
From: Nowak, Martin [REDACTED]
Sent: Sunday, August 23, 2015 11:22 PM
To: jeffrey E.
Subject: Fwd:

his 2nd paragraph is in answer to your question

but it seems to me that one does not really know so you stumbled on something great!

(winrich is a neurobiology professor at rockefeller)

Begin forwarded message:

From: Winrich Freiwald <[REDACTED]>
Subject: Re=
Date: August 23, 2015 5:41:03 PM EDT
To: "Nowak, Martin" [REDACTED]

Hi Martin, it is funny you should write. I was in Boston for a weekend seminar and wants to ask you about social cognitive evolution. Has anyone tried to describe the cognitive arms race that might have happened in primate evolution. I am thinking of the following scenario: when an agent interacts with the world, she will perform better cognitive abilities. But the world will not change that fast. So, if there is increased ability to make tools that is great. But I think the social domain, where agent A wants to predict agent's B behavior, A is up against B's cognitive ability, i.e., there