

nmune inflammation an human microbiome

ur homes and even hotel rooms, and a person's particular / be a better way to track them than real fingerprints or ev s report in the journal Science. onfirmed what scientists have learned in recent years abo the collection of bacteria, yeast and viruses that live in ar erson has a unique collection of these germs. What they everyone spreads this cloud around. ing couple that moved from a hotel into a new house," Jac ital microbiologist at Argonne National Laboratories and t hicago, told NBC News. "Their microbiomes overwhelme the hotel room so their hotel room looked more like their

w stuay iirias.

mach alcers, may ancet weight gain and imgilt help keep use of antibiotics is linked to often deadly infections with fficile, for instance, and doctors believe it's because the di cteria that keep C. diff at bay. ers tracked bacteria called Enterobacter, which can cause ne person's hands to the kitchen counter, and then to son This doesn't mean that the countertop was definitely the i etween the two humans, but it's certainly a smoking gun," quite possible that we are routinely exposed to harmful b nd in our environment — but it only causes disease when o ns are otherwise disrupted."



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report: deaths from nicable diseases on the rise, with world hit hardest

ble diseases a two-punch blow to development



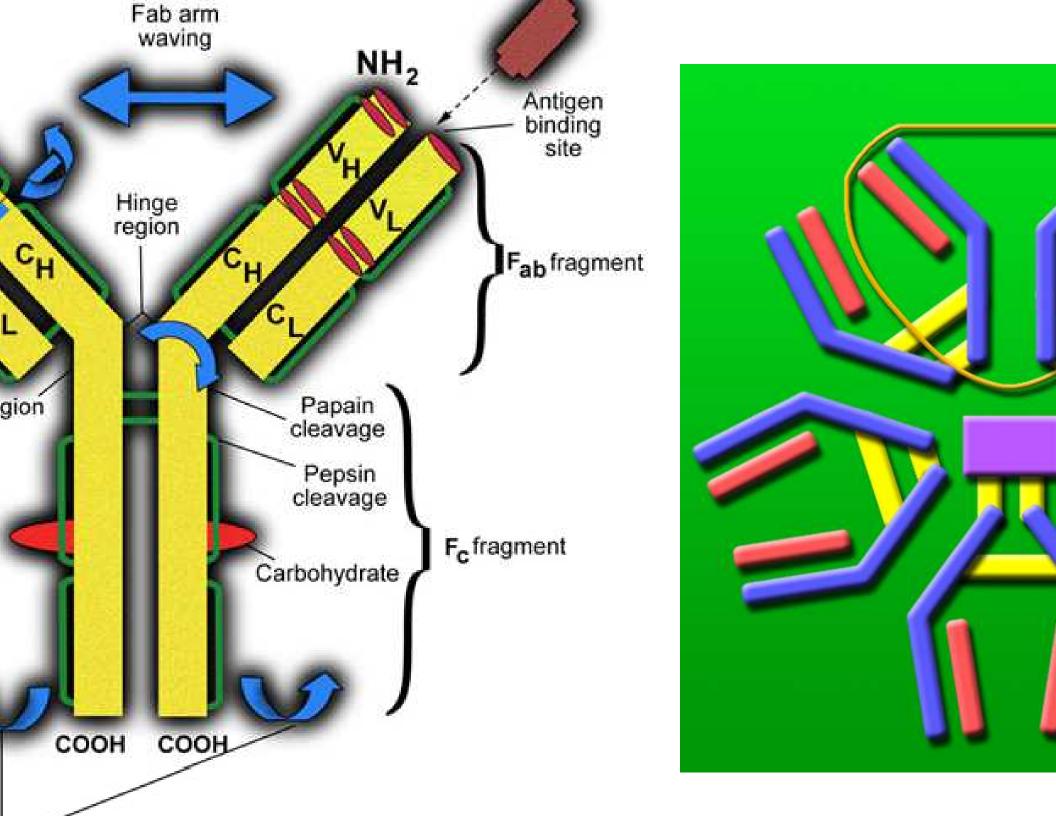
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MOSCOW - Noncommunicable diseases are the leading e on the increase, the first WHO Global status report on



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Blood of Healthy Subjects in Bacterial Ribosomal DNA?



