Great job, John!

Heath Packard
www.islandconservation.org
360.584.3051 (mobile)

Thanks for the update Heath and great to hear about the website. I'd also note that the Gizmodo story was adjusted to make it more accurate (with my gentle encouragement I think), so was pleased to see that.

Have a good weekend, John

On Fri, Apr 14, 2017 at 6:45 PM, Heath Packard <heath.packard@islandconservation.org> wrote:

Hi all,

I appreciate the suggestions as well, Royden. Yet, I share Karl’s reservations.

I’d be happy to offer my services to facilitate and assist other GBIRd principles with their interviews more directly as I have done for you and Karl. However, until we secure some dedicated funding for our role in communications and outreach, our capacity is extremely constrained. Frankly, this is why we have not had time to do proactive media outreach to work on earned media placements. I’m beating the bushes and turning over rocks to find this funding!

Also, it is rare enough to do conferenced interviews as we’ve been doing here, that I’d be concerned about confusion and frustration on the part of the reporters if we tried to do an interview conference with multiple GBIRd spokespersons at the same time.

As you’ve mentioned, we’re prioritizing the website, and folks will see some progress on this in the immediate future!

Best,

Heath Packard
Director of Marketing & Communications
Island Conservation
Thanks Royden,

Appropriate of you to raise this point and will be good for us to deal with this up-front before it becomes a major issue (hopefully it isn’t yet).

One challenge to #1 will be coordination, but I agree that what you propose is worth striving for. We’ll need some guidelines so we’re tripping over each other on calls like this.

I would also note that all press to this point has been reactive. We may want to adjust that moving forward and actually target some appropriate journalists to pitch our story to. I believe Heath has been thinking about this already.

Cheers,
Karl
I have two suggestions: #1) media requests that focus on GBIRd issues be conducted as a GBIRd partnership with more than one organization involved on the initial call, rather than sequentially. Heath can listen in real time and coach and/or give post interview feedback comparing actual communication to stated partnership communication goals. #2) Create a website to share accurate information as GBIRd. Heath and I reasserted this priority just before his vacation.

The fact that we (partnership) have gotten this far is amazing. I concerned that intensified media attention and prospect of large awards will stress the partnership. Both of these will occur with a DARPA grant.

Heath will be joining for the next steering committee call. I trust we can come to agreement for clear steps to solve the recurring issues and observe future successes in this matter. Organizational partners (Fred and Gregg) copied for awareness.

Thanks
Royden

From: Karl Campbell
Sent: Friday, April 07, 2017 11:27 AM
To: jrgodwinnc@gmail.com <godwin@ncsu.edu>; Paul Thomas <paul.thomas@adelaide.edu.au>; David Threadgill <dthreadgill@tamu.edu>; Heath Packard <heath.packard@islandconservation.org>; Royden Saah <royden.saah@islandconservation.org>
Subject: RE: Gizmodo Media Inquiry

Thanks for following up with Kristen. When I spoke with her, also on Tuesday, she had said we had mice ready and where were we going to release them. I spent several minutes clarifying that we had no mice ‘driving’.
Thanks for clarifying this in writing back with her.

Cheers,
Karl

From: John Godwin [mailto:godwin@ncsu.edu]
Sent: Friday, April 07, 2017 9:00 AM
To: Paul Thomas <paul.thomas@adelaide.edu.au>; David Threadgill <dthreadgill@tamu.edu>; Karl Campbell <karl.campbell@islandconservation.org>; Heath Packard <heath.packard@islandconservation.org>; Royden Saah <royden.saah@islandconservation.org>
Subject: Fwd: Gizmodo Media Inquiry

Response from Gizmodo writer. Hopefully fixes it.

-------- Forwarded message --------
From: Kristen Brown <kristen.brown@gizmodo.com>
Date: Fri, Apr 7, 2017 at 9:51 AM
Subject: Re: Gizmodo Media Inquiry
To: John Godwin <godwin@ncsu.edu>

Hi John,

I think that's already what this actually says, but will tweak to make clearer. The story clearly says a gene drive has only been achieved in insects/yeast
Hi Kristen,

Thanks for sending me the link to your story and I think it nicely highlights how important it is to approach developing this technology cautiously and deliberately. We are concerned about the short section focused on our group's efforts as it does significantly overstate progress to date. Our group has not yet achieved engineering mice that have only single-sex offspring and also has not yet achieved development of a functional gene drive. These are goals certainly and the work is in progress, but we're just not there yet. Modifications like those below would more accurately convey where we are in the project.

"Two scientific teams in Australia and Texas, in collaboration with the US group Island Conservation are working to engineer mice to only birth male offspring, a bias meant to drive down mouse populations. It would be a major breakthrough—the first time a gene drive had been achieved in mammals—and New Zealand is one of the places the self-destructive mice might be deployed."

I've copied my colleagues in Texas and Australia as well as Island Conservation folks so they're in the loop here and in case they'd like to chime in. Happy to help if I can offer clarifications as well.

Rgds, John

On Thu, Apr 6, 2017 at 6:05 PM, Kristen V. Brown <kristen.brown@gizmodo.com> wrote:

Sending this your way (and sorry to not do so earlier, was on a plane).


Please stay in touch!

Kristen V. Brown
senior writer, gizmodo
949.874.5507

On Tue, Apr 4, 2017 at 6:42 PM, John Godwin <godwin@ncsu.edu> wrote:

Hi Kristen,

I think it's fair to say it's only insects and yeast at this point as things are not further along in mice or other mammals to my knowledge at least. I've attached that paper from Greg Backus and Kevin Gross I mentioned earlier here.

John

On Tue, Apr 4, 2017 at 9:34 PM, Kristen V. Brown <kristen.brown@gizmodo.com> wrote:

John,
Fair to say synthetic drives have only been demonstrated in insects/yeast, or would you say your cohorts mice count as a 'demonstration.'

Kristen V. Brown
senior writer, gizmodo
949.874.5507

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John Godwin
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