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December 23rd, 2018 - Journal of www.biophotonicsjournal.org BIOPHOTONICS REPRINT REVIEW ARTICLE The need for speed Jeffrey L Suhalim¹ John C Boik² Bruce J Tromberg and Eric O Potma¹ Beckman Laser Institute Department of Biomedical Engineering University of California Irvine² Department of Chemistry University of California Irvine Received 4 January 2012 accepted 14 January 2011 Published

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December 31st, 2018 - Journal of www.biophotonicsjournal.org BIOPHOTONICS REPRINT FULL ARTICLE Real time endoscopic Raman spectroscopy for in vivo early lung cancer detection Hanna C McGregor^{1 2} Michael A Shortl¹ Annette McWilliams¹ Tawimas Shaipanich^{1 4} Diana N Ionescu³ Jianhua Zhao¹ Wenbo Wang¹ Guannan Chen¹ Stephen Lam^{1 2 4} and Haishan Zeng^{1 2 3 1} ImagingUnit@IntegrativeOncologyDepartment

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December 13th, 2018 - J Biophotonics 5 No 2 152-158 2012 DOI 10.1002/jbio.201100067 tain a barrier that prevents the loss of fluids electrolytes and other molecules from within the body and

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December 20th, 2018 - www.biophotonicsjournal.org 2010 by WILEY VCH Verlag GmbH & Co KGaA Weinheim False increased melanin content at the chemical provocation areas was obtained using the narrower spec

Journal of BIOPHOTONICS Engineering School of

January 15th, 2019 - Journal of www.biophotonicsjournal.org BIOPHOTONICS REPRINT FULL ARTICLE Monitoring temporal development and healing of diabetic foot ulceration using hyperspectral imaging Dmitry Yudovskiy¹ Aksone Nouvong² Kevin Schomacker³ and Laurent Pilon^{1 1} University of California Los Angeles Henri Samueli School of Engineering and Applied Science Biomedical Inter Department Program Los Angeles

Journal of BIOPHOTONICS Research Explorer

January 12th, 2019 - 1 Introduction In the field of biomedical infrared spectroscopy there is a drive towards obtaining spectra at high spatial resolution such that biologically relevant in

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January 8th, 2019 - Journal of www biophotonics journal org BIOPHOTONICS REPRINT

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January 18th, 2019 - Journal of www biophotonics journal org BIOPHOTONICS REPRINT FULL ARTICLE Label free in vivo imaging of peripheral nerve by multispectral photoacoustic tomography Rui Li 1 Evan Phillips 1 Pu Wang1 Craig J Goergen 1 and Ji Xin Cheng 1 2 1 Weldon School of Biomedical Engineering Purdue University West Lafayette IN 47907 USA 2 Department of Chemistry Purdue University West

Journal of BIOPHOTONICS Polytechnique Montr al

January 1st, 2019 - Journal of www biophotonics journal org BIOPHOTONICS REPRINT FULL ARTICLE Hyperspectral darkfield microscopy of PEGylated gold nanoparticles targeting CD44 expressing cancer cells Sergiy Patskovsky Eric Bergeron and Michel Meunier  cole Polytechnique de Montr al Laser Processing and Plasmonics Laboratory Engineering Physics Department Montr al Que bec H3C 3A7 Canada Received

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January 12th, 2019 - Key words biophotonics holographic optical tweezers micromanipulation digital holographic microscopy dynamic phase contrast microscopy fluorescence lifetime imaging light emitting diode 1

Journal of BIOPHOTONICS unipi it

December 8th, 2018 - Figure 1 online color at www biophotonics journal org a Schematic drawing of the periodic array of silicon walls b Scanning Electron Microscopy image of the three dimensional silicon microstructure

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December 13th, 2018 - 2013 by WILEY VCH Verlag GmbH amp Co KGaA Weinheim www biophotonics journal org Figure 4 is a log log plot of photothermal bleach ing rate versus laser pulse energy

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January 18th, 2019 - Journal of BIOPHOTONICS An integrated multimodal optical microscope is demon strated for high resolution structural and functional im aging of engineered and natural skin This microscope incorporates multiple imaging modalities including optical coherence OCM multi photon MPM and fluores cence lifetime imaging microscopy FLIM enabling si

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