This Article

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E. Dodge^{3,†}, and David A. Relman^{1,2}

Affiliations

ACT

Figures

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e PCR methods with primers and a probe targeting

doi:

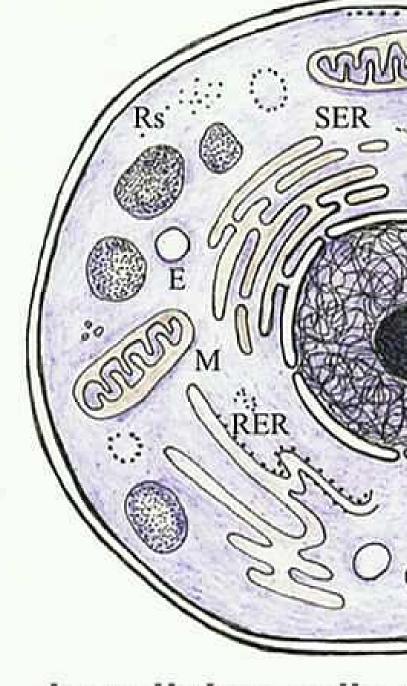
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Abstract

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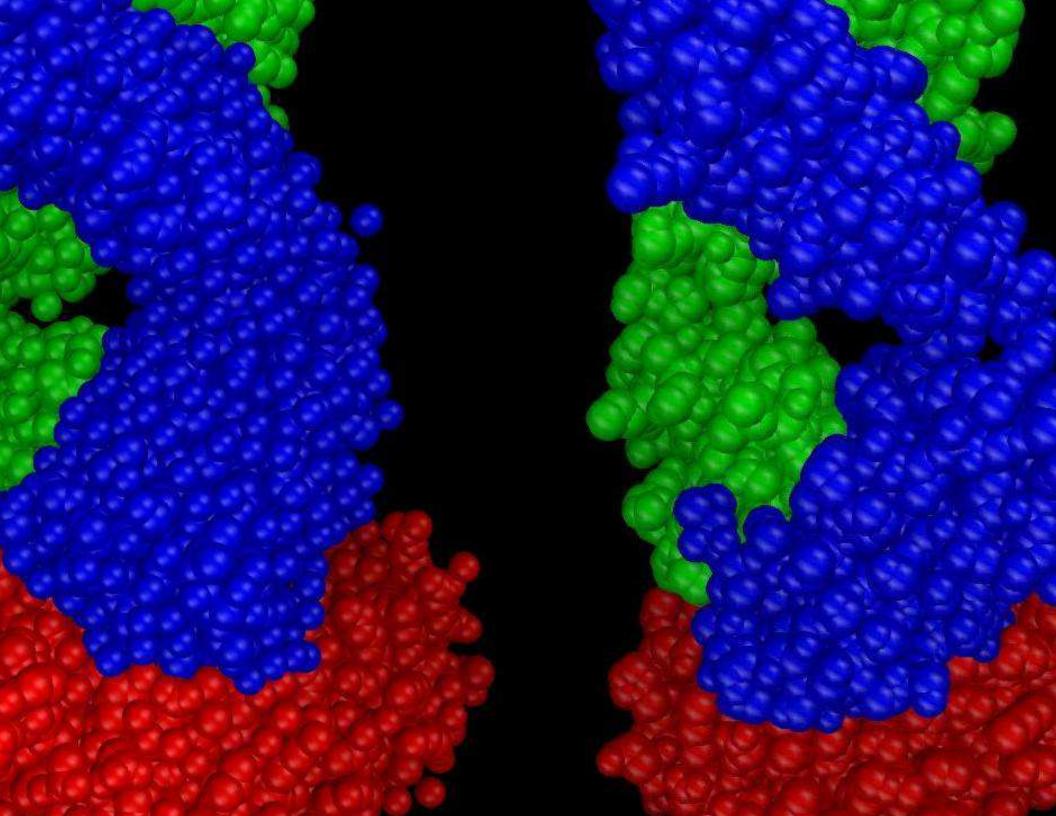
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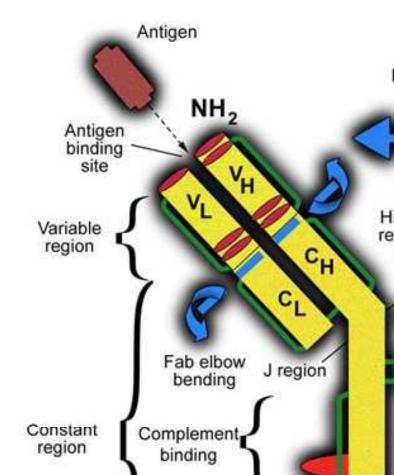
ed human B cell lines dividuals and from nalignant or benign a with Epstein-Barr virus after cloning, the eactivities of the ns secreted by these o supernatants were zyme-immunoassay on a f and non-self antigens: esulfonic acid (TNP), nine, L-alanine, L-), actin, myosin, tubulin, spectrin, transferrin, myoglobin, peroxidase ..

