



Luis Filgueira

Kontakt

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Publikationen (18)

Grob K, Monahan R, Manestar M, Filgueira L, Zdravkovic V. The posterior ridge of the greater tuberosity of the humerus: a suitable landmark for the posterior approach to the shoulder joint?. *J Shoulder Elbow Surg* 2018

Grob K, Manestar M, Filgueira L, Kuster M, Gilbey H, Ackland T. The interaction between the vastus medialis and vastus intermedius and its influence on the extensor apparatus of the knee joint. *Knee Surg Sports Traumatol Arthrosc* 2017

Grob K, Manestar M, Filgueira L, Ackland T, Gilbey H, Kuster M. New insight in the architecture of the quadriceps tendon. *J Exp Orthop* 2016; 3:32.

Grob K, Manestar M, Ackland T, Filgueira L, Kuster M. Potential Risk to the Superior Gluteal Nerve During the Anterior Approach to the Hip Joint: An Anatomical Study. *J Bone Joint Surg Am* 2015; 97:1426-31.

Grob K, Monahan R, Gilbey H, Yap F, Filgueira L, Kuster M. Distal extension of the direct anterior approach to the hip poses risk to neurovascular structures: an anatomical study. *J Bone Joint Surg Am* 2015; 97:126-32.

Cadosch D, Thyer M, Gautschi O, Lochnit G, Frey S, Zellweger R, Filgueira L, Skirving A. Functional and proteomic analysis of serum and cerebrospinal fluid derived from patients with traumatic brain injury: a pilot study. *ANZ J Surg* 2010; 80:542-7.

Cadosch D, Toffoli A, Gautschi O, Frey S, Zellweger R, Skirving A, Filgueira L. Serum after traumatic brain injury increases proliferation and supports expression of osteoblast markers in muscle cells. *J Bone Joint Surg Am* 2010; 92:645-53.

Cadosch D, Chan E, Gautschi O, Filgueira L. Metal is not inert: Role of metal ions released by biocorrosion in aseptic loosening--Current concepts. *Journal of biomedical materials research. Part A* 2009

Cadosch D, Sutanto M, Chan E, Mhawi A, Gautschi O, von Katterfeld B, Simmen H, Filgueira L. Titanium uptake, induction of RANK-L expression, and enhanced proliferation of human T-lymphocytes. *Journal of orthopaedic research : official publication of the Orthopaedic Research Society* 2009

Cadosch D, Chan E, Gautschi O, Meagher J, Zellweger R, Filgueira L. Titanium IV ions induced human osteoclast differentiation and enhanced bone resorption in vitro. *Journal of biomedical materials research. Part A* 2009; 91:29-36.

Cadosch D, Al-Mushaiqri M, Gautschi O, Chan E, Jung F, Skirving A, Filgueira L. Immune response deviation and enhanced expression of chemokine receptor CCR4 in TBI patients due to unknown serum factors. *Injury* 2009

Cadosch D, Chan E, Gautschi O, Simmen H, Filgueira L. Bio-corrosion of stainless steel by osteoclasts--in vitro evidence. *Journal of orthopaedic research : official publication of the Orthopaedic Research Society* 2009; 27:841-6.

Gautschi O, Cadosch D, Frey S, Skirving A, Filgueira L, Zellweger R. Serum-mediated osteogenic effect in traumatic brain-injured patients. *ANZ journal of surgery* 2009; 79:449-55.

Cadosch D, Meagher J, Gautschi O, Filgueira L. Uptake and intracellular distribution of various metal ions in human monocyte-derived dendritic cells detected by Newport Green DCF diacetate ester. *Journal of neuroscience methods* 2009; 178:182-7.

Cadosch D, Gautschi O, Chan E, Simmen H, Filgueira L. Titanium induced production of chemokines CCL17/TARC and CCL22/MDC in human osteoclasts and osteoblasts. *Journal of biomedical materials research. Part A* 2009

Cadosch D, Gautschi O, Thyer M, Song S, Skirving A, Filgueira L, Zellweger R. Humoral factors enhance fracture-healing and callus formation in patients with traumatic brain injury. *The Journal of bone and joint surgery. American volume* 2009; 91:282-8.

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Projekte (0)

Keine Resultate gefunden.

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