

Lanzhou University Second Hospital

He Z, Cheng H, Wu H, Sun G, Yuan J. Risk factors for postoperative delirium in patients undergoing microvascular decompression. *PLoS One*. 2019 Apr 18;14(4):e0215374. doi: 10.1371/journal.pone.0215374. eCollection 2019. PubMed PMID: 30998697.

2: Liu L, Xu H, Hu Y, Shang J, Jiang J, Yu L, Zhao C, Zhang D, Zhang X, Li J, Li W, Wu Y, Hu D, Wang X, Zhao Q, Zhang Q, Luo W, Chen J, Zhang D, Zhou W, Niu J. Hepatitis C screening in hospitals: find the missing patients. *Viol J*. 2019 Apr 16;16(1):47. doi: 10.1186/s12985-019-1157-1. PubMed PMID: 30992019.

3: An C, Li H, Zhang X, Wang J, Qiang Y, Ye X, Li Q, Guan Q, Zhou Y. Silencing of COPB2 inhibits the proliferation of gastric cancer cells and induces apoptosis via suppression of the RTK signaling pathway. *Int J Oncol*. 2019 Feb 18. doi: 10.3892/ijo.2019.4717. [Epub ahead of print] PubMed PMID: 30968146; PubMed Central PMCID: PMC6411345.

4: Dong Q, Yuan G, Liu M, Xie Q, Hu J, Wang M, Liu S, Ma X, Pan Y. Downregulation of microRNA-374a predicts poor prognosis in human glioma. *Exp Ther Med*. 2019 Mar;17(3):2077-2084. doi: 10.3892/etm.2019.7190. Epub 2019 Jan 21. PubMed PMID: 30867694; PubMed Central PMCID: PMC6395951.

5: Zhang Y, Dong HT, Duan L, Niu L, Yuan GQ, Dai JQ, Hou BR, Pan YW. HDAC4 gene silencing alleviates epilepsy by inhibition of GABA in a rat model. *Neuropsychiatr Dis Treat*. 2019 Feb 4;15:405-416. doi: 10.2147/NDT.S181669. eCollection 2019. PubMed PMID: 30787615; PubMed Central PMCID: PMC6366349.

6: Li Q, Jia Y, Feng Q, Tang B, Luo X, Xu P, Wang D, Zhang X. Analysis on outcomes of facial paralysis complicated by middle ear cholesteatoma. *Acta Otolaryngol*. 2019 Feb;139(2):211-213. doi: 10.1080/00016489.2018.1543951. Epub 2019 Feb 14. PubMed PMID: 30762460.

7: Li WH, Li YX, Ren J. High altitude hypoxia on brain ultrastructure of rats and Hsp70 expression changes. *Br J Neurosurg*. 2019 Jan 27;1-4. doi: 10.1080/02688697.2018.1519108. [Epub ahead of print] PubMed PMID: 30688112.

8: Yang JS, Chu L, Chen CM, Wang XF, Xie PG, Deng R, Yu KX, Shi L, Zhang ZX, Rong LM, Hao DJ, Deng ZL. Foraminoplasty at the Tip or Base of the Superior Articular Process for Lateral Recess Stenosis in Percutaneous Endoscopic Lumbar Discectomy: A Multicenter, Retrospective, Controlled Study with 2-Year Follow-Up. *Biomed Res Int*. 2018 Dec 19;2018:7692794. doi: 10.1155/2018/7692794. eCollection 2018. PubMed PMID: 30662915; PubMed Central PMCID: PMC6313963.

9: Wang X, Wu X, Zhang Z, Ma C, Wu T, Tang S, Zeng Z, Huang S, Gong C, Yuan C, Zhang L, Feng Y, Huang B, Liu W, Zhang B, Shen Y, Luo W, Wang X, Liu B, Lei Y, Ye Z, Zhao L, Cao D, Yang L, Chen X, Haydon RC, Lu HH, Peng B, Liu X, He TC. Monensin inhibits cell proliferation and tumor growth of chemo-resistant pancreatic cancer cells by targeting the EGFR signaling pathway. *Sci Rep*. 2018 Dec 17;8(1):17914. doi: 10.1038/s41598-018-36214-5. PubMed PMID: 30559409; PubMed Central PMCID: PMC6297164.

10: Zhang YN, Dong HT, Yang FB, Wang ZQ, Ma ZH, Ma SZ, Ma XD, Duan L. Nrf2-ARE signaling pathway regulates the expressions of A1R and ENT1 in the brain of epileptic rats. *Eur Rev Med Pharmacol Sci*. 2018 Oct;22(20):6896-6904. doi: 10.26355/eurrev_201810_16159. PubMed PMID: 30402855.

- 11: Zhang Y, Dong H, Duan L, Yuan G, Liang W, Li Q, Zhang X, Pan Y. SLC1A2 mediates refractory temporal lobe epilepsy with an initial precipitating injury by targeting the glutamatergic synapse pathway. *IUBMB Life*. 2019 Feb;71(2):213-222. doi: 10.1002/iub.1956. Epub 2018 Oct 25. PubMed PMID: 30360015.
- 12: Ma N, Zhang Y, Shuai J, Jiang C, Zhu Q, Chen K, Liu L, Li B, Shi X, Gao L, Liu Y, Wang F, Li Y, Liu T, Zheng H, Mo D, Gao F, Wang Y, Wang Y, Feng L, Miao Z. Stenting for symptomatic intracranial arterial stenosis in China: 1-year outcome of a multicentre registry study. *Stroke Vasc Neurol*. 2018 May 7;3(3):176-184. doi: 10.1136/svn-2017-000137. eCollection 2018 Sep. PubMed PMID: 30294474; PubMed Central PMCID: PMC6169608.
- 13: Jia H, Xing Y, Zhang S, Wang Y. Hemodynamic management of a patient with a huge right atrium myxoma during thoracic vertebral surgery: A case report. *Medicine (Baltimore)*. 2018 Sep;97(39):e12543. doi: 10.1097/MD.00000000000012543. PubMed PMID: 30278547; PubMed Central PMCID: PMC6181536.
- 14: Yang H, Niu L, Zhang Y, Jia J, Li Q, Dai J, Duan L, Pan Y. Solitary subdural osteoma: A case report and literature review. *Clin Neurol Neurosurg*. 2018 Sep;172:87-89. doi: 10.1016/j.clineuro.2018.07.004. Epub 2018 Jul 2. PubMed PMID: 29986201.
- 15: Zhang Y, Dong H, Seeburg DP, Wojtkiewicz GR, Waterman P, Pulli B, Forghani R, Ali M, Iwamoto Y, Swirski FK, Chen JW. Multimodal Molecular Imaging Demonstrates Myeloperoxidase Regulation of Matrix Metalloproteinase Activity in Neuroinflammation. *Mol Neurobiol*. 2019 Feb;56(2):954-962. doi: 10.1007/s12035-018-1137-2. Epub 2018 May 28. PubMed PMID: 29808380; PubMed Central PMCID: PMC6261713.
- 16: Sun S, Ji Y, Ji W, Liu A, Wu Z. De novo aneurysm formation of a feeder artery after embolization of a dural arteriovenous fistula and rupture during second embolization. *Interv Neuroradiol*. 2018 Aug;24(4):435-439. doi: 10.1177/1591019918768565. Epub 2018 May 22. PubMed PMID: 29788813; PubMed Central PMCID: PMC6050891.
- 17: Feng HM, Zhao Y, Zhang JP, Zhang JH, Jiang P, Li B, Wang C. Expression and potential mechanism of metabolism-related genes and CRLS1 in non-small cell lung cancer. *Oncol Lett*. 2018 Feb;15(2):2661-2668. doi: 10.3892/ol.2017.7591. Epub 2017 Dec 12. PubMed PMID: 29434989; PubMed Central PMCID: PMC5777290.
- 18: Dai J, Bing Z, Zhang Y, Li Q, Niu L, Liang W, Yuan G, Duan L, Yin H, Pan Y. Integrated mRNAseq and microRNAseq data analysis for grade III gliomas. *Mol Med Rep*. 2017 Nov;16(5):7468-7478. doi: 10.3892/mmr.2017.7545. Epub 2017 Sep 20. PubMed PMID: 28944855; PubMed Central PMCID: PMC5865882.
- 19: Li P, Bao D, Cheng H, Meng F, Li J. Progressive halo-vest traction preceding posterior occipitocervical instrumented fusion for irreducible atlantoaxial dislocation and basilar invagination. *Clin Neurol Neurosurg*. 2017 Nov;162:41-46. doi: 10.1016/j.clineuro.2017.09.003. Epub 2017 Sep 5. PubMed PMID: 28917092.
- 20: Li Q, Yang Y, Pan Y, Duan L, Yang H. The quality assessment of clinical practice guidelines for intracranial aneurysms: a systematic appraisal. *Neurosurg Rev*. 2018 Apr;41(2):629-639. doi: 10.1007/s10143-017-0905-1. Epub 2017 Sep 13. PubMed PMID: 28905137.
- 21: Wei N, Quan Z, Tang H, Zhu J. Three-Dimensional Organoid System Transplantation Technologies in Future Treatment of Central Nervous System Diseases. *Stem Cells Int*. 2017;2017:5682354. doi:

10.1155/2017/5682354. Epub 2017 Aug 20. Review. PubMed PMID: 28904534; PubMed Central PMCID: PMC5585580.

