

**Appendix for all citations of copyrighted works
in “From network to pathway: integrative network analysis of genomic data”**

Fig. 1.1 [public domain]

Fig. 1.1 The complex genetic system: from the human genome and beyond.
(http://www.ornl.gov/sci/techresources/Human_Genome/publicat/primer2pager.pdf)

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Fig. 1.2 [public domain]

Fig. 1.2 Multiple experimental procedures in acquiring microarray data.
(http://upload.wikimedia.org/wikipedia/en/e/e8/Microarray_exp_horizontal.svg)

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Fig. 1.3 [public domain]

Fig. 1.3 One example of a spotted oligo microarray chip with a zoom-in picture.
(<http://upload.wikimedia.org/wikipedia/commons/0/0e/Microarray2.gif>)

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Fig. 1.4 [public domain]

Fig. 1.4 Workow of ChIP-chip experiment.
(http://upload.wikimedia.org/wikipedia/en/8/8d/ChIP-on-chip_wet-lab.png)

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Fig. 1.6 [Creative Commons 2.5]

Fig. 1.6 Yeast two-hybrid (Y2H) technique for measuring protein-protein interaction. If physical interaction occurs between proteins X and Y, their combination will lead to the activation of the reporter gene that is paired with its promoter.

(This figure is from <http://www.scq.ubc.ca/the-yeast-two-hybrid-assay-an-exercise-in-experimental-eloquence/> and the copyright restriction can be seen in <http://www.scq.ubc.ca/image-bank/>, where the image can also be downloaded).