Genome Reference Consortium

RRID:SCR_006553
Type: Tool

Proper Citation

Genome Reference Consortium (RRID:SCR_006553)

Resource Information


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Description: Consortium that puts sequences into a chromosome context and provides the best possible reference assembly for human, mouse, and zebrafish via FTP. Tools to facilitate the curation of genome assemblies based on the sequence overlaps of long, high quality sequences.

Abbreviations: GRC

Synonyms: Genome Reference Consortium

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

Keywords: sequence, chromosome, reference, assembly, human, mouse, zebrafish, genome, sequence, overlap

Funding Agency: NIH

Resource Name: Genome Reference Consortium

Resource ID: SCR_006553

Alternate IDs: nif-0000-20983

Alternate URLs: http://genomereference.org

Ratings and Alerts

No rating or validation information has been found for Genome Reference Consortium.

No alerts have been found for Genome Reference Consortium.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 36 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.


Cavadas MA, et al. (2016) REST is a hypoxia-responsive transcriptional repressor. Scientific reports, 6, 31355.


Park SG, et al. (2014) Conservation in first introns is positively associated with the number of exons within genes and the presence of regulatory epigenetic signals. BMC genomics, 15(1), 526.