22: Cai Z, Lv H, Cao W, Zhou C, Liu Q, Li H, Zhou F. Targeting strategies of adenovirus-mediated gene therapy and virotherapy for prostate cancer (Review). *Mol Med Rep.* 2017 Nov;16(5):6443-6458. doi: 10.3892/mmr.2017.7487. Epub 2017 Sep 13. Review. PubMed PMID: 28901490; PubMed Central PMCID: PMC5865813.

23: Huang CG, Li FX, Pan S, Xu CB, Dai JQ, Zhao XH. Identification of genes associated with castration-resistant prostate cancer by gene expression profile analysis. *Mol Med Rep.* 2017 Nov;16(5):6803-6813. doi: 10.3892/mmr.2017.7488. Epub 2017 Sep 13. PubMed PMID: 28901445; PubMed Central PMCID: PMC5865838.

24: Yuan GQ, Wei NL, Mu LY, Wang XQ, Zhang YN, Zhou WN, Pan YW. A 4-MicroRNAs signature predicts survival in glioblastoma multiforme patients. *Cancer Biomark.* 2017 Dec 6;20(4):443-452. doi: 10.3233/CBM-170205. PubMed PMID: 28869437.

25: Huang C, Yuan N, Wu L, Wang X, Dai J, Song P, Li F, Xu C, Zhao X. An integrated analysis for Long non-coding RNAs and microRNAs with the mediated competing endogenous RNA network in papillary renal cell carcinoma. *Onco Targets Ther.* 2017 Aug 14;10:4037-4050. doi: 10.2147/OTT.S141951. eCollection 2017. PubMed PMID: 28860812; PubMed Central PMCID: PMC5565391.

26: Hou B, Guo X, Wang D, Zhang Y, Zhao Z, Yang W, Wang G, Yan G, Zhou B, Ren H. Traumatic bifrontoparietal extradural hematomas with detachment of superior sagittal sinus: a case report and review of the literature. *Br J Neurosurg.* 2017 Jul 4;1-3. doi: 10.1080/02688697.2017.1346171. [Epub ahead of print] PubMed PMID: 28675308.

27: Yuan G, Niu L, Zhang Y, Wang X, Ma K, Yin H, Dai J, Zhou W, Pan Y. Defining optimal cutoff value of MGMT promoter methylation by ROC analysis for clinical setting in glioblastoma patients. *J Neurooncol.* 2017 May;133(1):193-201. doi: 10.1007/s11060-017-2433-9. Epub 2017 May 17. PubMed PMID: 28516344.

28: Dai J, Li Q, Bing Z, Zhang Y, Niu L, Yin H, Yuan G, Pan Y. Comprehensive analysis of a microRNA expression profile in pediatric medulloblastoma. *Mol Med Rep.* 2017 Jun;15(6):4109-4115. doi: 10.3892/mmr.2017.6490. Epub 2017 Apr 20. PubMed PMID: 28440450; PubMed Central PMCID: PMC5436210.

29: Zhang YX, Li XF, Yuan GQ, Hu H, Song XY, Li JY, Miao XK, Zhou TX, Yang WL, Zhang XW, Mou LY, Wang R. β -Arrestin 1 has an essential role in neurokinin-1 receptor-mediated glioblastoma cell proliferation and G(2)/M phase transition. *J Biol Chem.* 2017 May 26;292(21):8933-8947. doi: 10.1074/jbc.M116.770420. Epub 2017 Mar 24. PubMed PMID: 28341744; PubMed Central PMCID: PMC5448126.

30: Huang TQ, Song JN, Zheng FW, Pang HG, Zhao YL, Gu H, Zhao JJ. Protection of FK506 against neuronal apoptosis and axonal injury following experimental diffuse axonal injury. *Mol Med Rep.* 2017 May;15(5):3001-3010. doi: 10.3892/mmr.2017.6350. Epub 2017 Mar 22. PubMed PMID: 28339015; PubMed Central PMCID: PMC5428482.

31: Qi P, He Z, Zhang L, Fan Y, Wang Z. Rottlerin-induced autophagy leads to apoptosis in bladder cancer cells. *Oncol Lett.* 2016 Dec;12(6):4577-4583. doi: 10.3892/ol.2016.5255. Epub 2016 Oct 13. PubMed PMID: 28101215; PubMed Central PMCID: PMC5228088.

32: He ZH, Lan ZB, Xiong A, Hou GK, Pan YW, Li Q, Zhang XD. Endoscopic decompression of the optic

canal for traumatic optic neuropathy. *Chin J Traumatol*. 2016 Dec 1;19(6):330-332. PubMed PMID: 28088936; PubMed Central PMCID: PMC5198913.

33: Liang Q, Li X, Zhou W, Su Y, He S, Cheng S, Lu J, Cao W, Yan Y, Pei X, Qi J, Xu G, Yue Z. An Explanation of the Underlying Mechanisms for the In Vitro and In Vivo Antiurolithic Activity of *Glechoma longituba*. *Oxid Med Cell Longev*. 2016;2016:3134919. Epub 2016 Oct 20. PubMed PMID: 27840669; PubMed Central PMCID: PMC5093267.

34: Huang SH, Lu J, Gan HY, Li Y, Peng YG, Wang SK. Perineural dexamethasone does not enhance the analgesic efficacy of ultrasound-guided subcostal transversus abdominis plane block during laparoscopic cholecystectomy. *Hepatobiliary Pancreat Dis Int*. 2016 Oct;15(5):540-545. PubMed PMID: 27733325.

35: Niu L, Zhang Y, Li Q, Dai J, Yin H, Duan L, Yang H, Liang W, Qin Z, Zhang J, Pan Y. The analysis of correlative factors affecting long-term outcomes in patients with Solid Cerebellar Hemangioblastomas. *Clin Neurol Neurosurg*. 2016 Nov;150:59-66. doi: 10.1016/j.clineuro.2016.08.028. Epub 2016 Aug 29. PubMed PMID: 27588372.

36: Luo XY, Hu YH, Cao XY, Kang Y, Liu LP, Wang SH, Yu RG, Yu XY, Zhang X, Li BS, Ma ZX, Weng YB, Zhang H, Chen DC, Chen W, Chen WJ, Chen XM, Du B, Duan ML, Hu J, Huang YF, Jia GJ, Li LH, Liang YM, Qin BY, Wang XD, Xiong J, Yan LM, Yang ZP, Dong CM, Wang DX, Zhan QY, Fu SL, Zhao L, Huang QB, Xie YG, Huang XB, Zhang GB, Xu WB, Xu Y, Liu YL, Zhao HL, Sun RQ, Sun M, Cheng QH, Qu X, Yang XF, Xu M, Shi ZH, Chen H, He X, Yang YL, Chen GQ, Sun XM, Zhou JX; Acute Brain Injury and Critical Care Research Collaboration (ABC Research Collaboration). Lung-protective Ventilation in Patients with Brain Injury: A Multicenter Cross-sectional Study and Questionnaire Survey in China. *Chin Med J (Engl)*. 2016 Jul 20;129(14):1643-51. doi: 10.4103/0366-6999.185869. PubMed PMID: 27411450; PubMed Central PMCID: PMC4960952.

37: Wang X, Wang Y, Zhang C, Liu C, Zhao B, Wei N, Zhang JG, Zhang K. CB1 receptor antagonism prevents long-term hyperexcitability after head injury by regulation of dynorphin-KOR system and mGluR5 in rat hippocampus. *Brain Res*. 2016 Sep 1;1646:174-181. doi: 10.1016/j.brainres.2016.05.055. Epub 2016 Jun 2. PubMed PMID: 27262683.

