of Quercetin on Survival and Morphological Properties of cultured embryonic Spinal Motoneurons – [J.P. Termaux, P. Portalier].

JOURNAL of NEUROTRAUMA [2003] – Quercetin Promotes Functional Recovery Following Acute Spinal Cord Injury. [E. Schaltke, B. H. Juurlink et Al.].

ELSEVIER – Journal Neurological Letters [2002] – Effect of Quercetin on Survival and Morphological Properties of cultured embryonic Spinal Motoneurons – [J.P. Termaux, P. Portalier].

JOURNAL of NEUROTRAUMA [2003] - Increase of reactive oxygen species in familial amyotrophic lateral sclerosis with mutations in SOD1 . [T. Siddique et Al.].

ELSEVIER – Pharmacological Research [2010] Effect of Dietary Quercetin on brain Quercetin levels and the expression of antioxidant and Alzheimer's disease relevant genes in mice. [G. Rimbach et Al.].

THE BRITISH LIBRARY – [Free Radical Research October 2005 – D. T. Dexter et Al.] – Neuroprotective effects of the natural phenolic antioxidants curcumin and resveratrol in but-not quercetin and fisetin in 6-ohda model of Parkinson's disease.

OGNI RIFERIMENTO SCIENTIFICO RIPORTATO NON COSTITUISCE SOSTITUZIONE DI TERAPIE IN ATTO DA PARTE DEL PAZIENTE E SI CONSIGLIA DI CONSULTARE IL PROPRIO MEDICO.