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Notice of Retraction

IOS Press has retracted the following publication from its online content:

Contrast harmonic ultrasound and indocyanine-green fluorescence video angiography for evaluation of dermal and subdermal microcirculation in free parascapular flaps L. Prantl^{a,*}, St. Schmitt^a, S. Gais^a, T.Y. Tsui^a, P. Lamby^a, P. Babilas^a, M. Nerlich^a, R. Kubale^c, N. Zorger^b, T. Herold^b, S. Feuerbach^b and E.M. Jung^a ^aInstitute of Trauma, Plastic and Reconstructive Surgery, University Hospital Regensburg, Germany ^bInstitute of Diagnostic Radiology, University Hospital Regensburg, Germany ^cInstitute of Radiology, Nuclear Medicine and Sonography, Hospital Pirmasens, Germany

[Clinical Hemorheology and Microcirculation 38(1) (2008), 31-44]

This article is the unrevised version of the article that appears in its correct and revised form in *Clinical Hemorheology and Microcirculation* **38**(2) (2008), 105–118:

Contrast harmonic ultrasound and indocyanine-green fluorescence video angiography for evaluation of dermal and subdermal microcirculation in free parascapular flaps

L. Prantl^{a,*}, St. Schmitt^a, S. Geis^a, T.Y. Tsui^a, P. Lamby^a, M. Nerlich^a, R. Kubale^c, N. Zorger^b, T. Herold^b, S. Feuerbach^b and E.M. Jung^b

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[Clinical Hemorheology and Microcirculation 38(2) (2008), 105–118]

This latter version is the correct version.

Reason for this duplicate publication is that there has been a misunderstanding between the authors and the editors in the course of the review process when the same article was submitted twice with changes in the authors list, text and figures.