38: Li Q, Jia Y, Feng Q, Tang B, Wei N, Zhang Y, Li Y, Zhang X. Clinical features and outcomes of delayed facial palsy after head trauma. *Auris Nasus Larynx*. 2016 Oct;43(5):514-7. doi: 10.1016/j.anl.2015.12.017. Epub 2016 Feb 1. PubMed PMID: 26837868.

39: Hou B, Ma J, Guo X, Ju F, Gao J, Wang D, Liu J, Li X, Zhang S, Ren H. Exogenous Neural Stem Cells Transplantation as a Potential Therapy for Photothrombotic Ischemia Stroke in Kunming Mice Model. *Mol Neurobiol*. 2017 Mar;54(2):1254-1262. doi: 10.1007/s12035-016-9740-6. Epub 2016 Jan 28. PubMed PMID: 26820680.

40: Klionsky DJ, Abdelmohsen K, Abe A, Abedin MJ, Abeliovich H, Acevedo Arozena A, Adachi H, Adams CM, Adams PD, Adeli K, Adhihetty PJ, Adler SG, Agam G, Agarwal R, Aghi MK, Agnello M, Agostinis P, Aguilar PV, Aguirre-Ghiso J, Airoidi EM, Ait-Si-Ali S, Akematsu T, Akporiaye ET, Al-Rubeai M, Albaiceta GM, Albanese C, Albani D, Albert ML, Aldudo J, Algül H, Alirezaei M, Alloza I, Almasan A, Almonte-Beceril M, Alnemri ES, Alonso C, Altan-Bonnet N, Altieri DC, Alvarez S, Alvarez-Erviti L, Alves S, Amadoro G, Amano A, Amantini C, Ambrosio S, Amelio I, Amer AO, Amessou M, Amon A, An Z, Anania FA, Andersen SU, Andley UP, Andreadi CK, Andrieu-Abadie N, Anel A, Ann DK, Anoopkumar-Dukie S, Antonioli M, Aoki H, Apostolova N, Aquila S, Aquilano K, Araki K, Arama E, Aranda A, Araya J, Arcaro A, Arias E, Arimoto H, Arosio AR, Armstrong JL, Arnould T, Arsov I, Asanuma K, Askanas V, Asselin E, Atarashi R, Atherton SS, Atkin JD, Attardi LD, Auburger P, Auburger G, Aurelian L, Autelli R, Avagliano

L, Avantaggiati ML, Avrahami L, Awale S, Azad N, Bachetti T, Backer JM, Bae DH, Bae JS, Bae ON, Bae SH, Baehrecke EH, Baek SH, Baghdiguian S, Bagniewska-Zadworna A, Bai H, Bai J, Bai XY, Bailly Y, Balaji KN, Balduini W, Ballabio A, Balzan R, Banerjee R, Bánhegyi G, Bao H, Barbeau B, Barrachina MD, Barreiro E, Bartel B, Bartolomé A, Bassham DC, Bassi MT, Bast RC Jr, Basu A, Batista MT, Batoko H, Battino M, Bauckman K, Baumgarner BL, Bayer KU, Beale R, Beaulieu JF, Beck GR Jr, Becker C, Beckham JD, Bédard PA, Bednarski PJ, Begley TJ, Behl C, Behrends C, Behrens GM, Behrns KE, Bejarano E, Belaid A, Belleudi F, Bénard G, Berchem G, Bergamaschi D, Bergami M, Berkhout B, Berliocchi L, Bernard A, Bernard M, Bernassola F, Bertolotti A, Bess AS, Besteiro S, Bettuzzi S, Bhalla S, Bhattacharyya S, Bhutia SK, Biagosch C, Bianchi MW, Biard-Piechaczyk M, Billes V, Bincoletto C, Bingol B, Bird SW, Bitoun M, Bjedov I, Blackstone C, Blanc L, Blanco GA, Blomhoff HK, Boada-Romero E, Böckler S, Boes M, Boesze-Battaglia K, Boise LH, Bolino A, Boman A, Bonaldo P, Bordi M, Bosch J, Botana LM, Botti J, Bou G, Bouché M, Bouchecareilh M, Boucher MJ, Boulton ME, Bouret SG, Boya P, Boyer-Guittaut M, Bozhkov PV, Brady N, Braga VM, Brancolini C, Braus GH, Bravo-San Pedro JM, Brennan LA, Bresnick EH, Brest P, Bridges D, Bringer MA, Brini M, Brito GC, Brodin B, Brookes PS, Brown EJ, Brown K, Broxmeyer HE, Bruhat A, Brum PC, Brumell JH, Brunetti-Pierri N, Bryson-Richardson RJ, Buch S, Buchan AM, Budak H, Bulavin DV, Bultman SJ, Bultynck G, Bumbasirevic V, Burelle Y, Burke RE, Burmeister M, Bütikofer P, Caberlotto L, Cadwell K, Cahova M, Cai D, Cai J, Cai Q, Calatayud S, Camougrand N, Campanella M, Campbell GR, Campbell M, Campello S, Candau R, Caniggia I, Cantoni L, Cao L, Caplan AB, Caraglia M, Cardinali C, Cardoso SM, Carew JS, Carleton LA, Carlin CR, Carloni S, Carlsson SR, Carmona-Gutierrez D, Carneiro LA, Carnevali O, Carra S, Carrier A, Carroll B, Casas C, Casas J, Cassinelli G, Castets P, Castro-Obregon S, Cavallini G, Ceccherini I, Cecconi F, Cederbaum AI, Ceña V, Cenci S, Cerella C, Cervia D, Cetrullo S, Chaachouay H, Chae HJ, Chagin AS, Chai CY, Chakrabarti G, Chamilos G, Chan EY, Chan MT, Chandra D, Chandra P, Chang CP, Chang RC, Chang TY, Chatham JC, Chatterjee S, Chauhan S, Che Y, Cheetham ME, Cheluvappa R, Chen CJ, Chen G, Chen GC, Chen G, Chen H, Chen JW, Chen JK, Chen M, Chen M, Chen P, Chen Q, Chen Q, Chen SD, Chen S, Chen SS, Chen W, Chen WJ, Chen WQ, Chen W, Chen X, Chen YH, Chen YG, Chen Y, Chen Y, Chen Y, Chen YJ, Chen YQ, Chen Y, Chen Z, Chen Z, Cheng A, Cheng CH, Cheng H, Cheong H, Cherry S, Chesney J, Cheung CH, Chevet E, Chi HC, Chi SG, Chiacchiera F, Chiang HL, Chiarelli R, Chiariello M, Chieppa M, Chin LS, Chiong M, Chiu GN, Cho DH, Cho SG, Cho WC, Cho YY, Cho YS, Choi AM, Choi EJ, Choi EK, Choi J, Choi ME, Choi SI, Chou TF, Chouaib S, Choubey D, Choubey V, Chow KC, Chowdhury K, Chu CT, Chuang TH, Chun T, Chung H, Chung T, Chung YL, Chwae YJ, Cianfanelli V, Ciarcia R, Ciechomska IA, Ciriolo MR, Cirone M, Claerhout S, Clague MJ, Clària J, Clarke PG, Clarke R, Clementi E, Cleyrat C, Cnop M, Coccia EM, Cocco T, Codogno P, Coers J, Cohen EE, Colecchia D, Coletto L, Coll NS, Colucci-Guyon E, Comincini S, Condello M, Cook KL, Coombs GH, Cooper CD, Cooper JM, Coppens I, Corasaniti MT, Corazzari M, Corbalan R, Corcelle-Termeau E, Cordero MD, Corral-Ramos C, Corti O, Cossarizza A, Costelli P, Costes S, Cotman SL, Coto-Montes A, Cottet S, Couve E, Covey LR, Cowart LA, Cox JS, Coxon FP, Coyne CB, Cragg MS, Craven RJ, Crepaldi T, Crespo JL, Criollo A, Crippa V, Cruz MT, Cuervo AM, Cuezva JM, Cui T, Cutillas PR, Czaja MJ, Czyzyk-Krzeska MF, Dagda RK, Dahmen U, Dai C, Dai W, Dai Y, Dalby KN, Dalla Valle L, Dalmasso G, D'Amelio M, Damme M, Darfeuille-Michaud A, Dargemont C, Darley-Usmar VM, Dasarathy S, Dasgupta B, Dash S, Dass CR, Davey HM, Davids LM, Dávila D, Davis RJ, Dawson TM, Dawson VL, Daza P, de Belleruche J, de Figueiredo P, de Figueiredo RC, de la Fuente J, De Martino L, De Matteis A, De Meyer GR, De Milito A, De Santi M, de Souza W, De Tata V, De Zio D, Debnath J, Dechant R, Decuypere JP, Deegan S, Dehay B, Del Bello B, Del Re DP, Delage-Mourroux R, Delbridge LM, Deldicque L, Delorme-Axford E, Deng Y, Dengjel J, Denizot M, Dent P, Der CJ, Deretic V, Derrien B, Deutsch E, Devarenne TP, Devenish RJ, Di Bartolomeo S, Di Daniele N, Di Domenico F, Di Nardo A, Di Paola S, Di Pietro A, Di Renzo L, DiAntonio A, Díaz-Araya G, Díaz-Laviada I, Diaz-Meco MT, Diaz-Nido J, Dickey CA, Dickson RC, Diederich M, Digard P, Dikic I, Dinesh-Kumar SP, Ding C, Ding WX, Ding Z, Dini L, Distler JH, Diwan A, Djavaheri-Mergny M, Dmytruk K, Dobson RC, Doetsch V, Dokladny K, Dokudovskaya S, Donadelli M, Dong XC, Dong X, Dong Z, Donohue TM Jr, Doran KS, D'Orazi G, Dorn GW 2nd, Dosenko V, Dridi S, Drucker L, Du J, Du LL, Du L, du Toit A, Dua P, Duan L, Duann P, Dubey VK, Duchon MR, Duchosal MA, Duez H, Dugail I, Dumit VI,

