



Lukas Ebnetter

Kontakt

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Bereiche

Orthopädische Chirurgie und Traumatologie des Bewegungsapparates

Publikationen (8)

Külling F, Ebnetter L, Rempfler G, Zdravkovic V. A new parallel closing mechanism for the laminectomy rongeur makes it significantly more precise: a biomechanical and mechanical comparison study. *Eur Spine J* 2017

Rahm S, Ebnetter L, Schultz B, Spross C, Külling F, Erhardt J. Comparison of interfragmentary compression in conventional and locked plating of proximal unicondylar tibia fractures : A biomechanical cadaver study. *Acta Orthop Belg* 2016; 82:586-592.

Ewers A, Spross C, Ebnetter L, Külling F, Giesinger K, Zdravkovic V, Erhardt J. 10-Year Survival of Acetabular Reinforcement Rings/Cages for Complex Hip Arthroplasty. *Open Orthop J* 2015; 9:163-7.

Giesinger K, Ebnetter L, Day R, Stoffel K, Yates P, Kuster M. Can plate osteosynthesis of periprosthetic femoral fractures cause cement mantle failure around a stable hip stem? A biomechanical analysis. *J Arthroplasty* 2014; 29:1308-12.

von der Heide N, Ebnetter L, Behrend H, Stutz G, Kuster M. Improvement of primary stability in ACL reconstruction by mesh augmentation of an established method of free tendon graft fixation. A biomechanical study on a porcine model. *Knee* 2013; 20:79-84.

Spross C, Ebnetter L, Benninger E, Erschbamer M, Erhardt J. Short- or long-stem prosthesis for intramedullary bypass of proximal humeral fractures with severe metaphyseal bone loss: evaluation of primary stability in a biomechanical model. *J Shoulder Elbow Surg* 2013; 22:1682-8.

Baumann P, Ebnetter L, Giesinger K, Kuster M. A triangular support screw improves stability for lateral locking plates in proximal tibial fractures with metaphyseal comminution: a biomechanical analysis. *Arch Orthop Trauma Surg* 2011; 131:815-21.

Valderrabano V, Leumann A, Pagenstert G, Frigg A, Ebnetter L, Hintermann B. [Chronic ankle instability in sports -- a review for sports physicians]. *Sportverletzung Sportschaden : Organ der Gesellschaft für Orthopädisch-Traumatologische Sportmedizin* 2006; 20:177-83.

Projekte (0)

Keine Resultate gefunden.

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