Subject: Gene drive and engagement
From: Jason Delborne <jadelbor@ncsu.edu>
Date: 7/12/2017 4:31 PM
To: Mahmud Farooque <Mahmud.Farooque@asu.edu>, Julie Shapiro <jshapiro@keystone.org>, Todd Kuiken <tkuiken@ncsu.edu>, J Royden Saah <royden.saah@islandconservation.org>, "Warner, Christopher M CIV USARMY Ceerd-El" <christopher.m.warner@usace.army.mil>
CC: Patti Mulligan <patti_mulligan@ncsu.edu>, Fred Gould <fgould@ncsu.edu>, Jennifer Kuzma <jkuzma@ncsu.edu>

See first two links, especially the second one in terms of the Esvelt group's commitment to engagement having authority over the progression of research.

Jason

> Begin forwarded message:
>
> **From:** Google Alerts <googlealerts-noreply@google.com>
> **Subject: Google Alert - gene drive**
> **Date:** July 12, 2017 at 9:19:40 AM EDT
> **To:** jadelbor@ncsu.edu

> Google

> # gene drive
>
> Daily update · July 12, 2017
>
> NEWS
>
> ### Gene Drive: A Potential Power-Tool for the Toolbox
> Island Conservation News
> The Genetic Biocontrol of Invasive Rodents (GBIRd) partnership is collaboratively developing and evaluating **gene-drive** technology for rodents.
>
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> ### One Man's Plan to Make Sure Gene Editing Doesn't Go Haywire
> The Atlantic
> Using a **gene drive**, Esvelt could ensure that his anti-Lyme genes spread very quickly through wild mice. But once such a drive is unleashed in the wild …
>
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'Fusion **genes**' **drive** formation and growth of colorectal cancer

Cornell Chronicle

Genetic mutations caused by rearranged chromosomes **drive** the development and growth of certain colorectal cancers, according to new research …

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WEB

Synthetically Engineered Medea **Gene Drive** System in the Worldwide Crop Pest, D. suzukii

bioRxiv

Abstract. Synthetic **gene drive** systems possess enormous potential to replace, alter, or suppress wild populations of significant disease vectors and …

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