**STILE DELLE CITAZIONI NEL TESTO**

(Anderson,1969).
Quando c'è un singolo autore

(Doebley and Lukens, 1998).
Quando gli autori sono due

(Ashikari *et al*., 2005).
Quando gli autori sono più di due

**STILE DELLA BIBLIOGRAFIA**


Anderson, E. (1969). Plants, man and life (Berkeley: University of California Press).

Ashikari, M., Sakakibara, H., Lin, S., Yamamoto, T., Takashi, T., Nishimura, A., Angeles, E.R., Qian, Q., Kitano, H., and Matsuoka, M. (2005). Cytokinin oxidase regulates rice grain production. Science *309*, 741–745.

Blake, M. (2006). Dating the initial spread of *Zea mays*, In Histories of Maize, J. Staller, R. Tykot, and B. F. Benz, eds. (New York: Elsevier).

Benz, B.F. (2001). Archaeological evidence of teosinte domestication from Guila Naquitz, Oaxaca. Proc. Natl. Acad. Sci. USA *98*, 2104–2106.

Cong, B., Liu, J., and Tanksley, S.D. (2002). Natural alleles at a tomato fruit size quantitative trait locus differ by heterochronic regulatory mutations. Proc. Natl. Acad. Sci. USA *99*, 13606–13611.

Cubas, P., Lauter, N., Doebley, J., and Coen, E. (1999). The TCP domain: a motif found in proteins regulating plant growth and development. Plant J. *18*, 215–222.

Doebley, J. (1989). Isozymic evidence and the evolution of crop plants, In Isozymes in Plant Biology, D. Soltis, and P. Soltis, eds. (Portland, Oregon: Dioscorides Press), pp. 165-191.

Doebley, J. (2004). The genetics of maize evolution. Annu. Rev. Genet. *38*, 37–59.

Doebley, J., and Lukens, L. (1998). Transcriptional regulators and the evolution of plant form. Plant Cell *10*, 1075–1082.

Doebley, J., Stec, A., and Hubbard, L. (1997). The evolution of apical dominance in maize. Nature *386*, 485–488.

Dorweiler, J., and Doebley, J. (1997). Developmental analysis of *teosinte glume architecture1*: a key locus in the evolution of maize (Poaceae). Am. J. Bot. *87*, 1313–1322.

Eyre-Walker, A., Gaut, R.L., Hilton, H., Feldman, D.L., and Gaut, B.S. (1998). Investigation of the bottleneck leading to the domestication of maize. Proc. Natl. Acad. Sci. USA *95*, 4441– 4446.

Frary, A., Nesbitt, T.C., Grandillo, S., Knaap, E., Cong, B., Liu, J., Meller, J., Elber, R., Alpert, K.B., and Tanksley, S.D. (2000). *fw2.2*: a quantitative trait locus key to the evolution of tomato fruitsize.Science*289*,85–88

Kandel, E.R. (1976). Cellular Basis of Behavior (San Francisco: W.H. Freeman and Company).

Kandel, E.R. (1979). Behavioral Biology of Aplysia (San Francisco: W.H. Freeman and Company).

Kandel, E.R. (2001). The molecular biology of memory storage: a dialogue between genes and synapses. Science 294, 1030–1038.

Kandel, E.R., and Tauc, L. (1966). Anomalous rectification in the metacerebral giant cells and its consequences for synaptic transmission. J. Physiol. 183, 287–304.

Nielsen, C. (2001). Animal Evolution: Interrelationships of the Living Phyla. 2nd edn. (Oxford: Oxford Univ. Press).

Nielsen, C. (2005). Larval and adult brains. Evol. Dev. 7, 483–489.

Palaisa, K., Morgante, M., Tingey, S., and Rafalski, A. (2004). Longrange patterns of diversity and linkage disequilibrium surrounding the maize *Y1* gene are indicative of an asymmetric selective sweep. Proc. Natl. Acad. Sci. USA *101*, 9885–9890.

Palaisa, K.A., Morgante, M., Williams, M., and Rafalski, A. (2003). Contrasting effects of selection on sequence diversity and linkage disequilibrium at two phytoene synthase loci. Plant Cell *15*, 1795–1806.

Piperno, D.R., and Pearsall, D. (1998). The origins of agriculture in the lowland Neotropics (New York: Academic Press).

Piperno, D.R., and Flannery, K.V. (2001). The earliest archaeological maize (*Zea mays* L.) from highland Mexico: new accelerator mass spectrometry dates and their implications. Proc. Natl. Acad. Sci. USA *98*, 2101–2103.

Pojeta, J., Runnegar, B., Peel, J.S., and Gordon, M.J. (1987). Phylum Mollusca. In Fossil Invertebrates, R.S. Boardman, A.H. Chetham, and A.J. Rowell, eds. (Cambridge, MA: Blackwell Science), pp. 270–435.