

390 results

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- 1 [Oxidative stress and mitochondrial dysfunction-linked neurodegenerative disorders.](#)
Islam MT.
Neurol Res. 2017 Jan;39(1):73-82. doi: 10.1080/01616412.2016.1251711. Epub 2016 Nov 3.
PMID: 27809706 Review.
- 2 [Mutant SOD1 mediated pathogenesis of Amyotrophic Lateral Sclerosis.](#)
Kaur SJ, McKeown SR, Rashid S.
Gene. 2016 Feb 15;577(2):109-18. doi: 10.1016/j.gene.2015.11.049. Epub 2015 Dec 2.
PMID: 26657039 Review.
- 3 [Denervation-activated STAT3-IL-6 signalling in fibro-adipogenic progenitors promotes myofibres atrophy and fibrosis.](#)
Madaro L, Passafaro M, Sala D, Etxaniz U, Lugarini F, Proietti D, Alfonsi MV, Nicoletti C, Gatto S, De Bardi M, Rojas-García R, Giordani L, Marinelli S, Pagliarini V, Sette C, Sacco A, Puri PL.
Nat Cell Biol. 2018 Aug;20(8):917-927. doi: 10.1038/s41556-018-0151-y. Epub 2018 Jul 26.
PMID: 30050118 [Free PMC article](#).
- 4 [ALS and Ftd: Insights into the disease mechanisms and therapeutic targets.](#)
Liscic RM.
Eur J Pharmacol. 2017 Dec 15;817:2-6. doi: 10.1016/j.ejphar.2017.10.012. Epub 2017 Oct 12.
PMID: 29031901
- 5 [ALS, SOD and peroxynitrite.](#)
Beckman JS, Carson M, Smith CD, Koppenol WH.
Nature. 1993 Aug 12;364(6438):584. doi: 10.1038/364584a0.
PMID: 8350919 No abstract available.
- 6 [Motor neuron degeneration in mice that express a human Cu,Zn superoxide dismutase mutation.](#)
Gurney ME, Pu H, Chiu AY, Dal Canto MC, Polchow CY, Alexander DD, Caliendo J, Hentati A, Kwon YW, Deng HX, et al.
Science. 1994 Jun 17;264(5166):1772-5. doi: 10.1126/science.8209258.
PMID: 8209258
- 7 [Differential corticospinal tract degeneration in homozygous 'D90A' SOD-1 ALS and sporadic ALS.](#)
Blain CR, Brunton S, Williams VC, Leemans A, Turner MR, Andersen PM, Catani M, Stanton BR, Ganesalingham J, Jones DK, Williams SC, Leigh PN, Simmons A.
J Neurol Neurosurg Psychiatry. 2011 Aug;82(8):843-9. doi: 10.1136/jnnp.2010.236018. Epub 2011 Apr 21.
PMID: 21515558 [Free PMC article](#).
- 8 [Panel of Oxidative Stress and Inflammatory Biomarkers in ALS: A Pilot Study.](#)
Blasco H, Garcon G, Patin F, Veyrat-Durebex C, Boyer J, Devos D, Vourc'h P, Andres CR, Corcia P.
Can J Neurol Sci. 2017 Jan;44(1):90-95. doi: 10.1017/cjn.2016.284. Epub 2016 Oct 24.
PMID: 27774920
- 9 [Atractylenolide III Attenuates Muscle Wasting in Chronic Kidney Disease via the Oxidative Stress-Mediated PI3K/AKT/mTOR Pathway.](#)
Wang M, Hu R, Wang Y, Liu L, You H, Zhang J, Wu X, Pei T, Wang F, Lu L, Xiao W, Wei L.
Oxid Med Cell Longev. 2019 Apr 18;2019:1875471. doi: 10.1155/2019/1875471. eCollection 2019.
PMID: 31178951 [Free PMC article](#).
- 10 [Association between oxidative stress and microRNA expression pattern of ALS patients in the high-incidence area of the Kii Peninsula.](#)
Arakawa Y, Itoh S, Fukazawa Y, Ishiguchi H, Kohmoto J, Hironishi M, Ito H, Kihira T.
Brain Res. 2020 Nov 1;1746:147035. doi: 10.1016/j.brainres.2020.147035. Epub 2020 Jul 30.
PMID: 32739158

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