—————ERRATA—————

How To Enumerate the Connectional Isomers of a Toroidal Polyhex Fullerene. [*J. Chem. Inf. Comput. Sci. 38*, 66−70 (1998)] By E. C. Kirby* and P. Pollak. Resource Use Institute, 14 Lower Oakfield, Pitlochry, Perthshire PH16 5DS, Scotland, UK, and The King's School, Canterbury, CT1 2ES, England UK

Pages 66−70. The validation check given near the top right hand corner of p 68 is too restrictive and should read "one of the statements

$$[(a = \text{previous } a) \text{ AND } (b > \text{previous } b)]$$

or

$$[(a < \text{previous } a)]$$

must be true." This correction makes no difference for systems with fewer than 1260 vertices, but with larger ones, occasional isomers would be missed when using the second statement as originally printed.

CI980486R