

Airaksinen, N, Nurmi-Lüthje, I & Lüthje, P 2016, 'Comparison of injury severity between moped and motorcycle crashes: A Finnish two-year prospective hospital-based study', *Scandinavian Journal of Surgery*, vol. 105, no. 1, pp. 49-55. <https://doi.org/10.1177/1457496915571401>

Baino, F, Barberi, J, Fiume, E, Orlygsson, G, Massera, J & Verné, E 2019, 'Robocasting of Bioactive SiO<sub>2</sub>-P<sub>2</sub>O<sub>5</sub>-CaO-MgO-Na<sub>2</sub>O-K<sub>2</sub>O Glass Scaffolds', *Journal of Healthcare Engineering*, vol. 2019, 5153136. <https://doi.org/10.1155/2019/5153136>

Barfod, KW, Nielsen, F, Helander, KN, Mattila, VM, Tingby, O, Boesen, A & Troelsen, A 2013, 'Treatment of acute achilles tendon rupture in scandinavia does not adhere to evidence-based guidelines: A cross-sectional questionnaire-based study of 138 departments', *JOURNAL OF FOOT AND ANKLE SURGERY*, vol. 52, no. 5, pp. 629-633. <https://doi.org/10.1053/j.jfas.2013.04.012>

Ferrag, Y, Black, DR, Theunis, J & Mordon, S 2012, 'Superficial wounding model for epidermal barrier repair studies: Comparison of erbium:YAG laser and the suction blister method', *Lasers in Surgery and Medicine*, vol. 44, no. 7, pp. 525-532. <https://doi.org/10.1002/lsm.22054>

Green, AL, Arnaud, A, Batiller, J, Eljamel, S, Gauld, J, Jones, P, Martin, D, Mehdorn, M, Ohman, J & Weyns, F 2015, 'A multicentre, prospective, randomized, controlled study to evaluate the use of a fibrin sealant as an adjunct to sutured dural repair', *BRITISH JOURNAL OF NEUROSURGERY*, vol. 29, no. 1, pp. 11-17. <https://doi.org/10.3109/02688697.2014.948808>

Hakala, T, Kellokumpu-Lehtinen, P, Kholová, I, Holli, K, Huhtala, H & Sand, J 2012, 'Rising incidence of small size papillary thyroid cancers with no change in disease-specific survival in Finnish thyroid cancer patients', *Scandinavian Journal of Surgery*, vol. 101, no. 4, pp. 301-306.

Hautalahti, J, Joutsen, A, Goebeler, S, Luukkaala, T, Khan, J, Hyttinen, J & Laurikka, J 2019, 'Vibration transmittance measures sternotomy stability - a preliminary study in human cadavers', *JOURNAL OF CARDIOTHORACIC SURGERY*, vol. 14, no. 1, 2. <https://doi.org/10.1186/s13019-018-0823-5>

Hernández Osma, E, Mordon, SR, Marqa, MF, Vokurka, J & Trelles, MA 2013, 'A comparative study of the efficacy of endovenous laser treatment of the incompetent great saphenous under general anesthesia with external air cooling with and without tumescent anesthesia', *DERMATOLOGIC SURGERY*, vol. 39, no. 2, pp. 255-262. <https://doi.org/10.1111/dsu.12063>

Högnäs, G, Kivinummi, K, Kallio, HML, Hieta, R, Ruusuvoori, P, Koskenalho, A, Kesseli, J, Tammela, TLJ, Riikonen, J, Ilvesaro, J, Kares, S, Hirvikoski, PP, Laurila, M, Mirtti, T, Nykter, M, Kujala, PM, Visakorpi, T, Tolonen, T & Bova, GS 2018, 'Feasibility of Prostate PAXgene Fixation for Molecular Research and Diagnostic Surgical Pathology: Comparison of Matched Fresh Frozen, FFPE, and PFPE Tissues', *American Journal of Surgical Pathology*, vol. 42, no. 1, pp. 103-115. <https://doi.org/10.1097/PAS.0000000000000961>

