

To: Brian Greene [REDACTED]
From: Lesley Groff [REDACTED]
Sent: Thur 5/17/2012 12:03:50 PM
Subject: Re: Jeffrey Epstein

Good Morning Brian I know you have someone working on contact details of your preferred scientist list... Following up with that ... But Jeffrey is also asking for a list of all the attending scientists from you. Might you be able to forward this along to me as well?

Thanks so much,

[REDACTED]
Assistant To Jeffrey Epstein

Sent from my iPhone

On May 15, 2012, at 12:56 PM, Brian Greene [REDACTED] wrote:

> Sure thing. Let me get someone to gather those together.

>

> Best,

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> Brian

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>

> On May 15, 2012, at 11:48 AM, [REDACTED] wrote:

>

> Hello Brian...Jeffrey has forwarded my your list of well known leaders and other scientists...Might I be able to get all of their contacts? I have Eric Lander's details!

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> Thank you,

> [REDACTED]

> Assistant to Jeffrey Epstein

> [REDACTED]

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>> John Mather (Nobel prize, microwave background radiation),

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>> Bill Philips (Nobel prize, low temperature physics),

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>> Harold Varmus (Nobel prize, cancer research).

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>> Eric Lander (leader in human genome project);

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>> E. O. Wilson (Pulitzer prize, biologist)

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>> Siddhartha Mukherjee (Pulitzer Prize, cancer research)

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>> Oliver Sacks (neuroscience)

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>> John Holdren (Obama's Science Advisor)

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>> And some other scientists, perhaps less well known, but doing great stuff:

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>> Julia Greer, Professor of Materials Science and Mechanics, CalTech (helped develop the world's lightest material)

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>> Dennis Hong, Robotics and Mechanisms Laboratory, Virginia Tech (developing autonomous humanoid robots)
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>> Ryan Chin, Smart Cities group, MIT Media Lab (won buckminster fuller award, developing smart cars--foldable car, mobility on demand)
>>
>> Eitan Grinspun, Professor of Computer Science, Columbia University (developing algorithms for simulating realistic motion--working with animation studios; films like Avatar)
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>> Boaz Almog--Tel Aviv (developed first quantum levitation device; will have first public demonstration at 2012 WSF)
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>> Ellen Jorgensen, co-founder & president, Genspace (first public bio lab -- in Brooklyn--open wet lab DIY biology movement, bringing serious biotech to masses)
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