

Bibliografia

Bibliografia aggiornata: PubMed [1]

Altri articoli selezionati:

The outlook for adults with epileptic seizure(s) associated with cerebral cavernous malformations or arteriovenous malformations.

Al-Shahi Salman R.

Epilepsia. 2012 Sep;53 Suppl 4:34-42. doi: 10.1111/j.1528-1167.2012.03611.x. - PubMed [2]

Cerebral Cavernous Malformations and Pregnancy: Hemorrhage Risk and Influence on Obstetrical Management.

Witiw CD, Abou-Hamden A, Kulkarni AV, Silvaggio JA, Schneider C, Wallace MC.

Neurosurgery. 2012 Sep;71(3):626-631. - PubMed [3]

Surgical treatment of symptomatic cerebral cavernous malformations in eloquent brain regions.

Wostrack M, Shibani E, Harmening K, Obermueller T, Ringel F, Ryang YM, Meyer B, Stoffel M.

Acta Neurochir (Wien). 2012 Aug;154(8):1419-30. Epub 2012 Jun 28. - PubMed [4]

A new strategic neurosurgical planning tool for brainstem cavernous malformations using interactive computer graphics with multimodal fusion images.

Kin T, Nakatomi H, Shojima M, Tanaka M, Ino K, Mori H, Kunitatsu A, Oyama H, Saito N.

J Neurosurg. 2012 Jul;117(1):78-88. Epub 2012 May 11. - PubMed [5]

Genetic and cellular basis of cerebral cavernous malformations: implications for clinical management.

Bacigaluppi S, Retta SF, Pileggi S, Fontanella M, Goitre L, Tassi L, La Camera A, Citterio A, Patrosso MC, Tredici G, Penco S.

Clin Genet. 2012 Apr 17. doi: 10.1111/j.1399-0004.2012.01892.x. - PubMed [6]

Fasudil Decreases Lesion Burden in a Murine Model of Cerebral Cavernous Malformation Disease.

McDonald DA, Shi C, Shenkar R, Stockton RA, Liu F, Ginsberg MH, Marchuk DA, Awad IA.

Stroke. 2012 Feb;43(2):571-4. Epub 2011 Oct 27 - PubMed [7]

Ccm3 functions in a manner distinct from Ccm1 and Ccm2 in a zebrafish model of CCM vascular disease.

Yoruk B, Gillers BS, Chi NC, Scott IC.

Dev Biol. 2012 Feb 15;362(2):121-31. Epub 2011 Dec 11. - PubMed [8]

Developmental timing of CCM2 loss influences cerebral cavernous malformations in mice.

Boulday G, Rudini N, Maddaluno L, Blécon A, Arnould M, Gaudric A, Chapon F, Adams RH, Dejana E, Tournier-Lasserre E.

J Exp Med. 2011 Aug 29;208(9):1835-47. Epub 2011 Aug 22. - PubMed [9]

Conditional deletion of Ccm2 causes hemorrhage in the adult brain: a mouse model of human cerebral cavernous malformations.

Cunningham K, Uchida Y, O'Donnell E, Claudio E, Li W, Soneji K, Wang H, Mukouyama YS, Siebenlist U.

Hum Mol Genet. 2011 Aug 15;20(16):3198-206. Epub 2011 May 19. - PubMed [10]

Mutations in 2 distinct genetic pathways result in cerebral cavernous malformations in mice.

Chan AC, Drakos SG, Ruiz OE, Smith AC, Gibson CC, Ling J, Passi SF, Stratman AN, Sacharidou A, Revelo MP, Grossmann AH, Diakos NA, Davis GE, Metzstein MM, Whitehead KJ, Li DY.

J Clin Invest. 2011 May;121(5):1871-81. doi: 10.1172/JCI44393. Epub 2011 Apr 1. - PubMed [11]

A novel mouse model of cerebral cavernous malformations based on the two-hit mutation hypothesis recapitulates the human disease.

McDonald DA, Shenkar R, Shi C, Stockton RA, Akers AL, Kucherlapati MH, Kucherlapati R, Brainer J, Ginsberg MH, Awad IA, Marchuk DA.

Hum Mol Genet. 2011 Jan 15;20(2):211-22. Epub 2010 Oct 11. - PubMed [12]

Reactive oxygen species: friends and foes of signal transduction.

Retta SF, Chiarugi P, Trabalzini L, Pinton P, Belkin AM.

