



Felix Aigner

Kontakt

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Publikationen (13)

Aigner F, Morales-Conde S, Zorron R, Sileri P, Boni L, de Graaf E, Scherer R, Shamiyeh A, Klaus A, Tse C, Brunner W, Panis Y, Herbst F, Hörmann R, Fritsch H, Pratschke J, D'Hoore A, Brenner E, Williams N, Biebl M, The TAMIS TME collaboration group, Weiss H, Mittermair R. Anatomical considerations for transanal minimal-invasive surgery: the caudal to cephalic approach. *Colorectal Dis* 2015; 17:O47-O53.

Aigner F, Wiedemann D, Longato S, Fritsch H, Stichelberger M, Piza-Katzer H. [Anatomical considerations on treatment strategies for compression syndromes of the fibular nerve in the proximal leg]. *Handchir Mikrochir Plast Chir* 2009; 41:238-43.

Fritsch H, Aigner F, Ludwikowski B, Reinstadler-Zankl S, Illig R, Urbas D, Schwarzer C, Longato S. Epithelial and muscular regionalization of the human developing anorectum. *Anat Rec (Hoboken)* 2007; 290:1449-58.

Longato S, Aigner F, Conrad F (2007). OP Video "Endoanal Advancement Flap. Präsentiert bei: Coloproktologische Wintertagung, Seefeld i.T.

Kralinger F, Aigner F, Longato S, Rieger M, Wambacher M. Is the bare spot a consistent landmark for shoulder arthroscopy? A study of 20 embalmed glenoids with 3-dimensional computed tomographic reconstruction. *Arthroscopy* 2006; 22:428-32.

Longato S, Kralinger F, Fritsch H, Aigner F (2005). Anatomical considerations on the "bare spot" of the glenoid cavity. Präsentiert bei: 4th joint meeting AACCA/BACA, New York City

Longato S, Aigner F, Kralinger F, Fritsch H (2004). Anatomical considerations on the "bare spot" of the glenoid cavity. Präsentiert bei: 99th Annual Meeting of the Anatomic Society, Wien

Aigner F, Longato S, Gardetto A, Piza-Katzer H, Fritsch H (2004). Anatomical considerations on the deep fibular nerve damage in case of compartment syndrome in the leg. Präsentiert bei: 99th Annual Meeting of the Anatomic Society, Wien

Longato S, Aigner F, Trieb T, Lang T, Künzel K, Bale R (2003). The use of stereotactic navigation system for accurate adaptation of CT, MRI, and anatomical section in anatomical education. Präsentiert bei: 3rd joint meeting AACCA/BACA, Graz

Longato S, Aigner F, Pfaller K, Lang T, Gardetto A, Klimaschewski L (2003). Nerve regeneration through a silicone conduit and morphological analysis of axonal regeneration. Präsentiert bei: 3rd joint meeting AACCA/BACA, Graz

Aigner F, Longato S, Gardetto A, Fritsch H, Piza-Katzer H (2003). Anatomical considerations on deep fibular nerve damage in case of compartment syndrome in the leg. Präsentiert bei: 3rd joint meeting AACCA/BACA, Graz

Longato S, Pimpl M, Nindl W, Poisel S, Aigner F, Klimaschewski L (2002). Biolistic transfection and morphological analysis of cultured sympathetic neurons. Präsentiert bei: AACCA Meeting, Gainesville, Florida

Longato S, Jaschke W, Kovacs P, Rieger M, Trieb T, Lang T, Bale R, Fritsch H, Gaber O, Messner H, Aigner F, Poisel S (2002). Accurate adaptation of anatomical slices of the foot to correlated CT and MRI images by means of a stereotactic navigation system. Präsentiert bei: AACCA Meeting, Gainesville, Florida

Projekte (0)

Keine Resultate gefunden.

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