Kekonen, A, Bergelin, M, Eriksson, J-E, Kaartinen, I & Viik, J 2017, Method for Evaluation of Surgical Wound Healing: A Case Study. in H Eskola, O Väisänen, J Viik & J Hyttinen (eds), *EMBEC & NBC 2017: Joint Conference of the European Medical and Biological Engineering Conference (EMBEC) and the Nordic-Baltic Conference on Biomedical Engineering and Medical Physics (NBC)*, Tampere, Finland, June 2017. IFBME Proceedings, vol. 65, Springer, Singapore, pp. 446-449, Joint Conference of the European Medical and Biological Engineering Conference, 1/01/00. [https://doi.org/10.1007/978-981-10-5122-7\\_112](https://doi.org/10.1007/978-981-10-5122-7_112)

Leclère, FM, Schoofs, M, Vogt, P, Casoli, V & Mordon, S 2015, '1950-nm diode laser-assisted microanastomoses (LAMA): an innovative surgical tool for hand surgery emergencies', *LASERS IN MEDICAL SCIENCE*, vol. 30, no. 4, pp. 1269-1273. <https://doi.org/10.1007/s10103-015-1711-z>

Leclère, FM, Alcolea, JM, Vogt, P, Moreno-Moraga, J, Mordon, S, Casoli, V & Trelles, MA 2015, 'Laser-assisted lipolysis for arm contouring in Teimourian grades I and II: a prospective study of 45 patients', *LASERS IN MEDICAL SCIENCE*, vol. 30, no. 3, pp. 1053-1059. <https://doi.org/10.1007/s10103-014-1705-2>

Leclère, FM, Moreno-Moraga, J, Alcolea, JM, Vogt, PM, Royo, J, Cornejo, P, Casoli, V, Mordon, S & Trelles, MA 2015, 'Efficacy and safety of laser therapy on axillary hyperhidrosis after one year follow-up: A randomized blinded controlled trial', *Lasers in Surgery and Medicine*, vol. 47, no. 2, pp. 173-179. <https://doi.org/10.1002/lsm.22324>

Leclère, FM, Vogt, PM, Moreno-Moraga, J, Alcolea, JM, Casoli, V, Mordon, SR & Trelles, MA 2015, 'Laser-assisted lipolysis for neck and submental remodeling in Rohrich type IV patients: Fact or fiction?', *JOURNAL OF COSMETIC AND LASER THERAPY*, vol. 17, no. 1, pp. 31-36. <https://doi.org/10.3109/14764172.2014.968581>

Leclère, FM, Moreno-Moraga, J, Alcolea, JM, Casoli, V, Mordon, SR, Vogt, PM & Trelles, MA 2014, 'Laser assisted lipolysis for neck and submental remodeling in Rohrich type I to III aging neck: A prospective study in 30 patients', *JOURNAL OF COSMETIC AND LASER THERAPY*, vol. 16, no. 6, pp. 284-289. <https://doi.org/10.3109/14764172.2014.946053>

Leclère, FM, Moreno-Moraga, J, Mordon, S, Servell, P, Unglaub, F, Kolb, F, Rimareix, F & Trelles, MA 2014, 'Laser-assisted lipolysis for cankle remodelling: A prospective study in 30 patients', *LASERS IN MEDICAL SCIENCE*, vol. 29, no. 1, pp. 131-136. <https://doi.org/10.1007/s10103-013-1279-4>

Leclère, FM, Alcolea, J, Mordon, S, Servell, P, Kolb, F, Unglaub, F & Trelles, MA 2013, 'Long-term outcomes of laser assisted blepharoplasty for ptosis: About 104 procedures in 52 patients', *JOURNAL OF COSMETIC AND LASER THERAPY*, vol. 15, no. 4, pp. 193-199. <https://doi.org/10.3109/14764172.2012.758385>

