ERRATA

Structural Similarity Searching Using Descriptors Developed for Structure–Activity Relationship Studies [*J. Chem. Inf. Comput. Sci. 32*, 657–663 (1992)] By Philip N. Judson. Heather Lea, Bland Hill, Norwood, Harrogate HG3 1TE, U.K.

Page 663. The authors for ref 4 should read as follows: Gombar, V. K.; Enslein, K.; Hart, J. B.; Blake, B. W.; Borgstedt, H. H.

Rule Induction for Systems Predicting Biological Activity [*J. Chem. Inf. Comput. Sci. 34*, 148–153 (1994)] By Philip N. Judson. Heather Lea, Bland Hill, Norwood, Harrogate HG3 1TE, U.K.

Page 153. The authors for ref 6 should read as follows: Gombar, V. K.; Enslein, K.; Hart, J. B.; Blake, B. W.; Borgstedt, H. H.

Automatic Extraction of Ring Substructures from a Chemical Structure [*J. Chem. Inf. Comput. Sci. 34*, 167–170 (1994)] by Yoshimasa TakahashiDepartment of Knowledge-based Information Engineering, Toyohashi University of Technology, Tempaku, Toyohashi 441, Japan

Page 169. In Table II, the result of the ring substructure analysis for structure **9**, which appears in Figure 5, was inadvertently omitted. It should read as follows:

structure	SSSR	DER	2R	3R	4R	5R	6R	7R	all
9	11	0	13	14	11	5	1		55

Calculating the Cell Polynomial of Catacondensed Polycyclic Hydrocarbons [*J. Chem. Inf. Comput. Sci. 34*, 357–360 (1994)] By Peter E. John. University of Technology of Ilmenau, D-98693 Ilmenau, Germany

Page 359. The Proposition in column 2 is false.

As an counterexample, we use the bipartite contour map M of Figure 1:

$$f^*_M(x,y) = 1 + 3y$$

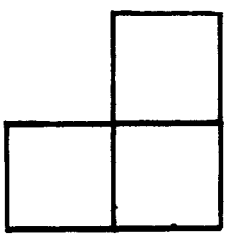

Figure 1

Indeed, by inspection we easily obtain $l'(M) = l''(M) = 2$ in contradiction to $|f^*_M(1,-1)| = 2$.