



Christine Beaty <cbeaty@circulationjournal.org>

Fwd: Requesting figures from 2 articles for a review

Deo, Rahul <Rahul.Deo@ucsf.edu>
To: Christine Beaty <cbeaty@circulationjournal.org>

Thu, Jul 9, 2015 at 10:50 AM

FYI

I'll work on getting the final files together this week.

Best
Rahul

Rahul C. Deo, MD, PhD
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Begin forwarded message:

From: "Lili J. Kiser" <ljkiser@aaas.org>
Subject: RE: Requesting figures from 2 articles for a review
Date: July 9, 2015 at 6:23:59 AM PDT
To: "Rahul.Deo@ucsf.edu" <Rahul.Deo@ucsf.edu>
Cc: Elizabeth Sandler <esandler@aaas.org>, "Lili J. Kiser" <ljkiser@aaas.org>

Dear Rahul,

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Best regards,

Lili Catlett
Lili Kiser Catlett
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From: Deo, Rahul [<mailto:Rahul.Deo@ucsf.edu>]
Sent: Wednesday, July 08, 2015 4:43 PM
To: permissions
Subject: Requesting figures from 2 articles for a review

Hello,

I have a review accepted for the journal *Circulation* (print, Lippincott Williams & Wilkins (United States)) entitled "Machine Learning in Medicine" as part of their series on Basic Science for Clinicians. It should be in press in ~2-3 months, pending approval of inclusion of your figures.

I would like to include 2 figures from 2 separate *Science Translational Medicine* articles:

Figure 1

Systematic Analysis of Breast Cancer Morphology Uncovers Stromal Features Associated with Survival

Andrew H. Beck^{1,2,*}, Ankur R. Sangoi^{1,3}, Samuel Leung⁴, Robert J. Marinelli⁵, Torsten O. Nielsen⁴, Marc J. van de Vijver⁶, Robert B. West¹, Matt van de Rijn¹ and Daphne Koller^{7,†}

Science Translational Medicine 09 Nov 2011:

Vol. 3, Issue 108, pp. 108ra113

DOI: 10.1126/scitranslmed.3002564

Figure 5

Development of a Prognostic Model for Breast Cancer Survival in an Open Challenge Environment

Wei-Yi Cheng, Tai-Hsien Ou Yang and Dimitris Anastassiou

Science Translational Medicine 17 Apr 2013:

Vol. 5, Issue 181, pp. 181ra50

DOI: 10.1126/scitranslmed.3005974

I do not see any Rightslink options for these articles.

Thanks

Rahul Deo

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