Duncan MC, Dunlop EA, Dunn WA Jr, Dupont N, Dupuis L, Durán RV, Durcan TM, Duvezin-Caubet S, Duvvuri U, Eapen V, Ebrahimi-Fakhari D, Echard A, Eckhart L, Edelstein CL, Edinger AL, Eichinger L, Eisenberg T, Eisenberg-Lerner A, Eissa NT, El-Deiry WS, El-Khoury V, Elazar Z, Eldar-Finkelman H, Elliott CJ, Emanuele E, Emmenegger U, Engedal N, Engelbrecht AM, Engelender S, Enserink JM, Erdmann R, Erenpreisa J, Eri R, Eriksen JL, Erman A, Escalante R, Eskelinen EL, Espert L, Esteban-Martínez L, Evans TJ, Fabri M, Fabrias G, Fabrizi C, Facchiano A, Færgeman NJ, Faggioni A, Fairlie WD, Fan C, Fan D, Fan J, Fang S, Fanto M, Fanzani A, Farkas T, Faure M, Favier FB, Fearnhead H, Federici M, Fei E, Felizardo TC, Feng H, Feng Y, Feng Y, Ferguson TA, Fernández ÁF, Fernandez-Barrena MG, Fernandez-Checa JC, Fernández-López A, Fernandez-Zapico ME, Feron O, Ferraro E, Ferreira-Halder CV, Fesus L, Feuer R, Fiesel FC, Filippi-Chiela EC, Filomeni G, Fimia GM, Fingert JH, Finkbeiner S, Finkel T, Fiorito F, Fisher PB, Flajolet M, Flamigni F, Florey O, Florio S, Floto RA, Folini M, Follo C, Fon EA, Fornai F, Fortunato F, Fraldi A, Franco R, Francois A, François A, Frankel LB, Fraser ID, Frey N, Freyssenet DG, Frezza C, Friedman SL, Frigo DE, Fu D, Fuentes JM, Fueyo J, Fujitani Y, Fujiwara Y, Fujiya M, Fukuda M, Fulda S, Fusco C, Gabryel B, Gaestel M, Gailly P, Gajewska M, Galadari S, Galili G, Galindo I, Galindo MF, Gallicciotti G, Galluzzi L, Galluzzi L, Galy V, Gammoh N, Gandy S, Ganesan AK, Ganesan S, Ganley IG, Gannagé M, Gao FB, Gao F, Gao JX, García Nannig L, García Vescovi E, Garcia-Macía M, Garcia-Ruiz C, Garg AD, Garg PK, Gargini R, Gassen NC, Gatica D, Gatti E, Gavard J, Gavathiotis E, Ge L, Ge P, Ge S, Gean PW, Gelmetti V, Genazzani AA, Geng J, Genschik P, Gerner L, Gestwicki JE, Gewirtz DA, Ghavami S, Ghigo E, Ghosh D, Giammarioli AM, Giampieri F, Giampietri C, Giatromanolaki A, Gibbins DJ, Gibellini L, Gibson SB, Ginet V, Giordano A, Giorgini F, Giovannetti E, Girardin SE, Gispert S, Giuliano S, Gladson CL, Glavic A, Gleave M, Godefroy N, Gogal RM Jr, Gokulan K, Goldman GH, Goletti D, Goligorsky MS, Gomes AV, Gomes LC, Gomez H, Gomez-Manzano C, Gómez-Sánchez R, Gonçalves DA, Goncu E, Gong Q, Gongora C, Gonzalez CB, Gonzalez-Alegre P, Gonzalez-Cabo P, González-Polo RA, Goping IS, Gorbea C, Gorbunov NV, Goring DR, Gorman AM, Gorski SM, Goruppi S, Goto-Yamada S, Gotor C, Gottlieb RA, Gozes I, Gozuacik D, Graba Y, Graef M, Granato GE, Grant GD, Grant S, Gravina GL, Green DR, Greenhough A, Greenwood MT, Grimaldi B, Gros F, Grose C, Groulx JF, Gruber F, Grumati P, Grune T, Guan JL, Guan KL, Guerra B, Guillen C, Gulshan K, Gunst J, Guo C, Guo L, Guo M, Guo W, Guo XG, Gust AA, Gustafsson ÅB, Gutierrez E, Gutierrez MG, Gwak HS, Haas A, Haber JE, Hadano S, Hagedorn M, Hahn DR, Halayko AJ, Hamacher-Brady A, Hamada K, Hamai A, Hamann A, Hamasaki M, Hamer I, Hamid Q, Hammond EM, Han F, Han W, Handa JT, Hanover JA, Hansen M, Harada M, Harhaji-Trajkovic L, Harper JW, Harrath AH, Harris AL, Harris J, Hasler U, Hasselblatt P, Hasui K, Hawley RG, Hawley TS, He C, He CY, He F, He G, He RR, He XH, He YW, He YY, Heath JK, Hébert MJ, Heinzen RA, Helgason GV, Hensel M, Henske EP, Her C, Herman PK, Hernández A, Hernandez C, Hernández-Tiedra S, Hetz C, Hiesinger PR, Higaki K, Hilfiker S, Hill BG, Hill JA, Hill WD, Hino K, Hofius D, Hofman P, Höglinger GU, Höhfeld J, Holz MK, Hong Y, Hood DA, Hoozemans JJ, Hoppe T, Hsu C, Hsu CY, Hsu LC, Hu D, Hu G, Hu HM, Hu H, Hu MC, Hu YC, Hu ZW, Hua F, Hua Y, Huang C, Huang HL, Huang KH, Huang KY, Huang S, Huang S, Huang WP, Huang YR, Huang Y, Huang Y, Huber TB, Huebbe P, Huh WK, Hulmi JJ, Hur GM, Hurley JH, Husak Z, Hussain SN, Hussain S, Hwang JJ, Hwang S, Hwang TI, Ichihara A, Imai Y, Imbriano C, Inomata M, Into T, Iovane V, Iovanna JL, Iozzo RV, Ip NY, Irazoqui JE, Iribarren P, Isaka Y, Isakovic AJ, Ischiropoulos H, Isenberg JS, Ishaq M, Ishida H, Ishii I, Ishmael JE, Isidoro C, Isobe K, Isono E, Issazadeh-Navikas S, Itahana K, Itakura E, Ivanov AI, Iyer AK, Izquierdo JM, Izumi Y, Izzo V, Jäättelä M, Jaber N, Jackson DJ, Jackson WT, Jacob TG, Jacques TS, Jagannath C, Jain A, Jana NR, Jang BK, Jani A, Janji B, Jannig PR, Jansson PJ, Jean S, Jendrach M, Jeon JH, Jessen N, Jeung EB, Jia K, Jia L, Jiang H, Jiang H, Jiang L, Jiang T, Jiang X, Jiang X, Jiang X, Jiang Y, Jiang Y, Jiménez A, Jin C, Jin H, Jin L, Jin M, Jin S, Jinwal UK, Jo EK, Johansen T, Johnson DE, Johnson GV, Johnson JD, Jonasch E, Jones C, Joosten LA, Jordan J, Joseph AM, Joseph B, Joubert AM, Ju D, Ju J, Juan HF, Juenemann K, Juhász G, Jung HS, Jung JU, Jung YK, Jungbluth H, Justice MJ, Jutten B, Kaakoush NO, Kaarniranta K, Kaasik A, Kabuta T, Kaeffer B, Kågedal K, Kahana A, Kajimura S, Kakhlon O, Kalia M, Kalvakolanu DV, Kamada Y, Kambas K, Kaminsky VO, Kampinga HH, Kandouz M, Kang C, Kang R, Kang TC, Kanki T, Kanneganti TD, Kanno H, Kanthasamy AG, Kantorow M, Kaparakis-Liaskos

