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Alizada O, Akgun E, Akgun MY, Kemerdere R, Yeni SN, Tanrıverdi T. What happens to temporal hypometabolism contralateral to side of surgery in patients with bilateral temporal hypometabolism? *Clin Neurol Neurosurg.* 2019 Jan 17;178:7-12. doi: 10.1016/j.clineuro.2019.01.008. [Epub ahead of print] PubMed PMID: 30669002.

2: Altunrende ME, Gezen-Ak D, Atasoy İL, Candaş E, Dursun E. The Role of Astaxanthin on Transcriptional Regulation of NMDA Receptors Voltage Sensitive Calcium Channels and Calcium Binding Proteins in Primary Cortical Neurons. *Noro Psikiyatr Ars.* 2018 Dec;55(4):295-300. doi: 10.29399/npa.23259. Epub 2018 Jul 14. PubMed PMID: 30622383; PubMed Central PMCID: PMC6300839.

3: Oltulu I, Cil H, Ulu MO, Deviren V. Clinical outcomes of symptomatic thoracic disk herniations treated surgically through minimally invasive lateral transthoracic approach. *Neurosurg Rev.* 2019 Jan 8. doi: 10.1007/s10143-018-01064-2. [Epub ahead of print] PubMed PMID: 30617649.

4: Yuksel P, Saribas S, Kuskucu M, Mutcali SI, Kosan E, Habip Z, Demirci M, Kara ES, Birinci I, Caliskan R, Dinc HO, Midilli K, Ziver T, Kocazeybek B. Problems encountered in conventional HIV 1/2 Algorithms: lack of necessity for immunoblot assays to confirm repeated ELISA reactive results. *Afr Health Sci.* 2018 Jun;18(2):407-416. doi: 10.4314/ahs.v18i2.26. PubMed PMID: 30602968; PubMed Central PMCID: PMC6306965.

5: Berkovic SF, Oliver KL, Canafoglia L, Krieger P, Damiano JA, Hildebrand MS, Morbin M, Vears DF, Sofia V, Giuliano L, Garavaglia B, Simonati A, Santorelli FM, Gambardella A, Labate A, Belcastro V, Castellotti B, Ozkara C, Zeman A, Rankin J, Mole SE, Aguglia U, Farrell M, Rajagopalan S, McDougall A, Brammah S, Andermann F, Andermann E, Dahl HM, Franceschetti S, Carpenter S. Kufs disease due to mutation of CLN6: clinical, pathological and molecular genetic features. *Brain.* 2019 Jan 1;142(1):59-69. doi: 10.1093/brain/awy297. PubMed PMID: 30561534.

6: Griessenauer CJ, Thomas AJ, Enriquez-Marulanda A, Deshmukh A, Jain A, Ogilvy CS, Kocer N, Engelhorn T, Möhlenbruch M, Holtmannspötter M, Janssen H, Finkenzeller T, Reith W, Sonnberger M, Buhk JH, Schirmer CM, Killer-Oberpfalzer M. Comparison of PED and FRED Flow Diverters for Internal Carotid Artery Aneurysms: A Propensity Score-Matched Cohort Study. *Neurosurgery.* 2018 Dec 12. doi: 10.1093/neuros/nyy572. [Epub ahead of print] PubMed PMID: 30541114.

7: Sandor S, Delil Ş, Yağcı S, Korkmaz B, Yeni SN. Improved decision-making and psychophysiological responses in mesial temporal lobe epilepsy after anterior temporal lobectomy. *Epileptic Disord.* 2018 Dec 1;20(6):517-524. doi: 10.1684/epd.2018.1019. PubMed PMID: 30530428.

8: Kocak B, Durmaz ES, Kadioglu P, Polat Korkmaz O, Comunoglu N, Tanrıover N, Kocer N, Islak C, Kizilkilic O. Predicting response to somatostatin analogues in acromegaly: machine learning-based high-dimensional quantitative texture analysis on T2-weighted MRI. *Eur Radiol.* 2018 Nov 30. doi: 10.1007/s00330-018-5876-2. [Epub ahead of print] PubMed PMID: 30506213.

9: Kocer N, Kandemirli SG, Dashti R, Kizilkilic O, Hanimoglu H, Sanus GZ, Tunali Y, Tureci E, Islak C, Kaynar MY. Single-stage planning for total cure of grade III-V brain arteriovenous malformations by embolization alone or in combination with microsurgical resection. *Neuroradiology.* 2018 Nov 28. doi: 10.1007/s00234-018-2140-z. [Epub ahead of print] PubMed PMID: 30488257.

- 10: Gazioglu N, Canaz H, Camlar M, Tanrıöver N, Kocer N, Islak C, Evliyaoglu O, Ercan O. Neurosurgical treatment of Cushing disease in pediatric patients: case series and review of literature. *Childs Nerv Syst.* 2018 Nov 28. doi: 10.1007/s00381-018-4013-5. [Epub ahead of print] PubMed PMID: 30488233.
- 11: Pennells L, Kaptoge S, Wood A, Sweeting M, Zhao X, White I, Burgess S, Willeit P, Bolton T, Moons KGM, van der Schouw YT, Selmer R, Khaw KT, Gudnason V, Assmann G, Amouyel P, Salomaa V, Kivimaki M, Nordestgaard BG, Blaha MJ, Kuller LH, Brenner H, Gillum RF, Meisinger C, Ford I, Knuiman MW, Rosengren A, Lawlor DA, Völzke H, Cooper C, Marín Ibañez A, Casiglia E, Kauhanen J, Cooper JA, Rodriguez B, Sundström J, Barrett-Connor E, Dankner R, Nietert PJ, Davidson KW, Wallace RB, Blazer DG, Björkelund C, Donfrancesco C, Krumholz HM, Nissinen A, Davis BR, Coady S, Whincup PH, Jørgensen T, Ducimetiere P, Trevisan M, Engström G, Crespo CJ, Meade TW, Visser M, Kromhout D, Kiechl S, Daimon M, Price JF, Gómez de la Cámara A, Wouter Jukema J, Lamarche B, Onat A, Simons LA, Kavousi M, Ben-Shlomo Y, Gallacher J, Dekker JM, Arima H, Shara N, Tipping RW, Roussel R, Brunner Ej, Koenig W, Sakurai M, Pavlovic J, Gansevoort RT, Nagel D, Goldbourt U, Barr ELM, Palmieri L, Njølstad I, Sato S, Monique Verschuren WM, Varghese CV, Graham I, Onuma O, Greenland P, Woodward M, Ezzati M, Psaty BM, Sattar N, Jackson R, Ridker PM, Cook NR, D'Agostino RB Sr, Thompson SG, Danesh J, Di Angelantonio E; Emerging Risk Factors Collaboration . Equalization of four cardiovascular risk algorithms after systematic recalibration: individual-participant meta-analysis of 86 prospective studies. *Eur Heart J.* 2018 Nov 22. doi: 10.1093/euroheartj/ehy653. [Epub ahead of print] PubMed PMID: 30476079.
- 12: Kına I, Sultuybek GK, Soydas T, Yenmis G, Biceroglu H, Dirican A, Uzan M, Ulutin T. Variations in Toll-like receptor and nuclear factor-kappa B genes and the risk of glioma. *Br J Neurosurg.* 2018 Nov 19:1-6. doi: 10.1080/02688697.2018.1540764. [Epub ahead of print] PubMed PMID: 30450997.
- 13: Kafadar D, Yaylim I, Kafadar AM, Cacina C, Ergen A, Kaynar MY, Isbir T. Investigation of Survivin Gene Polymorphism and Serum Survivin Levels in Patients with Brain Tumors. *Anticancer Res.* 2018 Oct;38(10):5991-5998. doi: 10.21873/anticanres.12947. PubMed PMID: 30275230.
- 14: Kızıltan ME, Alpaslan BG, Özkarla Ç, Uzan M, Gündüz A. Role of mesial temporal lobe structures in sensory processing in humans: a prepulse modulation study in temporal lobe epilepsy. *Exp Brain Res.* 2018 Dec;236(12):3297-3305. doi: 10.1007/s00221-018-5380-6. Epub 2018 Sep 22. PubMed PMID: 30244377.
- 15: Turk O, Yaldiz C, Antar V, Batur S, Demirel N, Atci B, Özdemir NG, Koçak A. Spinal paragangliomas: Surgical treatment and follow-up outcomes in eight cases. *Medicine (Baltimore).* 2018 Sep;97(38):e12468. doi: 10.1097/MD.00000000000012468. PubMed PMID: 30235741; PubMed Central PMCID: PMC6160075.
- 16: Ahmedov ML, Korkmaz TS, Kemerdere R, Yeni SN, Tanrıverdi T. Surgical and neurological complications in temporal lobe epilepsy surgery in modern era. *Surg Neurol Int.* 2018 Jul 13;9:134. doi: 10.4103/sni.sni_99_18. eCollection 2018. PubMed PMID: 30090666; PubMed Central PMCID: PMC6057172.
- 17: Baran O, Akgun MY, Kemerdere R, Akcil EF, Tanrıverdi T. Long-term clinical and seizure outcomes of insular gliomas via trans-opercular approach. *Clin Neurol Neurosurg.* 2018 Oct;173:52-57. doi: 10.1016/j.clineuro.2018.08.001. Epub 2018 Aug 2. PubMed PMID: 30086428.
- 18: Denli Yalvac ES, Baran O, Aydin AE, Balak N, Tanrıöver N. Surgical Pitfalls in Carotid Endarterectomy: A New Step-By-Step Approach. *J Craniofac Surg.* 2018 Nov;29(8):2337-2343. doi: 10.1097/SCS.0000000000004749. PubMed PMID: 30052612.

- 19: Altun Uğraş G, Yüksel S, Temiz Z, Eroğlu S, Şirin K, Turan Y. Effects of Different Head-of-Bed Elevations and Body Positions on Intracranial Pressure and Cerebral Perfusion Pressure in Neurosurgical Patients. *J Neurosci Nurs.* 2018 Aug;50(4):247-251. doi: 10.1097/JNN.0000000000000386. PubMed PMID: 29985278.
- 20: Ulu MO, Aydin S, Kayhan A, Ozoner B, Kucukyuruk B, Ugurlar D, Sanus GZ, Tanriover N. Surgical Management of Sphenoid Sinus Lateral Recess Cerebrospinal Fluid Leaks: A Single Neurosurgical Center Analysis of Endoscopic Endonasal Minimal Transpterygoid Approach. *World Neurosurg.* 2018 Oct;118:e473-e482. doi: 10.1016/j.wneu.2018.06.219. Epub 2018 Jul 6. PubMed PMID: 29981913.
- 21: Isler C, Kayhan A, Ugurlar D, Hanimoglu H, Ulu MO, Uzan M, Erdinclar P, Ozlen F. An Exceptional Neurosurgical Presentation of a Patient with Osteopetrosis. *World Neurosurg.* 2018 Nov;119:25-29. doi: 10.1016/j.wneu.2018.06.081. Epub 2018 Jun 20. PubMed PMID: 29935324.
- 22: Baud MO, Perneger T, Rácz A, Pensel MC, Elger C, Rydenhag B, Malmgren K, Cross JH, McKenna G, Tisdall M, Lamberink HJ, Rheims S, Ryvlin P, Isnard J, Mauguière F, Arzimanoglou A, Akkol S, Deniz K, Ozkara C, Lossius M, Rektor I, Kälviäinen R, Vanhatalo LM, Dimova P, Minkin K, Staack AM, Steinhoff BJ, Kalina A, Krsek P, Marusic P, Jordan Z, Fabo D, Carrette E, Boon P, Rocka S, Mameniškienė R, Vulliemoz S, Pittau F, Braun KPJ, Seeck M. European trends in epilepsy surgery. *Neurology.* 2018 Jul 10;91(2):e96-e106. doi: 10.1212/WNL.0000000000005776. Epub 2018 Jun 13. PubMed PMID: 29898967.
- 23: Kemerdere R, Ahmedov ML, Alizada O, Yeni SN, Oz B, Tanriverdi T. Effect of Temporal Neocortical Pathology on Seizure Freeness in Adult Patients with Temporal Lobe Epilepsy. *World Neurosurg.* 2018 Aug;116:e801-e805. doi: 10.1016/j.wneu.2018.05.095. Epub 2018 May 23. PubMed PMID: 29803067.
- 24: Isler C, Erturk Cetin O, Ugurlar D, Ozkara C, Comunoglu N, Kizilkilic O, Oz B, Kayadibi Y, Tanriverdi T, Uzan M. Dysembryoplastic neuroepithelial tumours: clinical, radiological, pathological features and outcome. *Br J Neurosurg.* 2018 Aug;32(4):436-441. doi: 10.1080/02688697.2018.1476671. Epub 2018 May 24. PubMed PMID: 29792345.
- 25: Schreiber A, Yıldırım F, Ferrari G, Antonelli A, Delis PB, Gündüz M, Karcz M, Papadakos P, Cosentini R, Dikmen Y, Esquinas AM. Non-Invasive Mechanical Ventilation in Critically Ill Trauma Patients: A Systematic Review. *Turk J Anaesthesiol Reanim.* 2018 Apr;46(2):88-95. doi: 10.5152/TJAR.2018.46762. Epub 2018 Apr 1. Review. PubMed PMID: 29744242; PubMed Central PMCID: PMC5937470.
- 26: Güngör A, Baydın SS, Holanda VM, Middlebrooks EH, Isler C, Tugcu B, Foote K, Tanriover N. Microsurgical anatomy of the subthalamic nucleus: correlating fiber dissection results with 3-T magnetic resonance imaging using neuronavigation. *J Neurosurg.* 2018 Apr 1:1-17. doi: 10.3171/2017.10.JNS171513. [Epub ahead of print] PubMed PMID: 29726781.
- 27: Aydin S, Yuksel O, Aydin AE, Kizilkilic O, Celik SE. Intracerebral Hemorrhage with Multiple Intracranial Arterial Stenoses in a Synthetic Cannabinoid "Spice" User. *Asian J Neurosurg.* 2018 Apr-Jun;13(2):522-524. doi: 10.4103/ajns.AJNS_48_16. PubMed PMID: 29682077; PubMed Central PMCID: PMC5898148.
- 28: Cevik S, Kitis S, Evran S, Akkaya E, Tosuner Z, Hanimoglu H. The relationship of erythropoietin receptor expression and prognosis in glioblastoma multiforme patients. *Niger J Clin Pract.* 2018 Apr;21(4):502-506. doi: 10.4103/njcp.njcp_126_17. PubMed PMID: 29607865.
- 29: Nacar Dogan S, Kizilkilic O, Kocak B, Isler C, Islak C, Kocer N. Intrathecal gadolinium-enhanced MR cisternography in patients with otorhinorrhea: 10-year experience of a tertiary referral center. *Neuroradiology.* 2018 May;60(5):471-477. doi: 10.1007/s00234-018-2014-4. Epub 2018 Mar 23.

PubMed PMID: 29572604.

30: Killer-Oberpfalzer M, Kocer N, Griessenauer CJ, Janssen H, Engelhorn T, Holtmannspötter M, Buhk JH, Finkenzeller T, Fesl G, Trenkler J, Reith W, Berlis A, Hausegger K, Augustin M, Islak C, Minnich B, Möhlenbruch M. European Multicenter Study for the Evaluation of a Dual-Layer Flow-Diverting Stent for Treatment of Wide-Neck Intracranial Aneurysms: The European Flow-Redirection Intraluminal Device Study. *AJNR Am J Neuroradiol*. 2018 May;39(5):841-847. doi: 10.3174/ajnr.A5592. Epub 2018 Mar 15. PubMed PMID: 29545252.

31: Yağmurlu K, Mooney MA, Almefty KK, Bozkurt B, Tanrıöver N, Little AS, Preul MC. An Alternative Endoscopic Anterolateral Route to Meckel's Cave: An Anatomic Feasibility Study Using a Sublabial Transmaxillary Approach. *World Neurosurg*. 2018 Jun;114:134-141. doi: 10.1016/j.wneu.2018.02.128. Epub 2018 Mar 3. PubMed PMID: 29510274.

32: Ozdogan S, Yaltirik CK, Yilmaz SG, Kaya M, Duzkalir AH, Demirel N, Kafadar A, Isbir T. Tumor Necrosis Factor-Alpha (TNF- α -308 G>A) Polymorphism in High-grade Gliomas. *In Vivo*. 2018 Mar-Apr;32(2):287-289. PubMed PMID: 29475911; PubMed Central PMCID: PMC5905196.

33: Ozkaya HM, Comunoglu N, Sayitoglu M, Keskin FE, Firtina S, Khodzhaev K, Apaydin T, Gazioglu N, Tanrıöver N, Oz B, Kadioglu P. Germline mutations of aryl hydrocarbon receptor-interacting protein (AIP) gene and somatostatin receptor 1-5 and AIP immunostaining in patients with sporadic acromegaly with poor versus good response to somatostatin analogues. *Pituitary*. 2018 Aug;21(4):335-346. doi: 10.1007/s11102-018-0876-4. PubMed PMID: 29455389.

34: Erhan B, Kemerdere R, Kizilkilic O, Gunduz B, Hancı M. Acute tetraplegia following laryngotracheal reconstruction surgery. *Surg Neurol Int*. 2018 Jan 16;9:11. doi: 10.4103/sni.sni_405_17. eCollection 2018. PubMed PMID: 29416908; PubMed Central PMCID: PMC5791509.

35: Yilmaz S, Uludağ Alkaya D, Kasapçopur Ö, Barut K, Akdemir ES, Celen C, Youngblood MW, Yasuno K, Bilguvar K, Günel M, Tüysüz B. Genotype-phenotype investigation of 35 patients from 11 unrelated families with camptodactyly-arthropathy-coxa vara-pericarditis (CACP) syndrome. *Mol Genet Genomic Med*. 2018 Mar;6(2):230-248. doi: 10.1002/mgg3.364. Epub 2018 Feb 4. PubMed PMID: 29397575; PubMed Central PMCID: PMC5902402.

36: Kocoglu C, Gundogdu A, Kocaman G, Kahraman-Koytak P, Uluc K, Kiziltan G, Caglayan AO, Bilguvar K, Vural A, Basak AN. Homozygous CAPN1 mutations causing a spastic-ataxia phenotype in 2 families. *Neurol Genet*. 2018 Jan 18;4(1):e218. doi: 10.1212/NXG.0000000000000218. eCollection 2018 Feb. PubMed PMID: 29379883; PubMed Central PMCID: PMC5773845.

37: Altıntaş A, Özkarla Ç, Sohtaoğlu Sevindik M, Uzan M, Kekik Çinar Ç, Uysal Ö, Savran Oğuz F. Cytokine Polymorphism and HLA Genotyping in Patients with Temporal Lobe Epilepsy Related to Hippocampal Sclerosis. *Noro Psikiyatrv Ars*. 2017 Dec;54(4):350-353. doi: 10.5152/npa.2016.12678. Epub 2016 Jul 15. PubMed PMID: 29321710; PubMed Central PMCID: PMC5758080.

38: Çoban E, Kirbaş D, Ataklı D, Soysal A. Efficacy and Safety of Warfarin Experience in a Stroke Polyclinic in Stroke Patients. *Noro Psikiyatrv Ars*. 2017 Dec;54(4):318-321. doi: 10.5152/npa.2016.15951. PubMed PMID: 29321704; PubMed Central PMCID: PMC5758074.

39: Tutuncu AC, Kendigelen P, Ashyiyalyeva G, Altintas F, Emre S, Ozcan R, Kaya G. Pudendal Nerve Block Versus Penile Nerve Block in Children Undergoing Circumcision. *Urol J*. 2018 May 3;15(3):109-115. doi: 10.22037/uj.v0i0.4292. PubMed PMID: 29299888.

40: Sah HK, Akcıl EF, Tunali Y, Vehid H, Dilmen OK. Is CPAP treatment not effective after

supratentorial craniotomy? Author's reply. *J Clin Anesth.* 2018 Mar;45:52. doi: 10.1016/j.jclinane.2017.12.015. Epub 2017 Dec 22. PubMed PMID: 29277022.

41: Islak C, Kandemirli SG, Kizilkilic O, Kocer N, Tuzgen S, Hanci MM. Combined Spinal Arteriovenous Malformation and Spinal Dysraphism. *World Neurosurg.* 2018 Feb;110:407-413. doi: 10.1016/j.wneu.2017.11.162. Epub 2017 Dec 6. PubMed PMID: 29223517.

42: Balak N, Balkuv E, Karadag A, Basaran R, Biceroglu H, Erkan B, Tanriover N. Mammillothalamic and Mammillotegmental Tracts as New Targets for Dementia and Epilepsy Treatment. *World Neurosurg.* 2018 Feb;110:133-144. doi: 10.1016/j.wneu.2017.10.168. Epub 2017 Nov 10. Review. PubMed PMID: 29129763.

43: Blumcke I, Spreafico R, Haaker G, Coras R, Kobow K, Bien CG, Pfäfflin M, Elger C, Widman G, Schramm J, Becker A, Braun KP, Leijten F, Baayen JC, Aronica E, Chassoux F, Hamer H, Stefan H, Rössler K, Thom M, Walker MC, Sisodiya SM, Duncan JS, McEvoy AW, Pieper T, Holthausen H, Kudernatsch M, Meencke HJ, Kahane P, Schulze-Bonhage A, Zentner J, Heiland DH, Urbach H, Steinhoff BJ, Bast T, Tassi L, Lo Russo G, Özkarla C, Oz B, Krsek P, Vogelgesang S, Runge U, Lerche H, Weber Y, Honavar M, Pimentel J, Arzimanoglou A, Ulate-Campos A, Noachtar S, Hartl E, Schijns O, Guerrini R, Barba C, Jacques TS, Cross JH, Feucht M, Mühlebner A, Grunwald T, Trinka E, Winkler PA, Gil-Nagel A, Toledano Delgado R, Mayer T, Lutz M, Zountas B, Gorganis K, Rosenow F, Hermsen A, von Oertzen TJ, Diepgen TL, Avanzini G; EBB Consortium. Histopathological Findings in Brain Tissue Obtained during Epilepsy Surgery. *N Engl J Med.* 2017 Oct 26;377(17):1648-1656. doi: 10.1056/NEJMoa1703784. PubMed PMID: 29069555.

44: Bozkurt SU, Dagcinar A, Tanrikulu B, Comunoglu N, Meydan BC, Ozek M, Oz B. Significance of H3K27M mutation with specific histomorphological features and associated molecular alterations in pediatric high-grade glial tumors. *Childs Nerv Syst.* 2018 Jan;34(1):107-116. doi: 10.1007/s00381-017-3633-5. Epub 2017 Oct 24. PubMed PMID: 29063957.

45: Ozdogan S, Kafadar A, Yilmaz SG, Timirci-Kahraman O, Gormus U, Isbir T. Role of Caspase-9 Gene Ex5+32 G>A (rs1052576) Variant in Susceptibility to Primary Brain Tumors. *Anticancer Res.* 2017 Sep;37(9):4997-5000. PubMed PMID: 28870924.

46: Isler C, Kucukyuruk B, Ozkara C, Gunduz A, Is M, Tanrıverdi T, Comunoglu N, Oz B, Uzan M. Comparison of clinical features and surgical outcome in focal cortical dysplasia type 1 and type 2. *Epilepsy Res.* 2017 Oct;136:130-136. doi: 10.1016/j.eplepsyres.2017.08.008. Epub 2017 Aug 24. PubMed PMID: 28850830.

47: Tanriover N, Kucukyuruk B, Tuzgen S, Comunoglu N, Kizilkilic O, Gazioglu N. Guidewire Breakage During Cavernous Sinus Sampling: A Rare Complication and Its Treatment. *World Neurosurg.* 2017 Nov;107:1052.e1-1052.e6. doi: 10.1016/j.wneu.2017.08.102. Epub 2017 Aug 24. PubMed PMID: 28844919.

48: Inal BB, Emre HO, Baran O, Ahmedov M, Ozdemir AF, Kemerdere R, Ates S, Tanrıverdi T. Dynamic thiol-disulphide homeostasis in low-grade gliomas: Preliminary results in serum. *Clin Neurol Neurosurg.* 2017 Oct;161:17-21. doi: 10.1016/j.clineuro.2017.08.002. Epub 2017 Aug 5. PubMed PMID: 28804016.

49: Sah HK, Akcil EF, Tunali Y, Vehid H, Dilmen OK. Efficacy of continuous positive airway pressure and incentive spirometry on respiratory functions during the postoperative period following supratentorial craniotomy: A prospective randomized controlled study. *J Clin Anesth.* 2017 Nov;42:31-35. doi: 10.1016/j.jclinane.2017.08.010. Epub 2017 Aug 7. PubMed PMID: 28797752.

- 50: Işık U, Saltık S, Tanrıkuşlu B, Özak MM. Hypothalamic hamartoma presenting with infantile spasms. *Childs Nerv Syst.* 2017 Dec;33(12):2197-2200. doi: 10.1007/s00381-017-3559-y. Epub 2017 Jul 31. PubMed PMID: 28762039.
- 51: Isler C, Ozkara C, Kucukyuruk B, Delil S, Oz B, Comunoglu N, Kizilkilic O, Kayhan A, Deniz K, Akkol S, Tanrıverdi T, Uzan M. Seizure Outcome of Patients with Magnetic Resonance Imaging-Negative Epilepsies: Still An Ongoing Debate. *World Neurosurg.* 2017 Oct;106:638-644. doi: 10.1016/j.wneu.2017.07.046. Epub 2017 Jul 19. PubMed PMID: 28735141.
- 52: Keskin FE, Ozkaya HM, Bolayirli M, Erden S, Kadioglu P, Tanrıverdi N, Gazioglu N. Outcomes of Primary Transsphenoidal Surgery in Cushing Disease: Experience of a Tertiary Center. *World Neurosurg.* 2017 Oct;106:374-381. doi: 10.1016/j.wneu.2017.07.014. Epub 2017 Jul 13. PubMed PMID: 28711536.
- 53: Ahmedov ML, Kemerdere R, Baran O, Inal BB, Gumus A, Coskun C, Yeni SN, Eren B, Uzan M, Tanrıverdi T. Tissue Expressions of Soluble Human Epoxide Hydrolase-2 Enzyme in Patients with Temporal Lobe Epilepsy. *World Neurosurg.* 2017 Oct;106:46-50. doi: 10.1016/j.wneu.2017.06.137. Epub 2017 Jun 30. PubMed PMID: 28669871.
- 54: Mula M, Cavalheiro E, Guekht A, Kanner AM, Lee HW, Özkar Ç, Thomson A, Wilson SJ. Educational needs of epileptologists regarding psychiatric comorbidities of the epilepsies: a descriptive quantitative survey. *Epileptic Disord.* 2017 Jun 1;19(2):178-185. doi: 10.1684/epd.2017.0915. PubMed PMID: 28625946.
- 55: Atukeren P, Turk O, Yanar K, Kemerdere R, Sayyahmelli S, Eren B, Tanrıverdi T. Evaluation of ALCAM, PECAM-1 and selectin levels in intracranial meningiomas. *Clin Neurol Neurosurg.* 2017 Sep;160:21-26. doi: 10.1016/j.clineuro.2017.06.002. Epub 2017 Jun 6. PubMed PMID: 28622532.
- 56: Bozkurt B, Yagmurlu K, Middlebrooks EH, Cayci Z, Cevik OM, Karadag A, Moen S, Tanrıverdi N, Grande AW. Fiber Connections of the Supplementary Motor Area Revisited: Methodology of Fiber Dissection, DTI, and Three Dimensional Documentation. *J Vis Exp.* 2017 May 23;(123). doi: 10.3791/55681. PubMed PMID: 28570516; PubMed Central PMCID: PMC5608134.
- 57: Akcıl EF, Dilmen OK, Karabulut ES, Koksal SS, Altindas F, Tunali Y. Effective and safe mannitol administration in patients undergoing supratentorial tumor surgery: A prospective, randomized and double blind study. *Clin Neurol Neurosurg.* 2017 Aug;159:55-61. doi: 10.1016/j.clineuro.2017.05.018. Epub 2017 May 15. PubMed PMID: 28544917.
- 58: Atukeren P, Oner S, Baran O, Kemerdere R, Eren B, Cakatay U, Tanrıverdi T. Oxidant and anti-oxidant status in common brain tumors: Correlation to TP53 and human biliverdin reductase. *Clin Neurol Neurosurg.* 2017 Jul;158:72-76. doi: 10.1016/j.clineuro.2017.05.003. Epub 2017 May 3. PubMed PMID: 28499219.
- 59: Ceri V, Özlü-Erkilic Z, Özer Ü, Kadak T, Winkler D, Dogangün B, Akkaya-Kalayci T. Mental health problems of second generation children and adolescents with migration background. *Int J Psychiatry Clin Pract.* 2017 Jun;21(2):142-147. doi: 10.1080/13651501.2017.1291820. Epub 2017 Feb 24. PubMed PMID: 28498088.
- 60: Özdemir A, Aksoy Poyraz C, Poyraz BÇ, Usta Sağlam NG, Enginkaya S, Tomruk N. Use of Lithium in Severe Acute Manic Episodes: Retrospective Prescription Practice From a Tertiary Inpatient Unit. *J Psychiatr Pract.* 2017 May;23(3):167-172. doi: 10.1097/PRA.0000000000000226. PubMed PMID: 28492454.