Leclère, FMP, Vögelin, E, Mordon, S, Alcolea, J, Urdiales, F, Unglaub, F & Trelles, M 2012, 'Nonanimal stabilized hyaluronic acid for tissue augmentation of the dorsal hands: A prospective study on 38 patients', *AESTHETIC PLASTIC SURGERY*, vol. 36, no. 6, pp. 1367-1375. <https://doi.org/10.1007/s00266-012-9974-2>

Leclère, FMP, Magalon, G, Philandrianos, C, Unglaub, F, Servell, P & Mordon, S 2012, 'Prospective ex-vivo study on thermal effects in human skin phototypes II, IV and VI: A comparison between the 808, 1064, 1210 and 1320-nm diode laser', *JOURNAL OF COSMETIC AND LASER THERAPY*, vol. 14, no. 1, pp. 7-13. <https://doi.org/10.3109/14764172.2011.634419>

Leclère, FMP, Schoofs, M, Auger, F, Buys, B & Mordon, S 2011, 'Évaluation du flux sanguin par imagerie en résonance magnétique fonctionnelle après anastomoses artérielles assistées par laser diode 1,9 µm', *Annales de Chirurgie Plastique Esthétique*, vol. 56, no. 6, pp. 540-547. <https://doi.org/10.1016/j.anplas.2010.03.001>

Leclère, FMP, Trelles, M & Mordon, SR 2011, 'Cartilage reshaping for protruding ears: A prospective long term follow-up of 32 procedures', *Lasers in Surgery and Medicine*, vol. 43, no. 9, pp. 875-880. <https://doi.org/10.1002/lsm.21126>

Leclère, FMP, Mordon, S, Leroy, M, Lefebvre, C & Schoofs, M 2011, 'Presentation, microsurgical therapy, and clinical outcomes in three cases of expanding melanonychia of the nail unit in children', *Archives of Orthopaedic and Trauma Surgery*, vol. 131, no. 10, pp. 1453-1457. <https://doi.org/10.1007/s00402-011-1288-3>

Leclère, FMP, Schoofs, M & Mordon, S 2011, 'Revue historique et orientations futures aux microsutures vasculaires conventionnelles', *Annales de Chirurgie Plastique Esthétique*, vol. 56, no. 3, pp. 232-240. <https://doi.org/10.1016/j.anplas.2009.12.009>

Leclère, FMP, Schoofs, M, Buys, B & Mordon, SR 2011, '1.9 µm diode laser assisted vascular microanastomoses: Experience in 40 clinical procedures', *Lasers in Surgery and Medicine*, vol. 43, no. 4, pp. 293-297. <https://doi.org/10.1002/lsm.21055>

Leclère, FM, Duquennoy-Martinot, V, Schoofs, M, Buys, B & Mordon, S 2011, 'Trente ans de microanastomoses vasculaires assistées par laser des perspectives cliniques?', *NEUROCHIRURGIE*, vol. 57, no. 1, pp. 1-8. <https://doi.org/10.1016/j.neuchi.2010.08.002>

