

Correction to Molecular Models of Natural Acid–Base Indicators [*Journal of Chemical Education* **2010**, *87*, 119. DOI: 10.1021/ed800038w]. William F. Coleman*

To make the MOL files available as Web-enhanced objects, the text for the first reference should read as follows: 1. Molecular models of natural acid–base indicators are available as 3D, rotatable images in MOL format in the HTML version of this article: curcumin (enol form), curcumin (keto form), cyanadin (acid form), cyanadin (base form), 1, 5-diglucoside of cyanadin (acid form), 1, 5-diglucoside of cyanadin (base form), 2-hydroxy-1,4-naphthoquinone (acid form), and 2-hydroxy-1,4-naphthoquinone (base form).

W Web Enhanced Feature

3D, rotatable images in MOL format are available in the HTML version of this article.

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