

**Articles co-authored by Luca Nover**

10. Dejour D, Pungitore M, Valluy J, Nover L, Saffarini M, Demey G. (2019) **Tibial slope and medial meniscectomy significantly influence short- term knee laxity following ACL reconstruction.** Knee Surg Sports Traumatol Arthrosc. Published online: 2019/02/28, PMID: 30809722
9. Dejour D, Saffarini M, Malemo Y, Pungitore M, Valluy J, Nover L, Demey G. (2019) **Early outcomes of an anatomic trochlear-cutting patellofemoral arthroplasty: patient selection is key.** Knee Surg Sports Traumatol Arthrosc. Published online: 2019/02/06, PMID: 30721343
8. Pasqualotto S, Demey G, Michelet A, Nover L, Saffarini M, Dejour D. (2018) **Bipolar Sealers Do not Improve Blood Loss nor Functional Outcomes of Primary Total Knee Arthroplasty.** J Knee Surg. Published online: 2018/12/24, PMID: 30577050
7. Collin P, Colmar M, Thomazeau H, Mansat P, Boileau P, Valenti P, Saffarini M, Nover L, Kempf JF. (2018) **Clinical and MRI Outcomes 10 Years After Repair of Massive Posterosuperior Rotator Cuff Tears.** J Bone Joint Surg Am. Vol. 100(21):1854-63. Published online: 2018/11/07, PMID: 303990802
6. Saffarini M, Nover L, Tandogan R, Becker R, Moser LB, Hirschmann MT, Indelli PF. (2018) **The original Akagi line is the most reliable: a systematic review of landmarks for rotational alignment of the tibial component in TKA.** Knee Surg Sports Traumatol Arthrosc. Published online: 2018/09/12, PMID: 30203197
5. Dejour D, Pungitore M, Valluy J, Nover L, Saffarini M, Demey G. (2018) **Preoperative laxity in ACL-deficient knees increases with posterior tibial slope and medial meniscal tears.** Knee Surg Sports Traumatol Arthrosc. Published online: 2018/10/01, PMID: 30269166
4. Valoroso M, Saffarini M, La Barbera G, Toanen C, Hannink G, Nover L, Dejour DH. (2017) **Correction of Patellofemoral Malalignment With Patellofemoral Arthroplasty.** J Arthroplasty. Published online: 2017/07/25, PMID: 28735802
3. Bonnin MP, Saffarini M, Nover L, van der Maas J, Haeberle C, Hannink G, Victor J. (2017) **External rotation of the femoral component increases asymmetry of the posterior condyles.** Bone Joint J. Vol. 99-b(7): 894-903. Published online: 2017/07/01, PMID: 28663394
2. Dejour D, Barbera G, Pasqualotto S, Valoroso M, Nover L, Reynolds R, Saffarini M. (2017) **Sagittal Plane Corrections around the Knee.** J Knee Surg. Published online: 2017/06/06, PMID: 28582785
1. Saffarini M, Demey G, Nover L, Dejour D. (2016) **Evolution of trochlear compartment geometry in total knee arthroplasty.** Ann Transl Med. Vol. 4(1):7. Published online: 2016/02/09, PMID: 26855943

## Contribution acknowledged

11. Viamont-Guerra MR, Bonin N, May O, Le Viguelloux A, Saffarini M, Laude F. (2019) **Promising outcomes of hip mosaicplasty by minimally invasive anterior approach using osteochondral autografts from the ipsilateral femoral head.** Knee Surg Sports Traumatol Arthrosc. Published online: 2019/03/02, PMID: 30820604
10. Marcq G, Michelet A, Hannink G, Rizk J, Sauvain J, Villers A, Saffarini M, Rochat CH. (2018) **Risk of biochemical recurrence based on extent and location of positive surgical margins after robot-assisted laparoscopic radical prostatectomy.** BMC Cancer. Vol. 18(1):1291. Published online: 2018/12/28, PMID: 30587172
9. Jan N, Fontaine C, Migaud H, Pasquier G, Valluy J, Saffarini M, Putman S. (2018) **Patellofemoral design enhancements reduce long-term complications of postero-stabilized total knee arthroplasty.** Knee Surg Sports Traumatol Arthrosc. Published online: 2018/09/12, PMID: 30203198
8. Toro G, Bothorel H, Saffarini M, Jacquot L, Chouteau J, Rollier JC. (2018) **Uncemented total hip arthroplasty in octogenarian and nonagenarian patients.** Eur J Orthop Surg Traumatol. Published online: 2018/06/04, PMID: 29860674
7. Marmor S, Renault E, Valluy J, Saffarini M. (2018) **Over-voluming predicted by pre-operative planning in 24% of total knee arthroplasty.** Knee Surg Sports Traumatol Arthrosc. Published online: 2018/06/04, PMID: 29860600
6. Godeneche A, Kempf JF, Nove-Josserand L, Michelet A, Saffarini M, Hannink G, Collin P. (2018) **Tenodesis renders better results than tenotomy in repairs of isolated supraspinatus tears with pathologic biceps.** J Shoulder Elbow Surg. Published online: 2018/05/23, PMID: 29784596
5. Bonnin MP, Rollier JC, Chatelet JC, Ait-Si-Selmi T, Chouteau J, Jacquot L, Hannink G, Saffarini M, Fessy MH. (2018) **Can Patients Practice Strenuous Sports After Uncemented Ceramic-on-Ceramic Total Hip Arthroplasty?** Orthop J Sports Med. Vol. 6(4):2325967118763920. Published online: 2018/05/01, PMID: 29707594
4. Merlini L, Yalozis M, Carrillon Y, Bothorel H, Saffarini M, Godeneche A. (2018) **Hidden degloving rotator cuff tears secondary to glenohumeral dislocation.** J Shoulder Elbow Surg. Published online: 2018/03/21, PMID: 29555121
3. Boutsiadis A, Reynolds RJ, Saffarini M, Panisset JC. (2017) **Factors that influence blood loss and need for transfusion following total knee arthroplasty.** Ann Transl Med. Vol. 5(21):418. Published online: 2017/12/05, PMID: 29201870
2. Jacquot L, Bonnin MP, Machenaud A, Chouteau J, Saffarini M, Vidalain JP. (2017) **Clinical and Radiographic Outcomes at 25-30 Years of a Hip Stem Fully Coated With Hydroxylapatite.** J Arthroplasty. Published online: 2017/09/25, PMID: 29066107
1. Collin P, Kempf JF, Molé D, Meyer N, Agout C, Saffarini M, Godenèche A. (2017) **Ten-Year Multicenter Clinical and MRI Evaluation of Isolated Supraspinatus Repairs.** J Bone Joint Surg Am. Vol. 99(16):1355-64. Published online: 2017/08/18, PMID: 28816895