- Leclere, FMP, Trelles, M, Moreno-Moraga, J, Servell, P, Unglaub, F & Mordon, SR 2012, '980-nm laser lipolysis (LAL): About 674 procedures in 359 patients', *JOURNAL OF COSMETIC AND LASER THERAPY*, vol. 14, no. 2, pp. 67-73. <https://doi.org/10.3109/14764172.2012.670704>
- Leroy, HA, Vermandel, M, Lejeune, JP, Mordon, S & Reyns, N 2015, 'Fluorescence guided resection and glioblastoma in 2015: A review', *Lasers in Surgery and Medicine*, vol. 47, no. 5, pp. 441-451. <https://doi.org/10.1002/lsm.22359>
- Linnanmäki, L, Göransson, H, Havulinna, J, Sippola, P, Karjalainen, T & Leppänen, OV 2018, 'Gap Formation During Cyclic Testing of Flexor Tendon Repair', *Journal of Hand Surgery*, vol. 43, no. 6, pp. 570.e1-570.e8. <https://doi.org/10.1016/j.jhssa.2017.12.005>
- Marinho, P, Thines, L, Verscheure, L, Mordon, S, Lejeune, JP & Vermandel, M 2012, 'Recent advances in cerebrovascular simulation and neuronavigation for the optimization of intracranial aneurysm clipping', *COMPUTER AIDED SURGERY*, vol. 17, no. 2, pp. 47-55. <https://doi.org/10.3109/10929088.2011.653403>
- Marqa, MF & Mordon, S 2014, 'Laser fractional photothermolysis of the skin: Numerical simulation of microthermal zones', *JOURNAL OF COSMETIC AND LASER THERAPY*, vol. 16, no. 2, pp. 57-65. <https://doi.org/10.3109/14764172.2013.854642>
- Marqa, MF, Mordon, S, Hernández-Osma, E, Trelles, M & Betrouni, N 2013, 'Numerical simulation of endovenous laser treatment of the incompetent great saphenous vein with external air cooling', *LASERS IN MEDICAL SCIENCE*, vol. 28, no. 3, pp. 833-844. <https://doi.org/10.1007/s10103-012-1141-0>
- Marqa, MF, Mordon, S & Betrouni, N 2012, 'Laser interstitial thermotherapy of small breast fibroadenomas: Numerical simulations', *Lasers in Surgery and Medicine*, vol. 44, no. 10, pp. 832-839. <https://doi.org/10.1002/lsm.22097>
- Mattila, VM, Weckström, M, Leppänen, V, Kiuru, M & Pihlajamäki, H 2012, 'Sensitivity of MRI for articular cartilage lesions of the patellae', *Scandinavian Journal of Surgery*, vol. 101, no. 1, pp. 56-61.
- Mattila, VM, Huttunen, TT, Sillanpää, P, Niemi, S, Pihlajamäki, H & Kannus, P 2011, 'Significant change in the surgical treatment of distal radius fractures: A nationwide study between 1998 and 2008 in Finland', *Journal of Trauma - Injury, Infection and Critical Care*, vol. 71, no. 4, pp. 939-942. <https://doi.org/10.1097/TA.0b013e3182231af9>
- Mattila, VM, Sillanpää, P, Salo, T, Laine, HJ, Mäenpää, H & Pihlajamäki, H 2011, 'Orthotic insoles do not prevent physical stress-induced low back pain', *EUROPEAN SPINE JOURNAL*, vol. 20, no. 1, pp. 100-104. <https://doi.org/10.1007/s00586-010-1496-5>
- Mordon, SR, Betrouni, N, Trelles, MA & Leclère, FM 2014, 'New treatment options for onychomycosis', *JOURNAL OF COSMETIC AND LASER THERAPY*, vol. 16, no. 6, pp. 306-310. <https://doi.org/10.3109/14764172.2014.957213>
- Mordon, SR, Trelles, MA, Leclere, FM & Betrouni, N 2014, 'New treatment techniques for axillary hyperhidrosis', *JOURNAL OF COSMETIC AND LASER THERAPY*, vol. 16, no. 5, pp. 230-235. <https://doi.org/10.3109/14764172.2014.948883>
- Mordon, S, Martínez-Carpio, PA, Vélez, M, Alves, R & Trelles, MA 2012, 'Terapia fotodinámica (PDT) en piel y estética: Procedimiento, materiales y método en base a nuestra experiencia', *Cirugia Plastica Ibero-Latinoamericana*, vol. 38, no. 3, pp. 287-295. <https://doi.org/10.4321/S0376-78922012000300012>
- Mordon, S & Trelles, MA 2011, 'Ventajas de la cicatrización cutánea asistida por láser (LASH)', *Cirugia Plastica Ibero-Latinoamericana*, vol. 37, no. 4, pp. 387-392. <https://doi.org/10.4321/S0376-78922011000400012>

Moreno-Moraga, J, Trelles, MA, Mordon, S, Unglaub, F, Bravo, E, De La Torre, JR, Sanz, I, Servell, P, Betrouni, N & Leclre, FM 2012, 'Laser-assisted lipolysis for knee remodelling: A prospective study in 30 patients', *JOURNAL OF COSMETIC AND LASER THERAPY*, vol. 14, no. 2, pp. 59-66. <https://doi.org/10.3109/14764172.2012.670248>