- 61: Isler C, Ahmedov ML, Akgun MY, Kucukyuruk B, Gazioglu N, Sanus GZ, Tanriover N. Endoscopic Endonasal Cerebrospinal Fluid Leak Repair on the Ventral Midline Skull Base: A Single Neurosurgical Center Experience. *Turk Neurosurg.* 2018;28(2):193-203. doi: 10.5137/1019-5149.JTN.20009-17.1. PubMed PMID: 28481397.
- 62: Tanriverdi T, Kemerdere R, Inal BB, Yuksel O, Emre HO, Ahmedov M, Baran O, Ates S. Serum endocan levels before and after surgery on low-grade gliomas. *Surg Neurol Int.* 2017 Mar 14;8:32. doi: 10.4103/sni.sni_405_16. eCollection 2017. PubMed PMID: 28458946; PubMed Central PMCID: PMC5369254.
- 63: Uzuner S, Sahin S, Durcan G, Adrovic A, Barut K, Kilicoglu AG, Bilgic A, Bahali K, Kasapcopur O. The impact of peer victimization and psychological symptoms on quality of life in children and adolescents with systemic lupus erythematosus. *Clin Rheumatol.* 2017 Jun;36(6):1297-1304. doi: 10.1007/s10067-017-3650-5. Epub 2017 Apr 27. PubMed PMID: 28451871.
- 64: Cenzato M, Boccardi E, Beghi E, Vajkoczy P, Szikora I, Motti E, Regli L, Raabe A, Eliava S, Gruber A, Meling TR, Niemela M, Pasqualin A, Golovan A, Karlsson B, Kemeny A, Liscak R, Lippitz B, Radatz M, La Camera A, Chapot R, Islak C, Spelle L, Debernardi A, Agostoni E, Revay M, Morgan MK. European consensus conference on unruptured brain AVMs treatment (Supported by EANS, ESMINT, EGKS, and SINCH). *Acta Neurochir (Wien).* 2017 Jun;159(6):1059-1064. doi: 10.1007/s00701-017-3154-8. Epub 2017 Apr 7. PubMed PMID: 28389875.
- 65: Zeydan B, Tanriverdi T, Yeni SN. Epileptic Seizures with Mirthful Laughter. *Noro Psikiyat Ars.* 2016 Dec;53(4):364-365. doi: 10.5152/npa.2016.12586. Epub 2016 Dec 1. PubMed PMID: 28360815; PubMed Central PMCID: PMC5353047.
- 66: Sgourdou P, Mishra-Gorur K, Saotome I, Henagariu O, Tuysuz B, Campos C, Ishigame K, Giannikou K, Quon JL, Sestan N, Caglayan AO, Gunel M, Louvi A. Disruptions in asymmetric centrosome inheritance and WDR62-Aurora kinase B interactions in primary microcephaly. *Sci Rep.* 2017 Mar 8;7:43708. doi: 10.1038/srep43708. PubMed PMID: 28272472; PubMed Central PMCID: PMC5341122.
- 67: Sayyahmelli S, Baran O, Uğurlar D, Kemerdere R, Antar V, Tanriverdi T. Intracranial intraventricular tumors: long-term surgical outcome of 25 patients. *Turk J Med Sci.* 2017 Feb 27;47(1):76-84. doi: 10.3906/sag-1509-119. PubMed PMID: 28263471.
- 68: Yuksel P, Kocazeybek B, Ozdemir A, Yolken RH, Torrey EF. Stability of Toxoplasma gondii: Antibody levels in schizophrenia. *Schizophr Res.* 2017 Nov;189:221-222. doi: 10.1016/j.schres.2017.02.009. Epub 2017 Feb 27. PubMed PMID: 28256300.
- 69: Akcil EF, Dilmen OK, Vehid H, Ibı̄soglu LS, Tunali Y. Which one is more effective for analgesia in infratentorial craniotomy? The scalp block or local anesthetic infiltration. *Clin Neurol Neurosurg.* 2017 Mar;154:98-103. doi: 10.1016/j.clineuro.2017.01.018. Epub 2017 Jan 30. PubMed PMID: 28183036.
- 70: Güveli BT, Rosti RÖ, Güzeltaş A, Tuna EB, Ataklı D, Sencer S, Yekeler E, Kayserili H, Dirican A, Bebek N, Baykan B, Gökyigit A, Gürses C. Teratogenicity of Antiepileptic Drugs. *Clin Psychopharmacol Neurosci.* 2017 Feb 28;15(1):19-27. doi: 10.9758/cpn.2017.15.1.19. PubMed PMID: 28138106; PubMed Central PMCID: PMC5290711.
- 71: Palamar D, Terlemez R, Akgun K. Ultrasound-Guided Diagnosis and Injection of the Lateral Femoral Cutaneous Nerve with an Anatomical Variation. *Pain Pract.* 2017 Nov;17(8):1105-1108. doi: 10.1111/papr.12559. Epub 2017 Feb 25. PubMed PMID: 28112483.
- 72: Kaya H, Turan Y, Tunalı Y, Aydin GÖ, Yüce N, Gürbüz Ş, Tosun K. Effects of oral care with

glutamine in preventing ventilator-associated pneumonia in neurosurgical intensive care unit patients. *Appl Nurs Res.* 2017 Feb;33:10-14. doi: 10.1016/j.apnr.2016.10.006. Epub 2016 Oct 12. PubMed PMID: 28096000.

73: Vogt VL, Äikiä M, Del Barrio A, Boon P, Borbély C, Bran E, Braun K, Carette E, Clark M, Cross JH, Dimova P, Fabo D, Foroglou N, Francione S, Gersamia A, Gil-Nagel A, Guekht A, Harrison S, Hecimovic H, Heminghyt E, Hirsch E, Javurkova A, Kälviäinen R, Kavan N, Kelemen A, Kimiskidis VK, Kirschner M, Kleitz C, Kobulashvili T, Kosmidis MH, Kurtish SY, Lesourd M, Ljunggren S, Lossius MI, Malmgren K, Mameniskiené R, Martin-Sanfilippo P, Marusic P, Miatton M, Özkar Ç, Pelle F, Rubboli G, Rudebeck S, Ryvlin P, van Schooneveld M, Schmid E, Schmidt PM, Seeck M, Steinhoff BJ, Shavel-Jessop S, Tarta-Arsene O, Trinka E, Viggedal G, Wendling AS, Witt JA, Helmstaedter C; E-PILEPSY consortium. Current standards of neuropsychological assessment in epilepsy surgery centers across Europe. *Epilepsia.* 2017 Mar;58(3):343-355. doi: 10.1111/epi.13646. Epub 2017 Jan 9. PubMed PMID: 28067423.

74: Ertürk Çetin Ö, İşler C, Uzan M, Özkar Ç. Epilepsy-related brain tumors. *Seizure.* 2017 Jan;44:93-97. doi: 10.1016/j.seizure.2016.12.012. Epub 2016 Dec 21. Review. PubMed PMID: 28041673.

75: Bolat N, Kadak T, Eliacik K, Sargin E, Incekas S, Gunes H. Maternal and paternal personality profiles of adolescent suicide attempters. *Psychiatry Res.* 2017 Feb;248:77-82. doi: 10.1016/j.psychres.2016.12.017. Epub 2016 Dec 18. PubMed PMID: 28024181.

76: Kaya H, Turan Y, Akbal S, Tosun K, Aksoy E, Tunali Y, Özdemir Aydin G. The effect of nursing care protocol on the prevention of central venous catheter-related infections in neurosurgery intensive care unit. *Appl Nurs Res.* 2016 Nov;32:257-261. doi: 10.1016/j.apnr.2016.08.006. Epub 2016 Aug 24. PubMed PMID: 27969038.

77: Halac G, Delil S, Zafer D, Isler C, Uzan M, Comunoglu N, Oz B, Yeni SN, Vatankulu B, Halac M, Ozkara C. Compatibility of MRI and FDG-PET findings with histopathological results in patients with focal cortical dysplasia. *Seizure.* 2017 Feb;45:80-86. doi: 10.1016/j.seizure.2016.11.024. Epub 2016 Dec 6. PubMed PMID: 27960132.

78: Ozden M, Katar S, Hanimoglu H, Ulu MO, Isler C, Baran O, Antar V, Ekmekci CG, Kaynar MY. Polymorphisms in the Matrix Metalloproteinase-9 Promoters and Susceptibility to Glial Tumors in Turkey. *Turk Neurosurg.* 2017;27(5):690-695. doi: 10.5137/1019-5149.JTN.17960-16.1. PubMed PMID: 27943225.

79: Baydin S, Gungor A, Tanriover N, Rhoton AL Jr. In Reply: Microsurgical and Fiber Tract Anatomy of the Nucleus Accumbens. *Oper Neurosurg (Hagerstown).* 2016 Dec 1;12(4):E396-E397. doi: 10.1227/NEU.0000000000001422. PubMed PMID: 29506289.

80: Dilmen OK, Akcil EF, Oguz A, Vehid H, Tunali Y. Comparison of Conscious Sedation and Asleep-Awake-Asleep Techniques for Awake Craniotomy. *J Clin Neurosci.* 2017 Jan;35:30-34. doi: 10.1016/j.jocn.2016.10.007. Epub 2016 Oct 19. PubMed PMID: 27771234.

81: Özkar Ç, Taşkıran E, Çarpraz İY, Bilir E, Demir AB, Bora İ, Aydoğdu İ, Delil Ş, Chassoux F. Ictal kissing: Electroclinical features of an unusual ictal phenomenon. *Seizure.* 2016 Nov;42:44-48. doi: 10.1016/j.seizure.2016.09.013. Epub 2016 Oct 1. PubMed PMID: 27721082.

82: Kocak B, Kizilkilic O, Oz B, Bakkaloglu DV, Isler C, Kocer N, Islak C. Ultra-high-resolution C-arm flat-detector CT angiography evaluation reveals 3-fold higher association rate for sporadic intracranial cavernous malformations and developmental venous anomalies: a retrospective study in consecutive 58 patients with 60 cavernous malformations. *Eur Radiol.* 2017 Jun;27(6):2629-2639. doi:

- 10.1007/s00330-016-4595-9. Epub 2016 Sep 21. PubMed PMID: 27655302.
- 83: Taskiran E, Brandmeier S, Ozek E, Sari R, Bolukbasi F, Elmacı I. Multimodal Intraoperative Neurophysiological Monitoring in Spinal Cord Surgery. *Turk Neurosurg.* 2017;27(3):436-440. doi: 10.5137/1019-5149.JTN.16414-15.1. PubMed PMID: 27593793.
- 84: Erdogan H, Kelten B, Tuncdemir M, Erturkuner SP, Uzun H, Karaoglan A. Hemostasis vs. epidural fibrosis?: A comparative study on an experimental rat model of laminectomy. *Neurol Neurochir Pol.* 2016;50(5):323-30. doi: 10.1016/j.pjnns.2016.05.002. Epub 2016 May 25. PubMed PMID: 27591056.
- 85: Baydin S, Yagmurlu K, Tanriover N, Gungor A, Rhoton AL Jr. Microsurgical and Fiber Tract Anatomy of the Nucleus Accumbens. *Oper Neurosurg (Hagerstown).* 2016 Sep 1;12(3):269-288. doi: 10.1227/NEU.0000000000001133. PubMed PMID: 29506114.
- 86: Atukeren P, Kunbaz A, Turk O, Kemerdere R, Ulu MO, Turkmen Inanir N, Tanrıverdi T. Expressions of Endocan in Patients with Meningiomas and Gliomas. *Dis Markers.* 2016;2016:7157039. doi: 10.1155/2016/7157039. Epub 2016 Jul 27. PubMed PMID: 27528791; PubMed Central PMCID: PMC4978841.
- 87: Kendigelen P, Tutuncu AC, Emre S, Altindas F, Kaya G. Pudendal Versus Caudal Block in Children Undergoing Hypospadias Surgery: A Randomized Controlled Trial. *Reg Anesth Pain Med.* 2016 Sep-Oct;41(5):610-5. doi: 10.1097/AAP.0000000000000447. PubMed PMID: 27501015.
- 88: Bozkurt B, da Silva Centeno R, Chaddad-Neto F, da Costa MD, Goiri MA, Karadag A, Tugcu B, Ovalioglu TC, Tanriover N, Kaya S, Yagmurlu K, Grande A. Transcortical selective amygdalohippocampectomy technique through the middle temporal gyrus revisited: An anatomical study laboratory investigation. *J Clin Neurosci.* 2016 Dec;34:237-245. doi: 10.1016/j.jocn.2016.05.035. Epub 2016 Aug 4. PubMed PMID: 27499121.
- 89: Bozkurt B, Yagmurlu K, Middlebrooks EH, Karadag A, Ovalioglu TC, Jagadeesan B, Sandhu G, Tanriover N, Grande AW. Microsurgical and Tractographic Anatomy of the Supplementary Motor Area Complex in Humans. *World Neurosurg.* 2016 Nov;95:99-107. doi: 10.1016/j.wneu.2016.07.072. Epub 2016 Jul 28. PubMed PMID: 27476690.
- 90: Tanrıverdi T, Kemerdere R, Baran O, Sayyahmelli S, Ozlen F, Isler C, Uzan M, Ozyurt E. Long-term surgical and seizure outcomes of frontal low-grade gliomas. *Int J Surg.* 2016 Sep;33 Pt A:60-4. doi: 10.1016/j.ijsu.2016.07.065. Epub 2016 Jul 28. PubMed PMID: 27475744.
- 91: Sevinçer GM, Konuk N, İpekçioğlu D, Crosby RD, Cao L, Coskun H, Mitchell JE. Association between depression and eating behaviors among bariatric surgery candidates in a Turkish sample. *Eat Weight Disord.* 2017 Mar;22(1):117-123. doi: 10.1007/s40519-016-0296-2. Epub 2016 Jun 24. PubMed PMID: 27342413.
- 92: Dagistanli FK, Ozkaya HM, Kucukyorum B, Biceroglu H, Metin D, Gazioglu N, Oz B, Kadioglu P, Ozturk M. Preoperative Somatostatin Analogue Treatment Might Trigger Apoptosis and Autophagy in Tumor Tissues of Patients with Acromegaly: A Pilot Study. *Exp Clin Endocrinol Diabetes.* 2018 Mar;126(3):168-175. doi: 10.1055/s-0042-107243. Epub 2016 Jun 20. PubMed PMID: 27322826.
- 93: Elmacı İ, Altinoz MA, Sav A, Yazıcı Z, Ozpinar A. Giving another chance to mifepristone in pharmacotherapy for aggressive meningiomas-A likely synergism with hydroxyurea? *Curr Probl Cancer.* 2016 Sep - Dec;40(5-6):229-243. doi: 10.1016/j.currproblcancer.2016.05.001. Epub 2016 May 16. Review. PubMed PMID: 27320011.

- 94: Tunali Y, Akcil EF, Korkmaz Dilmen O. Fever treatment with a catheter-based heat exchange system in the neurointensive care unit. *Anaesthesiol Intensive Ther.* 2016;48(3):208-10. doi: 10.5603/AIT.a2016.0032. Epub 2016 Jun 7. PubMed PMID: 27273804.
- 95: Güngör A, Baydin S, Middlebrooks EH, Tanriover N, Isler C, Rhoton AL Jr. The white matter tracts of the cerebrum in ventricular surgery and hydrocephalus. *J Neurosurg.* 2017 Mar;126(3):945-971. doi: 10.3171/2016.1.JNS152082. Epub 2016 Jun 3. PubMed PMID: 27257832.
- 96: Hasiloglu ZI, Ure E, Comunoglu N, Tanriover N, Oz B, Gazioglu N, Mihmanli I. New radiological clues in the diagnosis of spindle cell oncocytoma of the adenohypophysis. *Clin Radiol.* 2016 Sep;71(9):937.e5-937.e11. doi: 10.1016/j.crad.2016.04.022. Epub 2016 May 24. PubMed PMID: 27234433.
- 97: Baydin S, Gungor A, Tanriover N, Baran O, Middlebrooks EH, Rhoton AL Jr. Fiber Tracts of the Medial and Inferior Surfaces of the Cerebrum. *World Neurosurg.* 2017 Feb;98:34-49. doi: 10.1016/j.wneu.2016.05.016. Epub 2016 May 13. PubMed PMID: 27184897.
- 98: Dilmen OK, Akcil EF, Tunali Y, Karabulut ES, Bahar M, Altindas F, Vehid H, Yentur E. Postoperative analgesia for supratentorial craniotomy. *Clin Neurol Neurosurg.* 2016 Jul;146:90-5. doi: 10.1016/j.clineuro.2016.04.026. Epub 2016 May 4. PubMed PMID: 27164511.
- 99: Baydin S, Gungor A, Baran O, Tanriover N, Rhoton AL. The double massa intermedia. *Surg Neurol Int.* 2016 Mar 29;7:30. doi: 10.4103/2152-7806.179383. eCollection 2016. PubMed PMID: 27127695; PubMed Central PMCID: PMC4828952.
- 100: Kilicoglu AG, Bahali K, Canpolat N, Bilgic A, Mutlu C, Yalçın Ö, Pehlivan G, Sever L. Impact of end-stage renal disease on psychological status and quality of life. *Pediatr Int.* 2016 Dec;58(12):1316-1321. doi: 10.1111/ped.13026. Epub 2016 Jul 27. PubMed PMID: 27121657.
- 101: Kobulashvili T, Höfler J, Dobesberger J, Ernst F, Ryvlin P, Cross JH, Braun K, Dimova P, Francione S, Hecimovic H, Helmstaedter C, Kimiskidis VK, Lossius MI, Malmgren K, Marusic P, Steinhoff BJ, Boon P, Craiu D, Delanty N, Fabo D, Gil-Nagel A, Guekht A, Hirsch E, Kalviainen R, Mameniskiené R, Özkarla Ç, Seeck M, Rubboli G, Krsek P, Rheims S, Trinka E. Current practices in long-term video-EEG monitoring services: A survey among partners of the E-PILEPSY pilot network of reference for refractory epilepsy and epilepsy surgery. *Seizure.* 2016 May;38:38-45. doi: 10.1016/j.seizure.2016.03.009. Epub 2016 Apr 1. PubMed PMID: 27104922.
- 102: Kendigelen P, Tutuncu AC, Erbabacan E, Ekici B, Köksal G, Altindas F, Kaya G. Ultrasound-assisted transversus abdominis plane block vs wound infiltration in pediatric patient with inguinal hernia: randomized controlled trial. *J Clin Anesth.* 2016 May;30:9-14. doi: 10.1016/j.jclinane.2015.12.027. Epub 2016 Feb 17. PubMed PMID: 27041256.
- 103: Kelten B, Erdogan H, Antar V, Sanel S, Tuncdemir M, Kutnu M, Karaoglan A, Orki T. Pentoxifylline Inhibits Epidural Fibrosis in Post-Laminectomy Rats. *Med Sci Monit.* 2016 Mar 14;22:840-7. PubMed PMID: 26974057; PubMed Central PMCID: PMC4793638.
- 104: Özdemir A, Poyraz CA, Erten E, Çırakoğlu E, Tomruk N. Electroconvulsive Therapy in Women: A Retrospective Study from a Mental Health Hospital in Turkey. *Psychiatr Q.* 2016 Dec;87(4):769-779. PubMed PMID: 26887856.
- 105: Genç G, Apaydın H, Gündüz A, Poyraz Ç, Oğuz S, Yağıcı S, Canaz H, Aydin S, Gündoğdu-Eken A, Başak AN, Ertan S. Successful treatment of Juvenile parkinsonism with bilateral subthalamic deep brain stimulation in a 14-year-old patient with parkin gene mutation. *Parkinsonism Relat Disord.* 2016

- Mar;24:137-8. doi: 10.1016/j.parkreldis.2016.01.018. Epub 2016 Jan 23. PubMed PMID: 26830385.
- 106: Haliloglu O, Kuruoglu E, Ozkaya HM, Keskin FE, Gunaldi O, Oz B, Gazioglu N, Kadioglu P, Tanriover N. Multidisciplinary Approach for Acromegaly: A Single Tertiary Center's Experience. *World Neurosurg.* 2016 Apr;88:270-6. doi: 10.1016/j.wneu.2015.12.092. Epub 2016 Jan 12. PubMed PMID: 26806060.
- 107: Tüysüz B, Ercan-Sencicek AG, Canpolat N, Koparır A, Yılmaz S, Kılıçaslan I, Gülez B, Bilguvar K, Günel M. Renal involvement in patients with mucolipidosis IIIalpha/beta: Causal relation or co-occurrence? *Am J Med Genet A.* 2016 May;170A(5):1187-95. doi: 10.1002/ajmg.a.37543. Epub 2016 Jan 8. PubMed PMID: 26749367.
- 108: Çağlayan AO, Tüysüz B, Coşkun S, Quon J, Harmancı AS, Baranoski JF, Baran B, Erson-Omay EZ, Henegariu O, Mane SM, Bilgüvar K, Yasuno K, Günel M. A patient with a novel homozygous missense mutation in FTO and concomitant nonsense mutation in CETP. *J Hum Genet.* 2016 May;61(5):395-403. doi: 10.1038/jhg.2015.160. Epub 2016 Jan 7. PubMed PMID: 26740239; PubMed Central PMCID: PMC4880488.
- 109: Kantarci OH, Lebrun C, Siva A, Keegan MB, Azevedo CJ, Inglese M, Tintoré M, Newton BD, Durand-Dubief F, Amato MP, De Stefano N, Sormani MP, Pelletier D, Okuda DT. Primary Progressive Multiple Sclerosis Evolving From Radiologically Isolated Syndrome. *Ann Neurol.* 2016 Feb;79(2):288-94. doi: 10.1002/ana.24564. Epub 2015 Dec 29. PubMed PMID: 26599831.
- 110: Yagmurlu K, Middlebrooks EH, Tanriover N, Rhoton AL Jr. Fiber tracts of the dorsal language stream in the human brain. *J Neurosurg.* 2016 May;124(5):1396-405. doi: 10.3171/2015.5.JNS15455. Epub 2015 Nov 20. PubMed PMID: 26587654.
- 111: Ozkaya HM, Comunoglu N, Keskin FE, Oz B, Haliloglu OA, Tanriover N, Gazioglu N, Kadioglu P. Locally produced estrogen through aromatization might enhance tissue expression of pituitary tumor transforming gene and fibroblast growth factor 2 in growth hormone-secreting adenomas. *Endocrine.* 2016 Jun;52(3):632-40. doi: 10.1007/s12020-015-0802-8. Epub 2015 Nov 17. PubMed PMID: 26578364.
- 112: Kemerdere R, de Champfleur NM, Deverdun J, Cochereau J, Moritz-Gasser S, Herbet G, Duffau H. Role of the left frontal aslant tract in stuttering: a brain stimulation and tractographic study. *J Neurol.* 2016 Jan;263(1):157-67. doi: 10.1007/s00415-015-7949-3. Epub 2015 Nov 11. PubMed PMID: 26559819.
- 113: Juryńczyk M, Weinshenker B, Akman-Demir G, Asgari N, Barnes D, Boggild M, Chaudhuri A, D'hooghe M, Evangelou N, Geraldès R, Illes Z, Jacob A, Kim HJ, Kleiter I, Levy M, Marignier R, McGuigan C, Murray K, Nakashima I, Pandit L, Paul F, Pittock S, Selmaj K, de Sèze J, Siva A, Tanasescu R, Vukusic S, Wingerchuk D, Wren D, Leite I, Palace J. Status of diagnostic approaches to AQP4-IgG seronegative NMO and NMO/MS overlap syndromes. *J Neurol.* 2016 Jan;263(1):140-9. doi: 10.1007/s00415-015-7952-8. Epub 2015 Nov 3. PubMed PMID: 26530512; PubMed Central PMCID: PMC4816597.
- 114: Poyraz CA, Özdemir A, Sağlam NG, Turan Ş, Poyraz BÇ, Tomruk N, Duran A. Rapid Clozapine Titration in Patients with Treatment Refractory Schizophrenia. *Psychiatr Q.* 2016 Jun;87(2):315-22. doi: 10.1007/s11126-015-9394-y. PubMed PMID: 26433727.
- 115: Erdem H, Elaldi N, Batirel A, Aliyu S, Sengoz G, Pehlivanoglu F, Ramosaco E, Gulsun S, Tekin R, Mete B, Balkan II, Sevgi DY, Giannitsioti E, Fragou A, Kaya S, Cetin B, Oktenoglu T, DoganCelik A, Karaca B, Horasan ES, Ulug M, Inan A, Kaya S, Arslanalp E, Ates-Guler S, Willke A, Senol S, Inan D,

Guclu E, Tuncer-Ertem G, Meric-Koc M, Tasbakan M, Senbayrak S, Cicek-Senturk G, Sirmatel F, Ocal G, Kocagoz S, Kusoglu H, Guven T, Baran AI, Dede B, Yilmaz-Karadag F, Kose S, Yilmaz H, Aslan G, ALGallad DA, Cesur S, El-Sokkary R, Bekiroglu N, Vahaboglu H. Comparison of brucellar and tuberculous spondylodiscitis patients: results of the multicenter "Backbone-1 Study". *Spine J.* 2015 Dec 1;15(12):2509-17. doi: 10.1016/j.spinee.2015.09.024. Epub 2015 Sep 16. PubMed PMID: 26386176.

116: Cacina C, Pence S, Turan S, Genc F, Ozdemir H, Kafadar A, Kaynar MY, Yaylim I. Analysis of CASP8 D302H Gene Variants in Patients with Primary Brain Tumors. *In Vivo.* 2015 Sep-Oct;29(5):601-4. PubMed PMID: 26359420.

117: Tanriover N, Kucukyuruk B, Erdi F, Kafadar AM, Gazioglu N. Endoscopic Endonasal Transtethmoidal Approach for the Management of a Traumatic Brain Abscess and Reconstruction of the Accompanying Anterior Skull Base Defect. *J Craniofac Surg.* 2015 Sep;26(6):1957-9. doi: 10.1097/SCS.0000000000002015. PubMed PMID: 26335317.

118: Batirol A, Erdem H, Sengoz G, Pehlivanoglu F, Ramosaco E, Gülsün S, Tekin R, Mete B, Balkan II, Sevgi DY, Giannitsioti E, Fragou A, Kaya S, Cetin B, Oktenoglu T, Celik AD, Karaca B, Horasan ES, Ulug M, Senbayrak S, Kaya S, Arslanalp E, Hasbun R, Ates-Guler S, Willke A, Senol S, Inan D, Güclü E, Ertem GT, Koc MM, Tasbakan M, Ocal G, Kocagoz S, Kusoglu H, Güven T, Baran AI, Dede B, Karadag FY, Yilmaz H, Aslan G, Al-Gallad DA, Cesur S, El-Sokkary R, Sirmatel F, Savasci U, Karaahmetoglu G, Vahaboglu H. The course of spinal tuberculosis (Pott disease): results of the multinational, multicentre Backbone-2 study. *Clin Microbiol Infect.* 2015 Nov;21(11):1008.e9-1008.e18. doi: 10.1016/j.cmi.2015.07.013. Epub 2015 Jul 30. PubMed PMID: 26232534.

119: Yaldiz C, Yaldiz M, Ceylan N, Kacira OK, Ceylan D, Kacira T, Kizilcay G, Tanriverdi T. Retrospective, Demographic, and Clinical Investigation of the Causes of Postoperative Infection in Patients With Lumbar Spinal Stenosis Who Underwent Posterior Stabilization. *Medicine (Baltimore).* 2015 Jul;94(29):e1177. doi: 10.1097/MD.0000000000001177. PubMed PMID: 26200620; PubMed Central PMCID: PMC4602987.

120: Erdogan H, Tunçdemir M, Kelten B, Akdemir O, Karaoğlan A, Taşdemiroğlu E. The Effects of Difumarate Salt S-15176 after Spinal Cord Injury in Rats. *J Korean Neurosurg Soc.* 2015 Jun;57(6):445-54. doi: 10.3340/jkns.2015.57.6.445. Epub 2015 Jun 30. PubMed PMID: 26180614; PubMed Central PMCID: PMC4502243.

