



**Adrian Dragu**

## Contact

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## Publications (8)

Kneser U, Beier J, Schmitz M, Arkudas A, Dragu A, Schmidt V, Kremer T, Horch R. Zonal perfusion patterns in pedicled free-style perforator flaps. *J Plast Reconstr Aesthet Surg* 2013; 67:e9-17.

Schmidt V, Horch R, Dragu A, Weber K, Göhl J, Mehlhorn G, Kneser U. Perineal and vaginal wall reconstruction using a combined inferior gluteal and pudendal artery perforator flap: a case report. *J Plast Reconstr Aesthet Surg* 2012; 65:1734-7.

Schmidt V, Horch R, Dragu A, Beier J, Eyüpoglu I, Hirsch A, Kneser U. Myocutaneous propeller flap based on the superior gluteal artery (SGA) for closure of large lumbosacral meningocele defects: a case report. *J Plast Reconstr Aesthet Surg* 2011; 65:521-4.

Polykandriotis E, Arkudas A, Beier J, Dragu A, Rath S, Pryymachuk G, Schmidt V, Lametschwandtner A, Horch R, Kneser U. The impact of VEGF and bFGF on vascular stereomorphology in the context of angiogenic neo-arborisation after vascular induction. *J Electron Microsc (Tokyo)* 2011; 60:267-74.

Unglaub F, Thomas S, Kroeber M, Dragu A, Fellenberg J, Wolf M, Horch R. Apoptotic pathways in degenerative disk lesions in the wrist. *Arthroscopy : the journal of arthroscopic & related surgery : official publication of the Arthroscopy Association of North America and the International Arthroscopy Association* 2009; 25:1380-6.

Unglaub F, Thomas S, Kroeber M, Dragu A, Fellenberg J, Mittlmeier T, Wolf M, Horch R. Expression of TRAIL and death receptor DR4 in Palmer type 2 TFCC lesions. *Archives of orthopaedic and trauma surgery* 2009

Unglaub F, Thomas S, Wolf M, Dragu A, Kroeber M, Mittlmeier T, Horch R. Cartilage cell proliferation in degenerative TFCC wrist lesions. *Archives of orthopaedic and trauma surgery* 2009

Unglaub F, Kroeber M, Thomas S, Wolf M, Arkudas A, Dragu A, Horch R. Incidence and distribution of blood vessels in punch biopsies of Palmer 1A disc lesions in the wrist. *Archives of orthopaedic and trauma surgery* 2009; 129:631-4.

## Projects (0)

No results found.

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