Munck, C, Mordon, SR, Scherpereel, A, Porte, H, Dhalluin, X & Betrouni, N 2015, 'Intrapleural photodynamic therapy for mesothelioma: What place and which future?', *Annals of Thoracic Surgery*, vol. 99, no. 6, pp. 2237-2245. <https://doi.org/10.1016/j.athoracsur.2014.12.077>

Neff, A, Chossegras, C, Blanc, JL, Champsaur, P, Cheynet, F, Devauchelle, B, Eckelt, U, Ferri, J, Gabrielli, MFR, Guyot, L, Koppel, DA, Meyer, C, Müller, B, Peltomäki, T, Spallaccia, F, Varoquaux, A, Wilk, A & Pitak-Arnop, P 2014, 'Position paper from the IBRA Symposium on Surgery of the Head - The 2nd International Symposium for Condylar Fracture Osteosynthesis, Marseille, France 2012', *Journal of Cranio-Maxillofacial Surgery*, vol. 42, no. 7, pp. 1234-1249. <https://doi.org/10.1016/j.jcms.2014.03.005>

Peltoniemi, HH, Salmi, A, Miettinen, S, Mannerström, B, Saariemi, K, Mikkonen, R, Kuokkanen, H & Herold, C 2013, 'Stem cell enrichment does not warrant a higher graft survival in lipofilling of the breast: A prospective comparative study', *JOURNAL OF PLASTIC RECONSTRUCTIVE AND AESTHETIC SURGERY*, vol. 66, no. 11, pp. 1494-1503. <https://doi.org/10.1016/j.bjps.2013.06.002>

Philandrianos, C, Bertrand, B, Andrac-Meyer, L, Magalon, G, Casanova, D, Kerfant, N & Mordon, S 2015, 'Treatment of keloid scars with a 1210-nm diode laser in an animal model', *Lasers in Surgery and Medicine*, vol. 47, no. 10, pp. 798-806. <https://doi.org/10.1002/lsm.22428>

Philandrianos, C, Gonnelli, D, Andrac-Meyer, L, Bruno, M, Magalon, G & Mordon, S 2014, 'Mise au point d'un modèle animal original de cicatrice chéloïde', *Annales de Chirurgie Plastique Esthétique*, vol. 59, no. 4, pp. 246-252. <https://doi.org/10.1016/j.anplas.2012.05.001>

Philandrianos, C, Andrac-Meyer, L, Mordon, S, Feuerstein, JM, Sabatier, F, Veran, J, Magalon, G & Casanova, D 2012, 'Comparison of five dermal substitutes in full-thickness skin wound healing in a porcine model', *BURNS*, vol. 38, no. 6, pp. 820-829. <https://doi.org/10.1016/j.burns.2012.02.008>

Pyysalo, MJ, Pyysalo, LM, Pessi, T, Karhunen, PJ & Öhman, JE 2013, 'The connection between ruptured cerebral aneurysms and odontogenic bacteria', *JOURNAL OF NEUROLOGY NEUROSURGERY AND PSYCHIATRY*, vol. 84, no. 11, pp. 1214-1218. <https://doi.org/10.1136/jnnp-2012-304635>

Pyysalo, L, Luostarinen, T, Keski-Nisula, L & Öhman, J 2013, 'Long-term excess mortality of patients with treated and untreated unruptured intracranial aneurysms', *JOURNAL OF NEUROLOGY NEUROSURGERY AND PSYCHIATRY*, vol. 84, no. 8, pp. 888-892. <https://doi.org/10.1136/jnnp-2012-303073>

Pyysalo, LM, Niskakangas, TT, Keski-Nisula, LH, Kähärä, VJ & Öhman, JE 2011, 'Long term outcome after subarachnoid haemorrhage of unknown aetiology', *JOURNAL OF NEUROLOGY NEUROSURGERY AND PSYCHIATRY*, vol. 82, no. 11, pp. 1264-1266. <https://doi.org/10.1136/jnnp.2010.239335>