121: Kafadar A, Küçük hüseyin Ö, Turan S, Yenilmez EN, Tunoglu S, Zeybek U, Kaynar MY, Kemerdere R, Yaylim I. Distribution and Effects of CDKN2 p16 540 C>G and 580 C>T, and MDM2 SNP309 T>G Polymorphisms in Patients with Primary Brain Tumors. *Anticancer Res.* 2015 Jul;35(7):3933-42. PubMed PMID: 26124340.

122: Bakan S, Kayadibi Y, Ersen E, Vatankulu B, Ustundag N, Hasiloglu ZI. Primary Psammomatous Melanotic Schwannoma of the Spine. *Ann Thorac Surg.* 2015 Jun;99(6):e141-3. doi: 10.1016/j.athoracsur.2015.02.060. PubMed PMID: 26046905.

123: Sanus GZ, Yuksel O, Tunali Y, Ozkara C, Yeni N, Ozlen F, Tanriverdi T, Ozyurt E, Uzan M. Surgical and anesthesiological considerations of awake craniotomy: Cerrahpasa experience. *Turk Neurosurg.* 2015;25(2):210-7. doi: 10.5137/1019-5149.JTN.8176-13.1. PubMed PMID: 26014002.

124: Toydemir HE, Özkar Ç, Uysal O, Ozyurt E, Uzan M. Complete seizure freedom is possible in patients with MTLE-HS after surgery in spite of extratemporal electro-clinical features. *Epilepsy Res.* 2015 Jul;113:104-12. doi: 10.1016/j.eplepsyres.2015.03.013. Epub 2015 Apr 8. PubMed PMID:

25986197.

- 125: Palamar D, Uluduz D, Saip S, Erden G, Unalan H, Akarirmak U. Ultrasound-guided greater occipital nerve block: an efficient technique in chronic refractory migraine without aura? *Pain Physician*. 2015 Mar-Apr;18(2):153-62. PubMed PMID: 25794201.
- 126: Keskin FE, Yetkin DO, Ozkaya HM, Haliloglu O, Sadri S, Gazioglu N, Tanrıover N, Ak H, Hatipoglu E, Kadioglu P. The problem of unrecognized acromegaly: surgeries patients undergo prior to diagnosis of acromegaly. *J Endocrinol Invest*. 2015 Jun;38(6):695-700. doi: 10.1007/s40618-015-0245-3. Epub 2015 Feb 26. PubMed PMID: 25716208.
- 127: Uğraş GA, Babayigit S, Tosun K, Aksoy G, Turan Y. The effect of nocturnal patient care interventions on patient sleep and satisfaction with nursing care in neurosurgery intensive care unit. *J Neurosci Nurs*. 2015 Apr;47(2):104-12. doi: 10.1097/JNN.0000000000000122. PubMed PMID: 25700196.
- 128: Özoguz A, Uyan Ö, Birdal G, Iskender C, Kartal E, Lahut S, Ömür Ö, Agim ZS, Eken AG, Sen NE, Kavak P, Saygi C, Sapp PC, Keagle P, Parman Y, Tan E, Koç F, Deymeer F, Oflazer P, Hanağası H, Gürvit H, Bilgiç B, Durmuş H, Ertaş M, Kotan D, Akalın MA, Güllüoğlu H, Zarifoğlu M, Aysal F, Döşoğlu N, Bilguvar K, Günel M, Keskin Ö, Akgün T, Özçelik H, Landers JE, Brown RH, Başak AN. The distinct genetic pattern of ALS in Turkey and novel mutations. *Neurobiol Aging*. 2015 Apr;36(4):1764.e9-1764.e18. doi: 10.1016/j.neurobiolaging.2014.12.032. Epub 2015 Jan 10. PubMed PMID: 25681989.
- 129: Güveli BT, Çokar Ö, Dörtcan N, Benbir G, Demirbilek V, Dervent A. Long-term outcomes in patients with West syndrome: an outpatient clinical study. *Seizure*. 2015 Feb;25:68-71. doi: 10.1016/j.seizure.2015.01.001. Epub 2015 Jan 8. PubMed PMID: 25645640.
- 130: Hatipoglu E, Topsakal N, Erkut Atilgan O, Camliguney AF, Ikitimur B, Ugurlu S, Niyazoglu M, Cotuk HB, Kadioglu P. Physical and cardiovascular performance in cases with acromegaly after regular short-term exercise. *Clin Endocrinol (Oxf)*. 2015 Jul;83(1):91-7. doi: 10.1111/cen.12708. Epub 2015 Feb 6. PubMed PMID: 25523748.
- 131: Çınar A, Yumrukçal F, Salduz A, Dirik Y, Eralp L. A rare cause of 'drop foot' in the pediatric age group: Proximal fibular osteochondroma a report of 5 cases. *Int J Surg Case Rep*. 2014;5(12):1068-71. doi: 10.1016/j.ijscr.2014.09.024. Epub 2014 Nov 4. PubMed PMID: 25460476; PubMed Central PMCID: PMC4275828.
- 132: Caglayan AO, Baranoski JF, Aktar F, Han W, Tuysuz B, Guzel A, Guclu B, Kaymakcalan H, Aktekin B, Akgumus GT, Murray PB, Erson-Omay EZ, Caglar C, Bakircioglu M, Sakalar YB, Guzel E, Demir N, Tuncer O, Senturk S, Ekici B, Minja FJ, Şestan N, Yasuno K, Bilguvar K, Caksen H, Gunel M. Brain malformations associated with Knobloch syndrome-review of literature, expanding clinical spectrum, and identification of novel mutations. *Pediatr Neurol*. 2014 Dec;51(6):806-813.e8. doi: 10.1016/j.pediatrneurol.2014.08.025. Epub 2014 Sep 4. Review. PubMed PMID: 25456301; PubMed Central PMCID: PMC5056964.
- 133: Tanrıover N, Kucukyuruk B, Hatipoglu E, Comunoglu N. Pituitary stone: a case report and review of the literature. *Turk Neurosurg*. 2014;24(6):967-73. doi: 10.5137/1019-5149.JTN.9688-13.0. Review. PubMed PMID: 25448218.
- 134: Kemerdere R, Yuksel O, Kacira T, Yeni N, Ozkara C, Tanrıverdi T, Uzan M, Ozyurt E. Low-grade temporal gliomas: surgical strategy and long-term seizure outcome. *Clin Neurol Neurosurg*. 2014 Nov;126:196-200. doi: 10.1016/j.clineuro.2014.09.007. Epub 2014 Sep 30. PubMed PMID: 25285877.

135: Ulu MO. Alterations in plasma metabolites during acute sleep deprivation. *Turk Neurosurg.* 2014;24(5):635-6. PubMed PMID: 25269029.

136: Gürkan Y, Kuş A, Aksu C, Ohtaroğlu C, Solak M, Toker K. [Changing trends and regional anesthesia practices in Turkey]. *Agri.* 2014;26(3):131-7. doi: 10.5505/agri.2014.26056. Turkish. PubMed PMID: 25205412.

137: Tanriover N, Aydin O, Kucukyuruk B, Abuzayed B, Guler H, Oz B, Gazioglu N. Endoscopic approach to a collision tumor of growth hormone-secreting adenoma and gangliocytoma in the pituitary gland. *J Craniofac Surg.* 2014 Jul;25(4):1277-9. doi: 10.1097/SCS.0000000000000580. PubMed PMID: 25006908.

138: Yagmurlu K, Rhoton AL Jr, Tanriover N, Bennett JA. Three-dimensional microsurgical anatomy and the safe entry zones of the brainstem. *Neurosurgery.* 2014 Dec;10 Suppl 4:602-19; discussion 619-20. doi: 10.1227/NEU.000000000000466. PubMed PMID: 24983443.

139: Tanriverdi O, Tugcu B, Gunaldi O, Baydin SS, Demirgil BT, Sam B, Kucukyuruk B, Tanriover N. The selective odontoidectomy: endoscopic endonasal approach to the craniocervical junction. *J Craniofac Surg.* 2014 Jul;25(4):1482-7. doi: 10.1097/SCS.0000000000000788. PubMed PMID: 24943506.

140: Karaçetin G, Demir T, Baghaki S, Cetinkale O, Elagöz Yüksel M. Psychiatric disorders and their association with burn-related factors in children with burn injury. *Ulus Travma Acil Cerrahi Derg.* 2014 May;20(3):176-80. doi: 10.5505/tjtes.2014.49033. PubMed PMID: 24936838.

141: Sanus GZ, Kucukyuruk B, Biceroglu H, Isler C, Tanriverdi T, Bas A, Albayram S, Kurkcu M, Oz B. Osteointegration of a bisphenol-a-glycidyl-dimethacrylate composite and its use in anterior skull base defects: an experimental study in an experimental design model of cerebrospinal fluid leak. *J Craniofac Surg.* 2014 Jul;25(4):1524-8. doi: 10.1097/SCS.0000000000000962. PubMed PMID: 24914756.

142: Abuzayed B, Erdincler P. Aplasia cutis congenita associated with type I split cord malformation: Unusual case. *J Pediatr Neurosci.* 2014 Jan;9(1):27-9. doi: 10.4103/1817-1745.131477. PubMed PMID: 24891898; PubMed Central PMCID: PMC4040027.

143: Demir T, Bolat N, Yavuz M, Karaçetin G, Doğangün B, Kayaalp L. Attachment Characteristics and Behavioral Problems in Children and Adolescents with Congenital Blindness. *Noro Psikiyat Ars.* 2014 Jun;51(2):116-121. doi: 10.4274/npa.y6702. Epub 2014 Jun 1. PubMed PMID: 28360610; PubMed Central PMCID: PMC5353085.

144: Karaca İ, Akçıl FE, Dilmen ÖK, Köksal GM, Tunalı Y. The Effect of BIS Usage on Anaesthetic Agent Consumption, Haemodynamics and Recovery Time in Supratentorial Mass Surgery. *Turk J Anaesthesiol Reanim.* 2014 Jun;42(3):117-22. doi: 10.5152/TJAR.2014.24892. Epub 2014 Mar 11. PubMed PMID: 27366404; PubMed Central PMCID: PMC4894218.

145: Ulu MO. Egocentric, thief and/or murderer: damage to the ventromedial prefrontal cortex interferes with normal social and moral functioning, but when? *Turk Neurosurg.* 2014;24(3):302-3. PubMed PMID: 24848163.

146: Schaffer AE, Eggens VR, Caglayan AO, Reuter MS, Scott E, Coufal NG, Silhavy JL, Xue Y, Kayserili H, Yasuno K, Rosti RO, Abdellateef M, Caglar C, Kasher PR, Cazemier JL, Weterman MA, Cantagrel V, Cai N, Zweier C, Altunoglu U, Satkin NB, Aktar F, Tuysuz B, Yalcinkaya C, Caksen H, Bilguvar K, Fu XD, Trotta CR, Gabriel S, Reis A, Gunel M, Baas F, Gleeson JG. CLP1 founder mutation links tRNA splicing and maturation to cerebellar development and neurodegeneration. *Cell.* 2014 Apr 24;157(3):651-63.

doi: 10.1016/j.cell.2014.03.049. PubMed PMID: 24766810; PubMed Central PMCID: PMC4128918.

147: Tanriover N, Kucukyuruk B, Ulu MO, Isler C, Sam B, Abuzayed B, Uzan M, Ak H, Tuzgen S. Microsurgical anatomy of the cisternal anterior choroidal artery with special emphasis on the preoptic and postoptic subdivisions. *J Neurosurg.* 2014 May;120(5):1217-28. doi: 10.3171/2014.1.JNS131325. Epub 2014 Mar 14. PubMed PMID: 24628614.

148: Kucukyuruk B, Yagmurlu K, Tanriover N, Uzan M, Rhoton AL Jr. Microsurgical anatomy of the white matter tracts in hemispherotomy. *Neurosurgery.* 2014 Jun;10 Suppl 2:305-24; discussion 324. doi: 10.1227/NEU.000000000000288. PubMed PMID: 24448186.

149: Akyol S, Hancı M. TH1 and TH2 Cytokines Production and NK Cell Level Assessment in Peripheral Blood of Patients with DDH. *Indian J Surg.* 2013 Aug;75(4):294-7. doi: 10.1007/s12262-012-0488-6. Epub 2012 May 1. PubMed PMID: 24426456; PubMed Central PMCID: PMC3726805.

150: Kosker M, Sener D, Kilic O, Hasiloglu ZI, Islak C, Kafadar A, Batur S, Oz B, Cokugras H, Akcakaya N, Camcioglu Y. Primary diffuse leptomeningeal gliomatosis mimicking tuberculous meningitis. *J Child Neurol.* 2014 Dec;29(12):NP171-5. doi: 10.1177/0883073813509121. Epub 2013 Nov 27. PubMed PMID: 24284232.

151: Islak C, Kizilkilic O, Kocak B, Saglam M, Yildiz B, Kocer N. Use of buddy wire to facilitate Y-configured stent placement in middle cerebral artery bifurcation aneurysms with daughter branches arising from the sac: a technical note. *Neurosurgery.* 2014 Mar;10 Suppl 1:E167-71; discussion E171. doi: 10.1227/NEU.0000000000000130. PubMed PMID: 23921705.

152: Kemerdere R, Kacira T, Hanimoglu H, Kucur M, Tanrıverdi T, Canbaz B. Tissue and plasma thioredoxin reductase expressions in patients with glioblastoma multiforme. *J Neurol Surg A Cent Eur Neurosurg.* 2013 Jul;74(4):234-8. doi: 10.1055/s-0032-1333422. Epub 2013 Mar 19. PubMed PMID: 23512591.

153: Tunali Y, Akçıl EF, Dilmen OK, Tutuncu AC, Koksal GM, Akbas S, Vehid H, Yentur E. Efficacy of intravenous paracetamol and dexketoprofen on postoperative pain and morphine consumption after a lumbar disk surgery. *J Neurosurg Anesthesiol.* 2013 Apr;25(2):143-7. doi: 10.1097/ANA.0b013e31827464af. PubMed PMID: 23360885.

154: Aydin S, Abuzayed B, Uysal S, Unver O, Uzan M, Mengi M, Kizilkilic O, Hancı M. Pallidal deep brain stimulation in a 5-year-old child with dystonic storm: case report. *Turk Neurosurg.* 2013;23(1):125-8. doi: 10.5137/1019-5149.JTN.4579-11.0. PubMed PMID: 23344881.

155: Aydin S, Abuzayed B, Kiziltan G, Gunduz A, Yagci S, Mengi M, Kizilkilic O, Uzan M, Hancı M. Unilateral thalamic Vim and GPi stimulation for the treatment of Holmes' tremor caused by midbrain cavernoma: case report and review of the literature. *J Neurol Surg A Cent Eur Neurosurg.* 2013 Jul;74(4):271-6. doi: 10.1055/s-0032-1322549. Epub 2013 Jan 14. PubMed PMID: 23319330.

156: Kocak B, Hasiloglu ZI, Kizilkilic O, Kocer N, Aydin S, Islak C. Total agenesis of superior sagittal sinus and falx cerebri in a patient who has a subacute subdural hematoma crossing midline: case report. *Neurosurgery.* 2013 May;72(5):E863-7; discussion E867. doi: 10.1227/NEU.0b013e318285ba68. PubMed PMID: 23313982.

157: Kocer N, Kizilkilic O, Babic D, Ruijters D, Islak C. Fused magnetic resonance angiography and 2D fluoroscopic visualization for endovascular intracranial neuronavigation. *J Neurosurg.* 2013 May;118(5):1000-2. doi: 10.3171/2012.11.JNS111355. Epub 2012 Dec 14. PubMed PMID: 23240695.

- 158: Tuzgen S, Kucukyuruk B, Aydin S, Ozlen F, Kizilkilic O, Abuzayed B. Decompressive craniectomy in patients with cerebral infarction due to malignant vasospasm after aneurysmal subarachnoid hemorrhage. *J Neurosci Rural Pract.* 2012 Sep;3(3):251-5. doi: 10.4103/0976-3147.102598. PubMed PMID: 23188970; PubMed Central PMCID: PMC3505309.
- 159: Tunçdemir M, Yıldırım A, Karaoglan A, Akdemir O, Oztürk M. AR-A014418 as a glycogen synthase kinase-3 inhibitor: anti-apoptotic and therapeutic potential in experimental spinal cord injury. *Neurocirugia (Astur).* 2013 Jan-Feb;24(1):22-32. doi: 10.1016/j.neucir.2011.12.006. Epub 2012 Oct 30. PubMed PMID: 23116585.
- 160: Aydin S, Abuzayed B. Psychosurgery: review of latest concepts and applications. *J Neurol Surg A Cent Eur Neurosurg.* 2013 Jan;74(1):29-46. doi: 10.1055/s-0032-1304805. Epub 2012 Oct 26. Review. PubMed PMID: 23104592.
- 161: Sarici AM, Pazarli H. Gamma-knife-based stereotactic radiosurgery for medium- and large-sized posterior uveal melanoma. *Graefes Arch Clin Exp Ophthalmol.* 2013 Jan;251(1):285-94. doi: 10.1007/s00417-012-2144-z. Epub 2012 Sep 4. PubMed PMID: 22944897.
- 162: Kizilkilic O, Kocer N, Metaxas GE, Babic D, Homan R, Islak C. Utility of VasoCT in the treatment of intracranial aneurysm with flow-diverter stents. *J Neurosurg.* 2012 Jul;117(1):45-9. doi: 10.3171/2012.4.JNS111660. Epub 2012 May 4. PubMed PMID: 22559846.
- 163: Abuzayed B, Kucukyuruk B, Tanriover N, Sanus GZ, Canbaz B, Akar Z, Aydin S, Uzan M. Transcranial superior orbitotomy for the treatment of intraorbital intraconal tumors: surgical technique and long-term results in single institute. *Neurosurg Rev.* 2012 Oct;35(4):573-82; discussion 582. doi: 10.1007/s10143-012-0393-2. Epub 2012 Apr 25. PubMed PMID: 22527631.
- 164: Abuzayed B, Tuna Y, Gazioglu N. Thoracoscopic anatomy and approaches of the anterior thoracic spine: cadaver study. *Surg Radiol Anat.* 2012 Aug;34(6):539-49. doi: 10.1007/s00276-012-0949-4. Epub 2012 Feb 29. PubMed PMID: 22374583.
- 165: Gazioğlu N, Kafadar AM, Abuzayed B. Endoscopic treatment of cavum vergae cyst: case report and review. *Turk J Pediatr.* 2011 Sep-Oct;53(5):590-4. Review. PubMed PMID: 22272467.
- 166: Biceroglu H, Albayram S, Ogullar S, Hasiloglu ZI, Selcuk H, Yuksel O, Karaaslan B, Yildiz C, Kiris A. Direct venous spinal reabsorption of cerebrospinal fluid: a new concept with serial magnetic resonance cisternography in rabbits. *J Neurosurg Spine.* 2012 Apr;16(4):394-401. doi: 10.3171/2011.12.SPINE11108. Epub 2012 Jan 13. PubMed PMID: 22243405.
- 167: Dilmen OK, Akcil EF, Tureci E, Tunali Y, Bahar M, Tanrıverdi T, Aydin S, Yentur E. Neurosurgery in the sitting position: retrospective analysis of 692 adult and pediatric cases. *Turk Neurosurg.* 2011;21(4):634-40. doi: 10.5137/1019-5149.JTN .4974-11.0. PubMed PMID: 22194128.
- 168: Aydin S, Abuzayed B, Bozkus H, Keles E, Boyaciyan A, Sarioglu AC. Posttraumatic brachial plexitis. *J Trauma.* 2011 Dec;71(6):E136. doi: 10.1097/TA.0b013e31821c33be. PubMed PMID: 22182914.
- 169: Abuzayed B. Comment on article 'split calvarial bone graft for the reconstruction of skull defects'. *J Surg Tech Case Rep.* 2011 Jan;3(1):7. doi: 10.4103/2006-8808.78461. PubMed PMID: 22022644; PubMed Central PMCID: PMC3192518.
- 170: Erdur FM, Kilic T, Peker S, Celik O, Kadioglu P. Gammaknife radiosurgery in patients with acromegaly. *J Clin Neurosci.* 2011 Dec;18(12):1616-20. doi: 10.1016/j.jocn.2011.03.023. Epub 2011

Oct 15. PubMed PMID: 22001240.

- 171: Gazioglu N, Abuzayed B, Tanriover N. Neuronavigation-guided endoscopic endonasal excision of an intraorbital intraconal cavernous hemangioma. *J Craniofac Surg.* 2011 Sep;22(5):1802-5. doi: 10.1097/SCS.0b013e31822e82b5. PubMed PMID: 21959438.
- 172: Aydin S, Kucukyuruk B, Abuzayed B, Aydin S, Sanus GZ. Cranioplasty: Review of materials and techniques. *J Neurosci Rural Pract.* 2011 Jul;2(2):162-7. doi: 10.4103/0976-3147.83584. PubMed PMID: 21897681; PubMed Central PMCID: PMC3159354.
- 173: Abuzayed B, Aydin S, Bozkus S, Keles E, Karaaslan E, Sarioglu AC. Traumatic carotid artery dissection and bilateral vertebral artery occlusion after a horse attack: an unusual combination and etiology. *J Neurol Surg A Cent Eur Neurosurg.* 2012 Jan;73(1):53-5. doi: 10.1055/s-0032-1304506. Epub 2012 Feb 6. PubMed PMID: 21830193.
- 174: Kucukyuruk B, Biceroglu H, Abuzayed B, Ulu MO, Kafadar AM. Paraspinal gossy bipoma: A case report and review of the literature. *J Neurosci Rural Pract.* 2010 Jul;1(2):102-4. doi: 10.4103/0976-3147.71725. PubMed PMID: 21808514; PubMed Central PMCID: PMC3139335.
- 175: Aydin S, Abuzayed B, Varlibas F, Apaydin H, Mengi M, Kucukyuruk B, Hanimoglu H, Yagci S, Kizilkilic O, Hanci M. Treatment of homocystinuria-related dystonia with deep brain stimulation: a case report. *Stereotact Funct Neurosurg.* 2011;89(4):210-3. doi: 10.1159/000325703. Epub 2011 May 20. PubMed PMID: 21597311.
- 176: Aydin S, Kucukyuruk B, Yildirim H, Abuzayed B, Bozkus H, Vural M. Acute formation of lumbar discal cyst: what is the mechanism? *J Neurosurg Sci.* 2010 Dec;54(4):149-52. PubMed PMID: 21423085.
- 177: Ozlen F, Kafadar AM, Abuzayed B, Ulu MO, Isler C, Dashti R, Erdinclar P. Surgical treatment of trigonocephaly: technique and long-term results in 48 cases. *J Neurosurg Pediatr.* 2011 Mar;7(3):300-10. doi: 10.3171/2010.12.PEDS10359. Erratum in: *J Neurosurg Pediatr.* 2011 May;7(5):565. PubMed PMID: 21361772.
- 178: Abuzayed B, Canbaz B, Sanus GZ, Aydin S, Cansiz H. Combined craniofacial resection of anterior skull base tumors: long-term results and experience of single institution. *Neurosurg Rev.* 2011 Jan;34(1):101-13. doi: 10.1007/s10143-010-0286-1. Epub 2010 Sep 29. PubMed PMID: 20878534.
- 179: Ozlen F, Asan Z, Tanriverdi T, Kafadar A, Ozkara C, Ozyurt E, Uzan M. Surgical morbidity of invasive monitoring in epilepsy surgery: an experience from a single institution. *Turk Neurosurg.* 2010 Jul;20(3):364-72. doi: 10.5137/1019-5149.JTN.3080-10.0. PubMed PMID: 20669111.
- 180: Kafadar A, Abuzayed B, Kucukyuruk B, Cetin E, Gazioglu N. Intracranial migration of bone dust after intraventricular neuroendoscopy complicating acute hydrocephalus and removal of bone dust: case report. *Neurosurgery.* 2010 Aug;67(2):E503-4. doi: 10.1227/01.NEU.0000371975.21566.7D. PubMed PMID: 20644378.
- 181: Tuzgen S, Dursun S, Abuzayed B. Electrical skin resistance and thermal findings in patients with lumbar disc herniation. *J Clin Neurophysiol.* 2010 Aug;27(4):303-7. doi: 10.1097/WNP.0b013e3181eaad66. PubMed PMID: 20634709.
- 182: Abuzayed B, Tanriover N, Canbaz B, Akar Z, Gazioglu N. Lateral sublabial endoscopic approach to foramen ovale: a novel endoscopic technique to access infratemporal fossa. *J Craniofac Surg.* 2010 Jul;21(4):1241-5. doi: 10.1097/SCS.0b013e3181e47d8f. PubMed PMID: 20613592.

- 183: Abuzayed B, Dashti R, Ozlen F, Erdinclar P. Lateral tethering intraspinal lipoma with scoliosis. *Eur Spine J.* 2011 Jul;20 Suppl 2:S183-7. doi: 10.1007/s00586-010-1505-8. Epub 2010 Jun 29. PubMed PMID: 20585965; PubMed Central PMCID: PMC3111508.
- 184: Abuzayed B, Tanriover N, Akar Z, Eraslan BS, Gazioglu N. Extended endoscopic endonasal approach to the suprasellar parachiasmatic cisterns: anatomic study. *Childs Nerv Syst.* 2010 Sep;26(9):1161-70. doi: 10.1007/s00381-010-1204-0. Epub 2010 Jun 22. PubMed PMID: 20567834.
- 185: Abuzayed B, Tanriover N, Gazioglu N, Sanus GZ, Ozlen F, Biceroglu H, Kafadar AM, Eraslan BS, Akar Z. Endoscopic endonasal anatomy and approaches to the anterior skull base: a neurosurgeon's viewpoint. *J Craniofac Surg.* 2010 Mar;21(2):529-37. doi: 10.1097/SCS.0b013e3181d02420. PubMed PMID: 20489457.
- 186: Kucukyuruk B, Biceroglu H, Abuzayed B, Ulu MO, Sanus GZ. Intraosseous meningioma: a rare tumor reconstructed with porous polyethylene. *J Craniofac Surg.* 2010 May;21(3):936-9. doi: 10.1097/SCS.0b013e3181d84050. PubMed PMID: 20485089.
- 187: Abuzayed B, Tanriover N, Gazioglu N, Ozlen F, Cetin G, Akar Z. Endoscopic anatomy and approaches of the cavernous sinus: cadaver study. *Surg Radiol Anat.* 2010 Jun;32(5):499-508. doi: 10.1007/s00276-010-0651-3. Epub 2010 Apr 29. PubMed PMID: 20443000.
- 188: Abuzayed B, Dashti R, Erdinclar P, Ozlen F, Kafadar AM, Ciplak N. Terminal syringomyelia mimicking an intramedullary tumor: case report. *Turk Neurosurg.* 2010 Apr;20(2):247-50. doi: 10.5137/1019-5149.JTN.1736-09.1. PubMed PMID: 20401853.
- 189: Abuzayed B, Tanriover N, Biceroglu H, Yuksel O, Tanriover O, Albayram S, Akar Z. Pneumatization degree of the anterior clinoid process: a new classification. *Neurosurg Rev.* 2010 Jul;33(3):367-73; discussion 374. doi: 10.1007/s10143-010-0255-8. Epub 2010 Mar 24. PubMed PMID: 20333429.
- 190: Abuzayed B, Tanriover N, Gazioglu N, Akar Z. Extended endoscopic endonasal approach to the clival region. *J Craniofac Surg.* 2010 Jan;21(1):245-51. doi: 10.1097/SCS.0b013e3181c5a294. PubMed PMID: 20098190.
- 191: Ozlen F, Abuzayed B, Dashti R, Isler C, Tanriover N, Sanus GZ. Low-profile 1-piece bifrontal craniotomy for anterior skull base approach and reconstruction. *J Craniofac Surg.* 2010 Jan;21(1):233-8. doi: 10.1097/SCS.0b013e3181c5a217. PubMed PMID: 20072003.
- 192: Abuzayed B, Tanriover N, Gazioglu N, Kafadar AM, Akar Z. Endoscopic anatomy of the oculomotor nerve: defining the blind spot during endoscopic skull base surgery. *Childs Nerv Syst.* 2010 May;26(5):689-96. doi: 10.1007/s00381-009-1051-z. Epub 2009 Dec 10. PubMed PMID: 20012060.
- 193: Yetkin DO, Kafadar A, Gazioglu N, Oz B, Kaner G, Oguz O, Kadioglu P. Kaposi sarcoma related to an ectopic hypothalamic adrenocorticotrophic hormone-secreting adenoma: case report. *Neurosurgery.* 2009 Dec;65(6 Suppl):E110-1; discussion E111. doi: 10.1227/01.NEU.0000344004.56155.B6. PubMed PMID: 19935008.
- 194: Ulu MO, Tanriverdi T, Oz B, Biceroglu H, Isler C, Eraslan BS, Ozkara C, Ozyurt E, Uzan M. The expression of astroglial glutamate transporters in patients with focal cortical dysplasia: an immunohistochemical study. *Acta Neurochir (Wien).* 2010 May;152(5):845-53. doi: 10.1007/s00701-009-0548-2. Epub 2009 Oct 27. PubMed PMID: 19859653.

