

Genomics & Informatics

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Journal article

- Park J, Lappe M, Teichmann SA. Mapping protein family interactions: intramolecular and intermolecular protein family interaction repertoires in the PDB and yeast. *J Mol Biol* 2001;307:929-938.
- Cho SM, Jung SH, Chung YJ. A variant in *RUNX3* is associated with the risk of ankylosing spondylitis in Koreans. *Genomics Inform* 2017;15:65-68.
- Thomas PD, Campbell MJ, Kejariwal A, Mi H, Karlak B, Daverman R, et al. PANTHER: a library of protein families and subfamilies indexed by function. *Genome Res* 2003;13:2129-2141.

Books

- Cowan WM, Jessell TM, Zipursky SL. *Molecular and Cellular Approaches to Neural Development*. New York: Oxford University Press, 1997.

Book section

- Sorenson PW, Caprio JC. Chemoreception. In: *The Physiology of Fishes* (Evans DH, ed.). Boca Raton: CRC Press, 1998. pp. 375-405.

Online document

- Puniyani AR, Lukose RM. Growing random networks under constraints. Ithaca: Cornell University Library, 2001. Accessed 2011 Oct 3. Available from: <http://xxx.lanl.gov/abs/cond-mat/0107391>.

Conference paper

- Han H. Nonnegative principle component analysis for mass spectral serum profiles and biomarker discovery. In: *The 8th Asia-Pacific Bioinformatics Conference* (Parida L, Myers G, eds.), 2010 Jan 18-21, Bangalore.

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Table 1. Examples of data sharing statements that fulfill ICMJE requirements^a

Element	Example 1	Example 2	Example 3	Example 4
Will individual participant data be available (including data dictionaries)?	Yes	Yes	Yes	No
What data in particular will be shared?	All of the individual participant data collected during the trial, after deidentification.	Individual participant data that underlie the results reported in this article, after deidentification (text, tables, figures, and appendices).	Individual participant data that underlie the results reported in this article, after deidentification (text, tables, figures, and appendices).	Not available
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^aThese examples are meant to illustrate a range of, but not all, data sharing options.

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