DRUG METABOLISM & DISPOSITION

CORRECTION TO "TISSUE DISTRIBUTION, STABILITY, AND PHARMACOKINETICS OF APO2 LIGAND/TUMOR NECROSIS FACTOR-RELATED APOPTOSIS-INDUCING LIGAND IN HUMAN COLON CARCINOMA COLO205 TUMOR-BEARING MICE"

In the above article [Xiang H, Nguyen CB, Kelley SK, Dybdal N, and Escandón E (2004) *Drug Metab Dispos* **32:**1230–1238], the wrong Figs. 2, 3, 5, 6, 7, and 10 appeared. The correct figures follow. The online version has been corrected in departure from the print version.

We regret any confusion or inconvenience caused by this printing error.

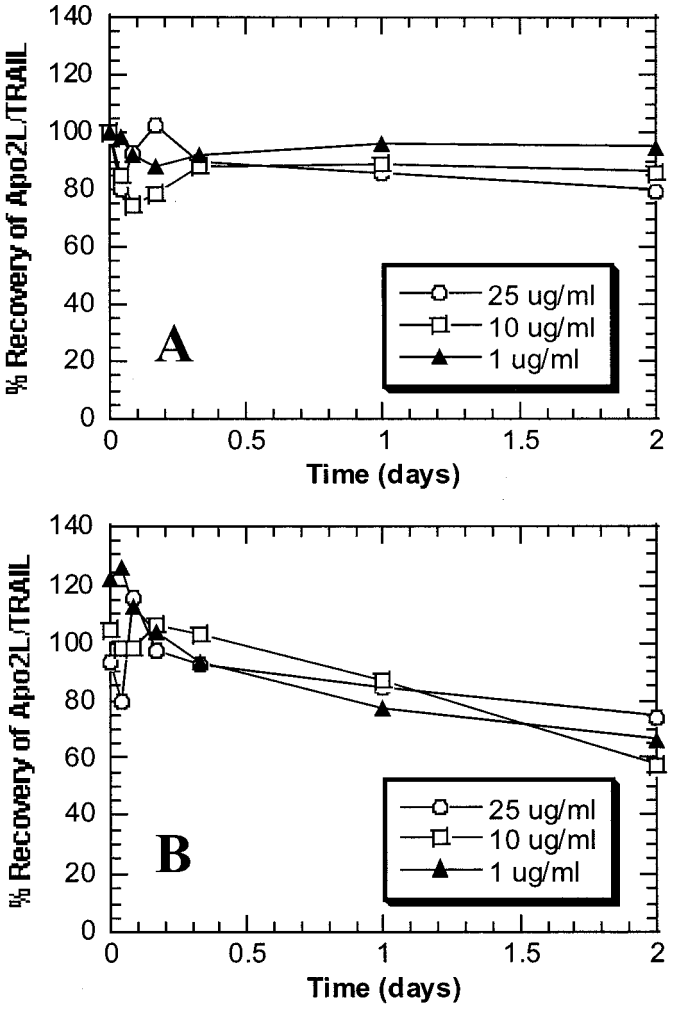

FIG. 2. Recovery of Apo2L/TRAIL in human serum determined by ELISA and an alamarBlue bioassay. Apo2L/TRAIL at 1 μg/ml, 10 μg/ml, and 25 μg/ml was incubated for 0, 1, 2, 4, 8, 24, and 48 h at 37°C with pooled human serum. A, the percentage of Apo2L/TRAIL recovered from human serum by ELISA was normalized to the control group. B, Apo2L/TRAIL bioactivity at different concentrations and time points was compared with the control group.