Rantanen, T, Kiljander, T, Salminen, P, Ranta, A, Oksala, N & Kellokumpu, I 2013, 'Reflux symptoms and side effects among patients with gastroesophageal reflux disease at baseline, during treatment with PPIs, and after nissen fundoplication', *WORLD JOURNAL OF SURGERY*, vol. 37, no. 6, pp. 1291-1296. <https://doi.org/10.1007/s00268-013-1979-8>

Rantanen, T, Neuvonen, P, Iivonen, M, Tomminen, T & Oksala, N 2011, 'The impact of fibrin glue in the prevention of failure after Nissen fundoplication', *Scandinavian Journal of Surgery*, vol. 100, no. 3, pp. 181-185.

Rantanen, TK, Oksala, NK, Honkanen, TT, Räsänen, JV, Sihvo, EI, Mattila, JJ, Paimela, HM, Paavonen, TK & Salo, JA 2011, 'Proliferative and anti-apoptotic activity of esophageal mucosa in gastroesophageal reflux disease is not affected by fundoplication: A 4-year follow-up study', *European Surgical Research*, vol. 47, no. 1, pp. 5-12. <https://doi.org/10.1159/000326948>

Rantanen, T, Honkanen, T, Paavonen, T, Rantanen, L & Oksala, N 2011, 'Altered expression of HSP27 and HSP70 in distal oesophageal mucosa in patients with gastro-oesophageal reflux disease subjected to fundoplication', *EJSO*, vol. 37, no. 2, pp. 168-174. <https://doi.org/10.1016/j.ejso.2010.10.013>

Salonen, A, Lahdes-Vasama, T, Mattila, VM, Välipakka, J & Pajulo, O 2015, 'Pitfalls of femoral titanium elastic nailing', *Scandinavian Journal of Surgery*, vol. 104, no. 2, pp. 121-126.

Saviauk, T, Kiiski, JP, Nieminen, MK, Tamminen, NN, Roine, AN, Kumpulainen, PS, Hokkinen, LJ, Karjalainen, MT, Vuento, RE, Aittoniemi, JJ, Lehtimäki, TJ & Oksala, NK 2018, 'Electronic Nose in the Detection of Wound Infection Bacteria from Bacterial Cultures: A Proof-of-Principle Study', *European Surgical Research*, vol. 59, no. 1-2, pp. 1-11. <https://doi.org/10.1159/000485461>

Sibolt, G, Curtze, S, Melkas, S, Putaala, J, Pohjasvaara, T, Kaste, M, Karhunen, PJ, Oksala, NKJ & Erkinjuntti, T 2013, 'Poststroke dementia is associated with recurrent ischaemic stroke', *JOURNAL OF NEUROLOGY NEUROSURGERY AND PSYCHIATRY*, vol. 84, no. 7, pp. 722-726. <https://doi.org/10.1136/jnnp-2012-304084>

Sillanpää, PJ, Kannus, P, Niemi, ST, Rolf, C, Felländer-Tsai, L & Mattila, VM 2014, 'Incidence of knee dislocation and concomitant vascular injury requiring surgery: A nationwide study', *JOURNAL OF TRAUMA AND ACUTE CARE SURGERY*, vol. 76, no. 3, pp. 715-719. <https://doi.org/10.1097/TA.0000000000000136>

Sillanpää, PJ, Mattila, VM, Visuri, T, Mäenpää, H & Pihlajamäki, H 2011, 'Patellofemoral osteoarthritis in patients with operative treatment for patellar dislocation: A magnetic resonance-based analysis', *KNEE SURGERY SPORTS TRAUMATOLOGY ARTHROSCOPY*, vol. 19, no. 2, pp. 230-235. <https://doi.org/10.1007/s00167-010-1285-z>

