Errata

The authors of "Instrumentation of a High-Shear Mixer: Evaluation and Comparison of a New Capacitive Sensor, a Watt Meter, and a Strain-Gage Torque Sensor for Wet Granulation Monitoring" (*Pharmaceutical Research,* Vol. 9, No. 12, 1992, pp. 1525–1533) would like to make a correction and a clarification:

1. Fig. 1: Since the output voltage of the torque transducer is the dependent variable, voltage should have been plotted along the y-axis and the applied torque on the x-axis,

the reverse of what appears in the paper. When properly plotted, the regression equation for this calibration curve is $y = 3.05e - 4 + 2.77e - 2 * x \, r^2 = 0.999$.

2. Table I: The column titles for the voltage response of the capacitive sensor to organic solvents having different dielectric values were inadvertently omitted. The three columns should read from left to right: Dielectric value, Amplitude channel, V(dc), and Frequency channel, V(dc).

In "Controlled Delivery of Pilocarpine. 1. *In Vitro* Characterization of Gelfoam® Matrices" (*Pharmaceutical* *Research*, Vol. 10, No. 1, 1993, pp. 109–112) figures were misplaced. The correct placement of figures is as follows:
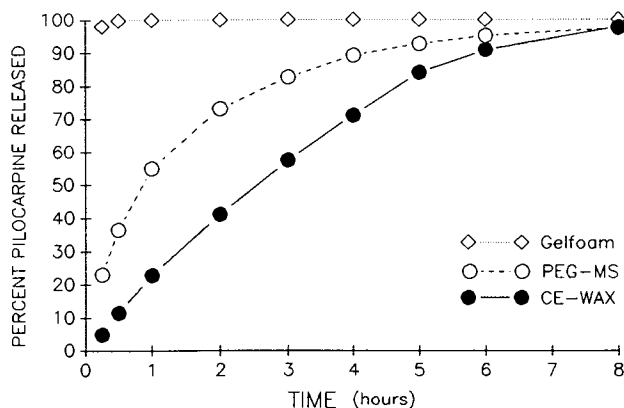

Fig. 1. Release of pilocarpine from Gelfoam, PEG-MS, and CE-WAX matrices.
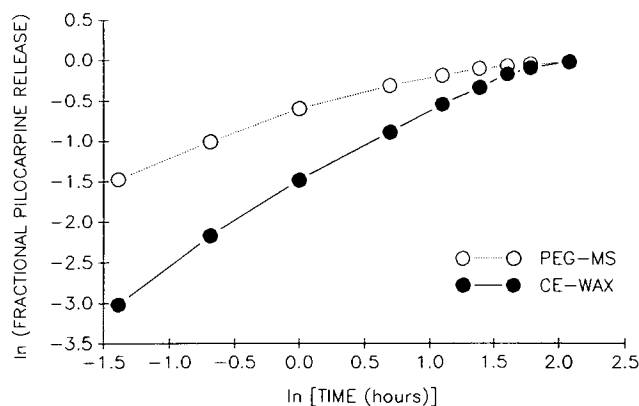

Fig. 3. Plot of ln (fractional drug release) versus ln (time) for PEG-MS and CE-WAX matrices.
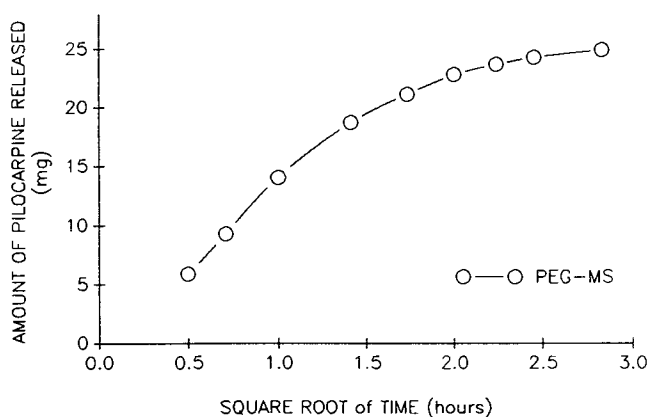

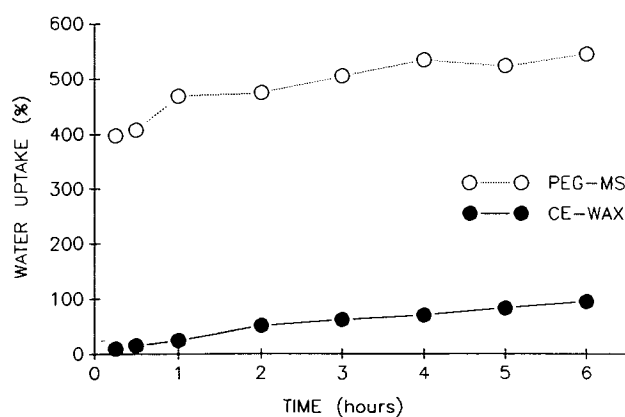Fig. 2. Percentage released versus square root of time plot for PEG-MS matrix.

Fig. 4. Dynamic penetrant (water) uptake by PEG-MS and CE-WAX matrices.