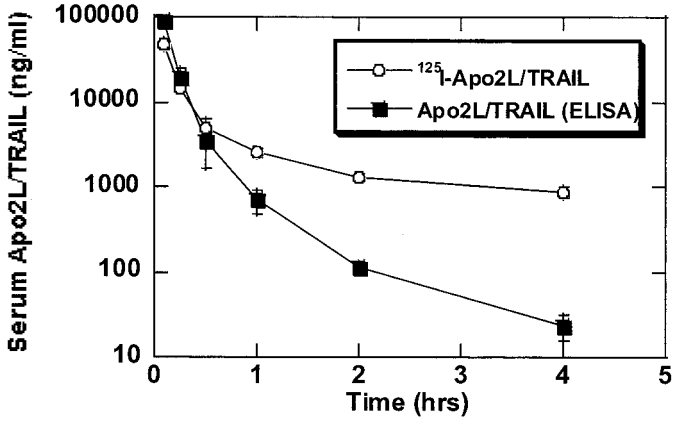

FIG. 3. Concentration versus time profiles for Apo2L/TRAIL. ^{125}I-Apo2L/TRAIL serum concentrations were determined by analysis of TCA-precipitable radioactivity at 5 min, 15 min, 30 min, 1 h, 2 h, and 4 h after administration. Nanogram-equivalents of precipitable ^{125}I-Apo2L/TRAIL were calculated and are shown on the *y*-axis. Apo2L/TRAIL serum concentrations were analyzed by ELISA. Data are from three mice per time point.

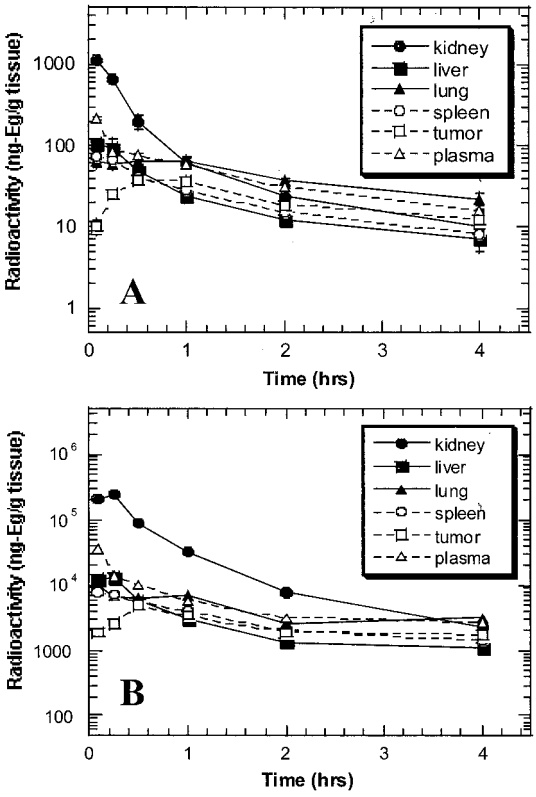

FIG. 5. Nanogram-equivalents of total ^{125}I-Apo2L/TRAIL measured in tissues and tumor. Total radioactivity of ^{125}I-Apo2L/TRAIL in kidney, liver, lung, spleen, tumor, and plasma was measured at 5 min, 15 min, 30 min, 1 h, 2 h, and 4 h after dosing with ^{125}I-Apo2L/TRAIL (A) or ^{125}I-Apo2L/TRAIL plus unlabeled Apo2L/TRAIL (B). Nanogram-equivalents of ^{125}I-Apo2L/TRAIL were calculated as described under *Materials and Methods* and are shown on the *y*-axis.

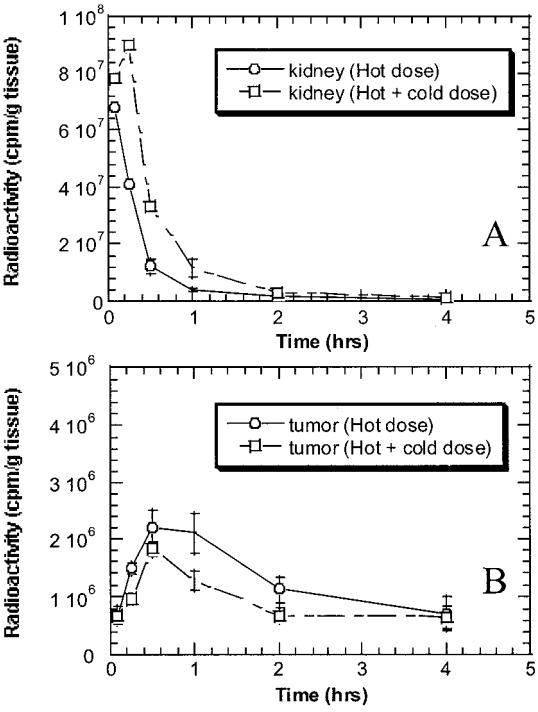

FIG. 6. Total ^{125}I-Apo2L/TRAIL in kidney and tumor. Figures represent ^{125}I-Apo2L/TRAIL radioactivity (cpm/g) in kidney (A) and tumor (B) at 5 min, 15 min, 30 min, 1 h, 2 h, and 4 h after dosing ^{125}I-Apo2L/TRAIL or ^{125}I-Apo2L/TRAIL plus unlabeled Apo2L/TRAIL.

