



Helga Fritsch

Kontakt

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Publikationen (19)

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.

Blumer M, Longato S, Fritsch H. Localization of tartrate-resistant acid phosphatase (TRAP), membrane type-1 matrix metalloproteinases (MT1-MMP) and macrophages during early endochondral bone formation. *J Anat* 2008; 213:431-41.

Blumer M, Longato S, Fritsch H. Structure, formation and role of cartilage canals in the developing bone. *Ann Anat* 2008; 190:305-15.

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.

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Blumer M, Longato S, Schwarzer C, Fritsch H (2007). The development and function of cartilage canals in the mice femur. Präsentiert bei: 102nd Annual Meeting of the Anatomische Gesellschaft, Giessen

Lunacek A, Bartsch G, Sergi C, Longato S, Fritsch H, Horninger W, Schlenck B, Schwentner C, Oswald J, Radmayr C. Growth curves of the fetal prostate based on three-dimensional reconstructions: a correlation with gestational age and maternal testosterone levels. *BJU Int* 2006; 99:151-6.

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Blumer M, Longato S, Richter E, Fritsch H (2006). Expression of bone cell specific markers within cartilage canals. Präsentiert bei: 101st Annual Meeting of the Anatomic Society, Freiburg i.Br.

Reinstadler-Zankl S, Gardetto A, Piza-Katzer H, Fritsch H, Longato S (2006). The spacial allocation of the third finger fascicles of the median nerve in the carpal tunnel. Präsentiert bei: 101st Annual Meeting of the Anatomic Society, Freiburg i.Br.

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

Longato S, Oswald J, Schwentner C, Lunacek A, Radmayr C, Fritsch H (2005). Loss of intersitial cells of cajal and gap junction protein Connexin 43 at the ureterovesical junction in children with vesicoureteral reflux. Präsentiert bei: 4th joint meeting AACA/BACA, New York City

Blumer M, Longato S, Richter E, Pérez M, Konakci K, Fritsch H. The role of cartilage canals in endochondral and perichondral bone formation: are there similarities between these two processes?. *J Anat* 2005; 206:359-72.

Longato S, Blumer M, Richter E, Lazarescu D, Fritsch H (2004). Identification and location of bone-forming cells within cartilage canals on their course into the secondary ossification center (SOC). Präsentiert bei: 100 Annual Meeting of the Anatomic Society, Würzburg

Blumer M, Longato S, Fritsch H. Cartilage canals in the chicken embryo are involved in the process of endochondral bone formation within the epiphyseal growth plate. *Anat Rec A Discov Mol Cell Evol Biol* 2004; 279:692-700.

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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 AACA/BACA, Graz

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: AACA Meeting, Gainesville, Florida

Projekte (0)

Keine Resultate gefunden.

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