

Paper Errata: Valdar & Thornton (JMB, 2001)

Valdar WSJ & Thornton JM (2001) Conservation helps to identify biologically relevant crystal contacts. *Journal of Molecular Biology*. 313(2): 399-416

1. Page 413. The sentence in paragraph 1 that reads “It works by applying crystallographic symmetry operations to a given protomer chain to recreate atom coordinates in the asymmetric unit of the crystal” should instead read “It works by applying crystallographic symmetry operations to a given protomer chain to recreate all contacts in the crystal”.
2. Page 413. The sentence under heading “Filtering the dataset for uninformative cases” that begins “A ten-residue contact...” contains the P-value ~0.57. This P-value should be 0.9.
3. Page 414. The equation for $P_{mostcon}$ should read

$$P_{mostcon}(m) = \sum_{i=m}^N h(i)$$