CORRECTION

Correction to: Quest for the Best Evolutionary Model

Rafael Zardoya[1] (iD)

Correction to: Journal of Molecular Evolution
                    https://doi.org/10.1007/s00239-020-09971-z

The original version of the article unfortunately contained an error in Figure 2. Incorrect version of Dr. Taka-aki Yano has been published. Figure 2 with the corrected image of Dr. Taka-aki Yano is given below.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.
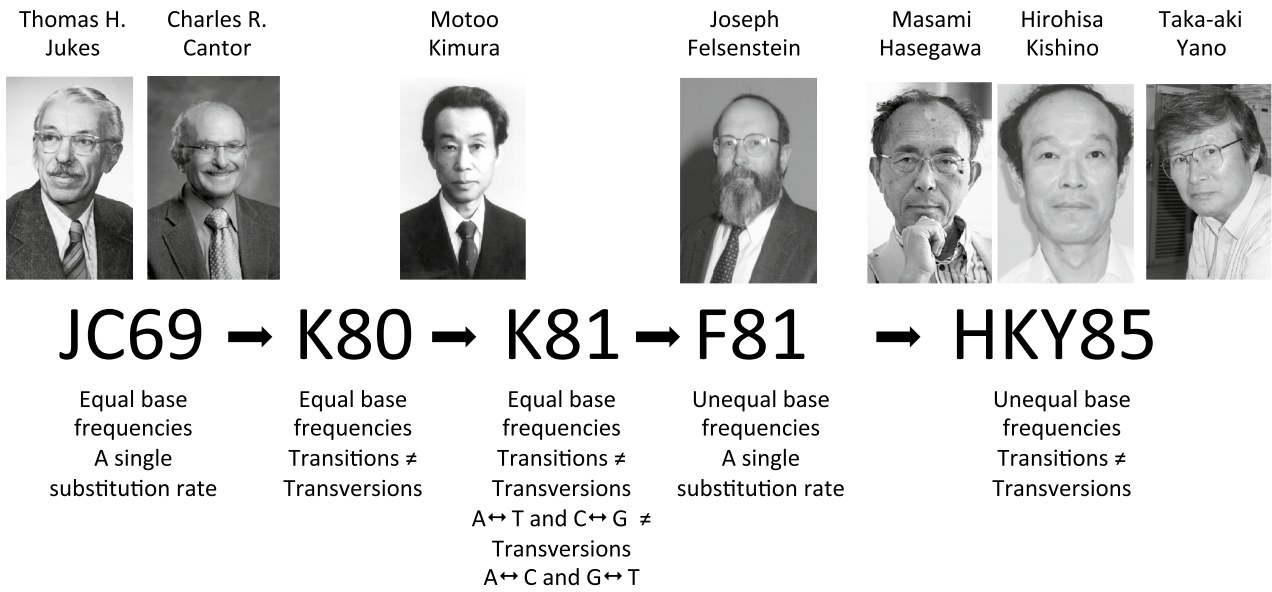

The original article can be found online at https://doi.org/10.1007/s00239-020-09971-z.

✉ Rafael Zardoya
  rafaz@mncn.cisc.es

[1] Departamento de Biodiversidad y Biología Evolutiva,
  Museo Nacional de Ciencias Naturales (MNCN-CSIC), José
  Gutiérrez Abascal, 2, 28006 Madrid, Spain

Fig. 2 The quest for the best evolutionary model. The simplest nucleotide substitution model (JK69; (Jukes and Cantor 1969) was improved in the early 1980s by adding parameters that either assumed different types of substitution (K80, K81; Kimura 1980, 1981), unequal base frequencies (F81; Felsenstein 1981) or both (HKY85; (Hasegawa et al. 1985)