Errata

Applying Bailer's Method for AUC Confidence Intervals to Sparse Sampling. By Jerry R. Nedelman, Ekaterina Gibiansky, and David T. W. Lau (*Pharmaceutical Research* 12,

124–128, 1995).

Table I should read:

Table 1. Nominal 95% Confidence Intervals for Published Data

| | Bailer's data | | | | | | |
| | Bailer's method | | | Bailer-Satterthwaite method | | | |
Dose	Lower	Upper	Coverage	Lower	Upper	DF	Coverage
LOW	.036	.062	87.4	.0319	.066	5.4	94.1
MID	.269	.455	89.7	.255	.469	9.3	94.7
HI	.506	.631	89.9	.477	.660	3.7	95.1
MID-LOW	.219	.407	89.6	.206	.420	9.7	94.7
HI-LOW	.456	.583	89.4	.429	.609	4.0	95.0
HI-MID	.095	.318	91.6	.083	.330	12.9	95.1

| | Yuan's data | | | | | | |
| | Bailer's method | | | Bailer-Satterthwaite method | | | |
Sex	Lower	Upper	Coverage	Lower	Upper	DF	Coverage
Female	904	1014	91.7	887	1031	5.1	96.5
Male	798	1046	91.0	738	1105	3.6	96.6
M-F	−173	99	93.1	−215	141	5.0	96.4

Characterization of the MN gp120 HIV-1 Vaccine: Antigen Binding to Alum. By Robert P. Weissburg, Phillip W. Berman, Jeffrey L. Cleland, Donna Eastman, Francis Farina, Steve Frie, Amy Lim, Joyce Mordenti, Thuvan T. Nguyen, Michael R. Peterson, Kalvin Yim, and Michael F. Powell (*Pharmaceutical Research* 12, 1439–1446, 1995).

Thuvan T. Nguyen was inadvertently omitted from the author list. The list should read as printed above.

The caption to Figure 10 should read:
Fig. 10. Effect of alum adjuvant on blood concentration of MN rgp120 after i.m. (n = 3/group) administration to rabbits. The curves are the means for all animals per group. The plasma levels of gp120 were determined by MN rgp120 ELISA. Doses were 300 µg MN rgp120 with or without 600 µg/mL alum.