
From: [REDACTED] <[REDACTED]>
Sent: Tuesday, October 3, 2017 12:02 AM
To: Jeffrey Epstein
Subject: Scientists and Science of Interest

1. =C2💎 Tony Wyss-Coray (Stanford) - Youth, aging, parabiosis, biomarkers
2. =C2💎 Susumu Tonegawa (MIT) - Memory and false memory
3. =C2💎 Beth Stevens (Harvard) - Glia, brain immunity and aging
4. =C2💎 Michael Levin (Tufts) - Morphogenetic code
5. =C2💎 David Issadore (U Penn) - "tricorder" type device for diagnostics
6. =C2💎 Edward Botchwey (Georgia Institute of Tech) - Advanced manufacturing of cells
7. =C2💎 Ted Berger (USC) - Memory implants
8. =C2💎 Baljit Khank (UCLA) - Astrocytic brain circuitry
9. =C2💎 David Barker (UW) - Designer proteins for curing disease and a zillion other things
10. Irv Weissman (Stanford) - Stem cells / old and new ideas
11. Klaus Ley (La Jolla Institute for Immunology) - Vaccines for things beyond infectious disease
12. Charles Gersbach (Duke) - Programming the epigenome
13. Michael Schwartz (Weizmann) - Neuroimmuno gatekeeping
14. Eran Elinav (Weizmann) - Personalized nutrition / microbiome
15. Shai Efrati (Tel Aviv U) – hyperbarics
16. Neal Kassell (FUS Foundation) – focused ultrasound
17. James McCully (Boston Children's Hospital/Harvard) – mitochondrial transplants