

From: [Scott Allen Jackson](mailto:Scott.Allen.Jackson)
To: [rajeev varshney](mailto:rajeev.varshney)
Subject: Re: Book Series on Plant Genetics and Genomics
Date: Thursday, November 06, 2014 1:06:11 PM

Hi Rajeev,

Happy to help on Pigeonpea, as long as you keep me straight on which species:)

Also happy to help with Rich. I think we can do this now. DO you want to respond or shall I?

scott

On Nov 5, 2014, at 7:37 PM, rajeev varshney <r.k.varshney@cgiar.org> wrote:

Hi Scott

Hope that you are doing good. I was about to write a mail but couldn't do it so far as I am travelling- I am in Vietnam at present and heading to China now.

We have been asked to be the part of the Compendium of Plant genomes published by Springer. I would like to invite you be the co-editor for the "Piegonpea Genome" book. Soon I would be sending details about it. Don't worry about time- Rachit from our group and I will be able to take care of majority of things... but we want to have you on board.

In addition to above, I would be inviting you to write a chapter or so for one Peanut book as I have been roped in there as well.

In view of above, I think that we should be interested any more in Rich's Legume genomes book. What do you say!

Many thanks and kind regards

Rajeev

Begin forwarded message:

From: Richard Jorgensen <rajorgensen@mac.com>
Subject: Re: Book Series on Plant Genetics and Genomics
Date: November 6, 2014 at 3:50:47 AM GMT+5:30
To: Scott Jackson <sjackson@uga.edu>
Cc: rajeev varshney <r.k.varshney@cgiar.org>, Scott Jackson <sjackson@purdue.edu>, "Stannard, Eric, Springer US" <Eric.Stannard@springer.com>, "Manjula, B (ICRISAT-IN)" <B.MANJULA@CGIAR.ORG>

Dear Scott and Rajeev,

Just checking in to see if you might feel ready to start on the Legume Genetics and Genomics book. It seems to me that this would be very timely, and we'd really like to have such a book in the series, especially with you guys as editors.

Both Eric and I will be at PAG, so if that is a good time to discuss, we'll be available.

Bests,
Rich

On Jan 23, 2014, at 7:40 PM, Rich Jorgensen
<rajorgensen@mac.com> wrote:

No rush. The timeframe is at your discretion and convenience!

via iPhone

On Jan 23, 2014, at 6:24 PM, Scott Allen Jackson
<sjackson@uga.edu> wrote:

This Rich, if we end up doing it this is good advice and a copy of the Saccharinae would be useful.

scott

On Jan 22, 2014, at 2:48 PM, Richard Jorgensen <rajorgensen@mac.com> wrote:

Rajeev and Scott,
It's great that you're ready to take on a legume book. Just as a reminder about the purpose and nature of the series, I forward the original invitation to you that is at the bottom of this string from 2010. Since that time, we've published books on Rice, Papaya and the Saccharinae. The latter is one of

the best books in the series, so it's useful to have a look at it (the book, not just the Table of Contents - Eric can send you a copy) as a guide for breadth, depth and quality. A key point is to include genetics, not just genomics. Although a few books in the series are strictly genomics, the best books, and the intent of the series is to include genetic diversity, resources, etc.

The proposal form that Eric sent you doesn't have to be dealt with until I've approved your ToC - we may have to go back and forth on that a bit, so don't worry about the book proposal form yet. (In fact, I hope Eric's office can enter much of the information for you so you don't have to deal with all of it.)

Also, we should mention that Gary Stacey is doing a second volume of the Soybean book. This shouldn't be a major problem, but there could be some overlap with your authors, so you might want to coordinate with Gary via Eric. Gary told me that he plans to use about 80% of the authors from the first edition and replace others whose chapters he wasn't happy with. He may also add some chapters.

Bests,
Rich

On Jul 24, 2010, at 7:45 AM,
Varshney, Rajeev (ICRISAT &
GCP)

[<r.k.varshney@cgiar.org>](mailto:r.k.varshney@cgiar.org)

wrote:

Dear Rich and Scott

In my opinion, we can give a gap for at least 1-2 years for the new book on legume genomics. May be – we may get in touch with each other sometimes late next year to take the stock of the situation.

Many thanks and kind regards

Rajeev

Rajeev K. Varshney, *Ph.D.*,
FNAAS
Principal Scientist
(Applied Genomics) -
ICRISAT
(www.icrisat.org)

;
Adjunct Professor
(Plant Biology)-
The University of
Western
Australia; and
Leader, Sub
Programme 2:
Genomics
towards Gene
Discovery
Generation
Challenge
Programme (GCP,
[www.generationc
p.org](http://www.generationc
p.org))

Mailing Address:
Centre of
Excellence in
Genomics (CEG),
Building # 300
International
Crops Research
Institute for the
Semi-Arid Tropics
(ICRISAT)
Patancheru - 502
324, Greater
Hyderabad,
INDIA

Tel: 0091 40
30713305; Fax:
0091 40 3071
3074/ 3075

From: Rich
Jorgensen
<raj@Ag.arizona.edu
[u](#)>

Date: Fri, 23 Jul
2010 10:25:53
-0700

To: Scott Jackson
<sjackson@purdue.edu>

Cc: Rajeev K
Varshney
<r.k.varshney@cgia.r.org>, Springer US
Ahmad Amna
<Amna.Ahmad@springer.com>

Subject: Re: Book

Series on Plant
Genetics and
Genomics

Scott and Rajeev,

I appreciate your
thoughtful
consideration of
this project. Given
the saturation,
waiting several
years may be best?
Soybeans have
already been done
in this series (by
Gary Stacey) so
that's definitely
out. But you didn't
comment on
Phaseolus - is that
also something to
wait on, or still a
possibility?

(Or do you think we
should look into a
Medicago
truncatula book?
We'd like to include
a model system,
and so far have
only done that via
Arabidopsis which
is part of the
Brassicaceae book.)

Looking forward to
any further
thoughts. Or if you

both decide a
pause of several
years is best, that's
fine too.

cheers,
Rich

On Jul 23, 2010, at
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Jackson wrote:

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beginning August 1. So I would be hard pressed to do anything this coming year. I am copying Rajeev Varshney as he may have some interest in working with you, and I could help some, in doing something this year.

scott

On July 22,

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Rich
Jorgen
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