From: Folta, Kevin M.

Date: Sat, 08 Nov 2014 09:23:11 EST

To: Keith Kloor,

BCC:

Subject: RE: nye

Attachments: 1_Science De20.docx

Keith,

There's some buzz right now so I got this done fast. I'll prioritize this so that it can get online asap.

The attached is a first whack, but I really like it. I cut it down a lot from earlier iterations for an internet audience, but look forward to your adjustments.

Thanks for this wonderful opportunity.

Kevin

Kevin M. Folta Professor and Chairman Horticultural Sciences Department Plant Molecular and Cellular Biology Program and Plant Innovation Program University of Florida Gainesville, FL 32611

352-273-4812

"Don't tell me what can't be done. Tell me what needs to be done, and let me do it." – Norman Borlaug.

Illumination (blog) http://kfolta.blogspot.com Twitter @kevinfolta

From: Keith Kloor [keith.kloor@gmail.com] Sent: Friday, November 07, 2014 8:01 AM

To: Folta, Kevin M. Subject: Re: nye

Hey Kevin,

Good talking with you. Some more ideas. I think we phrase it as as "open letter" from one scientist to the science guy. You write a very deferential, respectful letter, saying how you've long admired him and and appreciated how he's been such a great ambassador for science, yada, yada, yada. ..But that as a plant scientist, you respectfully disagree with how he's characterized agricultural biotechnology, specifically in his new book and in his comments at Reddit. yada, yada, yada. You cite perhaps the most egregiously mistaken claim or two as an example. You do this in very neutral language. Nothing confrontational.

And I set this up by introducing you this way. Kevin Folta is the Billy Nye of GMOs (of course much less well known) But you're out there, trying to educate people about the science, debating naysers (at Hofstra, etc), just like Nye does with creationism and climate denialism.

Sound good!

Best, Keith

On Fri, Nov 7, 2014 at 6:57 AM, Folta, Kevin M. < kfolta@ufl.edu> wrote:

Cool.

Kevin M. Folta Professor and Chairman Horticultural Sciences Department Plant Molecular and Cellular Biology Program and Plant Innovation Program University of Florida Gainesville, FL 32611

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From: Keith Kloor [keith.kloor@gmail.com] Sent: Friday, November 07, 2014 6:56 AM

To: Folta, Kevin M. **Subject:** Re: nye

I'll call you within a half hour.