

To: Lesley Groff [REDACTED]
Cc: jeevacation@gmail.com[jeevacation@gmail.com]
From: marc hauser
Sent: Wed 9/2/2009 8:58:23 PM
Subject: Re: a proposal
[Hauser_origin of the mind.SciAm..pdf](#)

fyi....
just out in the ORIGINS issue of Sci. Am.
marc

On Wed, Sep 2, 2009 at 4:33 PM, Lesley Groff <[REDACTED]> wrote:

Tremendous. Thx

-----Original Message-----

From: marc hauser [REDACTED]
To: Lesley Groff [REDACTED]
CC: jeevacation@gmail.com <jeevacation@gmail.com>
Sent: Wed Sep 02 16:26:12 2009
Subject: Re: a proposal

great. and in my signature below is information on my calendar in case that helps.
marc

On Wed, Sep 2, 2009 at 4:17 PM, Lesley Groff <[REDACTED]> wrote:

Hello Marc. I will find out some good dates-times for Jeffrey and be in touch.

Lesley

-----Original Message-----

From: marc hauser [REDACTED]
To: Lesley Groff [REDACTED]
CC: jeevacation@gmail.com <jeevacation@gmail.com>
Sent: Wed Sep 02 15:52:14 2009
Subject: Re: a proposal

jeff, lesley.
great. do you want to propose some possible dates and times?
am in finland now, back on thursday.

-marc

On Wed, Sep 2, 2009 at 8:49 AM, Lesley Groff <[REDACTED]> wrote:

Hello Marc. I will be happy to assist you in organizing your trip!!

Thanks, Lesley

-----Original Message-----

From: Jeffrey Epstein <jeevacation@gmail.com>

To: marc hauser <[REDACTED]>

CC: Lesley Groff <[REDACTED]>

Sent: Wed Sep 02 06:46:00 2009

Subject: Re: a proposal

at your convenciene i would be happy to orgaize a day for you to come to palm beach to discuss

On Wed, Sep 2, 2009 at 3:44 AM, marc hauser <[REDACTED]> wrote:

dear jeff

i hope this note finds you well.

i wanted to ask whether you might be interested in supporting a large scale project aimed at understanding the nature of our moral judgments. The last several years of funding from NSF have generated massive number of projects, but this is only the tip of the iceberg. I have managed to assemble collaborators working on genetics, neurobiology, behavior, development, and evolution, targeting normal populations, patients with focal lesion, individuals with genetic mutations that lead to focal brain damage, children and animals; using wild and creative technologies, including TMS (allowing for focal suppression of brain function), behavioral genetics and imaging, and virtual reality. I don't think this is something that traditional funding will support as it is very large scale. But it has the potential to generate terrifically exciting results, with implications for not only basic research, but clinical applications, politics, law and education. The study centers around the linguistic analogy to morality that i have been pushing. I am attaching a sketch of the project, that i sent to the ex-director of NSF, David Lightfoot. He just stepped down, unfortunately, so who knows what will happen; lightfoot was very invested in the linguistic analogy as he is a chomskyan by training!

it is a sketch, but i thought might be useful as a starting point. i don't know if this is of any interest, but if so, would be keen to talk further.

best

marc

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Marc Hauser,
Harvard College Professor
Departments of Psychology and Human Evolutionary Biology
Harvard University
33 Kirkland St, Cambridge, MA, 02138
[REDACTED]

URL: www.wjh.harvard.edu/~mnkylab
<<http://www.wjh.harvard.edu/%7Emnkylab>>

For Appointment:

1. check my calendar at:

<http://ical.mac.com/WebObjects/iCal.woa/wa/default?u=hauserharvard&n=All%20Events.ics>

2. email me with possible days and times

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