"Human-human hybrid from lymphocytes of r individuals yielded sev producing monoclonal reacting with tetanus of these antibodies cro with diphtheria toxoid. and two others also re cardiolipin and two wit phospholipids"

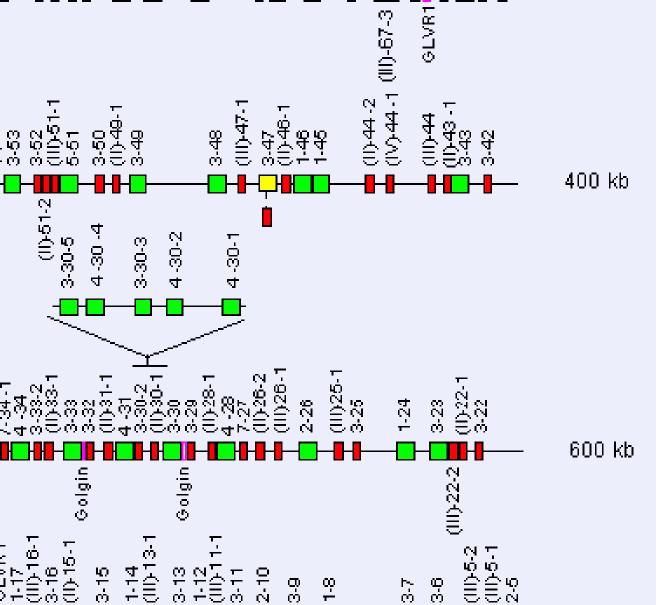
(M Sutjita, A Hohmann, Bradley: Polyspecific antibodies to diphtheria and phospholipids. Clin Exp Imi ognizing EBNA1 400-413 and MAP 121-132 crossibly through a molecular mimicry mechanism. Indeed different pathogens can be cross-recognized by anti opes supports the hypothesis that EBV and MAP mig autoimmunity through a common target" stein-Barr virus and Mycobacterium avium subsp. paratuberculosi i-myelin basic protein antibodies in multiple sclerosis patients. J N M S r = 0.7

