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Topological Approach to Drug Design [*J. Chem. Inf. Comput. Sci. 35*, 272−284 (1995)] By J. Gálvez,* R. García-Domenech, J. V. de Julián-Ortiz, and R. Soler. Unit Research into Molecular Connectivity and Drug Design, Department of Physical Chemistry, Faculty of Pharmacy, University of Valencia, Spain

Page 276, an equation in Table 8 reads

$$D_1 = -0.305 - 0.1535\ {}^{0}\chi + 1.515\ {}^{4}\chi_{p}{}^{v} - 1.251\ {}^{4}\chi_{pc}{}^{v}$$

the true formula should be

$$D_1 = -0.0305 - 0.1535\ {}^{0}\chi + 1.515\ {}^{4}\chi_{p}{}^{v} - 1.251\ {}^{4}\chi_{pc}{}^{v}$$

Following this, a second equation appears:

$$D_2 = -0.553 - 0.769G_1 + 0.124G_1{}^{v} + 0.198G_2{}^{v} - 7.44J_3{}^{v} + 0.575G_4 - 28.677G_4{}^{v} - 42.913G_5 + 63.573G_5{}^{v}$$

it should be

$$D_2 = -0.553 - 0.769G_1 + 0.124G_1{}^{v} + 0.198G_2{}^{v} - 7.44J_3{}^{v} + 40.575J_4 - 28.677J_4{}^{v} - 42.913J_5 + 63.573J_5{}^{v}$$

Page 280, an equation in Table 16 shows

$$B_2 = -5.3 + 0.657G_1{}^{v} + 0.263G_2{}^{v} + 1.294G_3{}^{v} - 5.693g_4{}^{v} - 78.17J_3 + 117.50J_4$$

all the variable names must be in upper case so

$$B_2 = -5.3 + 0.657G_1{}^{v} + 0.263G_2{}^{v} + 1.294G_3{}^{v} - 5.693G_4{}^{v} - 78.17J_3 + 117.50J_4$$

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