

Subject: Re: [gbird] [ges] Congratulations to Greg Backus
From: Phill Cassey <phill.cassey@adelaide.edu.au>
Date: 3/20/2017 6:04 PM
To: Daniel Tompkins <TompkinsD@landcareresearch.co.nz>, "gbird@lists.ncsu.edu" <gbird@lists.ncsu.edu>
CC: Paul Thomas <paul.thomas@adelaide.edu.au>

Hi Dan -

I apologise if I am pointing out the obvious, but here is Greg's thesis - in case you are interested?

<https://repository.lib.ncsu.edu/bitstream/handle/1840.20/33504/etd.pdf?sequence=1&isAllowed=y>

Cheers,
Phill

www.cassey-invasion-ecology.org

On 21 Mar. 2017, at 7:58 am, Daniel Tompkins <TompkinsD@landcareresearch.co.nz> wrote:

Yeah well done Greg.
Any chance us on the list can see the poster?
Cheers, Dan.

From: gbird-owner@lists.ncsu.edu [<mailto:gbird-owner@lists.ncsu.edu>] **On Behalf Of** Royden Saah
Sent: Tuesday, 21 March 2017 6:42 a.m.
To: gbird@lists.ncsu.edu
Subject: [gbird] FW: [ges] Congratulations to Greg Backus

Congrats Greg!
rs

From: ges-owner@lists.ncsu.edu [<mailto:ges-owner@lists.ncsu.edu>] **On Behalf Of** Fred Gould
Sent: Sunday, March 19, 2017 6:56 PM
To: GES@lists.ncsu.edu
Subject: [ges] Congratulations to Greg Backus

Greg Backus

Won the Lotka* Award

for the best student poster presentation in
ecological theory at the
Ecological Society of America meetings

The title of Greg's poster was
"Genetically engineered mice for
eradicating invasive mouse populations:
Estimating the efficiency and ecological
impacts"

* Alfred J. Lotka was the co-developer of the Lotka-Volterra predator/prey equations
that are featured in every textbook on population ecology

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