M, Kapuy O, Karantza V, Karim MR, Karmakar P, Kaser A, Kaushik S, Kawula T, Kaynar AM, Ke PY, Ke ZJ, Kehrl JH, Keller KE, Kemper JK, Kenworthy AK, Kepp O, Kern A, Kesari S, Kessel D, Ketteler R, Kettelhut Ido C, Khambu B, Khan MM, Khandelwal VK, Khare S, Kiang JG, Kiger AA, Kihara A, Kim AL, Kim CH, Kim DR, Kim DH, Kim EK, Kim HY, Kim HR, Kim JS, Kim JH, Kim JC, Kim JH, Kim KW, Kim MD, Kim MM, Kim PK, Kim SW, Kim SY, Kim YS, Kim Y, Kimchi A, Kimmelman AC, Kimura T, King JS, Kirkegaard K, Kirkin V, Kirshenbaum LA, Kishi S, Kitajima Y, Kitamoto K, Kitaoka Y, Kitazato K, Kley RA, Klimecki WT, Klinkenberg M, Klucken J, Knævelsrud H, Knecht E, Knuppertz L, Ko JL, Kobayashi S, Koch JC, Koechlin-Ramonatxo C, Koenig U, Koh YH, Köhler K, Kohlwein SD, Koike M, Komatsu M, Kominami E, Kong D, Kong HJ, Konstantakou EG, Kopp BT, Korcsmaros T, Korhonen L, Korolchuk VI, Koshkina NV, Kou Y, Koukourakis MI, Koumenis C, Kovács AL, Kovács T, Kovacs WJ, Koya D, Kraft C, Krainc D, Kramer H, Kravic-Stevovic T, Krek W, Kretz-Remy C, Krick R, Krishnamurthy M, Kriston-Vizi J, Kroemer G, Kruer MC, Kruger R, Ktistakis NT, Kuchitsu K, Kuhn C, Kumar AP, Kumar A, Kumar A, Kumar D, Kumar D, Kumar R, Kumar S, Kundu M, Kung HJ, Kuno A, Kuo SH, Kuret J, Kurz T, Kwok T, Kwon TK, Kwon YT, Kyrmizi I, La Spada AR, Lafont F, Lahm T, Lakkaraju A, Lam T, Lamark T, Lancel S, Landowski TH, Lane DJ, Lane JD, Lanzi C, Lapaquette P, Lapierre LR, Laporte J, Laukkanen J, Laurie GW, Lavandero S, Lavie L, LaVoie MJ, Law BY, Law HK, Law KB, Layfield R, Lazo PA, Le Cam L, Le Roch KG, Le Stunff H, Leardkamolkarn V, Lecuit M, Lee BH, Lee CH, Lee EF, Lee GM, Lee HJ, Lee H, Lee JK, Lee J, Lee JH, Lee JH, Lee M, Lee MS, Lee PJ, Lee SW, Lee SJ, Lee SJ, Lee SY, Lee SH, Lee SS, Lee SJ, Lee S, Lee YR, Lee YJ, Lee YH, Leeuwenburgh C, Lefort S, Legouis R, Lei J, Lei QY, Leib DA, Leibowitz G, Lekli I, Lemaire SD, Lemasters JJ, Lemberg MK, Lemoine A, Leng S, Lenz G, Lenzi P, Lerman LO, Lettieri Barbato D, Leu JI, Leung HY, Levine B, Lewis PA, Lezoualc'h F, Li C, Li F, Li FJ, Li J, Li K, Li L, Li M, Li M, Li Q, Li R, Li S, Li W, Li W, Li X, Li Y, Lian J, Liang C, Liang Q, Liao Y, Liberal J, Liberski PP, Lie P, Lieberman AP, Lim HJ, Lim KL, Lim K, Lima RT, Lin CS, Lin CF, Lin F, Lin F, Lin FC, Lin K, Lin KH, Lin PH, Lin T, Lin WW, Lin YS, Lin Y, Linden R, Lindholm D, Lindqvist LM, Lingor P, Linkermann A, Liotta LA, Lipinski MM, Lira VA, Lisanti MP, Liton PB, Liu B, Liu C, Liu CF, Liu F, Liu HJ, Liu J, Liu JJ, Liu JL, Liu K, Liu L, Liu L, Liu Q, Liu RY, Liu S, Liu S, Liu W, Liu XD, Liu X, Liu XH, Liu X, Liu X, Liu X, Liu Y, Liu Y, Liu Z, Liu Z, Liuzzi JP, Lizard G, Ljubic M, Lodhi IJ, Logue SE, Lokeshwar BL, Long YC, Lonial S, Loos B, López-Otín C, López-Vicario C, Lorente M, Lorenzi PL, Lőrincz P, Los M, Lotze MT, Lovat PE, Lu B, Lu B, Lu J, Lu Q, Lu SM, Lu S, Lu Y, Luciano F, Luckhart S, Lucocq JM, Ludovico P, Lugea A, Lukacs NW, Lum JJ, Lund AH, Luo H, Luo J, Luo S, Luparello C, Lyons T, Ma J, Ma Y, Ma Y, Ma Z, Machado J, Machado-Santelli GM, Macian F, MacIntosh GC, MacKeigan JP, Macleod KF, MacMicking JD, MacMillan-Crow LA, Madeo F, Madesh M, Madrigal-Matute J, Maeda A, Maeda T, Maegawa G, Maellaro E, Maes H, Magariños M, Maiese K, Maiti TK, Maiuri L, Maiuri MC, Maki CG, Malli R, Malorni W, Maloyan A, Mami-Chouaib F, Man N, Mancias JD, Mandelkow EM, Mandell MA, Manfredi AA, Manié SN, Manzoni C, Mao K, Mao Z, Mao ZW, Marambaud P, Marconi AM, Marelja Z, Marfe G, Margeta M, Margittai E, Mari M, Mariani FV, Marin C, Marinelli S, Mariño G, Markovic I, Marquez R, Martelli AM, Martens S, Martin KR, Martin SJ, Martin S, Martin-Acebes MA, Martín-Sanz P, Martinand-Mari C, Martinet W, Martinez J, Martinez-Lopez N, Martinez-Outschoorn U, Martínez-Velázquez M, Martinez-Vicente M, Martins WK, Mashima H, Mastrianni JA, Matarese G, Matarrese P, Mateo R, Matoba S, Matsumoto N, Matsushita T, Matsuura A, Matsuzawa T, Mattson MP, Matus S, Maugeri N, Mauvezin C, Mayer A, Maysinger D, Mazzolini GD, McBrayer MK, McCall K, McCormick C, McInerney GM, McIver SC, McKenna S, McMahon JJ, McNeish IA, Mechta-Grigoriou F, Medema JP, Medina DL, Megyeri K, Mehrpour M, Mehta JL, Mei Y, Meier UC, Meijer AJ, Meléndez A, Melino G, Melino S, de Melo EJ, Mena MA, Meneghini MD, Menendez JA, Menezes R, Meng L, Meng LH, Meng S, Menghini R, Menko AS, Menna-Barreto RF, Menon MB, Meraz-Ríos MA, Merla G, Merlini L, Merlot AM, Meryk A, Meschini S, Meyer JN, Mi MT, Miao CY, Micale L, Michaeli S, Michiels C, Migliaccio AR, Mihailidou AS, Mijaljica D, Mikoshiba K, Milan E, Miller-Fleming L, Mills GB, Mills IG, Minakaki G, Minassian BA, Ming XF, Minibayeva F, Minina EA, Mintern JD, Minucci S, Miranda-Vizuete A, Mitchell CH, Miyamoto S, Miyazawa K, Mizushima N, Mnich K, Mograbi B, Mohseni S, Moita LF, Molinari M, Molinari M, Møller AB, Mollereau B, Mollinedo F, Mongillo M, Monick MM, Montagnaro S, Montell C, Moore DJ, Moore MN, Mora-Rodriguez R, Moreira PI, Morel E, Morelli MB, Moreno S, Morgan MJ, Moris A, Moriyasu Y, Morrison JL, Morrison LA, Morselli E, Moscat J, Moseley PL, Mostowy S, Motori