- 195: Hanimoglu H, Hanci L, Kaynar MY, Hanci M. Bilateral C1-C2 claw for atlantoaxial instability. *Turk Neurosurg.* 2009 Oct;19(4):345-8. PubMed PMID: 19847753.
- 196: Abuzayed B, Tanriover N, Gazioglu N, Eraslan BS, Akar Z. Endoscopic endonasal approach to the orbital apex and medial orbital wall: anatomic study and clinical applications. *J Craniofac Surg.* 2009 Sep;20(5):1594-600. doi: 10.1097/SCS.0b013e3181b0dc23. PubMed PMID: 19816303.
- 197: Aksu F, Topacoglu H, Arman C, Atac A, Tetik S, Hasanovic A, Kulenovic A, Mornjakovic Z, Pikula B, Sarac-Hadzihalilovic A, Voljevica A, Bamac B, Colak T, Alemdar M, Dundar G, Selekler M, Dincer O, Colak E, Ozbek A, Kilic C, Kamburoglu K, Ozen T, Kavak V, Kirici Y, Oztas E, Soysal HA, Unur E, Ekinci N, Karaca O, Malakhova O, Kocaoglu M, Toker S, Taser F, Kilincoglu V, Yurtgun MF, Dalcik C, Zeybek A, Baroncini M, Peltier J, Jissendi P, Pruvost JP, Francke JP, Prevot V, Kosif R, Arifoglu Y, Diramali M, Sarsilmaz M, Kose E, Ogeturk M, Akpinar B, Kus I, Meydan S, Kara A, Kurtoglu Z, Tekdemir I, Elhan A, Bas O, Odaci E, Mollaoglu H, Ucok K, Kaplan S, Senoglu M, Nacitarhan V, Kurutas EB, Senoglu N, Altun I, Atli Y, Ozbag D, Karakas S, Bilgin MD, Tellioğlu AM, Ozlem S, Akcanal B, Yildiz Y, Gunes H, Kose H, Uzum I, Gundogmus UN, Caglayan C, Pavlova V, Dimitrova M, Georgieva L, Nikolova E, Uzmansel D, Ozturk NC, Saylam CY, Ozgiray E, Orhan M, Cagli S, Zileli M, Ozkan D, Akkaya T, Comert A, Balikci N, Ozdemir E, Gumus H, Ergul Z, Kaya O, Altun S, Unlu RE, Orbay H, Kim DI, Han SH, Kim YS, Kim HJ, Lee KS, Elcioglu O, Ozden H, Guven G, Imre N, Yalcin B, Ozan H, Akyer P, Guvencer M, Karatosun V, Sagoo MG, Aland RC, Ustuner D, Ustuner MC, Ai J, Ghazi SR, Mansouri SH, Tuncer MC, Aluclu MU, Karabulut O, Hatipoglu ES, Nazaroglu H, Icke C, Akbay E, Gunay T, Icke S, Yildiz S, Yazar F, Barlas BO, Zahoi DE, Kavakli A, Tas U, Dabak DO, Sapmaz HI, Kocabiyik N, Ozer CM, Ozcan A, Elevli L, Desdicioglu K, Alanbay I, Govsa F, Saylam CY, Akdogan I, Kiroglu Y, Onur S, Evcil EH, Cankara N, Malas MA, Kalcioglu MT, Duman S, Ulcay T, Uzun A, Karabulut Z, Barut C, Sevinc O, Yurdakan G, Kacar D, Erdogan AR, Kurt H, Demir B, Saltan M, Burukoglu D, Ustuner MC, Degirmenci I, Erdogan A, Damar O, Is M, Bayramoglu G, Kabay S, Uysal O, Senturk H, Bayramoglu A, Ozbayar C, Kutlu A, Canbek M, Cevli SC, Hancerlioglu O, Koplay M, Aksakalli E, Dikici F, Kale A, Gayretli O, Gurses IA, Ozdemir ST, Ercan I, Baskan EB, Yilmaz M, Ozkaya G, Saricaoglu H, Erturk M, Kayalioglu G, Uzel M, Kahraman G, Tanyeli E, Soyluoglu AI, Tacar O, Demirant A, Bilgin M, Karadede A, Aktas A, Evcil EH, Koyuncu E, Sulak O, Albay S, Ozguner G, Ozbek A, Ozbek E, Ozturk AH, Demirci T, Ciftcioglu E, Demir MT, Kopuz C, Eroglu E, Gedikli S, Ozyurek H, Nural MS, Incesu L, Ogur G, Kara E, Celebi B, Yildiz A, Altunkaynak BZ, Kuvat SV, Tagil SM, Ertekin C, Uysal H, Bademkiran F, Albayrak N, Esmer AF, Coskun NK, Sindel M, Kizilay F, Yalin S, Karapinar N, Tokdemir M, Karakurt L, Tumkaya L, Korkmaz A, Ayas B, Ciftci N, Terzi Y, Baran O, Nergiz Y, Akkus M, Aluclu U, Topal AE, Yuksel D, Acar HI, Kendir S, Hekimoglu E, Basman D, Duman S, Ozener B, Pelin C, Zagyapan R, Kurkuoglu A, Koc M, Erdinc M, Erdinc L, Kelle I, Sancakdar E, Cetin N, Tunik S, Yildirim A, Kaplanoglu I, Ayaz E, Ilhan N, Okumus M, Yuksel KZ, Ciralik H, Yilmaz Z, Gumsizkan M, Kazkayasi M, Unver Dogan N, Uysal II, Karalezli A, Fazliogullari Z, Buyukmumcu M, Bozkurt MC, Cicekcibasi AE, Demiryurek D, Ozsoy MH, Bayramoglu A, Tuccar E, Baran OP, Soker S, Bahceci S, Nasir Y, Yilmaz MT, Cicekcibasi EA, Ulusoy M, Gunaslan P, Bilge N, Akkaya M, Genc A, Akcer S, Gonul Y, Cosar E, Koken G, Ari I, Bakirci S, Kafa IM, Uysal M, Karabulut AK, Keles B, Emlik D, Uyar Y, Ozturk K, Yilmaz NA, Salbacak A, Kacira BK, Arazi M, Demirci S, Kiresi D, Gumsizkan M, Seker M, Uyar M, Astaneh ME, Khorshid A, Uygur R, Songur A, Sonmez OF, Dogan KH, Kolcu G, Iliescu M, Bordei P, Iliescu D, Ciobotaru C, Lucescu V, Covaleov A, Ionescu C, Guirao M, Páramo E, Mutuberria R, Sánchez-Montesinos I, Roda O, Girón F, Lopez-Soler M, Roda O, Campos-López R, Guirao-Piñeiro M, Pascual-Morenilla MT, Sanchez-Montesinos I, Pascual MT, Garzon I, Serrato D, Nieto-Aguilar R, Sanchez-Montesinos I, Sanchez-Quevedo M, Ozdemir MB, Ozean RH, Bagdatli D, Adiguzel E, Dogan Z, Aycan O, Vardi N, Erkal HS, Ozturk H, Mocanu S, Stefanescu C, Ionescu A, Talpes R, Sapte E, Dina C, Surdu L, Bulbulc I, Medina MT, Medina J, López-Soler M, Martin-Oviedo C, Lowy-Benoliel A, Maranillo E, Martinez-Guirado T, Sañudo J, Scola B, Vazquez T, Arráez-Aybar LA, Conejo-Menor JL, González-Gómez CC, Torres-García AJ, Nasu H, Chiba S, Gutierrez-Semillera M, Paksoy Y, Kalaycioglu A, Yildirim M, Ozyasar A, Ozdogmus O, Cakmak YO, Verimli U, Cavdar S, Yildizhan B, Aktan Ikiz ZA, Ucerler H, Ozgur Z,

Yilmaz S, Demirtas A, Mavili E, Hacialiogullari M, Susar H, Arslan S, Aycan K, Ozkaya V, Pilmane M, Boka S, Ortug G, Ramirez C, Pascual-Font A, Valderrama-Canales F, Kucukalici A, Kapur E, Talovic E, Baca V, Grill R, Horak Z, Kachlik D, Dzupa V, Konarik M, Knize J, Veleminsky P, Smrzova T, Otcenasek M, Chmelova J, Kheck M, Kheck M Sr, Cupka T, Hnatek L, van der Meijs F, Cech P, Musil V, Ozkan HM, Muratli SK, Tayefi H, Ergur I, Kiray A, Toktas M, Alkoc O, Acar T, Uzun I, Ozen OA, Aycicek A, Alkoc OA, Unlu M, Corumlu U, Ikiz IC, Oygucu IH, Sendemir E, Kaner T, Caglar V, Eser O, Demir MT, Iyigun O, Pirzirenli G, Kaya AH, Aydin ME, Celik F, True H, Ozkaya S, Ergur BU, Zeybek G, Bacakoglu K, Tadjalli M, Poostpasand A, Mansouri SH, Allahvai O, Soleimanirad J, Nikkhoo B, Nagato Y, Haruki Y, Yazawa K, Okazaki T, Haida M, Imai Y, Peirovi T, Mahzad-Sadaghiani M, Noroozinia F, Siamak S, Farjah G, Mola S, Biegaj E, Skadorwa T, Pawlewicki K, Kapolka R, Chachulska A, Zabicka J, Krasowska A, Prusik A, Jaczewski G, Kolesnik A, Taghavi MM, Alavi SH, Moallem SA, Safikhani Z, Panahi M, Dabiri S, Shekaari MA, Latorre R, Soria F, Lopez-Albors O, Sarria R, Ayala I, Serrano I, Perez-Cuadrado E, Musienko V, Tkachenko D, Colakoglu N, Kus MA, Jalali M, Nikravesh MR, Moeen AA, Karimfar MH, Rafighdoost H, Mohammadi S, Korneeva M, Rafighdoust H, Lovasova K, Bolekova A, Kluchova D, Sulla I, Kapitonova MY, Syed Ahmad Fuad SB, Jayakaran F, Shams AR, Aghaee F, Baqer Z, Faroki M, Das S, Kassim N, Latiff A, Suhami F, Ghafar N, Hlaing KP, Maatoq I, Othman F, Kiray M, Bagriyanik HA, Pekcetin C, Ozogul C, Fidan M, Suhami F, Sun F, Sanchez-Margallo F, Gil F, Crisostomo V, Uson J, Ramirez G, Turamanlar O, Kirpiko O, Haktanir A, Climent S, Losilla S, Climent M, Sarikcioglu L, Senol Y, Yildirim FB, Utuk A, Kunicki J, Pasbakhsh P, Omidi N, Omidi H, Nazhvan FD, Ghalebi SR, Javan N, Mohagery A, Bideskan AR, Taheri MM, Fazel AR, Tiengo C, Macchi V, Stecco C, Porzionato A, Mazzoleni F, De Caro R, Clemente A, Morra A, Greco P, Pavan P, Natali A, Demir M, Dokur M, Acer N, Mavi A, Matveeva N, Lazarova D, Korneti K, Jovevska S, Jurkovik D, Papazova M, Havasi M, Alboghobeish N, Savari A, Salamat N, Sharifi M, Kwak HH, Hu KS, Kim GC, Park BS, Kim HJ, Sinav A, Gulati AK, Gulati NK, Alshammary H, Nazhvan SD, Vafafar A, Esmaeilpour T, Bahmanpour S, Elyasi L, Monabbati A, Ghanadi M, Paryani MR, Gilanpour H, Amirsam B, Omaña RE, López SG, De la Garza Castro O, Vega EU, Lopez SG, Talebpour F, Golmohammadi R, Dashti G, Atlasi MA, Mehdizadeh M, Bahadori MH, Joghataei MT, Hatami L, Boroujeni MB, Estakhr J, Esfandiary E, Marzban M, Bakhtiyar M, Modiry N, Jafarpur M, Mofidpur H, Alavi SH, Mahmoudian A, Taghavi MM, Jafarpour M, Mahmoudian AR, Sanjarmousavi N, Doassans I, Sorrenti N, Decuadro G, Saibene A, Poumayrac M, Laza S, Almiron C, Vergara ME, Soria V, Lasa S, Perez A, Castro G, Maria AS, Soleimani M, Katebi M, Bakhshayesh M, Oner M, Halici M, Yikilmaz A, Guney A, Turk Y, Edizer M, Beden U, Icten N, Afshar M, Hasanzadeh Taheri MM, Moalem A, Golalipour MJ, Tamizi A, Ahi M, Mohammadpour S, Maiery A, Acikel C, Ulkur E, Karagoz H, Celikoz B, Bedi K, Ginus P, Golalipoor MJ, Mohammadi MR, Jhand P, Mansourian AR, Hosseinpoor K, Keshtkar AA, Alsaffar R, Balajadeh BK, Ghafari S, Azarhosh R, Fazeli SA, Jahanshahi M, Gharravi AM, Alicioglu B, Karakas HM, Harma A, Yang HM, Won SY, Lee JG, Lee JY, Lee JY, Kim YR, Song WC, Koh KS, Hwang EN, Choi HG, Kim SH, Kim SY, Hur MS, Ulucam E, Celbis O, Kim DH, Hong HS, Kim HJ, Choi JH, Park JT, Kim HC, Abbasi H, Hosseinipanah SM, Hosseini M, Amani A, Ashrafi HR, Sadeghimehr M, Kim HJ, Sheverdin V, Amani Z, Ashrafi A, Ashrafi AR, Javad H, Kachap MJ, Laza S, Poumayrac MC, Doassans I, Vergara ME, Almirón C, Soria V, Rivara A, Sirilo A, Freire D, Cirillo A, Veragara ME, Krmek V, Krmek N, Jo-Osvatic A, Nikolic V, Radic R, Tubbs RS, Loukas M, Fogg Q, Ashwood N, Cilingiroglu S, Ozbakir C, Mazoochi T, Sabanciogullari V, Gumus C, Erdil FH, Cimen M, Moodi H, Ghiasi F, Akbari A, Hami J, Khazei M, Haghparast E, Mitsakis I, Anastasiou A, Mitsakis M, Sianou K, Hainoglou R, Francisco M, Mitsaki C, Konstantinidi M, Prapa S, Leksan I, Mrcela T, Selthofer R, Kermanian F, Mahmoudian A, Ahmadpoor ME, Dalili N, Elian AH, Moaiery A, Jamalpour Z, Nourani MR, Asgari A, Hassanzadeh Taheri MM, Ebrahimzadeh A, Eftekharvaghefi SH, Mohammadi A, Sheibani V, Nematollahi-Mahani SN, Latifpour M, Deilami M, Soroure-Azimzadeh B, Nabipour F, Najafipour H, Nakhaee N, Yaghoobi M, Eftekharvaghefi R, Salehinejad P, Azizi H, Riasi HR, Nobakht M, Asalgoro S, Rahbar R, Najafzadeh N, Moosavizadeh K, Ezzatabadypour M, Majidi M, Malekpor-Afshar R, Karimzade F, Hoseini M, Bayat M, Gorgi A, Nezhadi A, Bakhtiari M, Jazi HR, Jafaryan M, Hagh H, Hosseini M, Rahimi S, Rassouli FB, Gorji A, Habibi A, Pouya F, Dabiri S, Mousavi A, Rajabalian S, Abolidokht A, Khanlarkhani N, Naderian H, Berjis N, Namavar MR, Talaei T, Mazaheri Z, Monabati A, Kosar MI,

Karacan K, Chegini H, Nikzad H, Ayhan E, Ustundag S, Akkin SM, Ogut T, Rayegan P, Meibodi MA, Ghaem RM, Zargarpoor R, Eftekhar Vaghefi SH, Moshkdanian G, Poya F, Kohestani H, Abarghoeai RR, Abarghoeai PR, Eftekhar Vaghefi SH, Mahmudi AA, Poraboli A, Kohestani HR, Vaghefi RE, Eftekhar Vaghefy SH, Vaghefy RE, Abarghoeai PR, Saba M, Gharravi AM, Javadnia F, Zhaleh M, Nezhad DB, Gholami MR, Piagkou M, Aikaterini VK, Piagkos G, Douvetzemis S, Skandalakis P, Anagnostopoulou S, Papadopoulos N, Celik HH, Tatar I, Tatar EC, Mocan BO, Sargon MF, Denk CC, Rasoolijazi H, Joghataie MT, Roghani M, Akkin SM, Dinc G, Kurklu M, Ozbuluk S, Komurcu M, Koebke J, Balioglu MB, Kaygusuz MA, Bozkus FS, Korkmaz O, Bayram SB, Can MA, Nasiri E, Jafar-Kazemi K, Hosseini M, Maghoul S, Soleimani M, Amini A, Hassanzade MM, Davari MH, Van Hoof T, Gomes GT, Audenaert E, Verstraete K, Kerckaert I, D'Herde K, Benninger B, Hedley G, Filipoiu FM, Tarta E, Enyedi M, Pantu C, Stanciulescu R, Skobowiat C, Calka J, Majewski M, Rezaian M, Yaghoobfar A, Hamed S, Shomali T. Poster presentations. *Surg Radiol Anat.* 2009 Sep;31 Suppl 1:95-229. doi: 10.1007/BF03371486. PubMed PMID: 27392492.

198: Pereda J, Niimi G, Kaul JM, Mishra S, Pangtey B, Peri D, Cannella V, Peri G, Valentino A, Li Volsi F, Lo Verde R, Russo E, Sciuto A, Sunseri A, Modica G, Gravante G, Ong SL, Metcalfe M, Lloyd D, Dennison A, Macchi V, Porzionato A, Parenti A, De Caro R, Al-Harmni KI, Rahemo ZI, Al-Khan HI, Bakan V, Demirpolat G, Bozkurt M, Gumusalan Y, Acer N, Demir M, Taskoparan H, Akkaya A, Yildirim B, Camurdanoglu M, Guven G, Ozden H, Kabay S, Ustuner C, Burukoglu D, Ustuner D, Degirmenci I, Akyuz F, Tekin N, Kucuk F, Gurer F, Ustuner MC, Ozbag D, Ozkaya M, Ciralik H, Tolun FI, Yuzbasioglu F, Arslan S, Moshkdanian G, Pouya F, Nematollahi-Mahani A, Nematollahi-Mahani SN, Ger R, Nikfarjam J, Dooley K, Liu S, Li Z, Lin X, Meng H, Liu C, Feng L, Chung MS, Shin DS, Havet E, Dujardin AC, Duparc F, Freger P, Oommen A, Stosch C, Koebke J, Herzig S, Jqbal A, Gazzani P, Rattay T, Fruhstorfer B, Vohrah A, Wellings RM, Brydges S, Smith GR, Roebuck J, Abrahams PH, Baca V, Otcenasek M, Svatos F, Smrzova T, Grill R, Kachlik D, Skubal J, Dzupa V, Doubkova A, Klepacek I, Stingl J, Ali M, Bedir Y, Weber G, Malek K, Patrick A, Rochambeau B, Knickelbein P, Choi DY, Hur MS, Youn KH, Hu KS, Kim HJ, Aksoy F, Yildirim YS, Ozturan O, Acar H, Demirhan H, Veyseller B, Prades JM, Timoshenko A, Asanau A, Gavid M, Martin C, Ayestaray B, Auquit-Auckbur I, Millez PY, Ercakmak B, Bayramoglu A, Ozsoy H, Demiryurek D, Tuccar E, Akita K, Yamaguchi K, Kato A, Mochizuki T, Beldame J, Mure JP, Lefebvre B, Lloyd DM, Karmand KJ, Norwood MG, Kale A, Gayretli O, Ozturk A, Gurses IA, Usta A, Sahinoglu K, Kaynak G, Bilgili M, Akgun I, Ogut T, Unlu M, Uzun I, Valentino B, Farina E, Kato T, Pavlov S, Grosheva M, Irintchev A, Angelov D, Sen T, Esmer AF, Karahan ST, Delas B, Marie JP, Sabourin JC, Hebda A, Aland RC, Apaydin N, Apan A, Uz A, Comert A, Arslan M, Acar HI, Ozdemir M, Elhan A, Tekdemir I, Tubbs RS, Attar A, Ugur HC, Fazliogullari Z, Uysal II, Karabulut AK, Unver Dogan N, Seker M, Cankara N, Malas MA, Evcil EH, Firat A, Erbil M, Kaymaz F, Yuruker S, Sen S, Tadjalli M, Ghazi SR, Parto P, Ghazi SR, Beser CG, Karcaaltincaba M, Celik HH, Basar R, Cilingiroglu S, Ozbakir C, Kose K, Karahan ST, Ozguner G, Sulak O, Best I, Turyna R, Malkoc I, Karagoz H, Alp BF, Gundogdu C, Diyarbakir S, Ghazi F, Karanis P, Rajangam S, Tilak P, Devi R, Seifi B, Majd NE, Dorstghol M, Niakan N, Yousefi B, Bromand N, Haghghi S, Shafaroudi MM, Daly C, McGrath JC, Ahadi R, Bakhtiary M, Joghataei MT, Mehdizadeh M, Khoei S, Marzban M, Salehinejad P, Torshizi Z, Mohit M, Alithan NB, Adulmanaf A, Abdulrahman O, Moallem SA, Hosseini BE, Afshar M, Taheri MM, Hami J, Davari MH, Kalbasi S, Najafzade N, Nobakht M, Safari M, Asalgoo S, Roshandel NR, Joghataee MT, Bakhtiari M, Safar F, Salamat N, Alboghobeish N, Hashemitabar M, Mesbah M, Biegaj E, Skadorwa T, Kapolka R, Ciszek B, Piagkou M, Piagkos G, Aikaterini VK, Douvetzemis S, Skandalakis P, Anagnostopoulou S, Haffajee MR, Ebrahim MA, Smith JW, Osmotherly P, Rivett D, Mercer S, Yue B, Kwak DS, Nam YS, Lee JH, Lee UY, An X, Lee MS, Han SH, Songur A, Eser O, Alkoc O, Toktas M, Caglar V, Kaner T, Yilmaz MT, Gumus S, Uysal II, Paksoy Y, Ulusoy M, Balioglu MB, Savran K, Zorer G, Fujishiro H, Muneta T, Sato K, Vernois J, Mertl P, Sun B, Haitao G, Yuchun T, Zhang Z, Teng G, Geng H, Yu T, Sehirli US, Verimli U, Ulupinar E, Yucel F, Neto L, Oliveira E, Neto D, Martins H, Reis I, Correia F, Ferreira AG, Regala J, Fernandes P, Teixeira J, Yonguc GN, Ozdemir MB, Kucukatay V, Sahiner M, Kursunluoglu R, Adiguzel E, Akdogan I, Yilmaz Y, Kucukatay MB, Erken G, Kurt MA, Kafa IM, Uysal M, Bakirci S, Prakash S, Anand MK, Verma M, Basiri M, Doucette

- R, Tang Y, Fan L, Aydin MD, Atalay C, Altas S, Bayram E, Unal B, Asian S, Feigl G, Anderhuber F, Rienmuller R, Guyot JP, Fasel JH, Kos I, Ozen OA, Sarsilmaz M, Grant G, Nourani MR, Jamali Z, Taghipour HR, Owada Y, Khalili MA, Clower BR, Anvari M, Sadeghian F, Fesahat F, Miresmaili SM, Pourheydar B, Joghataee MT, Pirhajati V, Faghihi A, Mehraeen F, Jafari SS, Aliaghaei A, Nematollahi-Mahani SN, Sheibani V, Asadi M, Kaka GR, Tiraihi T, Budohoski K, Kunicki J, Pilsli U, Pelin C, Ozener B, Kurkcuoglu A, Zagyapan R, Zurada A, Gielecki J, Ay H, Grignon B, Walter F, Batch T, Varlam H, Iopincariu I, Benkhadra M, Lefant F, Trouilloud P, Kastner M, Rudolf L. Platform presentations. *Surg Radiol Anat.* 2009 Sep;31 Suppl 1:49-93. doi: 10.1007/BF03371485. PubMed PMID: 27392491.
- 199: Abuzayed B, Tutunculer B, Kucukyuruk B, Tuzgen S. Anatomic basis of anterior and posterior instrumentation of the spine: morphometric study. *Surg Radiol Anat.* 2010 Jan;32(1):75-85. doi: 10.1007/s00276-009-0545-4. Epub 2009 Aug 21. PubMed PMID: 19696959.
- 200: Abuzayed B, Dashti R, Turk O, Kaynar MY. Aneurysmal frontal bone cyst in a child with history of acute lymphoblastic leukemia: a case of rare location and history. *J Pediatr Hematol Oncol.* 2010 Jan;32(1):e1-3. doi: 10.1097/MPH.0b013e3181acd856. PubMed PMID: 19636268.
- 201: Abuzayed B, Tanrıöver N, Gazioglu N, Ozlen F, Eraslan BS, Akar Z. Extended endoscopic endonasal approach to the anterior cranio-vertebral junction: anatomic study. *Turk Neurosurg.* 2009 Jul;19(3):249-55. PubMed PMID: 19621289.
- 202: Abuzayed B, Tanrıöver N, Ozlen F, Gazioglu N, Ulu MO, Kafadar AM, Eraslan B, Akar Z. Endoscopic endonasal transsphenoidal approach to the sellar region: results of endoscopic dissection on 30 cadavers. *Turk Neurosurg.* 2009 Jul;19(3):237-44. PubMed PMID: 19621287.
- 203: Abuzayed B, Tuzgen S, Canbaz B, Yuksel O, Tutunculer B, Sanus GZ. Reconstruction of growing skull fracture with in situ galeal graft duraplasty and porous polyethylene sheet. *J Craniofac Surg.* 2009 Jul;20(4):1245-9. doi: 10.1097/SCS.0b013e3181acdfaf. PubMed PMID: 19553832.
- 204: Abuzayed B, Tanrıöver N, Gazioglu N, Cetin G, Akar Z. Extended endoscopic endonasal approach to the pterygopalatine fossa: anatomic study. *J Neurosurg Sci.* 2009 Jun;53(2):37-44. PubMed PMID: 19546841.
- 205: Abuzayed B, Oğuzoğlu SA, Dashti R, Ozyurt E. Spinal chronic subdural hematoma mimicking intradural tumor in a patient with history of Hemophilia A: case report. *Turk Neurosurg.* 2009 Apr;19(2):189-91. PubMed PMID: 19431134.
- 206: Kemerdere R, Dashti R, Ulu MO, Biçeroğlu H, Demiröz AS, Albayram S, Erdinçler P. Supratentorial high grade astroblastoma: report of two cases and review of the literature. *Turk Neurosurg.* 2009 Apr;19(2):149-52. Review. PubMed PMID: 19431125.
- 207: Keskinbora K, Aydinli I. [Long-term results of suprascapular pulsed radiofrequency in chronic shoulder pain]. *Agri.* 2009 Jan;21(1):16-21. Turkish. PubMed PMID: 19357996.
- 208: Abuzayed B, Kafadar AM, Oğuzoğlu SA, Canbaz B, Kaynar MY. Duraplasty using autologous fascia lata reenforced by on-site pedicled muscle flap: technical note. *J Craniofac Surg.* 2009 Mar;20(2):435-8. PubMed PMID: 19326487.
- 209: Keskinbora K, Aydinli I. Perineural morphine in patients with chronic ischemic lower extremity pain: efficacy and long-term results. *J Anesth.* 2009;23(1):11-8. doi: 10.1007/s00540-008-0700-9. Epub 2009 Feb 22. PubMed PMID: 19234816.
- 210: Tanrıöver N, Ulu MO, Sanus GZ, Bilir A, Canbeyli R, Oz B, Akar Z, Kuday C. The effects of systemic

and intratumoral interleukin-12 treatment in C6 rat glioma model. *Neurol Res.* 2008 Jun;30(5):511-7. PubMed PMID: 18953742.

211: Guner I, Sahin G, Yelmen NK, Aksu U, Oruc T, Yildirim Z. Intracerebroventricular serotonin reduces the degree of acute hypoxic ventilatory depression in peripherally chemodenervated rabbits. *Chin J Physiol.* 2008 Jun 30;51(3):136-45. Erratum in: *Chin J Physiol.* 2008 Aug 31;51(4):261. PubMed PMID: 18935908.

