

Taka publications

Book chapter

1. Endoscopic Treatment of Intracranial Cysts.

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8th ACNS 2010, Medimond, Italy. pp137-140, 2011

2. Occult Spinal Dysraphism,

Galleher R, Inagaki T, Abtin K, Walker ML.

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3. Experimental Analysis: The Cause of Neural Tube Defects and Chiari II Type malformation, and the Important Role of Normal Neurulation in Their Prevention.

Inagaki T, Schoenwolf GC, Yamanouchi Y, Kawamoto K.

Spina Bifida (Matsumoto S. Ed) Publisher: Springer, pp245-249, 1999

4. Currarino Syndrome and Related Conditions.

Yamanouchi Y, Inagaki T.

Spina Bifida (Matsumoto S. Ed) Publisher: Springer, pp72-77, 1999

5. Neural Tube Defects.

Inagaki T, Smith JL, Walker ML, Schoenwolf GC.

Methods in Molecular biology, Developmental Biology Protocols Vol. 1, Tuan RS, Lo CW Eds.

Publisher: Humana Press, pp161-166, 1999

Papers

1. Separation Surgery of pygopagus asymmetrical conjoined twins sharing U-shaped spinal cord: case report and literature review. Takami H, Inagaki T, Hamada Yoshinori, Kaneko K, Asai A, Kawamoto K. Childs Nerv Syst. 29:699-706, 2013

2. The management of the intraventricular hemorrhage in preterm infant with low birth weight. Inagakit T, Kawaguchi T, Yamahara T, Kitamura N, Ryu T, kinoshita Y, Yamanouchi Y, Kaneko K, Kawamoto K

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3. Guideline for management and treatment of fetal and congenital hydrocephalus: Center of Excellence-Fetal and Congenital Hdrocephalus Top 10 Japan Guideline 2011

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4. Unusual Fetal Hydrocephalus-A Case Report-.

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Current Treatment for Hydrocephalus 11: 1-4, 2001

5. Intracranial dural cyst.

Inagaki T, Yamanouchi Y, Nishimura T, Kawamura Y, Kawamoto K.

Child's Nerv Syst 14: 69-73, 1998

6. Experimental model: Change in the posterior fossa with surgically induced spina bifida aperta in mouse. Inagaki T, GC Schoenwolf, ML Walker. Pediatric Neurosurg, 26: 185-189, 1997

7. Concanavalin-A-induced Open Neural Tube Defects in Chick Embryos.

Inagaki T, Wang KC, Higbee RG, McLone DG, Knepper PA.

Neurologia Medico-chirurgica: 36, 691-697, 1996