E, Mottet D, Mottram JC, Moussa CE, Mpakou VE, Mukhtar H, Mulcahy Levy JM, Muller S, Muñoz-Moreno R, Muñoz-Pinedo C, Münz C, Murphy ME, Murray JT, Murthy A, Mysorekar IU, Nabi IR, Nabissi M, Nader GA, Nagahara Y, Nagai Y, Nagata K, Nagelkerke A, Nagy P, Naidu SR, Nair S, Nakano H, Nakatogawa H, Nanjundan M, Napolitano G, Naqvi NI, Nardacci R, Narendra DP, Narita M, Nascimbeni AC, Natarajan R, Navegantes LC, Nawrocki ST, Nazarko TY, Nazarko VY, Neill T, Neri LM, Netea MG, Netea-Maier RT, Neves BM, Ney PA, Nezis IP, Nguyen HT, Nguyen HP, Nicot AS, Nilsen H, Nilsson P, Nishimura M, Nishino I, Niso-Santano M, Niu H, Nixon RA, Njar VC, Noda T, Noegel AA, Nolte EM, Norberg E, Norga KK, Noureini SK, Notomi S, Notterpek L, Nowikovsky K, Nukina N, Nürnberger T, O'Donnell VB, O'Donovan T, O'Dwyer PJ, Oehme I, Oeste CL, Ogawa M, Ogretmen B, Ogura Y, Oh YJ, Ohmuraya M, Ohshima T, Ojha R, Okamoto K, Okazaki T, Oliver FJ, Ollinger K, Olsson S, Orban DP, Ordonez P, Orhon I, Orosz L, O'Rourke EJ, Orozco H, Ortega AL, Ortona E, Osellame LD, Oshima J, Oshima S, Osiewacz HD, Otomo T, Otsu K, Ou JH, Outeiro TF, Ouyang DY, Ouyang H, Overholtzer M, Ozbun MA, Ozdinler PH, Ozpolat B, Pacelli C, Paganetti P, Page G, Pages G, Pagnini U, Pajak B, Pak SC, Pakos-Zebrucka K, Pakpour N, Palková Z, Palladino F, Pallauf K, Pallet N, Palmieri M, Paludan SR, Palumbo C, Palumbo S, Pampliega O, Pan H, Pan W, Panaretakis T, Pandey A, Pantazopoulou A, Papackova Z, Papademetrio DL, Papassideri I, Papini A, Parajuli N, Pardo J, Parekh VV, Parenti G, Park JJ, Park J, Park OK, Parker R, Parlato R, Parys JB, Parzych KR, Pasquet JM, Pasquier B, Pasumarthi KB, Patschan D, Patterson C, Pattingre S, Pattison S, Pause A, Pavenstädt H, Pavone F, Pedrozo Z, Peña FJ, Peñalva MA, Pende M, Peng J, Penna F, Penninger JM, Pensalfini A, Pepe S, Pereira GJ, Pereira PC, Pérez-de la Cruz V, Pérez-Pérez ME, Pérez-Rodríguez D, Pérez-Sala D, Perier C, Perl A, Perlmutter DH, Perrotta I, Pervaiz S, Pesonen M, Pessin JE, Peters GJ, Petersen M, Petrache I, Petrof BJ, Petrovski G, Phang JM, Piacentini M, Pierdominici M, Pierre P, Pierrefite-Carle V, Pietrocola F, Pimentel-Muiños FX, Pinar M, Pineda B, Pinkas-Kramarski R, Pinti M, Pinton P, Piperdi B, Piret JM, Platanias LC, Platta HW, Plowey ED, Pöggeler S, Poirot M, Polčić P, Poletti A, Poon AH, Popelka H, Popova B, Poprawa I, Poulouse SM, Poulton J, Powers SK, Powers T, Pozuelo-Rubio M, Prak K, Prange R, Prescott M, Priault M, Prince S, Proia RL, Proikas-Cezanne T, Prokisch H, Promponas VJ, Przyklenk K, Puertollano R, Pugazhenth S, Puglielli L, Pujol A, Puyal J, Pyeon D, Qi X, Qian WB, Qin ZH, Qiu Y, Qu Z, Cuadrilatero J, Quinn F, Raben N, Rabinowich H, Radogna F, Ragusa MJ, Rahmani M, Raina K, Ramanadham S, Ramesh R, Rami A, Randall-Demillo S, Randow F, Rao H, Rao VA, Rasmussen BB, Rasse TM, Ratovitski EA, Rautou PE, Ray SK, Razani B, Reed BH, Reggiori F, Rehm M, Reichert AS, Rein T, Reiner DJ, Reits E, Ren J, Ren X, Renna M, Reusch JE, Revuelta JL, Reyes L, Rezaie AR, Richards RI, Richardson DR, Richetta C, Riehle MA, Rihn BH, Rikihisa Y, Riley BE, Rimbach G, Rippo MR, Ritis K, Rizzi F, Rizzo E, Roach PJ, Robbins J, Roberge M, Roca G, Roccheri MC, Rocha S, Rodrigues CM, Rodríguez CI, de Cordoba SR, Rodriguez-Muela N, Roelofs J, Rogov VV, Rohn TT, Rohrer B, Romanelli D, Romani L, Romano PS, Roncero MI, Rosa JL, Rosello A, Rosen KV, Rosenstiel P, Rost-Roszkowska M, Roth KA, Roué G, Rouis M, Rouschop KM, Ruan DT, Ruano D, Rubinsztein DC, Rucker EB 3rd, Rudich A, Rudolf E, Rudolf R, Ruegg MA, Ruiz-Roldan C, Ruparelía AA, Rusmini P, Russ DW, Russo GL, Russo G, Russo R, Rusten TE, Ryabovol V, Ryan KM, Ryter SW, Sabatini DM, Sacher M, Sachse C, Sack MN, Sadoshima J, Saftig P, Sagi-Eisenberg R, Sahni S, Saikumar P, Saito T, Saitoh T, Sakakura K, Sakoh-Nakatogawa M, Sakuraba Y, Salazar-Roa M, Salomoni P, Saluja AK, Salvaterra PM, Salvioli R, Samali A, Sanchez AM, Sánchez-Alcázar JA, Sanchez-Prieto R, Sandri M, Sanjuan MA, Santaguida S, Santambrogio L, Santoni G, Dos Santos CN, Saran S, Sardiello M, Sargent G, Sarkar P, Sarkar S, Sarrias MR, Sarwal MM, Sasakawa C, Sasaki M, Sass M, Sato K, Sato M, Satriano J, Savaraj N, Saveljeva S, Schaefer L, Schaible UE, Scharl M, Schatzl HM, Schekman R, Scheper W, Schiavi A, Schipper HM, Schmeisser H, Schmidt J, Schmitz I, Schneider BE, Schneider EM, Schneider JL, Schon EA, Schönerberger MJ, Schönthal AH, Schorderet DF, Schröder B, Schuck S, Schulze RJ, Schwarten M, Schwarz TL, Sciarretta S, Scotto K, Scovassi AI, Screatton RA, Screen M, Seca H, Sedej S, Segatori L, Segev N, Seglen PO, Seguí-Simarro JM, Segura-Aguilar J, Seki E, Sell C, Seiliez I, Semenkovich CF, Semenza GL, Sen U, Serra AL, Serrano-Puebla A, Sesaki H, Setoguchi T, Settembre C, Shacka JJ, Shajahan-Haq AN, Shapiro IM, Sharma S, She H, Shen CK, Shen CC, Shen HM, Shen S, Shen W, Sheng R, Sheng X, Sheng ZH, Shepherd TG, Shi J, Shi Q, Shi Q, Shi Y, Shibutani

