

Resource Summary Report

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De Rerum Natura

RRID:SCR_008475

Type: Tool

Proper Citation

De Rerum Natura (RRID:SCR_008475)

Resource Information

URL: <http://dererumnatura.us/>

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Description: His research interests cover many different questions in population genetics and molecular evolution. He considers himself an evolutionary geneticist, with strengths in computational biology and stochastic models. He has worked on frequency-dependent selection models, spatial genetic models, indel evolution models, sequence alignment, and phylogenetic models. His current research involves estimating indel rates and length distributions, applying population genetic models to phylogeny reconstruction, and finding de novo mutations and SNPs from next-gen sequencing of human genomes. In addition to running De Rerum Natura, Reed also manages the largest group blog on evolution, The Pandas Thumb. In addition he develops plugins and hacks for the Movable Type blogging software. He is an expert on dispatching MT under FastCGI and Lighttpd, as well as integrating it with jQuery. He was editor and designer of The Open Laboratory: The Best Science Writing on Blogs 2007. He is co-creator of Prof. Steve Steve. Partners. Movable Type Site Meter Melody Lulu

Synonyms: De Rerum Natura

Resource Type: data or information resource, organization portal, portal

Resource Name: De Rerum Natura

Resource ID: SCR_008475

Alternate IDs: nif-0000-30438

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260904T000046+0000

Ratings and Alerts

No rating or validation information has been found for De Rerum Natura.

No alerts have been found for De Rerum Natura.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.