



## Matthias A Zumstein

### Kontakt

Matthias A Zumstein

## Publikationen (7)

Baum C, Audigé L, Stojanov T, Müller S, Candrian C, ARCR\_Pred Study Group, Müller A, Rosso C, Fankhauser L, Willscheid G, Moroder P, Akgün D, Danzinger V, Gebauer H, Imiolczyk J, Karpinski K, Lacheta L, Minkus M, Paksoy A, Samaniego E, Thiele K, Weiss I, Suter T, Müller-Lebschi J, Mueller S, Saner M, Haag-Schumacher C, Tamborrini-Schütz G, Dao Trong M, Buitrago-Téllez C, Hasler J, Riede U, Weber S, Moor B, Biner M, Fournier S, Gallusser N, Marietan D, Pawlak S, Spormann C, Hansen B, Mamisch-Saupe N, Durchholz H, Bräm J, Cunningham G, Kourhani A, Ossipow S, Simao P, Läderrmann A, Egli R, Erdbrink S, Flückiger R, Lombardo P, Pinworasarn T, Scacchi P, Weihs J, Zumstein M, Flury M, Berther R, Ehrmann C, Hübscher L, Schwappach D, Eid K, Bensler S, Fritz Y, Grünberger N, Kriechling P, Langthaler D, Niehaus R, Nobs R, Benninger E, de Groot Q, Doert A, Ebert S, Grimm P, Mottier F, Pisan M, Schätz J, Schwank A, Wiedenbach J, Scheibel M, Bellmann F, Brune D, de Jong M, Diermayr S, Endell D, Etter M, Freisleder F, Gkikopoulos N, Glanzmann M, Grobet C, Jung C, Moro F, Ringer R, Schätz J, Schwyzer H, Weber B, Wehrli M, Wirth B, Nötzli M, Franz A, Oswald J, Steiger B, Ameziane Y, Child C, Spagna G, Del Grande F, Feltri P, Filardo G, Marbach F, Schönweger F, Jost B, Badulescu M, Lüscher S, Napieralski F, Öhrström L, Olach M, Rechsteiner J, Scheler J, Spross C, Zdravkovic V, Chlasta A, Gerber K, Hayoz A, Müller-Lebschi J, Schuster F, Wieser K, Borbas P, Bouaicha S, Camenzind R, Catanzaro S, Gerber C, Grubhofer F, Hasler A, Hochreiter B, Marcus R, Selman F, Sutter R, Wyss S, Appenzeller-Herzog C, Aghlmandi S, Ahlborn I, Baum C, Eckers F, Grezda K, Hatz S, Hunziker S, Taha M, Tamborrini-Schütz G, Mueller A. Functional and Radiologic Outcomes of Degenerative Versus Traumatic Full-Thickness Rotator Cuff Tears Involving the Supraspinatus Tendon. *Am J Sports Med* 2024;3635465231219253.

Rojas J, Jost B, Zipeto C, Budassi P, Zumstein M. Glenoid component placement in reverse shoulder arthroplasty assisted with augmented reality through a head-mounted display leads to low deviation between planned and postoperative parameters. *J Shoulder Elbow Surg* 2023; 32:e587-e596.

Rojas J, Jost B, Hertel R, Zipeto C, Van Rooij F, Zumstein M. Patient-specific instrumentation reduces deviations between planned and postosteotomy humeral retrotorsion and height in shoulder arthroplasty. *J Shoulder Elbow Surg* 2022; 31:1929-1937.

Schär M, Dellenbach S, Pfirrmann C, Raniga S, Jost B, Zumstein M. Many Shoulder MRI Findings in Elite Professional Throwing Athletes Resolve After Retirement: A Clinical and Radiographic Study. *Clin Orthop Relat Res* 2018

Zdravkovic V, Jost B, Zumstein M. Unnecessary operations in shoulder surgery: "table of confusion" applied to "field of confusion". *Ther Umsch* 2014; 71:713-6.

Gerber C, Meyer D, Frey E, von Rechenberg B, Hoppeler H, Frigg R, Jost B, Zumstein M. Neer Award 2007: Reversion of structural muscle changes caused by chronic rotator cuff tears using continuous musculotendinous traction. An experimental study in sheep. *J Shoulder Elbow Surg* 2008; 18:163-71.

Zumstein M, Jost B, Hempel J, Hodler J, Gerber C. The clinical and structural long-term results of open repair of massive tears of the rotator cuff. *J Bone Joint Surg Am* 2008; 90:2423-31.

## Projekte (0)

Keine Resultate gefunden.

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