

Neurocirujano Universidad de Estambul

En su último trabajo como autor principal concluyó que la administración sistémica de IL-12 en modelo de glioma C6 en ratas prolonga la supervivencia, probablemente por la estimulación de la inmunidad celular que conduce a la infiltración linfocítica.

Tanriover 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.

2: 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. Epub 2008 Jul 30. PubMed PMID: 18671896.

3: 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. Epub 2008 Jul 9. PubMed PMID: 18617228.

4: 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. Epub 2008 Apr 22. PubMed PMID: 18434160.

5: Tanriover 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.

6: Tanriover N, Kemerdere R, Kafadar AM, Muhammedrezai S, Akar Z. Oculomotor nerve schwannoma located in the oculomotor cistern. *Surg Neurol.* 2007 Jan;67(1):83-8; discussion 88. Epub 2006 Nov 3. PubMed PMID: 17210311.

7: 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.

8: Tanriover N, Ulm AJ, Rhoton AL Jr, Kawashima M, Yoshioka N, Lewis SB. One-piece versus two-piece orbitozygomatic craniotomy: quantitative and qualitative considerations. *Neurosurgery.* 2006 Apr;58(4 Suppl 2):ONS-229-37; discussion ONS-237. PubMed PMID: 16582645.

9: Tanriover N, Rhoton AL Jr. The anteroinferior cerebellar artery embedded in the subarcuate fossa: a rare anomaly and its clinical significance. *Neurosurgery.* 2005 Aug;57(2):314-9; discussion 314-9. PubMed PMID: 16094161.

10: Tanriover N, Ulm AJ, Rhoton AL Jr, Yasuda A. Comparison of the transvermian and telovelar approaches to the fourth ventricle. *J Neurosurg.* 2004 Sep;101(3):484-98. PubMed PMID: 15352607.

11: Tanriover N, Rhoton AL Jr, Kawashima M, Ulm AJ, Yasuda A. Microsurgical anatomy of the insula and the sylvian fissure. *J Neurosurg.* 2004 May;100(5):891-922. PubMed PMID: 15137609.

12: Tanriover N, Kawashima M, Rhoton AL Jr, Ulm AJ, Mericle RA. Microsurgical anatomy of the early branches of the middle cerebral artery: morphometric analysis and classification with angiographic correlation. *J Neurosurg.* 2003 Jun;98(6):1277-90. PubMed PMID: 12816276.

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