S, Shibuya K, Shidoji Y, Shieh JJ, Shih CM, Shimada Y, Shimizu S, Shin DW, Shinohara ML, Shintani M, Shintani T, Shioi T, Shirabe K, Shiri-Sverdllov R, Shirihai O, Shore GC, Shu CW, Shukla D, Sibirny AA, Sica V, Sigurdson CJ, Sigurdsson EM, Sijwali PS, Sikorska B, Silveira WA, Silvente-Poirot S, Silverman GA, Simak J, Simmet T, Simon AK, Simon HU, Simone C, Simons M, Simonsen A, Singh R, Singh SV, Singh SK, Sinha D, Sinha S, Sinicrope FA, Sirko A, Sirohi K, Sishi BJ, Sittler A, Siu PM, Sivridis E, Skwarska A, Slack R, Slaninová I, Slavov N, Smaili SS, Smalley KS, Smith DR, Soenen SJ, Soleimanpour SA, Solhaug A, Somasundaram K, Son JH, Sonawane A, Song C, Song F, Song HK, Song JX, Song W, Soo KY, Sood AK, Soong TW, Soontornniyomkij V, Sorice M, Sotgia F, Soto-Pantoja DR, Sotthibundhu A, Sousa MJ, Spaink HP, Span PN, Spang A, Sparks JD, Speck PG, Spector SA, Spies CD, Springer W, Clair DS, Stacchiotti A, Staels B, Stang MT, Starczynowski DT, Starokadomskyy P, Steegborn C, Steele JW, Stefanis L, Steffan J, Stellrecht CM, Stenmark H, Stepkowski TM, Stern ST, Stevens C, Stockwell BR, Stoka V, Storchova Z, Stork B, Stratoulis V, Stravopodis DJ, Strnad P, Strohecker AM, Ström AL, Stromhaug P, Stulik J, Su YX, Su Z, Subauste CS, Subramaniam S, Sue CM, Suh SW, Sui X, Sukserree S, Sulzer D, Sun FL, Sun J, Sun J, Sun SY, Sun Y, Sun Y, Sun Y, Sundaramoorthy V, Sung J, Suzuki H, Suzuki K, Suzuki N, Suzuki T, Suzuki YJ, Swanson MS, Swanton C, Swärd K, Swarup G, Sweeney ST, Sylvester PW, Szatmari Z, Szegezdi E, Szlosarek PW, Taegtmeyer H, Tafani M, Taillebourg E, Tait SW, Takacs-Vellai K, Takahashi Y, Takáts S, Takemura G, Takigawa N, Talbot NJ, Tamagno E, Tamburini J, Tan CP, Tan L, Tan ML, Tan M, Tan YJ, Tanaka K, Tanaka M, Tang D, Tang D, Tang G, Tanida I, Tanji K, Tannous BA, Tapia JA, Tasset-Cuevas I, Tatar M, Tavassoly I, Tavernarakis N, Taylor A, Taylor GS, Taylor GA, Taylor JP, Taylor MJ, Tchetina EV, Tee AR, Teixeira-Clerc F, Telang S, Tencomnao T, Teng BB, Teng RJ, Terro F, Tettamanti G, Theiss AL, Theron AE, Thomas KJ, Thomé MP, Thomes PG, Thorburn A, Thorner J, Thum T, Thumm M, Thurston TL, Tian L, Till A, Ting JP, Titorenko VI, Toker L, Toldo S, Tooze SA, Topisirovic I, Torgersen ML, Torosantucci L, Torriglia A, Torrisi MR, Tournier C, Towns R, Trajkovic V, Travassos LH, Triola G, Tripathi DN, Trisciuglio D, Troncoso R, Trougakos IP, Truttmann AC, Tsai KJ, Tschan MP, Tseng YH, Tsukuba T, Tsung A, Tsvetkov AS, Tu S, Tuan HY, Tucci M, Tumbarello DA, Turk B, Turk V, Turner RF, Tveita AA, Tyagi SC, Ubukata M, Uchiyama Y, Udelnow A, Ueno T, Umekawa M, Umemiya-Shirafuji R, Underwood BR, Ungermann C, Ureshino RP, Ushioda R, Uversky VN, Uzcátegui NL, Vaccari T, Vaccaro MI, Váchová L, Vakifahmetoglu-Norberg H, Valdor R, Valente EM, Vallette F, Valverde AM, Van den Berghe G, Van Den Bosch L, van den Brink GR, van der Goot FG, van der Klei IJ, van der Laan LJ, van Doorn WG, van Egmond M, van Golen KL, Van Kaer L, van Lookeren Campagne M, Vandenabeele P, Vandenberghe W, Vanhorebeek I, Varela-Nieto I, Vasconcelos MH, Vasko R, Vavvas DG, Vega-Naredo I, Velasco G, Velentzas AD, Velentzas PD, Vellai T, Vellenga E, Vendelbo MH, Venkatachalam K, Ventura N, Ventura S, Veras PS, Verdier M, Vertessy BG, Viale A, Vidal M, Vieira HL, Vierstra RD, Vigneswaran N, Vij N, Vila M, Villar M, Villar VH, Villarroya J, Vindis C, Viola G, Viscomi MT, Vitale G, Vogl DT, Voitsekhovskaja OV, von Haefen C, von Schwarzenberg K, Voth DE, Vouret-Craviari V, Vuori K, Vyas JM, Waeber C, Walker CL, Walker MJ, Walter J, Wan L, Wan X, Wang B, Wang C, Wang CY, Wang C, Wang C, Wang C, Wang D, Wang F, Wang F, Wang G, Wang HJ, Wang H, Wang HG, Wang H, Wang HD, Wang J, Wang J, Wang M, Wang MQ, Wang PY, Wang P, Wang RC, Wang S, Wang TF, Wang X, Wang XJ, Wang XW, Wang X, Wang X, Wang Y, Wang Y, Wang Y, Wang YJ, Wang Y, Wang Y, Wang YT, Wang Y, Wang ZN, Wappner P, Ward C, Ward DM, Warnes G, Watada H, Watanabe Y, Watase K, Weaver TE, Weekes CD, Wei J, Weide T, Wehl CC, Weindl G, Weis SN, Wen L, Wen X, Wen Y, Westermann B, Weyand CM, White AR, White E, Whitton JL, Whitworth AJ, Wiels J, Wild F, Wildenberg ME, Wileman T, Wilkinson DS, Wilkinson S, Willbold D, Williams C, Williams K, Williamson PR, Winkelhofer KF, Witkin SS, Wohlgemuth SE, Wollert T, Wolvetang EJ, Wong E, Wong GW, Wong RW, Wong VK, Woodcock EA, Wright KL, Wu C, Wu D, Wu GS, Wu J, Wu J, Wu M, Wu M, Wu S, Wu WK, Wu Y, Wu Z, Xavier CP, Xavier RJ, Xia GX, Xia T, Xia W, Xia Y, Xiao H, Xiao J, Xiao S, Xiao W, Xie CM, Xie Z, Xie Z, Xilouri M, Xiong Y, Xu C, Xu C, Xu F, Xu H, Xu H, Xu J, Xu J, Xu J, Xu L, Xu X, Xu Y, Xu Y, Xu ZX, Xu Z, Xue Y, Yamada T, Yamamoto A, Yamanaka K, Yamashina S, Yamashiro S, Yan B, Yan B, Yan X, Yan Z, Yanagi Y, Yang DS, Yang JM, Yang L, Yang M, Yang PM, Yang P, Yang Q, Yang W, Yang WY, Yang X, Yang Y, Yang Y, Yang Z, Yang Z, Yao MC, Yao PJ, Yao X, Yao Z, Yao Z, Yasui LS, Ye M, Yedvobnick B, Yeganeh B, Yeh ES, Yeyati PL, Yi F, Yi L, Yin XM, Yip

CK, Yoo YM, Yoo YH, Yoon SY, Yoshida K, Yoshimori T, Young KH, Yu H, Yu JJ, Yu JT, Yu J, Yu L, Yu WH, Yu XF, Yu Z, Yuan J, Yuan ZM, Yue BY, Yue J, Yue Z, Zacks DN, Zacksenhaus E, Zaffaroni N, Zaglia T, Zakeri Z, Zecchini V, Zeng J, Zeng M, Zeng Q, Zervos AS, Zhang DD, Zhang F, Zhang G, Zhang GC, Zhang H, Zhang H, Zhang H, Zhang H, Zhang J, Zhang J, Zhang J, Zhang J, Zhang JP, Zhang L, Zhang L, Zhang L, Zhang L, Zhang MY, Zhang X, Zhang XD, Zhang Y, Zhang Y, Zhang Y, Zhang Y, Zhang Y, Zhao M, Zhao WL, Zhao X, Zhao YG, Zhao Y, Zhao Y, Zhao YX, Zhao Z, Zhao ZJ, Zheng D, Zheng XL, Zheng X, Zhivotovsky B, Zhong Q, Zhou GZ, Zhou G, Zhou H, Zhou SF, Zhou XJ, Zhu H, Zhu H, Zhu WG, Zhu W, Zhu XF, Zhu Y, Zhuang SM, Zhuang X, Ziparo E, Zois CE, Zoladek T, Zong WX, Zorzano A, Zughaier SM. Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). *Autophagy*. 2016;12(1):1-222. doi: 10.1080/15548627.2015.1100356. Erratum in: *Autophagy*. 2016;12(2):443. Selliez, Iban [corrected to Seilliez, Iban]. PubMed PMID: 26799652; PubMed Central PMCID: PMC4835977.