in Oncology and Haemato

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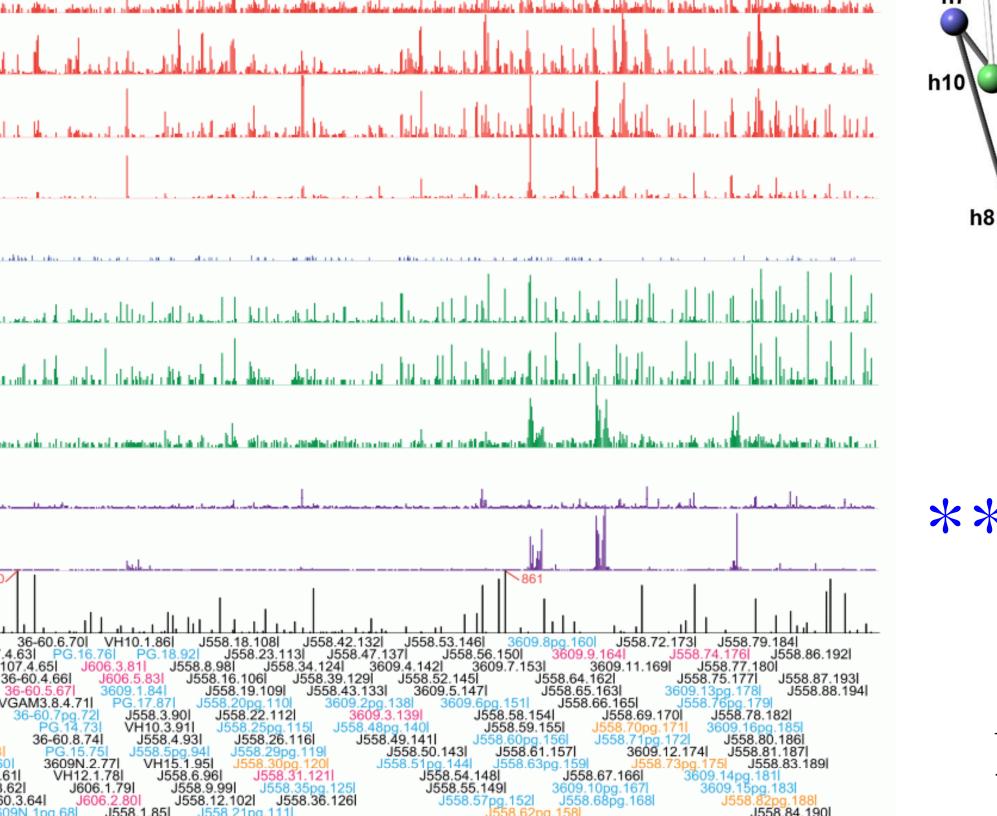


