

3. Dipple KM, Phelan J, McCabe ER 2001 Consequences of complexity within biological networks: Robustness and health, vulnerability and disease. *Mol Genet Metab* 74:45–50
4. Guo W, Worley K, Adams V, Mason J, Sylvester-Jackson D, Zhang Y-H, Towbin JA, Fogt DD, Madu S, Wheeler DA, McCabe ER 1993 Genomic scanning for expressed sequences in Xp21 identifies the glycerol kinase gene. *Nat Genet* 4:367–372
5. Dipple KM, Zhang Y-H, Huang B-L, McCabe LL, Dallongeville J, Inokuchi T, Kimura M, Marx JH, Roederer GO, Shih V, Yamaguchi S, Yoshida I, McCabe ER 2001 Glycerol kinase deficiency: Evidence for complexity in a single gene disorder. *Hum Genet* 109:55–62
6. McCabe ER 2001 Disorders of glycerol metabolism. In: Scriver CR, Beaudet AL, Sly WS, Valle D (eds) *The Metabolic and Molecular Basis of Inherited Disease* (8th Edition). McGraw-Hill, New York, pp 2217–2237
7. Buchanan M 2002 *Nexus: Small Worlds and the Groundbreaking Theory of Networks*. W.W. Norton and Company, New York
8. Watts DJ 2003 *Six Degrees: The Science of a Connected Age*. W.W. Norton and Company, New York
9. Barkai N, Leibler S 1997 Robustness in simple biochemical networks. *Nature* 387:913–917
10. Barabasi AL, Oltvai ZN 2004 Network Biology: understanding the cell's functional organization. *Nat Rev Genet* 5:101–113
11. Albert R, Jeong H, Barabasi AL 2000 Error and attack tolerance of complex networks. *Nature* 406:378–382
12. Hartwell LH, Hopfield JJ, Leibler S, Murray AW 1999 From molecular to modular cell biology. *Nature* 402:C47–C52
13. Clipsham RC, McCabe ER 2001 Single tube gene-specific expression analysis by higher primer density multiplex reverse transcription. *Mol Genet Metab* 74:435–448
14. MacLennan NK, Rahib L, Shin C, Fang Z, Horvath S, Dean J, Liao JC, McCabe ER, Dipple KM 2006 Targeted disruption of glycerol kinase gene in mice: Expression analysis in liver shows alterations in network modules related to glycerol kinase activity. *Hum Mol Genet* 15:405–415
15. MacLennan NK, Dong J, Horvath S, McCabe ERB 2007 Network analysis of glycerol kinase deficient mice predicts genes essential for survival: A systems biology approach. *Pediatric Academic Society abstract #5715.2*
16. Diamond J 2006 *Collapse*. Penguin Books, New York, p 511
17. Heilig GH 1996 World population prospects: analyzing the 1996 UN population projections. International Institute for Applied Systems Analysis (IIASA), LUC-Project, WP-96-146 <http://www.iiasa.ac.at/Research/LUC/Papers/gkh1/chap1.htm> (Accessed June 7, 2007)
18. Malone MS 2007 Hooked up. *UCLA Magazine* <http://www.magazine.ucla.edu/features/25-brilliant-ideas/index21.html> (Accessed June 7, 2007)
19. Davison WC 1950 John Howland: the seventy-fifth anniversary of his birth. *J Hist Med Allied Sci* 5:197–205

Erratum

In the article, “Lipid peroxidation, caspase-3 immunoreactivity, and pyknosis in late-gestation fetal sheep brain after umbilical cord occlusion” by Margie Castillo-Melendez *et al.* (*Pediatr Res* 55:864–871) the authors report that the values for the immunohistochemistry quantification are off by a factor of ten due to a calculation error. The statistics on the data are unchanged. The authors regret the error.