

## Errata

to A. Hadas: The Application of the Method of Elementary Differences to Some Statistical Measures for the Representation of Climatological Data. Arch. Met. Geoph. Biokl., B, 20, 365—372 (1972).

| Page | Line    | Reads  | Should read   |
|------|---------|--|---|
| 366  | 4       | Theorems (1) and (3)                               | Theorems (1) and (4)  |
| 366  | 7       | paragraph (5)                                      | paragraph (6)   |
| 368  | Chap. 5 | 3 Proof. — From (3)                                | Proof. — $\bar{x} = x_1 + \frac{1}{n} \times [(n-1)A_1 + (n-2)A_2 + \dots + A_{n-1}]$ |
| 369  | Chap. 6 | 7 $AC = \frac{\sum_{j=1}^{n-1} (\Delta_j^2)}{n-1}$ | $AC = \sqrt{\frac{\sum_{j=1}^{n-1} (\Delta_j^2)}{n-1}}$                               |
| 371  | Table 2 | Head-line 6 $\sqrt{\frac{\sum (\Delta_j^2)}{n}}$   | $\sqrt{\frac{\sum (\Delta_j^2)}{n-1}}$  |
| 371  | Table 2 | 18 Bear Tuvia                                      | Beer Tuvia  |
| 371  | Table 2 | 21 Tiberia   | Tiberias  |
| 371  | Chap. 7 | 3 (100 $\sigma/x$ )                                | (100 $\sigma/\bar{x}$ )   |
| 372  | 7       | $x = 600$  | $\bar{x} = 600$   |
| 372  | 8       | $x = 471.6$ mm                                     | $\bar{x} = 471.6$ mm  |
| 372  | 9       | $x = 315.4$ mm, $q =$                              | $\bar{x} = 315.4$ mm, $Q =$   |
| 372  | 23      | (100 $/x$ )  | (100 $\sigma/\bar{x}$ )   |
| 372  | 24      | baed   | based   |

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