

- Kolenda H, Ludwig HC. [Professor Emeritus Evangelos Markakis](#). J Neurol Surg A Cent Eur Neurosurg. 2018 Sep;79(5):357. doi: 10.1055/s-0038-1668094. Epub 2018 Aug 7. PubMed PMID: 30086578.
- 2: Kolenda H, Steffens H, Hagenah J, Schomburg ED. Different susceptibility of facilitatory and inhibitory spinal pathways to ischemia in the cat. Neurosci Res. 2003 Nov;47(3):357-66. PubMed PMID: 14568118.
- 3: Kolenda H, Steffens H, Gefeller O, Hagenah J, Schomburg ED. Critical levels of spinal cord blood flow and duration of ischemia for the acute recovery of segmental spinal cord responses in cats. J Spinal Disord. 1997 Aug;10(4):288-95. PubMed PMID: 9278912.
- 4: Kolenda H, Steffens H, Hagenah J, Diegeler A, Ankorina I, Schomburg ED. Influence of short-term ischemia on segmental spinal cord reflex functions in cats. J Spinal Disord. 1997 Feb;10(1):68-79. PubMed PMID: 9041498.
- 5: Kolenda H, Steffens H, Nagel H, Schomburg ED. Interstitial adenosine and serotonin in the feline lumbar spinal cord during short-term ischaemia. Physiol Res. 1997;46(4):295-302. PubMed PMID: 9728496.
- 6: Kolenda H, Gremmelt A, Rading S, Braun U, Markakis E. Ketamine for analgosedative therapy in intensive care treatment of head-injured patients. Acta Neurochir (Wien). 1996;138(10):1193-9. Erratum in: Acta Neurochir (Wien) 1997;139(12):1193. PubMed PMID: 8955439.
- 7: Kolenda H, Schoener WF. Shunt-valve noise as an unusual reason for shunt revision. Childs Nerv Syst. 1995 Aug;11(8):489-91. PubMed PMID: 7585689.
- 8: Kolenda H, Markakis E, Dieckmann G, Bockermann V. [Microsurgical resection of small brain tumor processes with stereotactic control]. Neurochirurgia (Stuttg). 1989 Sep;32(5):141-5. German. PubMed PMID: 2677812.
- 9: Kolenda H, Smiechowska M. [Effect of the conditions of food preservation on microbiological changes in selected frozen products]. Rocznik Państw Zakł Hig. 1988;39(1):42-50. Polish. PubMed PMID: 3387853.
- Kolenda H, Schröder M, Mühlendyck H, Rama B, Markakis E. [Transethmoidal](#) decompression of the optic nerve in the case of craniocerebral trauma. Neurosurg Rev. 1988;11(1):39-43. PubMed PMID: 3217018.

From:

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

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=herbert_kolenda

Last update: **2024/06/07 02:56**

