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Pathogenic bacteria of the genus Yersinia release in vitro a set of antihost proteins called Yops. Upon infection of cultured epithelial cells, extracellular Yersinia pseudotuberculosis transfers YopE across the host cell plasma membrane. To facilitate the study of this translocation process, we constructed a recombinant Yersinia enterocolitica strain producing YopE fused to a reporter enzyme.

Translocation of a hybrid YopE-adenylate ... - Wiley Online Library

We extracted data regarding 1099 patients with laboratory-confirmed Covid-19 from 552 hospitals in 30 provinces, autonomous regions, and municipalities in mainland China through January 29, 2020.

Clinical Characteristics of Coronavirus Disease 2019 in China

The duration of warming experiments may also bias results, as short-term (i.e., <10 years) treatments may not produce detectable changes in slow-cycling MAOM (Conant et al., 2011). Targeted investigations of the direct effects of warming on persistence and formation of POM and MAOM are needed to elucidate specific mechanisms of change.

Conceptualizing soil organic matter into ... - Wiley Online Library

Both are expressed on a logarithmic (base 10) basis. Data are shown for different plant groups and for all plant groups pooled, with organ types labelled with different colours. All relationships, P < 0.0001; R 2 ranged from 0.53 to 0.80. Note to improve visibility of each panel, scales are not identical among panels.

The world-wide 'fast-slow' plant economics spectrum: a traits manifesto ...

Also, the anti-inflammatory effects of SCFAs have important effects on host cells and intestinal microbiota. SCFAs, produced by the intestinal bacteria through fermentation can increase the number of intestinal TReg cells and activate to secrete IL-10 in specific pathogen free mice (Smith et al. 2013). Extracellular SCFAs interact with host ...

Gut dysbacteriosis and intestinal disease ... - Wiley Online Library

Epidemiology. In the past, the illness may have masqueraded in various guises, and old reports on infantile polyarteritis nodosa in Western countries describe pathological findings identical to those of fatal KD. 4–8 First described in Japan, KD has now been described worldwide. 9–17 However, the disease is markedly more prevalent in children in Japan, where the annual incidence was 243.1 ...

Diagnosis, Treatment, and Long-Term Management of Kawasaki Disease: A ...

This work demonstrates the RNA-guided RNase activity of the putative type VI CRISPR-effector LshC2c2. Heterologously expressed C2c2 can protect E. coli from MS2 phage, and by screening against the MS2 genome, we identified a H (non-G) protospacer flanking site (PFS) following the RNA target site, which was confirmed by targeting a complementary sequence in the β-lactamase transcript followed ...

C2c2 is a single-component programmable RNA-guided RNA-targeting CRISPR ...

N Engl J Med 2020; 382:727-733 DOI: 10.1056/NEJMoa2001017. Related Articles. Editorial Feb 20, 2020 Another Decade, Another Coronavirus S. Perlman; More Research. Original Article Apr 14.

A Novel Coronavirus from Patients with Pneumonia in China, 2019

Morton found that the average emphasized frequency in the songs of tropical bird species in low-forest habitats was lower than that of species in grassland or edge habitats. He suggested that this ...

The Role of Body Size, Phylogeny, and Ambient Noise in the Evolution of ...

But the relations between reading/mathematics and cognitive abilities (working memory, reasoning, and executive function) are moderate (rs = .30–.45, 10 ~ 20% variance overlap; Jacob & Parkinson, 2015; Peng et al., 2019), and the effect of age on these relations is small though significant (Peng et al., 2018, 2019). Thus, short-term cognitive ...

The Development of Academic Achievement and Cognitive Abilities: A ...

Methods We identified 48 440 adult patients with a COVID-19 diagnosis from 1 January 2020 to 21 October 2020, with at least three exercise vital sign measurements from 19 March 2018 to 18 March 2020. We linked each patient's self-reported physical activity category (consistently inactive=0-10 min/week, some activity=11-149 min/week, consistently meeting guidelines=150+ min/week) to the ...

Physical inactivity is associated with a higher risk for severe COVID ...

The 10-step protocol presented here can be used as a guide for data analysis and for presenting the statistical aspects of a study. More general information how to write a paper, design tables, use appropriate font sizes for legends and labels, references, titles, abstract content, etc., can be found in, for example, Gustavii (2003).

A protocol for conducting and presenting results of regression-type ...

Soils harbor a rich diversity of invertebrate and microbial life, which drives biogeochemical processes from local to global scales. Relating the biodiversity patterns of soil ecological communities to soil biogeochemistry remains an important challenge for ecologists and earth system modelers.

The global soil community and its influence on biogeochemistry

The serum samples were diluted to 1:10, 1:20, 1:40 or 1:80, and then an equal volume of virus stock was added and incubated at 37 °C for 60 min in a 5% CO 2 incubator. Diluted horse anti-SARS-CoV ...