212: Ulu MO, Tanriöver N, Ozlen F, Sanus GZ, Tanriverdi T, Ozkara C, Uzan M. Surgical treatment of lesions involving the supplementary motor area: clinical results of 12 patients. *Turk Neurosurg.* 2008 Jul;18(3):286-93. PubMed PMID: 18814120.

213: Gazioglu N, Ulu MO, Ozlen F, Uzan M, Ciplak N. Acute traumatic orbital encephalocele related to orbital roof fracture: reconstruction by using porous polyethylene. *Ulus Travma Acil Cerrahi Derg.* 2008 Jul;14(3):247-52. PubMed PMID: 18781424.

214: Tanriover N, Ulu MO, Isler C, Durak H, Oz B, Uzan M, Akar Z. Neuronal nitric oxide synthase expression in glial tumors: correlation with malignancy and tumor proliferation. *Neurol Res.* 2008 Nov;30(9):940-4. doi: 10.1179/174313208x319099. Epub 2008 Jul 30. PubMed PMID: 18671896.

215: Kaynar MY, Sanus GZ, Hnimoglu H, Kacira T, Kemerdere R, Atukeren P, Gumustas K, Canbaz B, Tanriverdi T. Expression of hypoxia inducible factor-1alpha in tumors of patients with glioblastoma multiforme and transitional meningioma. *J Clin Neurosci.* 2008 Sep;15(9):1036-42. doi: 10.1016/j.jocn.2007.07.080. Epub 2008 Jul 14. PubMed PMID: 18621534.

216: Tanriover N, Sanus GZ, Ulu MO, Tanriverdi T, Akar Z, Rubino PA, Rhoton AL Jr. Middle fossa approach: microsurgical anatomy and surgical technique from the neurosurgical perspective. *Surg Neurol.* 2009 May;71(5):586-96; discussion 596. doi: 10.1016/j.surneu.2008.04.009. Epub 2008 Jul 9. PubMed PMID: 18617228.

217: Sanus GZ, Tanriverdi T, Tanriover N, Ulu MO, Uzan M. Hearing preserved traumatic delayed facial nerve paralysis without temporal bone fracture: neurosurgical perspective and experience in the management of 25 cases. *Surg Neurol.* 2009 Mar;71(3):304-10, discussion 310. doi: 10.1016/j.surneu.2008.02.007. Epub 2008 Apr 28. PubMed PMID: 18440603.

218: Tanriover N, Kacira T, Ulu MO, Gazioglu N, Oz B, Uzan M. Epidermoid tumour within the collateral sulcus: a rare location and atypical presentation. *J Clin Neurosci.* 2008 Aug;15(8):950-4. doi: 10.1016/j.jocn.2006.06.024. Epub 2008 Apr 22. PubMed PMID: 18434160.

219: Ulu MO, Tanriöver N, Biçeroğlu H, Oz B, Canbaz B. A case report: a noninfantile desmoplastic astrocytoma. *Turk Neurosurg.* 2008 Jan;18(1):42-6. PubMed PMID: 18382977.

220: Gazioglu N, Ulu MO, Ozlen F, Albayram S, Islak C, Kocer N, Oz B, Tanriover N, Yetkin DO, Gundogdu S, Acbay O, Kadioglu P. Management of Cushing's disease using cavernous sinus sampling: effectiveness in tumor lateralization. *Clin Neurol Neurosurg.* 2008 Apr;110(4):333-8. doi: 10.1016/j.clineuro.2007.11.008. Epub 2008 Mar 7. PubMed PMID: 18314256.

221: Kacira T, Hanimoglu H, Kucur M, Sanus GZ, Kafadar AM, Tanriverdi T, Kaynar MY. Elevated cerebrospinal fluid and serum YKL-40 levels are not associated with symptomatic vasospasm in patients with aneurysmal subarachnoid haemorrhage. *J Clin Neurosci.* 2008 Sep;15(9):1011-6. doi: 10.1016/j.jocn.2006.11.014. Epub 2008 Feb 15. PubMed PMID: 18280741.

222: Sanus GZ, Tanriverdi T, Ulu MO, Kafadar AM, Tanriover N, Ozlen F. Use of Cortoss as an

alternative material in calvarial defects: the first clinical results in cranioplasty. *J Craniofac Surg.* 2008 Jan;19(1):88-95. doi: 10.1097/SCS.0b013e31815c93fe. PubMed PMID: 18216670.

223: Ozkara C, Uzan M, Benbir G, Yeni N, Oz B, Hanoğlu L, Karaağac N, Ozyurt E. Surgical outcome of patients with mesial temporal lobe epilepsy related to hippocampal sclerosis. *Epilepsia.* 2008 Apr;49(4):696-9. doi: 10.1111/j.1528-1167.2007.01503.x. Epub 2008 Jan 18. PubMed PMID: 18205819.

224: Sanus GZ, Tanrıverdi T, Coşkun A, Hanimoğlu H, Is M, Uzan M. Cerebrospinal fluid and serum levels of insulin-like growth factor-1 and insulin-like growth factor binding protein-3 in patients with severe head injury. *Ulus Travma Acil Cerrahi Derg.* 2007 Oct;13(4):281-7. PubMed PMID: 17978909.

225: Gümüştaş K, Meta Güzelyili FM, Atükeren P, Sanus GZ, Kemerdere R, Tanrıverdi T, Kaynar MY. The effects of vitamin E on lipid peroxidation, nitric oxide production and superoxide dismutase expression in hyperglycemic rats with cerebral ischemia-reperfusion injury. *Turk Neurosurg.* 2007 Apr;17(2):78-82. PubMed PMID: 17935021.

226: Sanuş GZ, Akar Z, Tanrıverdi T, Tütüncüler B, Uzan M, İslak C, Koçer N. Bypass to the intracranial giant or large internal carotid artery aneurysms: superficial temporal artery to middle cerebral artery bypass re-visited. *Turk Neurosurg.* 2007;17(1):60-5. PubMed PMID: 17918682.

227: Sanuş GZ, Tanrıöver N, Tanrıverdi T, Uzan M, Akar Z. Late decompression in patients with acute facial nerve paralysis after temporal bone fracture. *Turk Neurosurg.* 2007;17(1):7-12. PubMed PMID: 17918671.

228: Gazioglu NM, Erensoy N, Kadioglu P, Sayitoglu MA, Ersoy IH, Hatirnaz O, Kisacik B, Oz B, Sar M, Ozbek U, Ciplak N, Cagatay P. Altered cyclin D1 genotype distribution in human sporadic pituitary neuroendocrine tumors. *Med Sci Monit.* 2007 Oct;13(10):CR457-63. PubMed PMID: 17901853.

229: Guner I, Yelmen N, Sahin G, Oruc T, Sipahi S, Yaman MO. Respiratory alterations due to chronic long-term intermittent hypobaric hypoxia in rabbits: importance of peripheral chemoreceptors. *Arch Med Res.* 2007 Oct;38(7):739-45. Epub 2007 Jul 12. PubMed PMID: 17845892.

230: Sanus GZ, Hanimoğlu H, Tanrıverdi T, Yılmaz E, Ak H, Ulu MO, Kafadar AM, Canbaz B, Kaynar MY. Cerebral cavernomas and human leukocyte antigens: preliminary clinical results. *Surg Neurol.* 2007 Aug;68(2):164-6; discussion 167. PubMed PMID: 17662350.

231: Tanrıöver N, Abe H, Rhoton AL Jr, Kawashima M, Sanus GZ, Akar Z. Microsurgical anatomy of the superior petrosal venous complex: new classifications and implications for subtemporal transtentorial and retrosigmoid suprameatal approaches. *J Neurosurg.* 2007 Jun;106(6):1041-50. PubMed PMID: 17564177.

232: Hanimoğlu H, Tanrıverdi T, Kacira T, Sanus GZ, Atukeren P, Aydin S, Tunali Y, Gümüştaş K, Kaynar MY. Relationship between DNA damage and total antioxidant capacity in patients with transitional meningioma. *Clin Neurol Neurosurg.* 2007 Sep;109(7):561-6. Epub 2007 Jun 6. PubMed PMID: 17555871.

233: Kafadar AM, Sanus GZ, Is M, Coskun A, Tanrıverdi T, Hanimoğlu H, Uzan M. Prolonged elevation of magnesium in the cerebrospinal fluid of patients with severe head injury. *Neurol Res.* 2007 Dec;29(8):824-9. PubMed PMID: 17553217.

234: Cinar C, Arslan H, Ogur S, Pilancı O, Yucel A, Cetinkale O. Crossover replantation of the foot after bilateral traumatic lower extremity amputation. *Ann Plast Surg.* 2007 Jun;58(6):667-72. PubMed PMID:

17522492.

- 235: Zihni Sanus G, Tanriverdi T, Akar Z. Mucocele of the paranasal sinuses as a cause of acquired orbital hypertelorism: the second case. *Surg Neurol.* 2007 Jun;67(6):634-8; discussion 639. PubMed PMID: 17512343.
- 236: Ak H, Ay B, Tanriverdi T, Sanus GZ, Is M, Sar M, Oz B, Ozkara C, Ozyurt E, Uzan M. Expression and cellular distribution of multidrug resistance-related proteins in patients with focal cortical dysplasia. *Seizure.* 2007 Sep;16(6):493-503. Epub 2007 May 7. PubMed PMID: 17482840.
- 237: Tanriverdi T, Hanimoglu H, Kacira T, Sanus GZ, Kemerdere R, Atukeren P, Gumustas K, Canbaz B, Kaynar MY. Glutathione peroxidase, glutathione reductase and protein oxidation in patients with glioblastoma multiforme and transitional meningioma. *J Cancer Res Clin Oncol.* 2007 Sep;133(9):627-33. Epub 2007 Apr 25. PubMed PMID: 17457608.
- 238: Sanus GZ, Tanriverdi T, Kacira T, Jackson IT. Effects of rigid fixation on the growing neurocranium of immature rabbits. *J Craniofac Surg.* 2007 Mar;18(2):315-24. PubMed PMID: 17414281.
- 239: Tuzgen S, Hanimoglu H, Tanriverdi T, Kacira T, Sanus GZ, Atukeren P, Dashti R, Gumustas K, Canbaz B, Kaynar MY. Relationship between DNA damage and total antioxidant capacity in patients with glioblastoma multiforme. *Clin Oncol (R Coll Radiol).* 2007 Apr;19(3):177-81. Epub 2006 Dec 19. PubMed PMID: 17359903.
- 240: Dashti R, Ulu MO, Albayram S, Aydin S, Ulusoy L, Hanci M. Concomitant fracture of bilateral occipital condyle and inferior clivus: what is the mechanism of injury? *Eur Spine J.* 2007 Dec;16 Suppl 3:261-4. Epub 2006 Dec 19. PubMed PMID: 17180399; PubMed Central PMCID: PMC2148078.
- 241: Tanriover N, Ulu MO, Sar M, Uzan M. Anaplastic oligoastrocytoma: previous treatment as a possible cause in a child with acute lymphoblastic leukemia. *Childs Nerv Syst.* 2007 Apr;23(4):469-73. Epub 2006 Oct 17. PubMed PMID: 17043901.
- 242: Kafadar AM, Tanriverdi T, Canbaz B, Kuday C. Trigeminal neuroma with extracranial extension: the 31st case. *Minim Invasive Neurosurg.* 2006 Aug;49(4):230-3. PubMed PMID: 17041835.
- 243: Uzan M, Erman H, Tanriverdi T, Sanus GZ, Kafadar A, Uzun H. Evaluation of apoptosis in cerebrospinal fluid of patients with severe head injury. *Acta Neurochir (Wien).* 2006 Nov;148(11):1157-64; discussion. Epub 2006 Sep 14. PubMed PMID: 16964558.
- 244: Dinç G, Naderi S, Kanpolat Y. Süleymaniye Külliyesi: a historically important medical, scientific, and cultural center. *Neurosurgery.* 2006 Aug;59(2):404-9; discussion 404-9. PubMed PMID: 16883182.
- 245: Kafadar AM, Yilmaz H, Kafadar D, Ergen A, Zeybek U, Bozkurt N, Kuday C, Isbir T. C677T gene polymorphism of methylenetetrahydrofolate reductase (MTHFR) in meningiomas and high-grade gliomas. *Anticancer Res.* 2006 May-Jun;26(3B):2445-9. PubMed PMID: 16821630.
- 246: Bozkurt AK, Köksal C, Demirbas MY, Erdoğan A, Rahman A, Demirkılıç U, Ustünsoy H, Metin G, Yillik L, Onol H, Cinar B, Karaçelik M, Erdinç I, Bolcal C, Sayin AG; Turkish Buerger's Disease Research Group. A randomized trial of intravenous iloprost (a stable prostacyclin analogue) versus lumbar sympathectomy in the management of Buerger's disease. *Int Angiol.* 2006 Jun;25(2):162-8. PubMed PMID: 16763533.
- 247: Kafadar A, Kahraman S, Akbörü M. Percutaneous endoscopic transforaminal lumbar discectomy: a critical appraisal. *Minim Invasive Neurosurg.* 2006 Apr;49(2):74-9. PubMed PMID: 16708335.

- 248: Obek C, Ozkan B, Tunc B, Can G. Hypoechoic space formation with periprostatic nerve block: myth or reality? *Urol Int.* 2006;76(3):236-9. PubMed PMID: 16601386.
- 249: Albayram S, Ozer H, Sarici A, Murphy K, Miller N. Unilateral mydriasis without ophthalmoplegia—a sign of neurovascular compression? Case report. *Neurosurgery.* 2006 Mar;58(3):E582-3; discussion E582-3. PubMed PMID: 16528152.
- 250: Ak H, Ulu MO, Sar M, Albayram S, Aydin S, Uzan M. Adult intramedullary mature teratoma of the spinal cord: review of the literature illustrated with an unusual example. *Acta Neurochir (Wien).* 2006 Jun;148(6):663-9; discussion 669. Epub 2006 Mar 8. PubMed PMID: 16523223.
- 251: Tanriverdi T, Uzan M, Sanus GZ, Baykara O, Is M, Ozkara C, Buyra N. Lack of association between the IL1A gene (-889) polymorphism and outcome after head injury. *Surg Neurol.* 2006 Jan;65(1):7-10; discussion 10. PubMed PMID: 16378839.
- 252: Cansiz H, Güvenç MG, Sekercioğlu N. Surgical approaches to juvenile nasopharyngeal angiofibroma. *J Craniomaxillofac Surg.* 2006 Jan;34(1):3-8. Epub 2005 Dec 15. PubMed PMID: 16343920.
- 253: Ertan S, Benbir G, Tanriverdi T, Alver I, Uzan M. Parkinsonism caused by cavernoma located in basal ganglion. *Parkinsonism Relat Disord.* 2005 Dec;11(8):517-9. PubMed PMID: 16293526.
- 254: Tanriverdi T, Sanus GZ, Ulu MO, Tureci E, Uzun H, Aydin S, Kaynar MY. Serum and cerebrospinal fluid concentrations of E-selectin in patients with aneurysmal subarachnoid hemorrhage. *Braz J Med Biol Res.* 2005 Nov;38(11):1703-10. Epub 2005 Oct 26. PubMed PMID: 16258642.
- 255: Kafadar AM, Kemerdere R, Isler C, Hancı M. Intradural migration of a bullet following spinal gunshot injury. *Spinal Cord.* 2006 May;44(5):326-9. PubMed PMID: 16172630.
- 256: Kaynar MY, Tanriverdi T, Kafadar AM, Kacira T, Yurdakul F, Uzun H, Gumustas K. YKL-40 levels in the cerebrospinal fluid and serum of patients with aneurysmal subarachnoid hemorrhage: preliminary results. *J Clin Neurosci.* 2005 Sep;12(7):754-7. PubMed PMID: 16153848.
- 257: Kafadar AM, Ergen A, Zeybek U, Agachan B, Kuday C, Isbir T. Paraoxonase 192 gene polymorphism and serum paraoxonase activity in high grade gliomas and meningiomas. *Cell Biochem Funct.* 2006 Sep-Oct;24(5):455-60. PubMed PMID: 16142697.
- 258: Aydin S, Hanimoglu H, Tanriverdi T, Yentur E, Kaynar MY. Chiari type I malformations in adults: a morphometric analysis of the posterior cranial fossa. *Surg Neurol.* 2005 Sep;64(3):237-41; discussion 241. PubMed PMID: 16099255.
- 259: Kaynar MY, Tanriverdi T, Kemerdere R, Atukeren P, Gumustas K. Cerebrospinal fluid superoxide dismutase and serum malondialdehyde levels in patients with aneurysmal subarachnoid hemorrhage: preliminary results. *Neurol Res.* 2005 Jul;27(5):562-7. PubMed PMID: 15978186.
- 260: Aydin S, Bozdağ E, Sünbüloğlu E, Unalan H, Hancı M, Aydingöz O, Kuday C. In vitro investigation of heat transfer in calf spinal cord during polymethylmethacrylate application for vertebral body reconstruction. *Eur Spine J.* 2006 Mar;15(3):341-6. Epub 2005 May 24. PubMed PMID: 15912351; PubMed Central PMCID: PMC3489292.
- 261: Uzan M, Tanriverdi T, Baykara O, Kafadar A, Sanus GZ, Tureci E, Ozkara C, Uysal O, Buyra N. Association between interleukin-1 beta (IL-1beta) gene polymorphism and outcome after head injury: an early report. *Acta Neurochir (Wien).* 2005 Jul;147(7):715-20; discussion 720. Epub 2005 May 20.

PubMed PMID: 15891809.

262: Ozlen F. Remembrance of things past: an inquiry into the fate of the Istanbul medical students who fought in the Gallipoli campaign. *J Clin Neurosci*. 2005 Apr;12(3):231-4. PubMed PMID: 15851070.

263: Altintas F, Gumus F, Kaya G, Mihmanli I, Kantarci F, Kaynak K, Cansever MS. Interscalene brachial plexus block with bupivacaine and ropivacaine in patients with chronic renal failure: diaphragmatic excursion and pulmonary function changes. *Anesth Analg*. 2005 Apr;100(4):1166-71. PubMed PMID: 15781539.

264: Ozkara C, Sarý H, Hanoğlu L, Yeni N, Aydoğdu I, Ozyurt E. Ictal kissing and religious speech in a patient with right temporal lobe epilepsy. *Epileptic Disord*. 2004 Dec;6(4):241-5. PubMed PMID: 15634620.

265: Simsek G, Yelmen NK, Guner I, Sahin G, Oruc T, Karter Y. The role of peripheral chemoreceptor activity on the respiratory responses to hypoxia and hypercapnia in anaesthetised rabbits with induced hypothyroidism. *Chin J Physiol*. 2004 Sep 30;47(3):153-9. PubMed PMID: 15612533.

266: Kaynar MY, Tanriverdi T, Kafadar AM, Kacira T, Uzun H, Aydin S, Gumustas K, Dirican A, Kuday C. Detection of soluble intercellular adhesion molecule-1 and vascular cell adhesion molecule-1 in both cerebrospinal fluid and serum of patients after aneurysmal subarachnoid hemorrhage. *J Neurosurg*. 2004 Dec;101(6):1030-6. PubMed PMID: 15597765.

267: Bozkurt AK, Beşirli K, Köksal C, Sirin G, Yüceyar L, Tüzün H, Sayin AG. Surgical treatment of Buerger's disease. *Vascular*. 2004 May-Jun;12(3):192-7. PubMed PMID: 15586528.

268: Obek C, Ozkan B, Tunc B, Can G, Yalcin V, Solok V. Comparison of 3 different methods of anesthesia before transrectal prostate biopsy: a prospective randomized trial. *J Urol*. 2004 Aug;172(2):502-5. PubMed PMID: 15247714.

269: Yelmen NK, Sahin G, Oruç T. The effects of vagal stimulation on laryngeal vascular resistance and intraluminal pressure in the dog. *Tohoku J Exp Med*. 2004 Apr;202(4):283-94. PubMed PMID: 15109126.

270: Erdinçler P, Kaya AH, Kafadar A, Canbaz B, Kuday C. Bilateral peninsula-shaped linear craniectomy for mild degrees of craniosynostosis: indication, technique and long-term results. *J Craniomaxillofac Surg*. 2004 Apr;32(2):64-70. PubMed PMID: 14980584.

271: Ozmen M, Erdogan A, Duvenci S, Ozyurt E, Ozkara C. Excessive masturbation after epilepsy surgery. *Epilepsy Behav*. 2004 Feb;5(1):133-6. PubMed PMID: 14751219.

272: Tuzgen S, Canbaz B, Kaya AH, Sanus GZ, Kuday C, Memis M, Oz B. Experimental study of rapid versus slow sagittal sinus occlusion in dogs. *Neurol India*. 2003 Dec;51(4):482-6. PubMed PMID: 14742927.

273: Tuzgen S, Kaya AH, Erdinçler D, Oguzoglu SA, Ulu O, Saip S. Two cases of neuro-Behcet's disease mimicking cerebral tumor. *Neurol India*. 2003 Sep;51(3):376-8. PubMed PMID: 14652444.

274: Canbaz B, Tanriverdi T, Himi Kaya A, Tüzgen S. Pott's puffy tumour: a rare clinical entity. *Lancet Infect Dis*. 2003 Nov;3(11):721. PubMed PMID: 14592602.

275: Gazioglu N, Kadioğlu P, Ocal E, Erman H, Akar Z, Oz B. An unusual presentation of Nelson's syndrome with apoplexy and subarachnoid hemorrhage. *Pituitary*. 2002;5(4):267-74. PubMed PMID:

14558676.

- 276: Cansiz H, Yener M, Dervisoglu S, Kalekoglu N. Hemangioendothelioma of the frontal bone in a child. *J Craniofac Surg.* 2003 Sep;14(5):724-8. PubMed PMID: 14501337.
- 277: Akar Z, Tanriover N, Tuzgen S, Kafadar AM, Kuday C. Surgical treatment of intracranial epidermoid tumors. *Neurol Med Chir (Tokyo).* 2003 Jun;43(6):275-80; discussion 281. PubMed PMID: 12870545.
- 278: Tanriverdi T, Kizilkilic O, Hanci M, Kaynar MY, Unalan H, Oz B. Atypical intradural spinal tuberculosis: report of three cases. *Spinal Cord.* 2003 Jul;41(7):403-9. PubMed PMID: 12815372.
- 279: Tuzgen S, Tanriover N, Uzan M, Tureci E, Tanriverdi T, Gumustas K, Kuday C. Nitric oxide levels in rat cortex, hippocampus, cerebellum, and brainstem after impact acceleration head injury. *Neurol Res.* 2003 Jan;25(1):31-4. PubMed PMID: 12564123.
- 280: Erdinçler P. Cervical cord tethering and congenital mirror movements: is it an association rather than a coincidence? *Br J Neurosurg.* 2002 Oct;16(5):519-22. PubMed PMID: 12498502.
- 281: Uzan M, Albayram S, Dashti SG, Aydin S, Hanci M, Kuday C. Thalamic proton magnetic resonance spectroscopy in vegetative state induced by traumatic brain injury. *J Neurol Neurosurg Psychiatry.* 2003 Jan;74(1):33-8. PubMed PMID: 12486263; PubMed Central PMCID: PMC1738168.
- 282: Kuday C, Ozlen F. A medical class lost at Gallipoli. *J Clin Neurosci.* 2003 Jan;10(1):37-9. PubMed PMID: 12464519.
- 283: Akar Z, Tanriover N, Tüzgen S, Canbaz B, Erman H, Oz B, Kuday C. Intracerebral Whipple disease: unusual location and bone destruction. Case report. *J Neurosurg.* 2002 Oct;97(4):988-91. PubMed PMID: 12405392.
- 284: Cansiz H, Inci E, Erisir F, Hizh C, Yener M, Cambaz B, Dervisoglu S. Aneurysmal bone cyst of the sphenoid bone. *J Craniofac Surg.* 2002 May;13(3):411-4. PubMed PMID: 12040211.
- 285: Kocer N, Kizilkilic O, Albayram S, Adaletli I, Kantarci F, Islak C. Treatment of iatrogenic internal carotid artery laceration and carotid cavernous fistula with endovascular stent-graft placement. *AJNR Am J Neuroradiol.* 2002 Mar;23(3):442-6. PubMed PMID: 11901015.
- 286: Erdinçler P, Tüzgen S, Erdinçler UD, Oğuz E, Korpınar A, Cıplak N, Kuday C. Influence of aging on blood-brain barrier permeability and free radical formation following experimental brain cold injury. *Acta Neurochir (Wien).* 2002 Feb;144(2):195-9; discussion 199-200. PubMed PMID: 11862521.
- 287: Kafadar A, Gençosmanoğlu BE, Hanci M. A great misfortune: second traumatic spinal cord injury. *Spinal Cord.* 2002 Jan;40(1):37-9. PubMed PMID: 11821969.
- 288: Uzan M, Tanriover N, Bozkus H, Gumustas K, Guzel O, Kuday C. Nitric oxide (NO) metabolism in the cerebrospinal fluid of patients with severe head injury. Inflammation as a possible cause of elevated no metabolites. *Surg Neurol.* 2001 Dec;56(6):350-6. PubMed PMID: 11755960.
- 289: Gazioğlu N, Tanrıöver N, Tüzgen S. Pituitary tumour presenting with trigeminal neuralgia as an isolated symptom. *Br J Neurosurg.* 2000 Dec;14(6):579. PubMed PMID: 11272042.
- 290: Gazioğlu N, Tüzgen S, Oz B, Koçer N, Kafadar A, Akar Z, Kuday C. Idiopathic granulomatous hypophysitis: are there reliable, constant radiological and clinical diagnostic criterias? *Neuroradiology.*

2000 Dec;42(12):890-4. PubMed PMID: 11198207.

291: Kaynar MY, Koçer N, Gençosmanoğlu BE, Hancı M. Syringomyelia-as a late complication of tuberculous meningitis. *Acta Neurochir (Wien)*. 2000;142(8):935-8; discussion 938-9. Review. PubMed PMID: 11086834.

292: Ozkara C, Hanoglu L, Eşkazan E, Kulaksizoglu IB, Ozyurt E. Ictal spitting during a left temporal lobe-originated complex partial seizure: a case report. *Epileptic Disord*. 2000 Sep;2(3):169-72. PubMed PMID: 11022142.

293: Akar Z, Kafadar AM, Tanrıover N, Dashti RS, Islak C, Kocer N, Kuday C. Rotational compression of the vertebral artery at the point of dural penetration. Case report. *J Neurosurg*. 2000 Oct;93(2 Suppl):300-3. PubMed PMID: 11012064.

294: Akar Z, Tanrıover N, Kafadar AM, Gazioglu N, Oz B, Kuday C. Chiasmatic low-grade glioma presenting with sacral intradural spinal metastasis. *Childs Nerv Syst*. 2000 May;16(5):309-11. PubMed PMID: 10883375.

295: Altintas F, Bozkurt P, İpek N, Yücel A, Kaya G. The efficacy of pre- versus postsurgical axillary block on postoperative pain in paediatric patients. *Paediatr Anaesth*. 2000;10(1):23-8. PubMed PMID: 10632905.

296: Sahin G, Oruç T, Güner I. Chemical control of laryngeal vascular resistance in anesthetized dogs. *J Basic Clin Physiol Pharmacol*. 1999;10(4):273-85. PubMed PMID: 10631592.

297: Kaynar MY, Hancı M, Sarıoğlu AC. Intraspinal schwannoma of the accessory nerve. *Br J Neurosurg*. 1999 Aug;13(4):429-31. PubMed PMID: 10616577.

298: Sarıoğlu AC, Kaynar MY, Hancı M, Uzan M. Sylvian fissure lipomas: case reports and review of the literature. *Br J Neurosurg*. 1999 Aug;13(4):386-8. Review. PubMed PMID: 10616565.

299: Gazioglu N, Ak H, Oz B, Seçkin MS, Kuday C, Sarıoglu AC. Silent pituitary tuberculoma associated with pituitary neuroendocrine tumor. *Acta Neurochir (Wien)*. 1999;141(7):785-6. PubMed PMID: 10481794.