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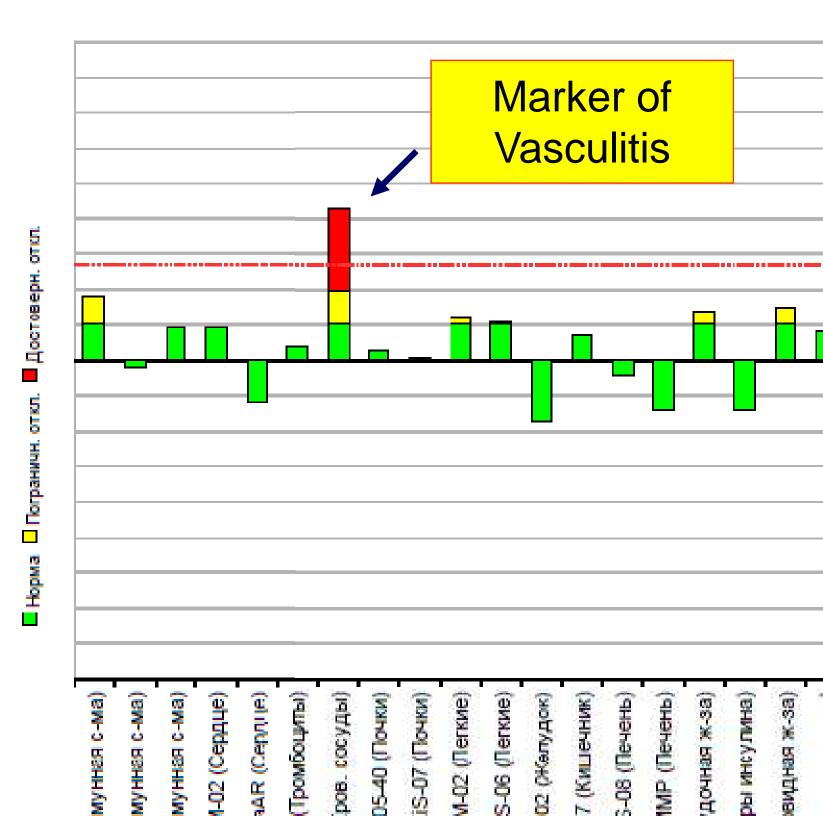
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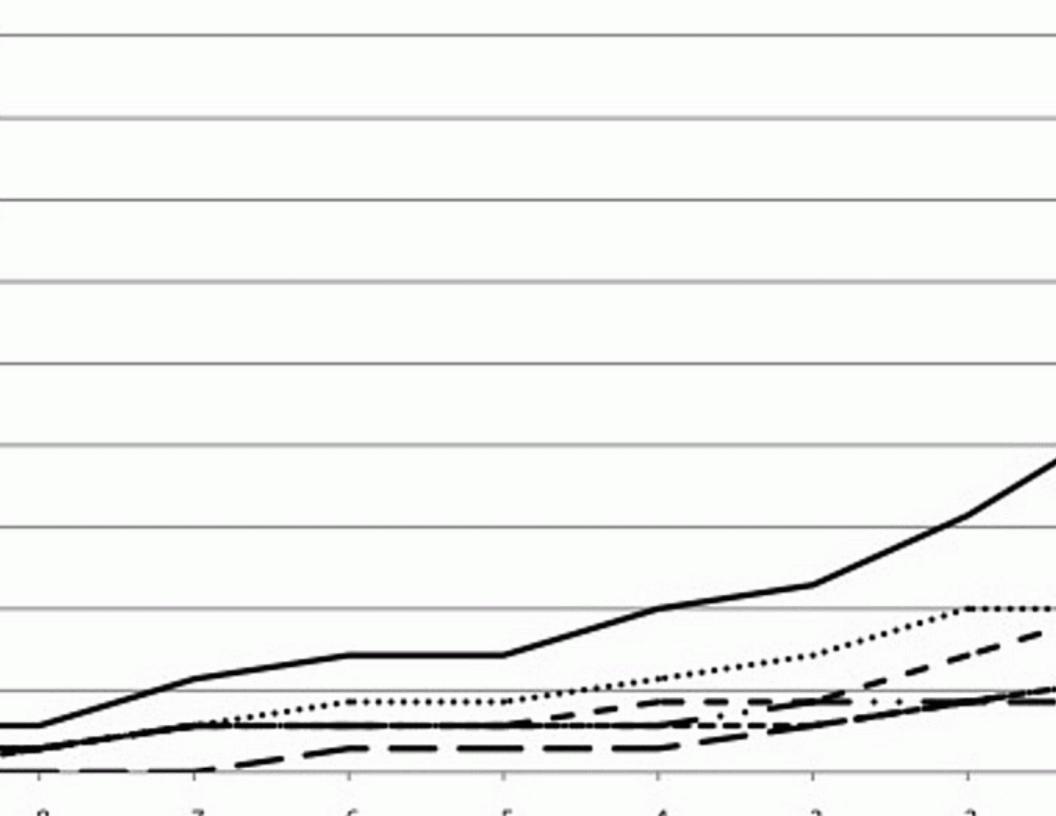