41: Wei N, Jia Y, Wang X, Zhang Y, Yuan G, Zhao B, Wang Y, Zhang K, Zhang X, Pan Y, Zhang J. Risk Factors for Postoperative Fibrinogen Deficiency after Surgical Removal of Intracranial Tumors. *PLoS One*. 2015 Dec 11;10(12):e0144551. doi: 10.1371/journal.pone.0144551. eCollection 2015. PubMed PMID: 26658430; PubMed Central PMCID: PMC4676605.

42: Yin R, Chang F, Hong B, Shi XQ, Zhang GZ, Liu Z, Zhang ZQ, Wei YX, Liu JM. Safety and Efficacy Analyses of Angioplasty and Stenting for Severe Intracranial Arterial Stenosis: A Single-Center Retrospective Study in China. *Med Sci Monit*. 2015 Oct 31;21:3311-9. PubMed PMID: 26517946; PubMed Central PMCID: PMC4632988.

43: Zhang Y, Seeburg DP, Pulli B, Wojtkiewicz GR, Bure L, Atkinson W, Schob S, Iwamoto Y, Ali M, Zhang W, Rodriguez E, Milewski A, Keliher EJ, Wang C, Pan Y, Swirski FK, Chen JW. Myeloperoxidase Nuclear Imaging for Epileptogenesis. *Radiology*. 2016 Mar;278(3):822-30. doi: 10.1148/radiol.2015141922. Epub 2015 Sep 23. Erratum in: *Radiology*. 2017 Feb;282(2):614. PubMed PMID: 26397127; PubMed Central PMCID: PMC4770943.

44: Zhang Z, Yang P, Yao P, Dai D, Yu Y, Zhou Y, Huang Q, Liu J. Identification of transcription factors and gene clusters in rabbit smooth muscle cells during high flow-induced vascular remodeling via microarray. *Gene*. 2016 Jan 10;575(2 Pt 2):407-414. doi: 10.1016/j.gene.2015.09.011. Epub 2015 Sep 8. PubMed PMID: 26361845.

45: Ma J, Gao J, Hou B, Liu J, Chen S, Yan G, Ren H. Neural stem cell transplantation promotes behavioral recovery in a photothrombosis stroke model. *Int J Clin Exp Pathol*. 2015 Jul 1;8(7):7838-48. eCollection 2015. PubMed PMID: 26339348; PubMed Central PMCID: PMC4555676.

46: Miao Z, Zhang Y, Shuai J, Jiang C, Zhu Q, Chen K, Liu L, Li B, Shi X, Gao L, Liu Y, Wang F, Li Y, Liu T, Zheng H, Wang Y, Wang Y; Study Group of Registry Study of Stenting for Symptomatic Intracranial Artery Stenosis in China. Thirty-Day Outcome of a Multicenter Registry Study of Stenting for Symptomatic Intracranial Artery Stenosis in China. *Stroke*. 2015 Oct;46(10):2822-9. doi: 10.1161/STROKEAHA.115.010549. Epub 2015 Aug 18. PubMed PMID: 26286544.

47: Xiao WZ, Lu AQ, Liu XW, Li Z, Zi Y, Wang ZW. Role of MicroRNA-146 in proliferation and differentiation of mouse neural stem cells. *Biosci Rep*. 2015 Jul 21;35(5). pii: e00245. doi: 10.1042/BSR20150088. PubMed PMID: 26199426; PubMed Central PMCID: PMC4613701.

48: Qi P, Chen M, Zhang LX, Song RX, He ZH, Wang ZP. A Meta-Analysis and Indirect Comparison of Endothelin A Receptor Antagonist for Castration-Resistant Prostate Cancer. *PLoS One*. 2015 Jul 20;10(7):e0133803. doi: 10.1371/journal.pone.0133803. eCollection 2015. PubMed PMID: 26192308; PubMed Central PMCID: PMC4508042.

- 49: Li X, Liang Q, Sun Y, Diao L, Qin Z, Wang W, Lu J, Fu S, Ma B, Yue Z. Potential Mechanisms Responsible for the Antinephrolithic Effects of an Aqueous Extract of Fructus Aurantii. *Evid Based Complement Alternat Med*. 2015;2015:491409. doi: 10.1155/2015/491409. Epub 2015 Jun 15. PubMed PMID: 26170875; PubMed Central PMCID: PMC4485555.
- 50: Shi C, Yang C, Gao R, Yuan W. Risk Factors for Delirium After Spinal Surgery: A Meta-Analysis. *World Neurosurg*. 2015 Nov;84(5):1466-72. doi: 10.1016/j.wneu.2015.05.057. Epub 2015 Jun 17. Review. PubMed PMID: 26092533.
- 51: He L, Gao J, Thomas AJ, Fusco MR, Ogilvy CS. Disappearance of a Ruptured Distal Flow-Related Aneurysm after Arteriovenous Malformation Nidal Embolization. *World Neurosurg*. 2015 Nov;84(5):1496.e1-6. doi: 10.1016/j.wneu.2015.05.065. Epub 2015 Jun 11. PubMed PMID: 26072456.
- 52: Wei N, Wang Y, Wang X, He Z, Zhang M, Zhang X, Pan Y, Zhang J, Qin Z, Zhang K. The different effects of high-frequency stimulation of the nucleus accumbens shell and core on food consumption are possibly associated with different neural responses in the lateral hypothalamic area. *Neuroscience*. 2015 Aug 20;301:312-22. doi: 10.1016/j.neuroscience.2015.06.006. Epub 2015 Jun 11. PubMed PMID: 26071960.
- 53: He Z, Li Q, Yuan J, Zhang X, Gao R, Han Y, Yang W, Shi X, Lan Z. Evaluation of transcranial surgical decompression of the optic canal as a treatment option for traumatic optic neuropathy. *Clin Neurol Neurosurg*. 2015 Jul;134:130-5. doi: 10.1016/j.clineuro.2015.04.023. Epub 2015 May 6. PubMed PMID: 26005018.
- 54: Yun XD, Yin XL, Jiang J, Teng YJ, Dong HT, An LP, Xia YY. Local infiltration analgesia versus femoral nerve block in total knee arthroplasty: a meta-analysis. *Orthop Traumatol Surg Res*. 2015 Sep;101(5):565-9. doi: 10.1016/j.otsr.2015.03.015. Epub 2015 May 16. Review. PubMed PMID: 25987449.
- 55: Pan Y, Yang K, Shi X, Liang H, Zhang F, Lv Q. Tai chi chuan exercise for patients with breast cancer: a systematic review and meta-analysis. *Evid Based Complement Alternat Med*. 2015;2015:535237. doi: 10.1155/2015/535237. Epub 2015 Feb 22. Review. PubMed PMID: 25793000; PubMed Central PMCID: PMC4352428.
- 56: He Z, An C, Zhang X, He X, Li Q. The efficacy analysis of endoscopic third ventriculostomy in infantile hydrocephalus. *J Korean Neurosurg Soc*. 2015 Feb;57(2):119-22. doi: 10.3340/jkns.2015.57.2.119. Epub 2015 Feb 26. PubMed PMID: 25733993; PubMed Central PMCID: PMC4345189.
- 57: Zhang C, Wei NL, Wang Y, Wang X, Zhang JG, Zhang K. Deep brain stimulation of the nucleus accumbens shell induces anti-obesity effects in obese rats with alteration of dopamine neurotransmission. *Neurosci Lett*. 2015 Mar 4;589:1-6. doi: 10.1016/j.neulet.2015.01.019. Epub 2015 Jan 8. PubMed PMID: 25578952.
- 58: Zhang Y, Pan Y, Li X. Glioblastoma multiforme in the brainstem in a young adult. *Clin Neurol Neurosurg*. 2014 Sep;124:175-8. doi: 10.1016/j.clineuro.2014.06.039. Epub 2014 Jul 14. PubMed PMID: 25064151.
- 59: Yao PF, Liu JM, Huang QH. Reply to letter to the editor. *Clin Neurol Neurosurg*. 2014 Apr;119:135. doi: 10.1016/j.clineuro.2013.12.026. Epub 2014 Jan 27. PubMed PMID: 24529476.

From:
<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:
https://neurosurgerywiki.com/wiki/doku.php?id=lanzhou_university_second_hospital

Last update: **2024/06/07 02:50**