J Signal Transduct. 2012;2012:534029. Epub 2012 Mar 11. - PubMed [13] - PubMed [14] - PubMed [15]

KRIT1 regulates the homeostasis of intracellular reactive oxygen species.

Goitre L, Balzac F, Degani S, Degan P, Marchi S, Pinton P, Retta SF.

PLoS One. 2010 Jul 26;5(7):e11786. - PubMed [16]

Cerebral cavernous malformations proteins inhibit Rho kinase to stabilize vascular integrity.

Stockton RA, Shenkar R, Awad IA, Ginsberg MH.

J Exp Med. 2010 Apr 12;207(4):881-96. Epub 2010 Mar 22 - PubMed [17]

Evaluating strategies for the treatment of cerebral cavernous malformations.

Li DY, Whitehead KJ.

Stroke. 2010 Oct;41(10 Suppl):S92-4. - PubMed [18]

The cerebral cavernous malformation signaling pathway promotes vascular integrity via Rho GTPases.

Whitehead KJ, Chan AC, Navankasattusas S, Koh W, London NR, Ling J, Mayo AH, Drakos SG, Jones CA, Zhu W, Marchuk DA, Davis GE, Li DY.

Nat Med. 2009 Feb;15(2):177-84. Epub 2009 Jan 18. - PubMed [19]

Acute effects of statins.

Laufs U, Adam O.

Journal of the American College of Cardiology - 2012 Jan 3 - PubMed [20]

Antioxidative effects of statins.

Adam O, Laufs U.

Arch Toxicol. 2008 Dec;82(12):885-92. Epub 2008 Aug 1. - PubMed [21]

Proteomic analysis of endothelial lipid rafts reveals a novel role of statins in antioxidation.

Gu MX, Fu Y, Sun XL, Ding YZ, Li CH, Pang W, Pan S, Zhu Y.

J Proteome Res. 2012 Apr 6;11(4):2365-73. Epub 2012 Mar 27. - PubMed [22]

Rho kinase inhibition by fasudil exerts antioxidant effects in hypercholesterolemic rats.

Ma Z, Zhang J, Ji E, Cao G, Li G, Chu L.

Clin Exp Pharmacol Physiol. 2011 Oct;38(10):688-94. doi: 10.1111/j.1440-1681.2011.05561.x. - PubMed [23]

Lingua

Italiano

Tags:

medici [24]

Source URL: <http://www.ccmitalia.unito.it/it/content/bibliografia>

Links

[1]

<http://www.ncbi.nlm.nih.gov/pubmed/?term=%28cavernous%5bti%5d+cerebral%5bti%5d+cerebral+malfomation+OR>

[2] <http://www.ncbi.nlm.nih.gov/pubmed/22946719>

[3] <http://www.ncbi.nlm.nih.gov/pubmed/22710379>

[4] <http://www.ncbi.nlm.nih.gov/pubmed/22739772>

[5] <http://www.ncbi.nlm.nih.gov/pubmed/22577751>

[6] <http://www.ncbi.nlm.nih.gov/pubmed/22510019>

[7] <http://www.ncbi.nlm.nih.gov/pubmed/22034008>

[8] <http://www.ncbi.nlm.nih.gov/pubmed/22182521>

[9] <http://www.ncbi.nlm.nih.gov/pubmed/21859843>

[10] <http://www.ncbi.nlm.nih.gov/pubmed/21596842>

[11] <http://www.ncbi.nlm.nih.gov/pubmed/21490399>

[12] <http://www.ncbi.nlm.nih.gov/pubmed/20940147>

[13] <http://www.ncbi.nlm.nih.gov/pubmed/22523683>

[14] <http://www.ncbi.nlm.nih.gov/pubmed/22203898>

[15] <http://www.ncbi.nlm.nih.gov/pubmed/22175014>

[16] <http://www.ncbi.nlm.nih.gov/pubmed/20668652>

[17] <http://www.ncbi.nlm.nih.gov/pubmed/20308363>

[18] <http://www.ncbi.nlm.nih.gov/pubmed/20876517>

[19] <http://www.ncbi.nlm.nih.gov/pubmed/19151728>

[20] <http://www.ncbi.nlm.nih.gov/pubmed/22192671>

[21] <http://www.ncbi.nlm.nih.gov/pubmed/18670762>

- [22] <http://www.ncbi.nlm.nih.gov/pubmed/22428589>
- [23] <http://www.ncbi.nlm.nih.gov/pubmed/21711379>
- [24] <http://www.ccmitalia.unito.it/it/etichette/medici>