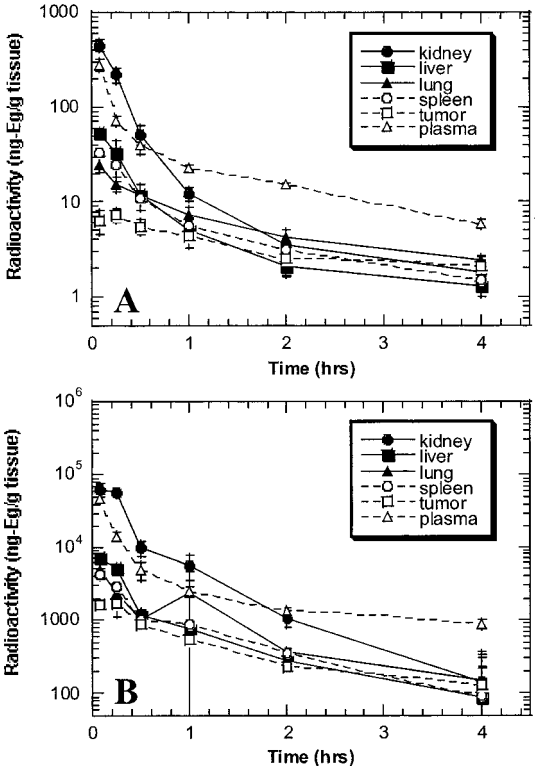

FIG. 7. Nanogram-equivalents of TCA-precipitable ^{125}I-Apo2L/TRAIL in tissues and tumor. TCA-precipitable ^{125}I-Apo2L/TRAIL in kidney, liver, lung, spleen, tumor, and plasma were measured at 5 min, 15 min, 30 min, 1 h, 2 h, and 4 h after dosing ^{125}I-Apo2L/TRAIL (A) or ^{125}I-Apo2L/TRAIL plus unlabeled Apo2L/TRAIL (B). Nanogram-equivalents of ^{125}I-Apo2L/TRAIL were calculated and are shown on the *y*-axis.

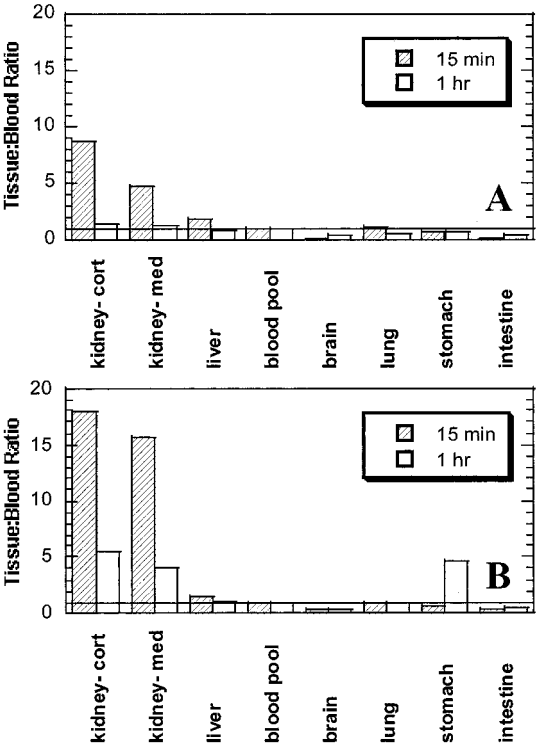

FIG. 10. Tissue-to-blood ratios of ^{125}I-Apo2L/TRAIL in tissue. Tissue-to-blood ratios of ^{125}I-Apo2L/TRAIL in kidney, liver, blood pool, brain, lung, stomach, and intestine at 15 min and 1 h after dosing with ^{125}I-Apo2L/TRAIL (A) or ^{125}I-Apo2L/TRAIL plus unlabeled Apo2L/TRAIL (B).