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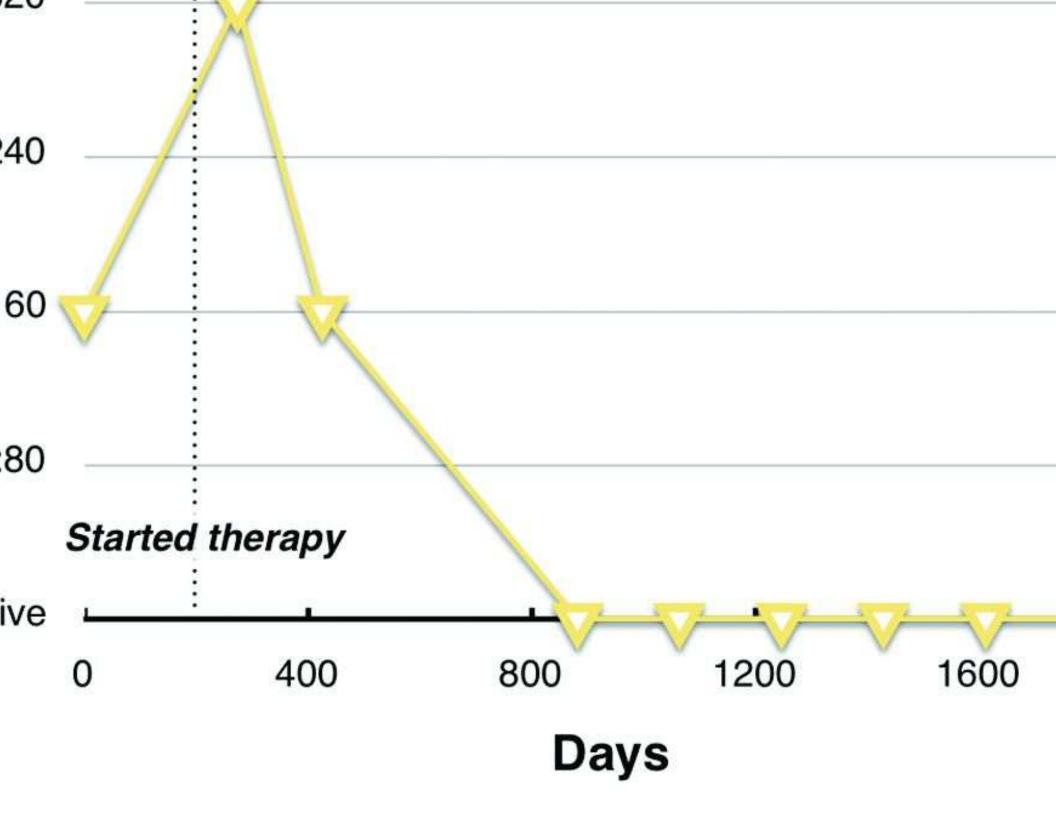
development of a mass screening and determine which of the visost likely to develop disease frosure. He has developed the 'Elero' tests for Natural Autoantib