300: Melander A, Olsson J, Lindberg G, Salzman A, Howard T, Stang P, Lydick E, Emslie-Smith A, Boyle DI, Evans JM, Macdonald TM, Bain J, Sullivan F; AD Morris for the DARTS/MEMO Collaboration, Juhl C, Pørksen N, Sturis J, Hollingdal M, Pincus S, Veldhuis J, Dejgaard A, Schmitz O, Kristensen JS, Frandsen KB, Bayer T, Müller P, Dunning BE, Paladini S, Gutierrez C, Deacon R, Valentin M, Grunberger G, Weston WM, Patwardhan R, Rappaport EB, Sergeant LA, Wareham NJ, Khaw KT, Zethelius B, Lithell H, Hales CN, Berne C, Lakka HM, Oksanen L, Tuomainen TP, Kontula K, Salonen JT, Dekker JM, de Boks P, de Vegt F, Stehouwer CD, Nijpels G, Bouter LM, Heine RJ, Bruno G, Cavallo-Perin P, Bargero G, D'Errico N, Borra M, Macchia G, Pagano G, Newton RW, Ruta DA, New JP, Wallace C, Roxburgh MA, Young RJ, Vaughan NJ, Elliott P, Brennan G, Devers M, MacAlpine R, Steinke D, Lawson DH, Decallonne B, Casteels K, Gysemans C, Bouillon R, Mathieu C, Linn T, Strate C, Schneider K, Funda DP, Jirsa M Jr, Kozáková H, Kaas A, Kofronová O, Tlaskalová-Hogenová H, Buschard K, Wanka H, Hartmann A, Kuttler B, Rasmussen SB, Sørensen TS, Markholst H, Petersen JS, Karounos D, Dyrberg T, Mabley JG, Haskó G, Szabó C, Seissler J, Nguyen TB, Steinbrenner H, Scherbaum WA, Cipriani R, Gabriele A, Sensi M, Guidobaldi L, Pantellini F, Cerrito MG, Scarpa S, Di Mario U, Morano S, Ceolotto G, Iori E, Baritono E, Del Prato S, Semplicini A, Trevisan R, Zerbini G, Meregalli G, Asnaghi V, Tentori F, Maestroni A, Mangili R, Marescotti C, Vedovato M, Tiengo A, Tadjieva J, Mankovsky BN, Van Aken S, Raes A, Vande Walle J, Matthys D, Craen M, Hansen HP, Lund SS, Rossing P, Jensen T, Parving HH; GENEDIAB Study Group, Andersen S, Tarnow L, Hansen BV, Trautner C, Haastert B, Ennenbach N, Willich S, Tabák ÁG, Orchard

TJ, Spranger J, Preissner KT, Schatz H, Pfeiffer A, Cantón A, Burgos R, Hernández C, Lecube A, Mesa J, Segura RM, Mateo C, Simó R, Fathallah L, Greene DA, Obrosova I, Gilbert RE, Kelly DJ, Cox AJ, Berka-Wilkinson JL, Taylor HR, Panagiotopoulos S, Lee V, Jerums G, Cooper ME, Hitman GA, Aganna E, Ogunkolade WB, Rema M, Deepa R, Shanthi-Rani CS, Barakat K, Kumarajeewa TR, Cassell PG, McDermott MF, Mohan V, Ways K, Bursell S, Devries T, Woodworth J, Alatorre C, King G, Aiello LP, Karisen AE, Pavlovic D, Nielsen K, Jensen J, Andersen HU, Pociot F, Mandrup-Poulsen T, Eizirik DL, Nerup J, Lortz S, Tiedge M, Lenzen S, Lally FJ, Bone AJ, Darville MI, Ho YS, Sternesjö J, Sandler S, Chen MC, Schuit F, Pipeleers DG, Merezak S, Hardikar A, Hoet JJ, Remacle C, Reusens B, Bréant B, Garofano A, Czernichow P, Kubota N, Terauchi Y, Miki H, Tamemoto H, Yamauchi T, Nakano R, Komeda K, Eto K, Tobe K, Kimura S, Kadokawa T, Ide T, Murakami K, Tsunoda M, Mochizuki T, Ozanne SE, Nave BT, Wang CL, Dorling MW, Petry CJ, Koopmans SJ, van der Bent C, Que I, Radde JK, Sebokova E, Sana AK, Klimes I, Ruderman N, Morviducci L, Pastore L, Morelli S, Sagratella E, Zorretta D, Buongiomo A, Tamburro G, Giaccari A, Martinenghi S, De Angelis GC, Ravasi F, Bifari F, Bordignon C, Falqui L, Kessler A, Dransfeld O, Sasson S, Tomas E, Zorzano A, Eckel J, Thorsby P, Rosenfalck AM, Kjems L, Hanssen KF, Madsbad S, Birkeland KI, Hamilton-Wessler M, Markussen J, Bergman RN, Melki V, Hanaire-Broutin H, Bessières-Lacombe S; GEDEC study group, Tauber JP, Home PD, Lindholm A, Riis A; European Insulin Aspart Study Group, Rosenstock J, Schwartz S, Clark C, Edwards M, Donley D; US Study Group of Insulin Glargine in Type 2 DM, Swift P, Mortensen HB, Lynggaard H, Hougaard P; Hvidøre Study group on Childhood Diabetes, Cull CA, Neil HA, Frighi V, Manley SE, Holman RR, Turner RC; UKPDS Group, Steiner G; DAIS Project Group, Davis WA, Weeraratna T, Bruce DG, Davis TM, Vergès B, Duvillard L, Pont F, Florentin E, Gambert P, Benko B, Ljubić S, Turk Z, Granić M, März W, Wollschläger H, Klein G, Neiss A, Wehling M, Huxtable SJ, Saker PJ, Walker M, Frayling TM, Levy JC, O'Rahilly S, Hattersley AT, McCarthy MI, Oreccchio A, Giacchini A, Dominici R, Canettieri G, Trinti B, Zani M, Andreoli M, Sciacchitano S, de Silva AM, Whitecross K, Pasco J, Kotowicz M, Nicholson G, Zimmet P, Boyko EJ, Collier GR, Frittitta L, Pizzuti A, Argiolas A, Graci S, Goldfine ID, Bozzali M, Ercolino T, Costanzo B, Iacoviello L, Tassi V, Trischitta V, Wauters M, Rankinen T, Mertens I, Chagnon M, Bouchard C, Van Gaal L, Sivenius K, Valve R, Hakkarainen V, Niskanen L, Laakso M, Uusitupa M, Beridze N, Japaridze M, Kurashvili R, Dundua M, Kebuladze G, Kazakhshvili N, Offley-Shore B, Thomas B, Ghebremeskel K, Crawford M, Lowy C, Eriksson UJ, Martin Simán C, Wisse B, Gittenberger-de Groot AC, Wentzel P, Eriksson UJ, Wender-Ożegowska E, Drews K, Biczysko R, Bronisz A, Rośc D, Graczykowska-Koczorowska A, Kotschy M, Sokup A, Kohnert KD, Besch W, Strese J, Frick U, Zander E, Kemer W, Škrha J, Kvasnička J, Kalvodová B, Hilgertová J, Schatteman K, Goossens F, Scharpé S, De Leeuw I, Hendriks D, Legakis IN, Panayiotou D, Mountokalakis TD, Enderle MD, Beckmann P, Balletshofer B, Rittig K, Maerker E, Volk A, Meisner C, Jacob S, Matthaei S, Häring HU, Rett K, Ueda K, Nakagawa T, Shimajiri Y, Kokawa M, Matsumoto E, Sasaki H, Sanke T, Nanjo K, McKinnon CM, Macfarlane WM, Docherty K, Furukawa N, Shirotani T, Kishikawa H, Kaneko K, Araki E, Shichiri M, Prentki M, Roduit R, Susini S, Buteau J, Ejrnæs AM, Andersen NA, Osterhoff M, Möhlig M, Ortmann J, Bikashagi F, Mayer C, Bikashagi F, Ackermann MT, Pereira Arias AM, Bisschop PH, Endert E, Sauerwein HP, Romijn JA, Gastaldelli A, Baldi S, Pettiti M, Natali A, Frascerra S, Camastrà S, Toschi E, Ferrannini E, Stingl H, Krssak M, Bischof MG, Krebs M, Fürnsinn C, Nowotny P, Waldhäusl W, Roden M, Neeft M, Meijer AJ, Bävenholm P, Pigon J, Efendic S, Kästenbauer T, Sauseng S, Sokol G, Auinger M, Irsigler K, Abbott CA, Carrington AL, Faragher B, Kulkarni J, Van Ross ER, Boulton AJ, Armstrong DG, Hadi S, Nguyen HC, Harkless LB, Jirkovská A, Kasalicky P, Hosová J, Skibová J, Uccioli L, Caselli A, Giacomozi C, Macellari V, Giurato L, Lardieri L, Menzinger G, Pham HT, Rosenblum BI, Lyons TE, Giurini JM, Smakowski P, Chrzan JS, Habershaw GM, Veves A, Foster AM, Bates M, Doxford M, Edmonds ME, Kecha O, Winkler R, Martens H, Collette J, Lefèvre PJ, Greiner D, Geenen V, Atlan-Gepner C, Naspetti M, Valéro R, Barad M, Lepault F, Vialettes B, Naquet P, de Galan B, Netea MG, Hancu N, Smits P, Van der Meer JW, Osterbye T, Jørgensen KH, Tranum-Jensen J, Fredman P, Høy M, Bokvist K, Olsen HL, Horn T, Gromada J, Laub R, Lohmann T, Hahn HJ, Adler T, Emmrich F, Rabuazzo AM, Lupi R, Dotta F, Patanè G, Marselli L, Realacci M, Piro S, Del Guerra S, Santangelo C, Navalesi R, Purrello F, Marchetti P, de Vos P, Visser L, de Haan BJ, Klok P, van Schilfgaarde R, Poppema S, Juang JH, Kuo CH,

Hsu BR, Nacher V, Pérez M, Biarnés M, Raurell M, Soler J, Montanya E, Ritzel R, Maubach J, Büsing M, Becker T, Klempnauer J, Hücker K, Schmiegel WH, Nauck MA, Bouček P, Saudek F, Adamec M, Kožtarová R, Jedináková T, Vlasáková Z, Skibová J, Bartoš V, Maffi P, Bertuzzi F, Aldrighetti L, Taglietti MV, Castelnovo A, Pozza G, Di Carlo V, Secchi A, Renier G, Mamputu JC, Gillespie JS, McMaster D, Mercer C, Trimble ER, Lecomte M, Véricel E, Paget C, Ruggiero D, Lagarde M, Wiernsperger N, Pricci F, Leto G, Amadio L, Cordone S, Iacobini C, Catalano S, Violi F, Rotella CM, Pugliese G, Zicari A, Gradini R, Sale P, Pala L, Cresci B, Giannini S, Manuelli C, Dahlfors G, Arnqvist HJ, Gonelle-Gispert C, Halnan PA, Sadoul K, Wolter S, Lang J, Niwa T, Yu W, Hidaka H, Senda T, Niki I, Fukasawa T, Renstrom E, Barg S, Seward E, Rorsman P, Rutter GA, Molinete M, Lilla V, Ravazzola M, Halban PA, Efanov AM, Bertorello AM, Zaitsev SV, Zwiller J, Berggren PO, MŞengül A, Salman F, Sargın M, Özer E, Karşidağ K, Salman S, Gedik S, Satman I, Dinçbaş N, Yılmaz MT, Lloyd A, Hopkinson PK, Testa MA, Blonde L, Turner RR, Hayes J, Simonson DC, van der Ven NC, Lubach CH, Snoek FJ, Mollema ED, van der Ploeg HM, Danne T, Hoey H, McGee H, Fitzgerald H, Lernmark B, Thernlund G, Fredin K, Hägglof B, Lugari R, Dell'Anna C, Ugolotti D, Dei Cas A, Barilli AL, Sard L, Marani B, Iotti M, Zandomeneghi R, Gnudi A, Kjems LL, Volund A, Toft-Nielsen M, Damholt MB, Hilsted L, Hughes TE, Krarup T, Holst JJ, Young A, Gottlieb A, Fineman M, Kolterman O, Cancelas J, García-Martínez JA, Villanueva-Peña Carrillo ML, Valverde I, Malaisse WJ, Filipsson K, Ahrén B, Balkan B, Kwasnik L, Battle B, Li X, Egan JM, Clocquet AR, Elahi D, Petrella E, Pricket K, Petersen KF, Sullivan JT, Amatruda JM, Livingston JN, Shulman GI, Freyse EJ, Knospe S, Glund K, Demuth HU, Walker D, Malik RA, Reljanovic M, Barada A, Milicevic Z, Tack CJ; Croatian Study Group for Diabetic Amyotrophy, Goldstein DS, Van Huysen C, Stevens MJ, Cao X, Sundkvist G, Dahlin LB, Eriksson KF, Rosén I, Lattimer SA, Sima AA, Sullivan K, Shaw JE, de Courten MP, Zimmet PZ, Gourdy P, Ruidavets JB, Arveiler D, Amouyal P, Bingham A, Tauber JP, Lam KS, Wat NM, Lam TH, Janus ED, de Pablos P, Rodriguez F, Martínez J, Sánchez V, Santana C, García I, Macías A, Levin K, Hother-Nielsen O, Henriksen JE, Beck-Nielsen H, Brechtel K, Machann J, Koch M, Nielsen M, Löblein K, Becker R, Deninger M, Renn W, Machicao F, Claussen CD, Schick F, Diraison F, Moulin P, Beylot M, Thams P, Capito K, Eliasson L, Barg S, Göpel S, Kanno T, Renström E, Meda P, Charollais A, Gjønnes A, Calabrese A, Wonkam A, Caton D, Wiszniewski L, Serre V, Cogne F, Bauquis J, Bosco D, Huarte J, Herrera P, Gotfredsen CF, Vessby B; KANWU study group, Manuel Y Keenoy B, Engelen W, Vertommen J, Schrans S, Louheranta A, Lindström J, Tuomilehto J; Finnish Diabetes Prevention Study Group, Segal KR, Heymsfield S, Hauptman J, Boldrin M, Lucas C, Pandolfi A, Cetrullo D, Polishchuk R, Alberta M, Pellegrini G, Calafiore A, Vitacolonna E, Capani F, Consoli A, Halleux CM, Gillot EF, Brichard SM, Van der Planken M, Corthouts B, Peiffer F, Scholten D, Walke M, Assert R, Pirags V, Pedula KL, Hillier TA, Brown JB; EURODIAB Prospective Complications Study (PCS) Group, Santini SA, Marra G, Cotroneo P, Manto A, Di Leo MA, Di Gregorio S, Tordi A, Pitocco D, Ruotolo V, Ghirlanda G, Temelkova-Kurktschiev T, Schaper F, Koehler C, Henkel E, Hanefeld M, Mancini L, Citterio F, Cotroneo A, Ceroone S, Castagneto M, Rajbhandari SM, Dent MT, Plater ME, Harris ND, Tesfaye S, Ward JD, Dupuy O, Mayaudon H, Lecoules S, Bauduceau B, Palou M, Farret O, Molinié C, Antonelli-Incalzi R, Fuso L, Giordano A, Calcagni ML, Todaro L, Basso S, Tramaglino LM, Troncone L, Pistelli R, Guillot R, Bringuer A, Porokhov B, Guillausseau PJ, Feldmann G, Zivanic S, Cizmic M, Dragojevic R, Vanovic M, Borghouts LB, van Kranenburg GP, Schaart G, Keizer HA, Niess AM, Dickuth HH, Lutz O, Barbe P, Calazel-Fournier C, Hernandez G, Saint-Martin F, Galitzky J, Gonçalves AA, da Silva EC, Brito IJ, da Silva CA, Lawrence NJ, Kousta E, Mulinier H, Penny A, Millauer B, Johnston DG, Robinson S, Perriello G, Pimenta W, Panpanelli S, Lucidi P, Lepore M, Porcellati F, Cordon MC, De Feo P, Bolli GB, Sjöstrand M, Holmäng A, Lönnroth P, Hauer B, Grauer P, Artzner S, Lang R, Stumvoll M, Monti LD, Piatti PM, Gemone F, Valsecchi G, Magni M, Barbieri E, Setola E, Sandoli EP, Galli-Kienle M, Pontiroli AE, Nichols GA, Brown JB, Salzsieder E, Boltz H, Ramirez JC, Rutscher A, Fischer U, Koenig C, Friske M, Schramm W, Landgraf R, Bachmann W, Bangemann M, Groeneveld G, Edvell A, Lindström P, Tsiora P, Koukourava A, Raptis SA, Tsigos C, Boutou E, Triandafilopoulou A, Egido EM, Rodríguez-Gallardo J, Gutiérrez E, García P, Silvestre RA, Marco J, Khan A, Ling ZC, Ahren B, Efendic S, Bünting C, Du X, Zhi Sui G, Rösén P, Koschinsky T, Kearney TM, Sharp PS, Lapolla A, Fedele D, Martano L, Garbeglio M, Seraglia R, Favretto D, Traldi P, Meerwaldt R, Smit AJ, Links TP, V Roon AM, Graaf R, Gans RO, Deyneli O, Ersöz HÖ, Gogas

D, Fak AS, Akalin S, Veglio M, Sivieri R, Chinaglia A, Scaglione L; Neuropathy Study Group of the Italian Society of the Study of Diabetes, Le T, Wong N, Detrano R, Charles MA, Colhoun HM, Francis DP, Rubens M, Underwood SR, Fuller JH, Knudsen E, Sato A, Nielsen FS, Bonora E, Kiechl S, Willeit J, Oberholzer F, Egger G, Bonadonna R, Muggeo M, Festa A, D'Agostino R Jr, Howard G, Mykkänen L, Tracy RP, Haffner SM, Poulsen P, Vach K; European Group for the Study of Insulin Resistance (EGIR), Ijzerman RG, Bakker SJ, Truster J, Crowther NJ, Cameron N, Gray IP, Chaillous L, Carel JC, Thivolet C, Boitard C, Charbonnel B, Saï P; D.I.O.R. study group, Decochez K, Keymeulen B, Somers G, Dorchy H, Rottiers R, Winnock F, Ver Elst K, Weets I, Pipeleers D, Gorus F, Seebaum S, Schumm-Draeger PM, Petzoldt R, Federlin K, Bonnevieu-Nielsen V, Martensen PM, Justesen J, Worsaa A, Karlsson M, Sederholm S, Ludvigsson J, Bélicar P, Dale C, Vague P, Alessis C, Lassmann-Vague V, Bode BW, Gross TM, Ghegan M, Steed RD, Davidson PC, Ordoñez A, Rubio JL, Sulleiro JM, Buendía JP, Zamora J, Castillo M, Schaupp L, Ellmerer M, Brunner GA, Sendlhofer G, Schlack C, Skrabal F, Wach P, Pieber TR, Heinemann L, Krämer U, Klötzter HM, Hermann M; Non-Invasive Task Force, Cosgrove KE, Chapman JC, Shepherd RM, McIntyre S, Butler PC, Dunne MJ, Brekard E, Dörschner H, Schwanstecher C, Schwanstecher M, Uhde I, Emmanouilidou E, Teschemacher AG, Pouli AE, Gylfe E, Tengholm A, Hellman B, Perfetti R, Aggarwal S, Müller G, Welte S, Wied S, Valverde AM, Mur C, Kahn CR, Benito M, Rondinone CM, Peterson T, Laviola L, Belsanti G, Logoluso F, Napoli R, Davalli AM, Weir GC, Giorgino R, Giorgino F, Flesch S, Hompesch B, Rave K, Susanto F, Kühn-Velten WN, Heise T, Rendell M, Dole J; Rosiglitazone Study Group, Esper RJ, Stein E, Lemme L; Cerivastatin/Bezafibrate Latin America Study Group, Rubinstein A, Maritz FJ, Soule S, Market A, Chajek-Shaul T, Maislos M, Tal S, Stolero D; HIDM investigators, Josefson K, Beckmann H, Petersen C, Ekman R, Efanova I, Zaitsev S, Berggren PO, Birkenbach M, Holl RW, Rosenbauer J, Grabert M; German Working Group on Quality Control, Icks A, Schwab O, Reile K; German Pediat. Working Group, Janssen MM, de Jongh RT, Casteleijn S, Masurel N, Hoogma RP, Santeusanio F, Brunetti P, Fanelli CG, Laureti S, Bartocci L, Maran A, Crepaldi C, Trupiani S, Macdonald IA, Avogaro A, Bouman SD, Keitz M, Bruggink JE, Scheurink AJ, Strubbe JH, Steffens AB, Ferguson SC, McCrimmon RJ, Perros P, Best JJ, Deary IJ, Frier BM, Robinson RT, Ireland NH, Bedford C, Fairclough E, Hudson S, Heller SR, Borch-Johnsen K, Berger M, Overmann H, Bender R, Blank M, Sawicki P, Jörgens V, Mühlhauser I, Nosadini R, Sailer A, Dalla Vestra M, Brocco E, Piarulli F, Frigato F, Sambataro M, Velussi M, Baggio B, Fioretto P, Jager A, van Hinsbergh VW, Kostense PJ, Nrjpels G, Gæde P, Pedersen O, Andrysiak-Mamos E, Majkowska L, Krzyżanowska B, Pilarska K, Czekalski S, Mazzon C, Brocco S, Field LL, Nejentsev S, Gombos Z, Veijola R, Knip M, Simell O, Vaarala O, Åkerblom HK, Ilonen J, Krokowski M, Bodalski J, Andrzejewski W, Ławnik M, Teodorczyk A, Heinrich A, Caillat-Zucman S, Buzzetti R, Petrone A, Mesturino C, Giorgi G, Fiori R, Nisticò L, Di Genova G, Cascino I, Klöting I, Kovacs P, McKinney PA, Okasha M, Parslow RC, Law GR, Gurney KA, Williams R, Bodansky HJ, Herzig P, Giani G, Vervoort G, Lutterman JA, Berden JH, Wetzel JF, Paniagua O, Shaw L, Austin C, Heagerty AM, Seppälä-Lindroos A, Vehkavaara S, Yki-Järvinen H, Caballero AE, Lim SC, LoGerfo FW, Horton ES, Zembowicz A, Fragasso G, Caumo A, Phan VC, Costa S, Conti M, Chierchia SL, Vigili de Kreuzenberg S, Marchetto S, Calò L, Wascher TC, Wölkart G, Brunner F, Tripathy D, Carlsson M, Isomaa B, Tuomi T, Groop L, Stoffers DA, Muller DC, Wideman L, Chin GA, Clarke WL, Hanks JB, Habener JF, Guazzarotti L, Toffolo G, Clementi L, Vespasiani G, Cobelli C, Clauin S, Bellanné-Chantelot C, Bartolotta E, Gautier JF, Wilson C, Weyer C, Mort D, Knowler WC, Polonsky K, Bogardus C, Pratley RE, Porksen N, Veldhuis JD, Polonsky KS, Byrne MM, Brandt A, Arnold R, Katschinski M, Göke B, Hardt E, Fritzsche A, Stefan N, Schützenauer S, Lüddeke HJ, Renner R, Hepp KD, Shnawa N, Krugluger W, Hopmeier P, Schernthaner G, Kautzky-Willer A, Prager R, Fallucca F, Sabbatini A, Sciullo E, Torresi P, Mazziotti F, Maroccia E, Napoli A, Buongiorno A, Deberg M, Dozio N, Castiglioni MT, Sodoyez-Goffaux F, Carvalheiro M, Fagulha I, Fagulha A, Gomes L, Paiva S, Marta E, Sobral E, Leitão F, Pinto L, Ruas M, Buchanan T, Di Cianni G, Volpe L, Casadiego I, Bottone P, Teti G, Boldrini A, Benzi L, Rasera T, Becciu V, Beretta A, Almirante G, Castiglioni M, Kerényi Z, Stella P, Nádasdi Á, Baranyi É, Csákány MG, Tamás G, Mehta ZM, Manley S, Zimmet P, Bottazzo GF, Hoey H, Mollensen H, Hougaard P, McGee H, Vidal J, Fernández M, Sesmilo G, Casamitjana R, Gomis R, Conget I, Rathmann W, Curran S, Mitchell J, Hennings S, Katsaros T, Saflianis I, Gigiakou E, Kasi E, Polychroniades V, Dzien A, Dzien-Bischinger C,

Hadjidakis D, Apostolopoulou N, Sfakianakis M, Raptis AE, Ryysy L, Häkkinen AM, Goto T, Westerbacka J, Halavaara J, Libman I, Pietropaolo M, LaPorte R, Pietropaolo S, Becker D, Pirie FJ, York DF, Motala AA, Omar MA, Tzaneva V, Iotova V, Jaeger C, Hatziagelaki E, Stroedter A, Becker F, Bretzel RG, Strebelow M, Schlosser M, Ziegler B, Ziegler M, Wassmuth R, Ostrauskas R, Žalinkevičius R, Norkus A; Lithuanian Collaborative Group for the Epidemiology of Diabetes, Jarosz-Chobot P, Otto-Buczkowska E, Koehler B, Maklakiewicz E, Green A, Ionescu-Tirgoviste C, Serban V, Guja C, Mota M, Creteanu G, Calin A, Morosanu M, Ferariu I, Halmagy I, Cristescu I, Strugariu M, Minescu A, Barbul R, Visalli N, Sebastiani L, Adorisio E, Cassone Falldetta MR, Multari G, Casu A, Songini M, Pozzilli P; IMDIAB Study Group, Muntoni S, Wääänänen S, Law G, Muntoni S, Shubnikov E, Choubnikova J, Mikulecký M, Michalková D, Hlava P, Teuscher AU, Reinli K, Teuscher A, Zhao HX, Stenhouse E, Moyeed R, Demaine AG, Millward BA, Feltbower RG, Holland P, Campbell F, Fear NT, Wasmuth HE, Elliott RB, McLachlan C, Erhardt G, Kolb H, Guaita G, Pelligrina I, Motzo C, Obinu M, Cossu E, Cirillo R, Kinalska M, Krętowski A, Bingley P, Kinalska I, Douek IF, Bingley PJ, Gale EA, Imagawa A, Hanafusa T, Miyagawa J, Matsuzawa Y; Osaka IDDM Study Group, Todd JA, Welsh K, Marshall S, Nolsøe R, Kristiansen OP, Larsen Z, Johannessen J, Jahromi MM, Larsen ZM, Kyvik KO, Jeanclos E, Schork NJ, Aviv A, Sieradzki J, Małecki MT, Klupa T, Hanna L, Sieradzka J, Frey J, Królewski AS, Calvo B, Bilbao JR, Perez de Nanclares G, Castaño L, Santos JL, Pérez-Bravo F, Piquer S, Puig-Domingo M, Carrasco E, Calvillán M, De Leiva A, Albala C, Cavallo MG, Manca Bitti ML, Suraci C, Crinò A, Giordano C, Cervoni M, Sbriglia MS, Bizzarri C, Marietti G, Füchtenbusch M, Bonifacio E, Kredel K, Schnell O, Ziegler AG, Assaad-Khalil SH, Michelisen BK, El-Azzouni O, Abou-Seif M, Kamel F, Fouad K, Abdel-Aty T, El-Sheikh S, Zamani M, Pociot H, Nerup J, Cassiman JJ, Olivares E, Ladrière L, Lagh mich A, Sener A, Scott FW, Ivanova O, Poltorack V; Pramlintide Type 1 Study Group; Pramlintide Type 2 Study Group, Gorbenko N, Gladkich A, Nikitchenko I, Dunger A, Augstein P, Berg S, Williams AJ, Norcross AJ, Gillmor HA, Lampasona V, Bernasconi L, Hermite L, Martin-Moutot N, Boucraut J, Seagar M, Couraud F, Scirpoli M, Maioli M, Tonolo G, Bekris L, Schranz D, Ciccarese M, Lernmark A, Lee HC, Nam JH, Ahn CW, Song YD, Lim SK, Kim KR, Huh KB, Fajardo C, Carmona E, Sanchez-Cuenca JM, Campos V, Carles C, Brazales A, Merino F, Piñón F, Mašek Z, Perušičová J, Bárová H, Šterzl I, Hejduková H, Schneiderka P, Hink S, Muzyka B, Streit G, Kopp HP, Kroiss A, Tankova T, Dakovska L, Kirilov G, Koev D, Abrams P, De Block C, Rooman R, Du Caju M, Eibl NL, Wolf H, Eibl MM, Di Cesare E, Previti M, Lombardo F, Di Benedetto A, Romano G, De Luca F, Cucinotta D, Brunelle RL, Huang J, Fineberg SE, Anderson JH, List C, Lamesch P, Kohlhaw K, Schwarz C, Wenzke M, Richter O, Hauss J, Zeng SF, Xu XS, Zheng SX, Shii K, Baba S, Bonfanti R, Bazzigaluppi E, Meschi F, Bognetti E, Bosi E, Chiumello G, Cinapri V, Quilici S, Forotti G, Giampietro O, Matteucci E, Luppi P, Zanone MM, Rudert W, Haluszczak C, Alexander A, Bertera S, Gottlieb P, Trucco M, Irnsteller A, Jäger G, Schenker M, Ziegler MA, Myśliwiec J, Szelachowska M, Monetini L, Valente L, Coppolino G, Stefanini L, Corbi S, Spera S, Matteoli MC, Ferrazzoli F, Cantagallo A, De Mattia GC, Walker B, Sonnet E, Gibassier J, Derrien C, Massart C, Allannic H, Maugendre D, Leech NJ, Elsegood KA, Narendran P, Hubbard A, Dayan CM, Mianowska B, Bodalska-Lipińska J, Chrul S, Wyka K, Geissler A, Schneider ML, Bochow B, Koop I, Zhang TM, Zhang Y, Han CH, Jin SX, Dervogormiyacıyan H, Araslı M, Aydemir D, Yıllar G, Deniz G, Gürol AO, Aktaş E, Tütüncü Y, Pertyńska MP, Banasik M, Zeman K, Cypryk K, Wilczyński J, Tchórzewski H, Müser ES, Baier JE, Bergbauer M, Schmutz G, Figge A, Reiser M, Schmiegel W, Burkart V, Kim YE, Kauer M, Utsugi T, Kanda T, Kobayashi I, Uchiyama T, Ito H, Ohyama Y, Tomono S, Kawazu S, Nagai R, Hehmke B, Heinke P, Kelemen K, Wegmann D, Hutton JC, Wachlin G, Schröder D, Schmidt S, Schloot NC, Hanifi-Moghaddam P, Goebel C, Rothe H, Hausmann A, Laureys J, Depovere J, Waer M, Karsten V, Tritschler S, Belcourt A, Pinget M, Kessler L, Gregori S, Sala L, Smiroldo S, Davalli A, Adorini L, Bo S, Repetti E, Gentile L, Fornengo P, Bruno A, Ferrero L, Kanoun F, Harzallah F, Ftouhi B, Mekaouar A, Bellaaj R, Fekih M, Mebazaa A, Zouari B, Ben Khalifa F; Turkish Diabetes Epidemiology Group, Spijkerman AM, Ruige JB, Colagiuri S, Colagiuri R, Palu T, Na'ati E, Muimui-Heata S, Samiu O, deBlieck C, Ta'ai A, Foliaki S, Hussain Z, McLennan M, Hansen CN, Ibsen H, Dogadin SA, Nozdratchev KG, Lidfeldt J, Nerbrand C, Lindholm LH, Samsioe G, Scherstén B, Agardh CD, Wójcikowski C, Grzeszczak W, Łopatyński J, Bandurska-Stankiewicz E; Screen-Pol Study Group, Mardarowicz G, Król H, Matej A, Czupryniak L, Kropiwnicka A, Drzewoski J, Viljoen E, Costa A, Martinez S, Carmona F, Levy I,

