CORRECTIONS AND ADDITIONS

Volume **115**, Number 2, Series A (1995), in the article "Quadrupole-Echo Techniques in Multiple-Quantum-Filtered NMR Spectroscopy of Heterogeneous Systems" by Uzi Eliav and Gil Navon, pages 241–253: On p. 244, the first term in the curly brackets in Eq. [11] should read

$$6F_{2}(\gamma)[\cos(\omega_{Q}^{L}t_{1}/2)\exp(-t_{2}/T_{2s}) + \cos(\omega_{Q}^{L}t_{1}/2 + \omega_{Q}^{L}t_{2}) \\ \times \exp(-t_{2}/T_{2f})]\exp[-(t_{1}/2)(1/T_{2s} + 1/T_{2f})].$$

On p. 245 in Eq. [12b] the numeric factor 18/125 should read 12/125, and the first term in the curly brackets should read

$$F_{2}(\gamma)[2\cos(\omega_{Q}^{L}\tau + \omega_{Q}^{L}t_{1}/2)\exp(-\tau/T_{2f}) - 3\cos(\omega_{Q}^{L}t_{1}/2) \\ \times \exp(-\tau/T_{2s})]\exp[-(t_{1}/2)(1/T_{2s} + 1/T_{2f})].$$

The corrections do not affect any of the results or pulse sequences given in the paper. This correction is Article No. MN971239.