Silvola, J, Kivekäs, I & Poe, DS 2014, 'Balloon dilation of the cartilaginous portion of the Eustachian tube', *OTOLARYNGOLOGY: HEAD AND NECK SURGERY*, vol. 151, no. 1, pp. 125-130. <https://doi.org/10.1177/0194599814529538>

Staudt, CB, Gnoinski, WM & Peltomäki, T 2013, 'Upper airway changes in Pierre Robin sequence from childhood to adulthood', *ORTHODONTICS AND CRANIOFACIAL RESEARCH*, vol. 16, no. 4, pp. 202-213. <https://doi.org/10.1111/ocr.12019>

Stokbroekx, T, De Boer, A, Verdaasdonk, RM, Vuylsteke, ME & Mordon, SR 2014, 'Commonly used fiber tips in endovenous laser ablation (EVLA): An analysis of technical differences', *LASERS IN MEDICAL SCIENCE*, vol. 29, no. 2, pp. 501-507. <https://doi.org/10.1007/s10103-013-1475-2>

Sutinen, M, Kontunen, A, Karjalainen, M, Kiiski, J, Hannus, J, Tolonen, T, Roine, A & Oksala, N 2019, 'Identification of breast tumors from diathermy smoke by differential ion mobility spectrometry', *European Journal of Surgical Oncology*, vol. 45, no. 2, pp. 141-146. <https://doi.org/10.1016/j.ejso.2018.09.005>

Taanila, HP, Suni, JH, Pihlajamäki, HK, Mattila, VM, Ohrankämnen, O, Vuorinen, P & Parkkari, JP 2012, 'Predictors of low back pain in physically active conscripts with special emphasis on muscular fitness', *SPINE JOURNAL*, vol. 12, no. 9, pp. 737-748. <https://doi.org/10.1016/j.spinee.2012.01.006>

Vakhitov, D, Suominen, V, Korhonen, J, Oksala, N & Salenius, JP 2014, 'Independent factors predicting early lower limb intra-arterial thrombolysis failure', *ANNALS OF VASCULAR SURGERY*, vol. 28, no. 1, pp. 164-169. <https://doi.org/10.1016/j.avsg.2012.11.016>

Verscheure, L, Peyrodie, L, Dewalle, AS, Reyns, N, Betrouni, N, Mordon, S & Vermandel, M 2013, 'Three-dimensional skeletonization and symbolic description in vascular imaging: Preliminary results', *INTERNATIONAL JOURNAL OF COMPUTER ASSISTED RADIOLOGY AND SURGERY*, vol. 8, no. 2, pp. 233-246. <https://doi.org/10.1007/s11548-012-0784-4>

Vuola, J, Öhman, J & Mäkitie, AA 2011, 'Microvascular free flap reconstruction of skull base penetrating tumors', *JOURNAL OF RECONSTRUCTIVE MICROSURGERY*, vol. 27, no. 5, pp. 313-319. <https://doi.org/10.1055/s-0031-1278715>

Vuylsteke, ME, Thomis, S, Mahieu, P, Mordon, S & Fourneau, I 2012, 'Endovenous laser ablation of the great saphenous vein using a bare fibre versus a tulip fibre: A randomised clinical trial', *EUROPEAN JOURNAL OF VASCULAR AND ENDOVASCULAR SURGERY*, vol. 44, no. 6, pp. 587-592. <https://doi.org/10.1016/j.ejvs.2012.09.003>

Vuylsteke, ME & Mordon, SR 2012, 'Endovenous laser ablation: A review of mechanisms of action', *ANNALS OF VASCULAR SURGERY*, vol. 26, no. 3, pp. 424-433. <https://doi.org/10.1016/j.avsg.2011.05.037>

Vuylsteke, ME, Martinelli, T, Van Dorpe, J, Roelens, J, Mordon, S & Fourneau, I 2011, 'Endovenous laser ablation: The role of intraluminal blood', *EUROPEAN JOURNAL OF VASCULAR AND ENDOVASCULAR SURGERY*, vol. 42, no. 1, pp. 120-126.