

Erratum

## Identification of the Dual Action Antihypertensive Drugs Using TFS-Based Support Vector Machines

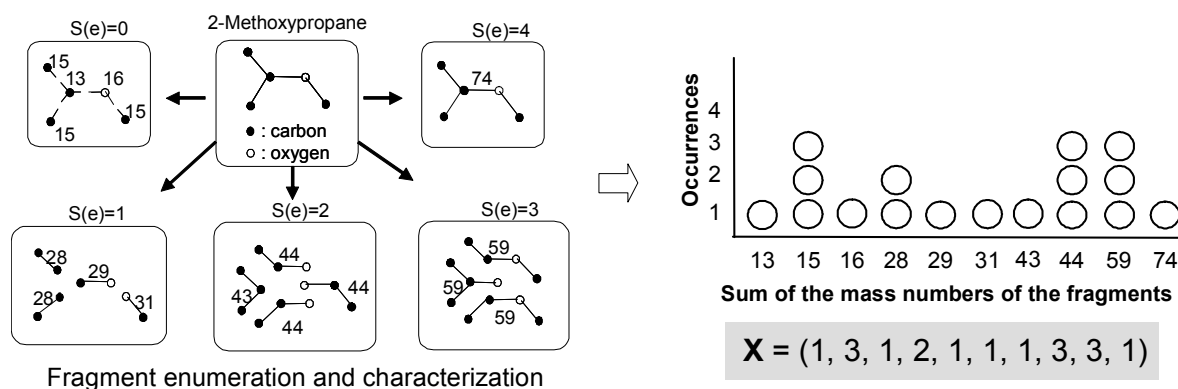
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The values for the characterization and the histogram in Figure 3 are incorrect. The figure for the article has to be corrected as below. We apologize for any trouble we may have caused you on the article.



**Figure 3.** Illustrative example of TFS method.

First, enumerate all possible fragments of the given structure (2-methoxypropane). The number of edges of the fragments is described as S(e). Then, characterize the fragments by a numerical quantity such as sum of mass numbers, degrees of the nodes, etc. The frequency distribution of characterized fragments is defined as a TFS.