

References

- Beh, Christopher T., Denise C. Ferrari, May A. Chung, James D. McGhee, "An Acid Phosphatase as a Biochemical Marker for Intestinal Development in the Nematode *Caenorhabditis elegans*," *Developmental Biology* 147, 133 (1991).
- Eckmann, Christian R., Brian Kraemer, Marvin Wickens, Judith Kimble, "GLD-3, a Bicaudal-C Homolog that Inhibits FBF to Control Germline Sex Determination in *C. elegans*," *Developmental Cell* 3, 697 (2002).
- Fitch, David, E. Jane Albert Hubbard, Scott G. Clark, "Worms in class at NYU" *International Worm Meeting Abstract* 129 (1999)
- Odom, Daniel P., Martha J. Gossel, "Using the Two-Hybrid Screen in the Classroom Laboratory," *Cell Biology Education* 1, 43 (2002).
- Puoti, Alessandro, Paolo Pugnale, Marco Belfiore, Anne-Catherine Schläppi, Zarifja Saudan, "RNA and Sex Determination in *Caenorhabditis elegans*" *EMBO Reports* 21, 899 (2001).
- Saeki, Satoshi, Masayuki Yamamoto, Yuichi Iino, "Plasticity of chemotaxis revealed by paired presentation of a chemoattractant and starvation in the nematode *Caenorhabditis elegans*," *Journal of Experimental Biology* 204, 1757 (2001).
- Shen, Xiaohua, Ronald E. Ellis, Kyungho Lee, Chuan-Yin Liu, Kun Yang, Aaron Solomon, Hiderou Yoshida, Rick Morimoto, David M. Kurnit, Kazitoshi Mori, Randal A. Kaufman, "Complementary Signaling Pathways Regulate the Unfolded Protein Response and Are Required for *C. elegans* Development," *Cell* 107,893 (2001).
- Timmons, Lisa, Donald L. Court, Andrew Fire, "Ingestion of bacterially expressed dsRNAs can produce specific and potent genetic interference in *Caenorhabditis elegans*," *Gene* 263, 103 (2001).
- Urano, Fumihiko, Marcella Calfon, Takunari Yoneda, Chi Yun, Moni Kiraly, Scott G. Clark, David Ron, "A Survival Pathway for *Caenorhabditis elegans* With a Blocked Unfolded Protein Response," *Journal of Cell Biology* 158, 639 (2002).