

Thanks to the mirror system, the mentalizing system and my well-functioning septal area, my inclination is to treat my fellow scholars as I myself would wish to be treated.

Even when you're wrong, I appreciate and respect you all, my colleagues!

Especially you, my dear.

I really need to write my own popular neuroscience book, like, yesterday.

And you, my current and former journal students.

* Backtracking while Amos

It's now de rigueur to cite me in psychological & neuroscientific circles, where I am considered the family genius. Take that, Henry.

The pyramid is my claim to fame. Don't mess with the pyramid! Although he may have a point...

The phantom of this book! your ego write this book! [Mutual laughter]

Hey, cut me some slack!! did what I could without fMRI.

Cite your source's correctly! Lieberman! you right now! (Maybe!)

Even while citing my ASD work he has to go and mention Sasha... Sigh.

Lieberman

Ian Eisenberger

(future Nobel prize-winning neuroscientist... or high school dropout)

I'll never stop throwing the cyberball to you pop man!

Mirror neurons are the shit

Kip Williams

V.S.

Ramachandran Hickey

He doesn't even cite me. Should I be annoyed?

No!

Sorry, who are you?

Damasio

* A strategy reserved for those who already have authority, and thus not covered by Gaipa.

Simon Baron-Cohen

Daniel Pennett

Kip Williams

V.S.

Greg Hickok

Several dozen other colleagues of roughly equal importance to Lieberman's argument

Mirror neurons are shit

Our findings support yours, except when they don't.

Baldwin Way ... etc.

Emily Falk

Elizabeth Casto

Marghen Meyer

Tristen Inagaki

B.B. Spaut



Hustvedt

This might not help explain my shaking, but I'm into it none the less! I will embrace all of it with my capacious mind and graceful prose.

Will anyone notice that Lieberman's argument is better supported empirically than mine? Let's hope people see the title and think his book is about Twitter.