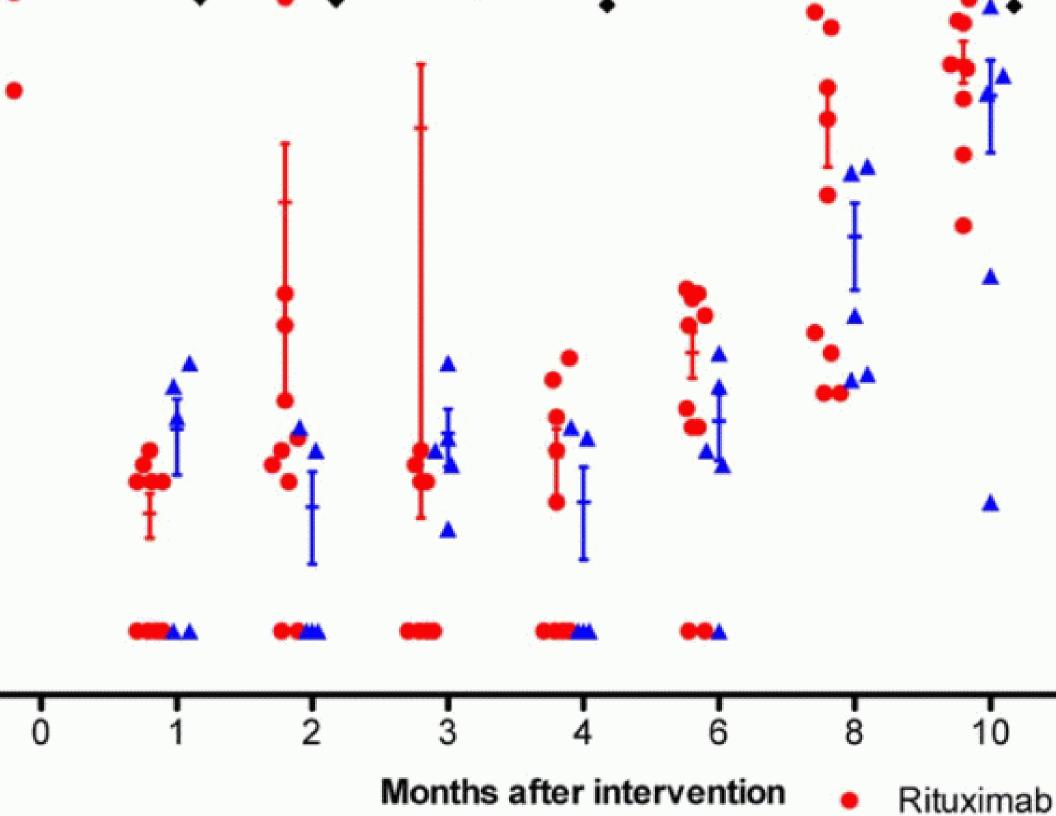


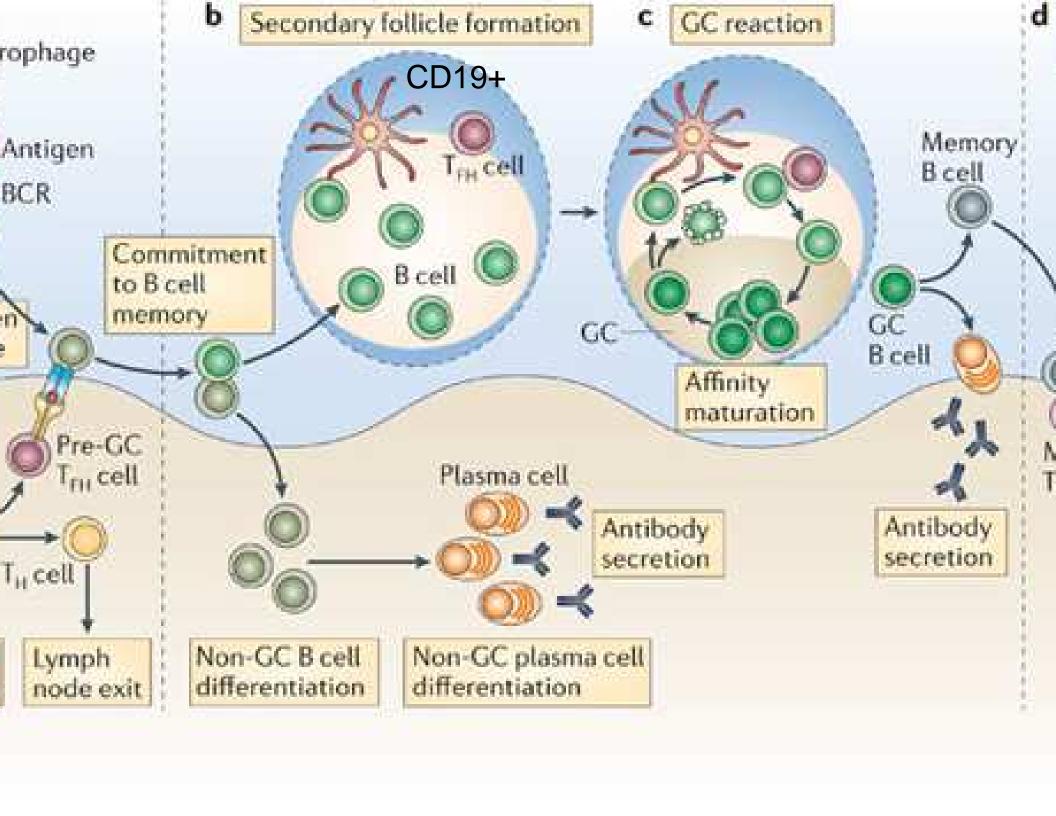


serum o-Abs









dreamed was possible

bodies are mostly polyspecific, 'autoa' indicating their potential for 'collater

kely trigger for persistent antibody protection the microbes comprising the Human

lure of innate immunity will lead to enote of antibody, and hence autoantibody,

Line of Alan income to income and a

Question Time

Biology in Light of Physical Theory New Frontiers in Medicine

Wednesday 8 October 2014 from 2:30 pm to 6 pm UNESCO Headquarters, Room II

tagnier, Nobel Prize in Physiology or Medicine gital transmission of bacterial DNA in living ce