Baruffaldi L, Solerte B, Mantovani E, Boullu S, Jeandidier N, Legaludec V, Costa B, Franch J, Martín F, Morató J, Donado A, Basora J, Daniel J; IGT Research Group, Sayeed MA, Mahtab H, Kibriya MG, Khanam PA, Azad Khan AK, de Courten M, Chitson P, Cox H; Mauritian NCD group, King R, Dachtler J, Johnston D, Ito C, Kataoka M, Lakhdar AA, Myers MA, Fuecker K, Echwald SM, Hansen T, Ekstrøm CT, Urhammer SA, Eiberg H, Roberts S, Barrow BA, Hainsworth J, Schousboe K, Henriksenog JE, Sørensen TI, Herlihy OM, Timmer B, Grant PJ, Bennett SM, Ghunaim SA, Stewart MW, Baroni MG, Sentinelli F, Lovari S, Vitali M, Capici F, Barbetti F, Weng JP, Lehto M, Li H, Forsblom C, Groop L, Blanche H, Morel V, Hansen L, Stanojevic V, Petersen HV, Urioste S, Stoffers D, Møller AM, Serup P, Ek J, Durviaux S, Clausen JO, Rousseau GG, Lemaigre FP, Bjørkhaug L, Njølstad PR, Lindner T, Cockburn BN, Molven A, Søvik O, Lindner TH, Horikawa Y, Sovik O, Frederiksen SK, Almind K, Van Obberghen E, Kovács P, van den Brandt J, Fenger M, Vaag A, Haist K, Weisser M, Rettig A, Zhang M, Chung SS, Pihlajamäki J, Karjalainen L, Karhapää P, Vauhkonen I, Cassell P, Uwakwe N, Kopelman P, Ramachandran A, Snehalatha C, Rasmussen SK, Lautier C, Grigorescu F, Smith RJ, Frayling T, Turner R, Hitman G, Subba Rao P, Bennett AJ, Jones E, Lathrop GM, Menzel S, Wahid F, Cooper L, Scott J, Aitman TJ, Galli J, Fakhrai-Rad H, Kamel A, Marcus C, Norgren S, Luthman H, Wallis RH, Collins SC, Kaisaki PJ, Ktorza A, Lathrop M, Gauguier D, Huxtable S, McCarthy M, Shimomura H, Hanabusa T, Tsunoda K, Lazdins M, Dalgaard LT, Jensen NM, Jensen JN, Lynn S, Turnbull DM, Pérez de Nanclares G, Gaztambide S, Vázquez JA, Groves CJ, Izmajlowicz ML, Horton VA, Owen RJ, Stratton IR, Green FR, Groves C, Horton V, Owen R, Stratton I, Clark LA, Voigt A, Rochlitz H, Rau H, Braun J, Schmidt K, Plock K, Donner H, Schöneberger A, Usadel KH, Badenhoop K, Bendlová B, Mazura I, Včelák J, Vondra K, Palyzová D, Svatoš J, Mikšová P, Russo G, Couture P, Wilson PW, Cupples LA, Ottos JD, Schaefer EJ, Ordovas JM, Malecki MT, Ji L, Curtis S, Rich SS, Warram JH, Krolewski AS, Gudayol M, Usac EF, van Essen EH, Roep BO, 't Hart LM, Janssen JJ, van den Ouwendijk JM, Lemkes HH, Maassen AJ, Nakano S, Fukuda M, Maejima K, Imaizumi N, Kitazawa M, Nishizawa M, Kigoshi T, Uchida K, Le Gall JY, David V, Baltrusch S, Richter T, da Silva Xavier G, Dickens M, Belin VD, Green IC, Burns CJ, Squires PE, Howell SL, Persaud SJ, Ban N, Yamada Y, Someya Y, Ihara Y, Tsuda K, Seino Y, Alcazar O, Tyrberg B, Carlsson C, Andersson A, Mukai E, Ishida H, Fujimoto S, Kajikawa M, Fujita J, Tsuura Y, Malaisse-Lagae F, Picton S, Tamarit-Rodriguez J, Mukala-Nsengu-Tshibangu A, Fernández S, Giné E, Ortsäter H, Liss P, Åkerman KE, Bergsten P, Hu S, Wang S, Roos ES, Gounarides JS, Shapiro MJ, de Souza CJ, Papas KK, Nishimura M, Kadiata MM, Louchami K, Jijakli H, Rajan AS, Kuang S, Iyer D, Waddell ID, Holloway BR, Ishihara H, Wang H, Wollheim CB, Ayvaz G, Mercan D, Rasschaert J, Giroix MH, Scruel O, Portha B, Broca C, Fernandez-Alvarez J, Manteghetti M, Gross R, Sauvaire Y, Petit P, Ribes G, McClenaghan NH, Ball AJ, Flatt PR, Rustenbeck I, Dickel C, Winkler M, Grimsmann T, Meyer U, Gross I, Barnes PD, O'Brien RE, Abdel-Wahab YH, Hashmi MN, Giesberts AN, White SJ, Cooper EJ, Hudson AL, Eglen RM, Dillon MP, Chan SL, Morgan NG, Parini A, Gotfredsen C, Ullrich S, Su J, Rösler M, Hescheler J, Greger R, Wardt R, Arredouani A, Gailly P, Henquin JC, Gilon P, Macfarlane WN, Docherty K, Jonkers FC, Schöfl C, Börger J, von Zur Mühlen A, Brabant G, Grapengieser E, Harris TE, Buchan AM, Jones PM, Jaikaran ET, Marcon G, St George-Hyslop PH, Fraser PE, Clark A, Lebrun P, Antoine MH, Nguyen QA, Rorsman P, Wasmeier C, Antinozzi P, Maechler P, Schwartz E, Wollheim C, Roderigo HM, Matsumoto K, Ebihara K, Yamamoto H, Tabuchi H, Fukunaga K, Yasunami M, Ohkubo H, Miyamoto E, Horn PA, García-Barrado MJ, Sancho C, Martín M, Moratinos J, Westerlund J, Lin JM, Brown R, Björklund A, Grill V, Detimary P, Guiot Y, Rahier J, Elmi A, Sehlin J, Hauge-Evans AC, Cybal M, Druzyńska J, Wierzchowska J, Krippeit-Drews P, Drews G, Krämer C, Jornto L, Düfer M, Nöda M, Yamashita S, Takahashi N, Tsubamoto Y, Kasai H, Sharp GW, Lembert N, Joos HC, Ammon HP, Wahl MA, Ainscow EK, Zhao C, Fabregat ME, Fernández-Alvarez J, Franco C, Novelli M, Fernández-Alvarez J, Masiello P, Lajoix A, Beffy P, Roux S, Chardès T, Roye M, Lajoix AD, Reggio H, Peraldi-Roux S, Henningsson R, Salehi A, Lundquist I, Stickings P, Mistry S, Ratcliff H, Morris SM Jr, Cunningham JM, Ekelund M, Ermakova NV, Paulssen RH, Florholmen J, Carmellini M, Mosca F, Patané G, Longo D, Squatrito S, Clement L, Magnan C, Vincent M, Penicaud L, Assimacopoulos-Jeannet F, Vigneri R, Rolfsen SE, Gregersen S, Hermansen K, Blondeau B, Rojas I, Novials A, Femández-Usac E, Cristóbal P, Higham CE, Lawrie L, Sherman KI, Birch N, Tito P, Robinson CV, de Koning EJ, Verbeek JS, Esapa C, Laube B, Powell DS, Maksoud H, Chargé SB, Matthews DR,

Stratton IM, Karlsson S, Myrsén-Axcrona U, Östlund B, Sundler F, Bertrand G, Puech R, Bockaert J, Persson-Sjögren S, Täljedal IB, Mooney MH, O'Harte FP, Simonsson E, Abdel-Halim SM, Efendić S, Ahrén B, Yanagida K, Arima T, Yada T, Egéa JC, Hirtz C, Deville de Périère D, Meoni C, Falqui L, Arcelloni C, Paroni R, Folli F, Barry R, Turner NC, Tadayyon M, Arch JR, Sutti F, Perego L, Baglioni S, Otte A, Socci C, Raffaele HS, Stumpf E, Aalto Y, Otonkoski T, Knuutila S, Andersson LC, Berra C, Furlan R, Coppelli A, Tellini C, Bordignon C, Rouiller DG, Lister CA, Moore GB, Piercy V, Newman M, Chapman H, Smith SA, Anastasi E, Bulotta A, Tiberti C, Ponte E, Liddi R, Taruscio D, Falchi M, Annerén C, Welsh M, Bernard C, Ilic C, Guilbert V, Palgi J, Korbutt GS, Rayat GR, Rajotte RV, Kieffer TJ, Karlsson E, Sandler S, Boujendar S, Huotari MA, Miettinen PJ, Keski-Oja J, Breda E, Pacini G, Vilsbøll T, Toft-Nielsen MB, Dinesen B, Corssmit EP, Qvigstad E, Mostad IL, Bjerve K, Ann CW, Kume M, Hiramatsu M, Taniguchi J, Saito Y, Kawasaki Y, Kanazawa M, Notoya Y, Hayashi T, Djemli A, Gallice P, Coste T, Jannot MF, Dufayet D, Raccah D, Vague P, Sattar S, Basak RC, Hasan Z, Ali L, Nikulina MA, Karlsen AE, Hong TP, Andersen NA, Puren AJ, Fantuzzi G, Dinarello CA, Gysemans CA, Sparre T, Fey S, Larsen PM, Andersson AK, John NE, Fey SJ, Mose Larsen P, Frigerio S, Ghayur T, Holländer GA, Zumsteg U, Pinach S, Monge L, Grassi G, Pasquero P, Ruiu G, Dall'Omø A, Carta Q, Hadjivassiliou V, Dunger AM, Green MH, Rasilainen S, Roivainen M, Ylipaasto P, Bouwens L, Hovi T, Sekine N, Takahashi K, Ishikawa T, Okazaki T, Fujita T, Elliott J, Scarpello JH, Conroy S, Byrne P, Newsholme P, Harrison M, Greenl IC, Kaya F, Süsleyici B, Öztürk M, Eisner M, Guldbakke B, Karpenko N, Brizgalova G, Alesina M, Røder ME, Schwartz RS, Prigeon R, Kahn SE, Kendereški A, Micić D, Šumarac M, Macut D, Zonć S, Čolić M, Cvijović G, Gligorović P, Courtney CH, Atkinson AB, Ennis C, Sheridan B, Bell PM, Jolly M, Amin R, Godsland I, Horvoka R, Anyaoku V, Lawrence N, Krasova N, Sergienko L, Mingrone G, Plat L, Balasse EO, Zykova T, Jenssen T, Strelkova A, Zykova S, Tipisova E, Féry F, Wijenaike AN, Watt PW, Jung RT, Bolton-Smith C, Rennie MJ, Ludvik B, Aigmüller T, Waldhaeusl W, Courtois P, Bource F, Guenat E, Philippe J, Jéquier E, Tappy L, Benny S, Grönemeyer D, Aygen S, Scholz N, Busch M, Tauveron I, Rochon C, Dejax C, Benoit P, Capitan P, Bayle G, Prugnaud J, Fabricio A, Champredon C, Thieblot P, Grizard J, Nielsen MF, Nyholm B, Chandramouli V, Schumann WC, Landau BR, Rizza RA, Mitrakou A, Meyer C, Tolias A, Platanisiotis D, Vlachos L, Gerich J, Wajngot A, Sprangers F, Jellema WT, Lopuhaä CE, van Lieshout JJ, van der Zee JS, Mithieux G, Croset M, Zitoun C, Hurot JM, Rajas F, Montano S, Willem R, Verbruggen I, Grue-Sørensen G, Björkling F, Watson ND, Burns SP, Murphy HC, Iles RA, Cohen RD, Rooney K, Swan V, Phuyal J, Millar J, Bryson J, Denyer G, Caterson I, Thompson C, Gaster M, Handberg A, Schrøder HD, Alzaid A, Sobki S, Thye-Rønn P, Alford F, Christopher M, Gras F, Brunmair B, Neschen S, Py G, Lambert K, Raynaud E, Mercier J, Tsuchihashi K, Sumida Y, Fujimoto H, Nakamura M, Miyata E, Furuta M, Katsuki A, Ito K, Sasaki R, Hori Y, Yano Y, Adachi Y, Lauritz J, Eriksson JW, Burén J, Zhao LJ, Li ZC, Kullin M, Karlsson FA, Redondo A, Puente J, Clemente F, González N, Moberg E, Amer P, Hagström-Toft E, Bolinder J, Björnholm M, Krook A, Galuska D, Myers M Jr, Zierath JR, Wallberg-Henriksson H, Niklasson M, Strindberg L, Sternberg F, Hebeda S, Kratzer W, Salgado MI, Hoss U, Kalatz B, Lohmann S, Fussgänger R, Khomazjuk AI, Ncscheret AP, Gonchar IV, Quinones-Galvan A, Sironi AM, Cominacini L, Nagai Y, Yamashita H, Takamura T, Kobayashi K, Szanto I, Peth JA, Kinnick TR, Youngblood EB, Tritschler HJ, Henriksen Ej, Gašperíková D, Rufo C, Teran-Garcia M, Nakamura MT, Clarke SD, Pye S, Zhang Z, Radziuk J, Guignot L, Bell KS, Lim-Fraser M, Cooney G, Kraegen EW, Takayama S, Legare DJ, Macedo MP, Lautt WW, Bradley B, Barron P, Davies J, Ader M, Richey JM, Ait El Mkadem S, Macari F, Renard E, Méchaly I, Brun JF, Cros G, Bringer J, Del Aguila LF, Krishnan RK, Farrell PA, Ulbrecht J, Correll PH, Kirwan JP, Mei J, Rahn-Landström T, Brindley D, Manganiello V, Degerman E, Ziv E, Shafrir E, Kaiman R, Galer S, Bar-On H, Gerő L, Földes K, Janssen J, Járay J, Perner F, Haap M, Houdali B, Schmit MB, Dietze GJ, Perrini S, Natalicchio A, Montrone C, de Robertis O, De Pergola G, Strack V, Kellerer M, Kausch C, Condorelli G, Beguinot F, Häring HU, Song XM, Chibalin AV, Ryder JW, Jiang XJ, Alessi DR, Hennige AM, Metzinger E, Seipke G, Trüb T, Hey A, Sørensen AR, Schäffer L, Drejer K, Kurtzhals P, Hansen BF, Matozaki T, Noguchi T, Yamao T, Takada T, Ochi F, Takeda H, Inagaki K, Hosoka T, Kasuga M, Schürt M, Meier M, Drenckhan M, Meyer M, Aries SP, Klein HH, Telting D, van der Zon GC, Dorrestijn J, Maassen JA, Clapham JC, Holder JC, Tomlinson KM, Pickavance L, Buckingham R, Wilding J, Jacinto SM, Harrold J, Ljung B, Kjellstedt A, Thalén P, Widdowson P, Williams G, Oakes N,

Aoki K, Saito T, Satoh S, Mukasa K, Kaneshiro M, Kawasaki S, Hoshino K, Okamura A, Sekihara H, Smith U, Johansson A, Nilsson E, Olausson T, Nakazawa T, Suzuki M, Martinez J, Murado P, Azal Ö, Yönem A, Çakır B, Polat Z, Kutlu M, Çorakçı A, Bayraktar M, Gürlek A, Koray Z, Damian MS, Linn T, Laube H, Arzner S, Meißner HP, Giunti S, Comune M, Cassader M, Conte MR, Sacchi C, Musso G, Mecca F, Depetris N, Gambino R, Perin PC, Kawakami S, Sandqvist M, Jansson PA, Šindelka G, Widimský J, Haas T, Prázný M, Mari A, Nolan JJ, Uusitupa MI, Karşıdağ K, Hacıhanefioğlu B, Dinççağ N, Drivsholm T, Palacios RT, Vølund A, Pedersen OB, Letiexhe MR, Scheen AJ, Quiñones Galvan A, Simeoni M, Basu A, Uosukainen A, Mäkimattila S, Schlenzka A, Adler AI, Levy J, Stevens R, Matthews D, Holman R, Boland BJ, Jeanjean M, Hermans MP, Maudoigt C, Tonglet R, Robert A, Quiñones-Galvan A, Cini G, Galetta F, Sanna G, Gernone F, Janssen MJ, Gonera RK, Wolffenbuttel BH, de Leeuw PW, Schaper NC, Molęda P, Kuczerowski R, Czech A, Tatoń J, Taddei S, Patiag D, Qu X, Wilkes M, Gray S, Seale JP, Donnelly R, Campión J, Maestro B, Dávila N, Carranza MC, Calle C, Hales CN, Fernández-Real JM, Grasa M, Pugeat M, Barret C, Ricart W, Lindmark S, Olsson T, Tufvesson M, Loeblein K, Mehner B, Haering HU, Rave K, Heise T, Clauson P, Hirschberger S, Heinemann L, Claret M, Nadal B, Truc A, Rossi L, Hildebrand P, Ketterer S, Beglinger C, Keller U, Gyr K, Parvin S, Overkamp D, Vayreda M, González-Huix F, G-Huix F, Zavaroni I, Gasparini P, Massironi P, Zuccarelli A, Delsignore R, Reaven GM, Sheu WH, Lee WJ, Chen YT, Iraklianou S, Tournis S, Volonakis I, Spylopoulou M, Bilianou E, Melidonis A, Foussas S, Güler S, Çakır B, Demi Rbaş B, Gürsoy G, Serter R, Aral Y, Morton G, Lee S, Fahey R, de Silva A, Cai XJ, Buckingham RE, Arch JR, Wilson S, Clausen JT, Kristensen P, Nielsen PF, Wulff BS, Thim L, Holness MJ, Sugden MC, Fryer LG, Munns MJ, Mannucci E, Ognibene A, Cremasco F, Bardini G, Mencucci A, Ciani S, Pierazzuoli E, Tsuchihashil K, Rigalleau V, Delafaye C, Baillet L, Vergnot V, Brunou P, Gatta B, Gin H, Felber JP, Munger R, Assimacopoulos F, Bobbioni E, Golay A, Wilken M, Larsen FS, Buckley D, Molina LM, Marquez L, Arbeo A, Hernandez C, Kofod H, Damholt AB, Buchan A, Márquez L, Luque MA, Sarti L, Sutton PJ, Behle K, Heimesaat MM, Hüfner M, Gravholt CH, Møller N, Christiansen JS, Schmitz O, Deacon CF, Brock B, Knudsen LB, Agersø H, Huusfeldt PO, Kelly CM, Brunn C, Schioos J, Sewing S, Lemansky P, Wawro S, Mest HJ, Taguchi T, Motoshima H, Yoshizato K, Guenifi A, Henriksson M, Johansson J, Shafqat J, Tally M, Wahren J, Jömvall H, Ekberg K, Rigler R, Pramanik A, Kratz G, Johansson BL, Uhlén M, Jörnvall H, Forst T, Dufayet De La Tour D, Kunt T, Pfützner A, Goitom K, Pohlmann T, Schneider S, Johansson BL, Löbig M, Engelbach M, Beyer J, Ekman B, Nyström F, Arnqvist HJ, Halvatsiotis PG, Meek S, Bigelow M, Nair KS, Maghsoudi S, Fisker S, Vølund AA, Jørgensen JO, Christiansen JS, Hilsted J, Mazerkina NA, Tiulpakov AN, Gorelyshev SK, Peterkova VA, Macut DJ, Dieguez C, Casanueva FF, Catalina PF, Mallo F, Andrade A, García-Mayor RV, Popova VV, Ter Maaten JC, Popp-Snijders C, Madsen L, Ukropec J, Bergene E, Rnstan AC, Berge R, Arner P, Wahl G, Häring H, Bryson JM, Curtis SE, Caterson ID, Winzell MS, Svensson H, Ahnén B, Holm C, Phillips C, Madigan C, Owens D, Collins P, Johnson A, Tomkin GH, Cabezas MC, van Oostrom AJ, Erkelens DW, Summers LK, Fielding BA, Ilic V, Clark ML, Frayn KN, Pietzsch J, Julius U, Nitzsche S, Fischer S, Lindgren C, Amrot-Fors L, Hoffmann MM, Luft D, Schmülling RM, D'Adamo M, Leonetti F, Paoloni A, Ribaudo MC, Basso MS, Elmore U, Restuccia A, Sbraccia P, Emilsson V, O'Dowd J, Heyman R, Cawthorne MA, Pelikánová T, Kazdová L, Žák A, Chvojková Š, Özer EM, Kadıoğlu P, Korugan Ü, Hatemi H, Rivellese AA, Dullaart RP, Riemens SC, Sluiter WJ, van Tol A, Farnier M, Megnien S, Turpin G; Cerivastatin Combination Therapy Study Group, Stulp BK, Brambilla P, Brunelli A, Riva MC, Manzoni P, de Poli S, Riboni S, Stolk RP, Meijer R, Wink O, Zelissen PM, van Gils AP, Grobbee DE, Vilarrasa N, Gimenez O, Lopez L, Insa R, Fdez Castañer M, Cabrera-Rode E, Perich P, Diaz-Horta O, Molina G, Fernández Castañer M, López L, Jiménez O, Boltaña A, Ampudia-Blasco FJ, Martínez I, Civera M, Ascaso JF, Carmena R, Ahmed K, Luzio S, Furmaniak V, Owens DR, Dionadji M, Mbaisouroum M, Anderson J, Garg S, MacKenzie T, Shephard M, Peery B, Chase H, Holstein A, Thießen E, Kaufmann N, Egberts EH, Lutgers HL, Hullegie LM, Hoogenberg K, Wientjes KJ, Schoonen AJ, Wientjes KJ, Schoonen AJ, Weitgasser R, Gappmayer B, Pichler M, Sapin R, Friess P, Eskes SA, de Vries JH, Pouwer F, van Ballegooie E, Spijker AJ, Jeng L, Winsett J, Tubiana-Rufi N, Munz-Licha G, Polak M, Sheehan J, Ulchaker M, Toeller M, Üstün A, Yilmaz MT, Aparicio M, Peyron E; EURODIAB Complications Study Group, Rizkalla SW, Taverna M, Guerre-Millo M, Chevalier A, Pacher N, Slama G, Gorshunskaya M, Buyken AE, Heitkamp G, Kabir M, Oppert JM,

Wursch P, Bruzzo F, Rahman MH, Fatima K, Ahmed S, Mondal HN, Yilmaz M, Öztok U, Karakoç A, Çakır N, Düzgün E, Yetkin I, Arslan M, Şardaş S, Wilding J, Géloën A, Baret G, Dalmaz Y, Peyronnet J, Clémenceau B, Martignat L, Lalain S, Gouin E, Kenda-Ropson N, Miller AO, You S, Aguilera E, Recasens M, Flores L, Ricart MJ, Fernández-Cruz L, Esmatjes E, Crenier L, Noël C, Le Moine A, Mahy M, Danguy A, Kiss R, Goldman M, Bracci C, De Haan B, Nilsson K, Deschamps JY, Glagoličová A, Smrková I, Dieterle C, Illner WD, Land W, Feldmeier H, Scheuer R, Lalli C, Di Loreto C, Ellringmann U, Balks HJ, V Zur Mühlen A, Dengler R, Weissenborn K, Rasmussen BM, Ørskov L, Watson J, Owen G, Barrett G, Ingleby J, Weiss M, Deary I, Cavan D, Kerr D, Bruneii A, Cuce' A, Elsing HG, Kühne D, Quinn ND, Warner DP, Buysschaert M, Jamal R, O'Brien T, Latare P, Mullen J, Rein A, Wargo M, Parkes JL, Ginsberg B, Sotiropoulos A, Peppas TA, Kotsini V, Apostolou O, Bousboulas S, Michailidis E, Sawala M, Pappas S, Nilsson PM, Nilsson JÅ, Berglund G, Molins T, Esteban JI, Genescà J, Paris I, Haufroid V, Selvais P, Petit JM, Duong M, Grappin M, Guiguet M, Rudoni S, Portier H, Brun JM, Bagg W, Plank L, Drury PL, Sharpe N, Braatvedt GD, Carrascosa JM, Molero JC, Fermín Y, Andrés A, Satrústegui J, Rietzsch H, Patzak A, Schwanebeck U, Simpson H, Robertson-Mackay F, Montegriffo E, Fox C, Chiasson JL, Josse RG, Dorman JM, Gerstein HC, Lau D, Leiter LA, Maheux P, Meneilly GS, Murphy L, Rodger NW, Ross SA, Ryan E, Yale JF, Wolever TM, Haller T, Elias I, Segal P, Standi E, Rybka J, Sencer E, Satman I, Schlcnzka A, Vakkilainen J, Tsaglis H, Ioannidis I, Giakoumaki A, Amantou A, Komitopoulos N, Georgiou S, Varsamis E, Katsilambros N, El Gayar M, Shereba N, Botros R, Fikry R, Jackson D, Balme M, Silva-Nunes J, Alves J, Bogalho P, Gardete-Correia L, Nunes-Corrêa J, Kot'átková A, Němcová D, Vrbíková J, Zamrazil V, Meyer L, Delbachian I, Lehert P, Cugnarney N, Drouin P, Guerci B, Wagner OF, Jones NP, Vallance SE, Thompson KA, Miller AK, Inglis AM, Patterson S, Jorkasky D, Freed MI, Mathisen AL, Schneider R, Rubin C, Houser V, Beebe KL, Kortboyer JM, Eckland DJ, Cranmer H, Mori Y, Kurokawa N, Komiya H, Horikoshi H, Yokoyama J, Tajima N, Ikeda Y, Bakst A, Hemyari P, Lönnqvist F, Owen S, Vikramadithyan RK, Chakrabarti R, Misra P, Prem Kumar M, Sunil Kumar KB, Ghosh A, Rajagopalan R, Goldstein B, Katoh S, Tsuruoka N, Hata S, Matsushima M, Ikemoto S, Inoue Y, Edwards G, Fonseca V, Biswas N, Bakris G, Viberti G, Rebuck AS, Weill S, Abel MG, Klappoth W, Brodesser A, Linkeschowa R, Pushparaj P, Tan CH, Tan BK, Bahner A, Parker J, Waite G, Lipson V, Nahar N, Rokeya B, Parveen S, Nur-E-Alam M, Mosihuzzaman M, Hansen AK, Lepore M, Kurzhals R, Pampanelli S, Fanelli CG, Bolli GB, Ratner RE, Hirsch IB, Mecca TE, Wilson CA, Mohideen P, Mudaliar S, Deutsch R, Ciaraldi T, Armstrong D, Kim B, Morrill B, Sha X, Henry R, Meyer BH, Scholtz HE, van Niekerk N, Rosenkranz B, Schoenle E; HOE 901/3003 study group, Witthaus E, Bradley C, Stewart J, Barbeau M, Myers S, Flora D, DiMarchi R, Chance R, Plum A, Larsen PS, Larsen UD, Kristensen JB, Jansen JA, Olsen B, Mortensen H, Hylleberg B, Jacobsen LV, Gall MA, Søgaard B, Ewing FM, Ireland RH, Hoogwerf B, Raskin P, Jovanovic L, Leiter L, Boss AH, Bott U, Ebrahim S, Hirschberger S, Leukel P, Sieber HJ, McGill J, Kilo C, Kamp NM, Wutte A, Le Thai F, Balarac N, Allicar MP, Cazeneuve B, Augendre B, Wise SD, Seah ES, Koivisto V, Torlone E, Del Sindaco P, Ciofetta M, Hedman C, Orre Pettersson AC, Lindström T, Cernigoi AM, Kong N, Kitchen MM, Ryder RE, Petkova M, Angelova-Gateva P, Malone J, Arora V, Bue-Valleskey J, Pein M, Diebler F, Roach P, Gudat U, Dreyer M, Hanusch U, Ristic S, McLeod J, Hirschberg Y, Garreffa S, Keilson L, Mather S, Gagen K, Chen W, Dragonas N, Chuang LM, Juang JH, Wu HP, Chiang YD, Li KL, Jorgensen LN, Tai TY, Cheatham WW, Kennedy F, Woo V, Jain R, Boss A, Moses R, Clauson P, Fischer T, Björk S, Østergaard A, Langendorf KW, Hatorp V, Hasslacher C, Farrar NS, Chambers NJ, Denyer GS, Johnston GA, Hashiguchi S, Jönsson A, Hallengren B, Rydberg T, Herbaut C, Turc A, Mourand I, Chevassus H, Molinier N, Christensen AL, Mathiesen ER, Stage E, Damm P, Boivin S, Gross P, Pennington M, Harder T, Kohlhoff R, Dörner G, Rohde W, Plagemann A, Ferdeghini M, Murru S, Maffei M, Cecchetti P, Dunne F, Brydon P, Smith T, Proffitt M, Holder R, Gee H, Goulis DG, Teoh TG, Asatiani N, Elphick A, Natsvlishvili M, Chanturia T, Shelestova E, Ramazashvili M, Hod M, Cederberg J, Casi AL, Pampfer S, De Hertogh R, Hinck L, Aly S, Bertie J, Botta RM, Imbergamo MP, Impiccichè MG, Todaro B, Greco D, Ekbom P, Clausen P, Feldt-Rasmussen U, Feldt-Rasmussen B, Mølsted Pedersen L, Nørgaard K, Svenningsen A, Nielsen L, Zmudzińska M, Ziętek I, Min Y, Crawford MA, Bozzoni F, Corubolo C, Borrello E, Di Biase N, Spagnolo S, Hawthorne G, Sen D, Bagust A; Northern Diabetic Pregnancy Survey, Maier W, Currie CJ, Sailesh S, Patel V, Hayes D, Cockrill B, Gatling W, Budd S, Mullee MA, Savill AW, Smithers

