

Errata: Design of Observational Studies

Page 78. In expressions (3.14), (3.15) and (3.18), replace each π_j by the corresponding odds $\omega_j = \pi_j / (1 - \pi_j)$. Thanks to Keith Goldfeld.

Typos

Page 52. On line 8, “the collection is \mathcal{K} contains” should read “the collection \mathcal{K} contains” Thanks to Sue Marcus.