Vitiello, Professor of Theoretical Physics, Un Salerno

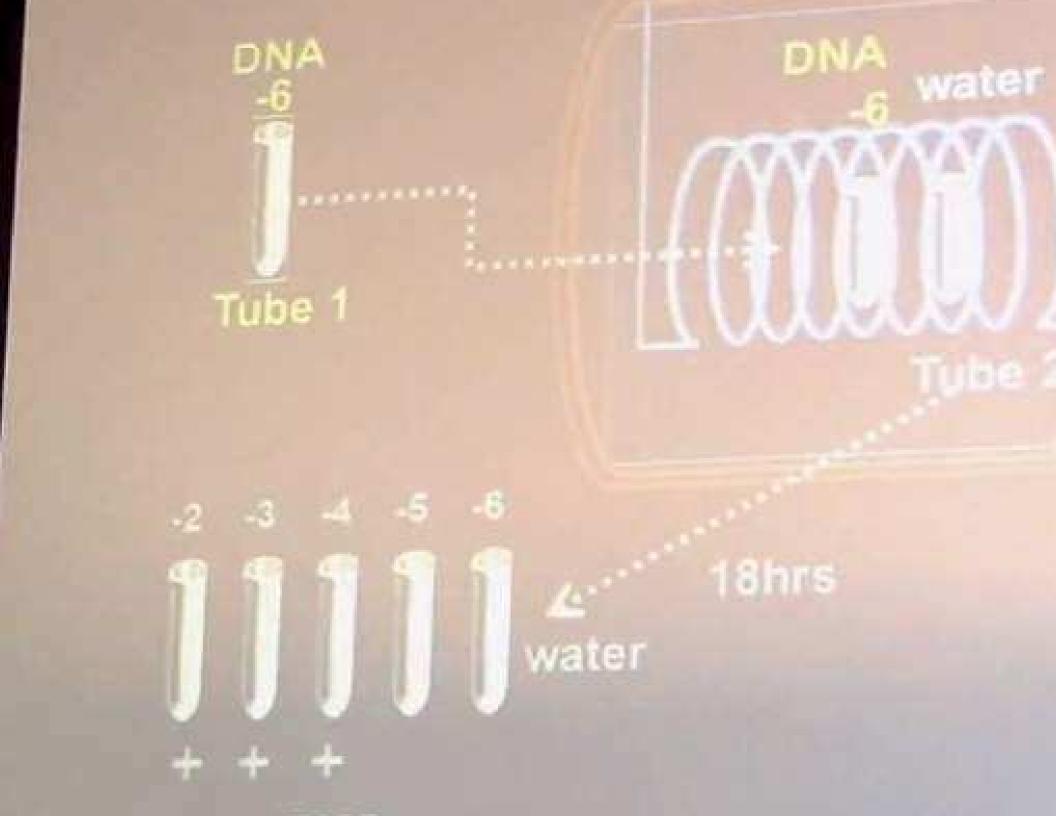
field approach to living matter: why fields? wh

The United Nations Educational, Scientific and Cultural Organiz (UNESCO) is potentially wading into hot water next month whe meeting set up by Nobelist Luc Montagnier to discuss his contraspect on what has become known as "the memory of water afternoon at the agency's Paris headquarters will feature talks a virologist's widely ridiculed idea that water can carry information electromagnetic imprint from DNA and other molecules.





Shame on @UNESCO for hosting this abs pseudoscience conference about pntagnier's nonsense, qako.me/XaNX5c



Tube videos I took can be viewed at these ad

gnier: https://www.youtube.com/watch?v=mY

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fEYmZFo

ning in May 1998, Kevin Tracey d a room in his lab at the Institute for Medical Research asset, N.Y., into a makeshift g theater and then prepped his - a rat — for surgery. A geon, and also Feinstein 's president, Tracey had spent in a decade searching for a link nerves and the immune system. led him to hypothesize that ing the vagus nerve with y would alleviate harmful ation. "The vagus nerve is