MG, Davies RR, Sandford A, Stutz L, Vadstrup S, Simonsen V, Musaeus L, Molsing B, Lyholm B, Turner BC, Jenkins E, Hejlesen OJ, Andreassen S, Hovorka R, Cavan DA, Klinge A, Strauss KW, Guthrie R, Testa M, Zimmerman R, Sandberg M, Steinfatt H, Hardenberg R, Gottsmann M, König A, Schmauß S, Hierl FX, Renders CM, Valk GD, van Eijk JT, van der Wal G, Jermendy G, Hídvégi T; Hungarian HbA1c Screening Study Group, Müller UA, Junghänel J, Köhler S, Köhler C, Schumann M, Use G, de Valk HW, Blankestijn JG, de Bruin HJ, Bottomley J, Gillam S, Holmes J, Murphy M; TARDIS Steering Committee and UK centres, Madani SF, Müller R, Hunger Dathe W, Grüßer M, Roien D, Hussain M, Vibe-Petersen J, Braun A, Schiel R, Höfer A, Leppert K, Trento M, Passera P, Tomalino M, Bajardi M, Vaccari P, Pagnozzi F, Pomero F, Molinatti GM, Porta M, Blaauwvriel EE, Hania M, Scholten-Jaegers SM, Links TP, Perciun R, Dumitrescu C, Skeie S, Thue G, Sandberg S, Nordfeldt S, Ludvigsson J, García R, Suárez R, Henry JL, Kangas M, Wilson PH, Pibernik M, Szabo S, Metelko Ž, González-Clemente JM, Galdon G, De Pedro B, Fontanals L, Miñarro A, Topsever P, Azik A, Karışdağ K, Dündar Y, Şengül A, Vileikyte L, Apostolou T, Tomenson B, Bundy CH, Gokal R, Gormley DA; WHO/IDF Patient Empowerment Workshop, Baksi AK, Hrachovinová T, Csémy L, Bartášková D, Krch FD, Gåfvels MC, Lithner F, Branchtein L, Matos MC, Gaio D, Yamashita T, Pousada JM, Duncan BB, Schmidt MI; Brazilian Gestational Diabetes Study Group, Buchanan TA, Xiang AH, Tan S, Peters RK, Trigo E, Kjos SL, Lee WP, Azen S, Illic S, Mezic J, Pettitt DJ, Bastyr EJ, Camps I, Salcedo MD, Rius F, Rubio M, Baptista C, Martins T, Ruas MM, Acosta D, Cerrillos L, Soto A, Quijada D, Morales F, Silva H, García-Hernandez N, Villamil F, Astorga R, Selby PL, Jude EB, Biggs AM, Al-Sabbagh S, Kumar S, Rowbotham J, McKenzie WE, Dodson PM, Barnett AH, Maresh M, Alevizaki M, Anastasiou E, Grigorakis SI, Philippou G, Michalopoulou G, Souvatzoglou A, Corcoy R, Pau E, Pascual E, García-Patterson A, Albareda ML, Ccrmeño J, Altirriba O, Adelantado JM, Ubeda J, Endocrinologia S, Reichelt AJ, Nucci L, Teixeira MM, Costa-E-Forti A, Ciampalini P, Giannone G, Benedetti S, Borrelli P, Czerniawska M, Manowska B, Rami B, Schober E, Hueppe A, Granditsch G, Huber W, Bittmann B, Jaeger A, Saukkonen T, Väisänen S, Savilahti E; Childhood Diabetes in Finland Study Group, Šumník Z, Kotalová R, Loudová M, Cinek O, Šnajderová M, Kolousková S, Vavřinec J, Barbato M, Viola T, Formisano M, Hovind P, Adler IA; UK Prospective Diabetes Study Group, Makita Z, Takeuchi M, Kamada Y, Koike T, Courrèges JP, Pradier P, Bacha J, Aboud E, André L, Lamarca R; Service of internal medecine - diabetologia - vascular diseases, Janečko-Sosnowska E, Lewandowski Z, Janečko D, Kopczyński J, Nakagami T, Tomonaga O, Babazono T, Iwamoto Y, Nakanishi K, Higa M, Kosugi E, Elving LD, Szadkowska A, Mirecka MW, Czerniawska E, Weekers L, Hadjadj S, Belloum R, Gallois Y, Bouhanick B, Marre M, Saucha W, Skwarna B, Zychma M, Żukowska-Szczechowska E, Zychma MJ, Zukowska-Szczechowska E, Nazim J, Dziatkowiak H, Sanak M, Cieślik G, Nannipieri M, Viberti GC, De Cosmo S, Piras G, Errannini E, Uchigata Y, Miura J, Okada T, Gong JS, Zhang J, Tanaka M, Wamoto Y, Zucaro L, Bacci S, Mischio G, Thomas M, Piras GP, Cavallo Perin P, Mauer M, Barzon I, Bortoloso E, Saller A, Crepaldi G, Latif ZA, Christensen PK, V Larsen S, Olsen S, Bombonato G, Sacerdoti D, Chiesura-Corona M, Marangon A, Rudberg S, Rasmussen L, Bangstad HJ, Ösrterby R, Sivous GI, Kasatkina EP, Demurov LM, Nosikov VV, Kotova AK, Kuraeva TL, Mishina II, Gorashko NM, Nosicov VV, Petercova VA, Berrut G, Alhenc-Gelas F, Tsimaratos M, Gerbi A, Barone R, Ollerton RL, Playle RA, Luzio SD, Evans WD, Burch A, Siebenhofer A, Meinitzer A, Brandmaier H, Brunner G, Plank J, West P, Tindall H, McKenna K, Smith D, Tormey W, Kesson CM, Thompson CJ, Penno G, Anichini R, Bandinelli S, Boldrini E, Giannarelli R, Piazza F, Pucci L, Karunakaran S, Morris RJ, Nádas J, Farkas K, Daróczy A, Péterfai É, Svensson M, Weigert C, Facchin S, Gambaro G, Brodbeck K, Schleicher E, Tada H, Nomura K, Kuboki K, Tsukamoto M, Inokuchi T, Menè P, Pugliese F, Iino K, Yoshinari M, Iwase M, Asano T, Sonoki K, Wakisaka M, Takata Y, Ujishima M, Del Prete D, Anglani F, Antonucci F, Mauri JM, Vallés M, Gutiérrez C, Vendrell J, Shinada M, Akdeniz A, Panagiotopoulos P, Bach LA, Law VA, Lecomte PP, Yokota C, Okuda Y, Odawara M, Yamashita K, Yamada N, Kawai K, Açıbay Ö, Mazlum A, Kural E, Gündoğdu S, Jensen C, Körner A, Eklöf AC, Jaremko G, Lal M, DiBona G, Aperia A, Yavuz DG, Tuncer M, Sargon M, Küçükkağa B, Ahiskalı R, Akalın S, Nohara E, Oates PJ, Ellery CA, Yonem A, Azal O, Cakýr B, Erdogan MF, Corakcý A, Ozdemir IC, Stevens RJ, Yudkin JS, Webber J, Wheeler DC, Taylor KG, Jones SL, Srivatsa A, Anderson SG, Cruikshank JK, Florkowski CM, Scott RS, Graham PJ, Moir CL, Flores C, Ruggenenti P, Dodesini AR, Vasile B, Gaspari F, Arnoldi F, Ferrari S, Ciocca I, Spalluzzi A, Remuzzi G,

Delvigne C, Ballaux D, Bosman DR, Winkler AS, Marsden J, Watkins PJ, Strutton D, Erbey JR, Jacobsen P, Rossing K, Jensen JS, Mansfield MW, Kowalska I, Telejko B, Bachórzewska-Gajewska A, Prokop J, Kochman W, Musiał W, Naskręt D, Oleksa R, Zozulińska D, Sowiński J, Wierusz-Wysocka B, Klamann A, Jonas M, Müller-Lung U, Heuser L, Launhardt V, Valensi P, Pariès J, Torremocha F, Brulport V, Sachs RN, Vanzetto G, Levy M, Lormeau B, Halimi S, Performis A, Boumal D, Zimmermann C, Bernard Y, Sabbah A, Meneveau N, Gautier S, Bassand JP, Anděl M, Kraml P, Potočková J, Dvořáková H, Trešlová L, Nuttall SL, Martin U, Kendall MJ, Schiaffini R, Pantaleo A, Battocletti T, Vaccari V, Brufani C, Martuscelli E, Gargiulo P, Nieszner E, Posa I, Kocsis E, Préda I, Pogatsa G, Koltai MZ, Stefanidis A, Manoussakis S, Handanis S, Zairis M, Vitalis D, Dadiotis L, Fiorina P, La Rocca E, Astorri E, Rossetti C, Lucignani G, Giudici D, Castoldi R, Mazarakis N, Giagiakou E, Karavidas A, Agellou A, Karamani O, Matsakas E, Caviezel F, Morricone L, Ranucci M, Denti S, Cazzaniga A, Enrini R, Isgrò G, González de Molina FJ, Sala J, Masià R, Marrugat J, Kruszewski P, Wolnik B, Bieniaszewski L, Świerblewska E, Semetkowska-Jurkiewicz E, Krupa-Wojciechowska B, Vasilikos PG, Alaveras AE, Anastasopoulos NG, Chala E, Sidira M, Christakopoulos PD, Poulsen PL, Hansen KW, Ebbehøj E, Knudsen ST, Mogensen CE, Ramu Y, Vidyullatha Y, Strojek K, Gorska J, Morawin E, Ritz E, Ciavarella A, Malini PL, Strocchi E, Fiumi N, Ambrosioni E, Idzior-Waluś B, Stevens L, McEneny J, O'Kane MJ, Moles KW, McMaster C, Young IS, Leonhardt W, Konstadelou E, Gürlek A, Soedamah-Muthu S, Taskinen MR, Ehnholm C, Wägner A, Bayen L, Rigla M, Ortega E, Caixàs A, Mestrón A, Ordóñez J, Pérez A, Sotiropoulou G, Servais PL, Bertolotto A, Pilo M, Suchánková G, Andratschke S, Tschöp M, Strasburger CJ, Rizzo L, Aerts P, Vinckx M, Ansquer JC, Ryan M, Buter H, Navis GJ, de Jong PE, de Zeeuw D, Carreras G, Giménez G, Pou JM, Howorka K, Gabriel M, Pumprla J, Köves A, Bhowmik NB, Haque A, Rahman A, Paleari F, Gamba P, Mauri G, Rovaris G, Giannattasio C, Piatti ML, Zincone A, Cavaletti G, Mancia G, Lan S, Arezzo J, Gerber RA, Klioze SS, Saponara C, Tartaglione T, Cercone S, Caputo S, Meloni T, Brunetti D, Di Lazzaro V, Xu G, Jiang HY, Shy ME, Sugimoto K, Zhang WX, Kuchmerovskaya T, Donchenko G, Shymansky I, Kuchmerovsky N, Pakyrbaeva L, Cameron NE, Keegan A, Cotter MA, Mirrlees D, Smale SE, Biessels GJ, Duis SE, Kamal A, Gispen WH, Carrington A, Carman S, Smiarowski H, Lavoie D, Sawicki D, Sabetta A, Litchfield J, Van Zandt M, Sredy J, Smirnova V, Strokov I, Ivanova L, Ichunina A, Nakamura J, Nakayama M, Hamada Y, Chaya S, Kato K, Kasuya Y, Mizubayashi R, Miwa K, Yasuda Y, Kamiya H, Hotta N, Bíró K, Kukorelli T, Szilágyi N, Kürthy M, Komáromy A, Mogyorosi T, Nagy K, Çakir M, Baskal N, Güllü S, Elhan AH, Erdogan G, Ziegler D, Piolot R, Neubauer J, Senesi B, Bonetti R, Napolitano A, Canepa F, Ottonello P, Schabmann A, Giménez-Pérez G, Arroyo JA, López T, Ponz E, Mauricio D, Diem P, Zanchin L, Suter SL, Lefrandt JD, Smit A, van Roon AM, Dullaart R, Voita D, Mackevics V, Vitols A, Lengyel C, Farkas G, Török T, Légrády P, Várkonyi TT, Kardos A, Gingl Z, Kempler P, Rudas L, Lonovics J, Marchand M, Stevens LK, Tarnás G; EURODIAB IDDM Study Group, Estrella F, Christensen NJ, Keresztes K, Barna I, Hermányi Z, Vargha P, Bonnevie L, Chanudet X, Larroque P, Tutuncu NB, Deger A, Batur MK, Yıldırır A, Onalan O, Aksöyek S, Kabakçı G, Erbaş T, Galicka-Latała D, Surdacki A, Gerritsen J, TenVoorde BJ, Heethaar RM, Tagawa TS, Kodama M, Yoshioka R, Yamasaki Y, Didangelos T, Athyros V, Kontopoulos A, Papageorgiou A, Karamitsos D, Lacigová S, Rušavý Z, Kárová R, Perrild H, Kay L, Jørgensen T, Bień AI, Witek P, Geraldès E, Rodrigues D, Pereira L, Doménech A, Leitão P, Anagnostopoulos D, Foster AV, Nag S, Barsoum M, Lewis G, Dunlop N, Connolly V, Bilous R, Kelly W, Chantelau E, Gede A, Sharman D, O'Halloran D, Best C, Abbas ZG, Lutale J, Gill GV, Jarvis WR, Archibald LK, Corcoran S, Mansell J, Pibworth L, Terada H, Shiba T, Utugi N, Utugi T, Blum M, Strobel J, Höfken K, Razvi FM, Kritzinger EE, Taylor K, Jones S, Illahi W, Grüßer M, Hartmann P, Hoffstadt K, van Leiden HA, Moll AC, Polak BC, Pietragalla GB, Maurino M, Montanaro M, Karadeniz Ş, Tommasini P, Quadrini C, Demiraj V, Rispoli E, Ota A, Takama H, Saito N, Hemández C, Lepore D, Antico L, Giardina B, Franconi F, Michoud E, Chamot S, Riva C, Hammes HP, Renner O, Breier G, Lin J, Alt A, Betzholtz C, Bretzel RG 3rd, Manti R, Gallo M, Molinar Hin A, Brignardello E, Bocuzzi G, Li S, Xiang K, Zhang R, Shangguan X, Wu J, Donnan PT, Broomhall J, Hunter K, Morris AD; DARTS/MEMO Collaboration, Ioannidis G, Peppa M, Rontogianni E, Kallifronas M, Lekatsas I, Chrysanthopoulou G, Anthopoulos L, Kesse M, Thalassinos N, Neves C, Medina JL, Lopes F, Yılmaz M, Güvener N, Güvener M, Kocagöz T, Böke E, Paşaoglu I, Bascil Tutuncu N, Oto A, Karvonen MK, Koulu M, Pesonen U, Mercuri M, Rauramaa

R; Pittsburgh Epidemiology of Diabetes Complications (EDC) Study, Rutter MK, Kesteven P, McComb JM, Marshall SM, Sobieska M, Wiktorowicz K, Kanters SD, Banga JD, Algra A, Frijns CJ, Beutler JJ, Fijnheer R, Nicoloff G, Baydanoff S, Stanimirova N, Petrova C, Lario S, Campistol JM, Cases A, Clària J, Iñigo P, Esmatjcs E, Sármán B, Tóth M, Kocsis I, Somogyi A, Bumbure A, Jachimowicz K, Samson J, Tomasiak M, Sobol A, Stańczyk L, Watala C, Stradina P, Wiśniewska-Jarosińska M, Marciniak D, Więsławka B, Watała C, Golański J, Zinnat R, Mahmud I, Büyükasik Y, Demiroğlu H, Szczepanik A, Skowroński M, Murawska A, Meeking DR, Allard S, Munday J, Chowienczyk P, Shaw KM, Cummings MH, Šimková R, Jirsa M, Hadoke PW, McIntyre CA, Jones GC, Williams BC, Elliott AI, McKnight JA, Pernow J, Bombonato GC, Finucci GF, Zotta L, Senses V, Ozyazgan S, Ince E, Tunçdemir M, Oztürk M, Sultuybek G, Akkan AG, Özyazgan S, Unlücerci Y, Bekpınar S, Meyer MF, Lee BC, Shore AC, Humphreys JM, Tooke JE, Dell'omo G, Giovannitti G, Caricato F, Mariani M, Pedrinelli R, Kiviet-Boehm C, Schwellung V, Matthäei S, Pfohl M, McInerney D, Itoh H, Ohno T, Katoh N, Baumgartner-Parzer S, Artwohl M, Graier W, Ludwig C, Tachi Y, Bannai C, Shinohara M, Shimpuku H, Ohura K, Bertacca A, Sasvári M, Szaleczki E, Puszta P, Boes U, Klaus E, Dittrich P, Wagner Z, Wittmann I, Pótó L, Wagner L, Mazák I, Nagy J, Feletto F, Taboga C, Tonutti L, Lizzio S, Russo A, Selmo V, Ceriello A, Lekakis J, Papamichael CM, Stamatopoulos K, Stamatopoulos S, Yillar DO, Gay M, Lillaz E, Passaro A, Vanini A, Calzoni F, D'Elia K, Carantoni M, Zuliani G, Fellin R, Solini A, Chwatko G, Bald E, Dramaïs AS, Wallemacq PE, Vandeleene B, Ciaria MV, Ariano M, Strom R, Gibney J, Weiss U, Turner B, O'Gorman P, Watts G, Powrie J, Crook M, Shaw K, Cummings M. 35th Annual Meeting of the European Association for the Study of Diabetes : Brussels, Belgium, 28 September-2 October 1999. *Diabetologia*. 1999 Aug;42(Suppl 1):A1-A330. PubMed PMID: 27770183.

301: Gazioğlu N, Akar Z, Ak H, İslak C, Koçer N, Seçkin MS, Kuday C. Extradural balloon obliteration of the empty sella report of three cases (intrasellar balloon obliteration). *Acta Neurochir (Wien)*. 1999;141(5):487-94. PubMed PMID: 10392204.

302: Kaynar MY, Erdinçler P, Tadayyon E, Belce A, Gümüştas K, Ciplak N. Effect of nimodipine and N-acetylcysteine on lipid peroxidation after experimental spinal cord injury. *Neurosurg Rev*. 1998;21(4):260-4. PubMed PMID: 10068187.

303: Uzan M, Cantasdemir M, Seckin MS, Hancı M, Kocer N, Sarıoglu AC, Islak C. Traumatic intracranial carotid tree aneurysms. *Neurosurgery*. 1998 Dec;43(6):1314-20; discussion 1320-2. Review. PubMed PMID: 9848844.

304: Uzan M, Yentür E, Hancı M, Kaynar MY, Kafadar A, Sarıoglu AC, Bahar M, Kuday C. Is it possible to recover from uncal herniation? Analysis of 71 head injured cases. *J Neurosurg Sci*. 1998 Jun;42(2):89-94. PubMed PMID: 9826793.

305: Kaynar MY, Hancı M, Kafadar A, Gümüştaş K, Belce A, Ciplak N. The effect of duration of compression on lipid peroxidation after experimental spinal cord injury. *Neurosurg Rev*. 1998;21(2-3):117-20. PubMed PMID: 9795945.

306: Tüzgen S, Kaynar MY, Güner A, Gümüştaş K, Belce A, Etuş V, Ozyurt E. The effect of epidural cooling on lipid peroxidation after experimental spinal cord injury. *Spinal Cord*. 1998 Sep;36(9):654-7. PubMed PMID: 9773452.

307: Erdinçler P, Kaynar MY, Canbaz B, Etus V, Ciplak N, Kuday C. Two different surgical techniques for reduction cranioplasty. *Childs Nerv Syst*. 1998 Aug;14(8):372-7. PubMed PMID: 9753403.

308: Erdinçler P, Kaynar MY, Canbaz B, Koçer N, Kuday C, Ciplak N. Iniencephaly: neuroradiological and surgical features. Case report and review of the literature. *J Neurosurg*. 1998 Aug;89(2):317-20. Review. PubMed PMID: 9688130.

- 309: Hancı M, Kafadar A, Sarioğlu A, İslak C, Oz B. Cerebral candidiasis presenting as a mass lesion. Zentralbl Neurochir. 1998;59(2):129-31. PubMed PMID: 9674103.
- 310: Gazioglu N, Vural M, Seçkin MS, Tüysüz B, Akpir E, Kuday C, İlkkın B, Erginol A, Cenani A. Meckel-Gruber syndrome. Childs Nerv Syst. 1998 Mar;14(3):142-5. PubMed PMID: 9579873.
- 311: Yilmazlar S, Hancı M, Oz B, Kuday C. Blood degradation products play a role in cerebral ischemia caused by acute subdural hematoma. J Neurosurg Sci. 1997 Dec;41(4):379-85. PubMed PMID: 9555646.
- 312: Uzan M, Ciplak N, Dashti SG, Bozkus H, Erdinçler P, Akman C. Depressed skull fracture overlying the superior sagittal sinus as a cause of benign intracranial hypertension. Case report. J Neurosurg. 1998 Mar;88(3):598-600. PubMed PMID: 9488320.
- 313: Erdinçler P, Lena G, Sarioğlu AC, Kuday C, Choux M. Intracranial meningiomas in children: review of 29 cases. Surg Neurol. 1998 Feb;49(2):136-40; discussion 140-1. PubMed PMID: 9457262.
- 314: Sahin G, Oruç T, Simşek G, Güner I. Central and peripheral effects of the non-neural substances on respiration before and after vagotomy. Tohoku J Exp Med. 1997 Aug;182(4):297-307. PubMed PMID: 9352622.
- 315: Erdinçler P, Dashti R, Kaynar MY, Canbaz B, Ciplak N, Kuday C. Hydrocephalus and chronically increased intracranial pressure in achondroplasia. Childs Nerv Syst. 1997 Jun;13(6):345-8. Review. PubMed PMID: 9272288.
- 316: Sario-glu AC, Hancı M, Bozkuş H, Kaynar MY, Kafadar A. Unilateral hemilaminectomy for the removal of the spinal space-occupying lesions. Minim Invasive Neurosurg. 1997 Jun;40(2):74-7. PubMed PMID: 9228342.
- 317: Erdinçler P, Kaynar MY, Kafadar A, Oğuzoğlu SA, Ozyurt E, Kuday C. Primary presacral extradural hydatid disease. Acta Neurochir (Wien). 1997;139(2):151-2. PubMed PMID: 9088374.
- 318: Senyuva C, Yücel A, Okur I, Cansız H, Sanus Z. Free rectus abdominis muscle flap for the treatment of complications after neurosurgical procedures. J Craniofac Surg. 1996 Jul;7(4):317-21. PubMed PMID: 9133840.
- 319: Ozyurt E, Sönmez H, Süer S, Kökoğlu E. The prognostic importance of fibronectin and sialic acid levels in human pituitary neuroendocrine tumors. Cancer Lett. 1996 Feb 27;100(1-2):151-4. PubMed PMID: 8620435.
- 320: Sarioğlu AC, Ozlen F, Hancı M, Oz B. Craniopharyngioma extended into the posterior fossa. Neurosurg Rev. 1996;19(4):265-7. PubMed PMID: 9007891.
- 321: Uzan M, Hancı M, Sarioğlu AC, Kaynar MY, Bozkuş H. Bilateral traumatic abducens nerve paralysis with cervical spine flexion injury. Eur Spine J. 1996;5(4):275-7. PubMed PMID: 8886742.
- 322: Güzel MZ, Yıldırım AM, Yücel A, Seradjmir M, Dervisoglu S. Osteogenic potential of infant dural grafts in different recipient beds. J Craniofac Surg. 1995 Nov;6(6):489-93. PubMed PMID: 9020740.
- 323: Güzel MZ, Yücel A, Seradjmir M. A simple method to harvest dural grafts. J Craniofac Surg. 1995 May;6(3):255. PubMed PMID: 9020698.
- 324: Akar Z. Myelomeningocele. Surg Neurol. 1995 Feb;43(2):113-8. Review. PubMed PMID: 7892653.

325: Uzan M, Hancı M, Güzel O, Sarioğlu AC, Kuday C, Ozlen F, Kaynar MY. The significance of neuron specific enolase levels in cerebrospinal fluid and serum after experimental traumatic brain damage. *Acta Neurochir (Wien)*. 1995;135(3-4):141-3. PubMed PMID: 8748804.

326: Hancı M, Kuday T, Sarioğlu AC, Uzan M. A study of the factors affecting the outcome of vertebromedullary injuries. *Paraplegia*. 1995 Jan;33(1):46-8. PubMed PMID: 7715954.

327: Kaynar MY, Hancı M, Kuday C, Belce A, Gumustas K, Kokoglu E. Changes in the activity of antioxidant enzymes (SOD, GPX, CAT) after experimental spinal cord injury. *Tokushima J Exp Med*. 1994 Dec;41(3-4):133-6. PubMed PMID: 7701506.

328: Canbaz B, Akar Z, Yilmazlar S, Akar S, Kuday C. Warburg syndrome. *Neurol Res*. 1994 Apr;16(2):145-7. PubMed PMID: 7914001.

329: Kuday C, Uzan M, Hancı M. Statistical analysis of the factors affecting the outcome of extradural haematomas: 115 cases. *Acta Neurochir (Wien)*. 1994;131(3-4):203-6. PubMed PMID: 7754821.

330: Sayin A, Bozkurt AK, Tüzün H, Vural FS, Erdogan G, Ozer M. Surgical treatment of Buerger's disease: experience with 216 patients. *Cardiovasc Surg*. 1993 Aug;1(4):377-80. PubMed PMID: 8076063.

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