ERRATA: 2,4,5-T Effects on Cardiac and Serum Lactic Dehydrogenase (LDH) and Creatine Kinase (CK) Isozymes I. Maternal Enzyme Activities and Isozyme Profiles. Arch. Environ. Contam. Toxicol. 10, 571 (1981)

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The data for total LDH and CK activities, due to the deletion of a dilution factor by the computer program, are in error by a constant factor as follows:

Table 2: The data in the column "LDH IU/g" should be multiplied by 0.34. The data in the column "LDH IU/mg Supernate Protein" should be multiplied by 0.017. The data in the column "CK IU/g" should be multiplied by 0.20. The data in the column "CK IU/mg Supernate Protein" should be multiplied by 0.010. All of the remaining data in the Table are correct.

Table 3: The following changes should be made in Table 3. The values for CO:Ac, ppl, for the LDH IU/l should be 1745 ± 63 . The values for CO:Ac, ppl, for the CK IU/l should be 1483 ± 249 . The values for 2,4,5-T, pp21, for CK IU/l should be 749 ± 11 with no statistical footnote. The data for LDH IU/mg Supernate Protein should be multiplied by 0.001 except for the above corrected groups which would have final values of: CO:Ac, ppl, LDH IU/mg Supernate Protein = 0.40 ± 0.10 ; CO:Ac, ppl, CK IU/mg Supernate Protein = 0.36 ± 0.12 ; and 2,4,5-T, pp21, CK IU/mg Supernate Protein = 0.12

± 0.01 with no statistical footnote. All of the remaining data in the Table are correct.

The first sentence in the text under "Serum Enzymes Activities, Creatine Kinase" should be altered to read: The total serum CK activity expressed as IU/l of the 2,4,5-T treated mice was slightly less than the values of the control mice at both time periods and significantly less on day 1pp when the values are expressed as CK IU/mg Supernate Protein.

ERRATA: 2,4,5-T Effects on Cardiac and Serum Lactic Dehydrogenase (LDH) and Creatine Kinase (CK) Isozymes II. Neonatal Enzyme Activities and Isozyme Profiles. Arch. Environ. Contam. Toxicol. 10, 583 (1981)

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The data for total LDH and CK activities, due to the deletion of a dilution factor by the computer program, are in error by a constant factor as follows:

Table 2: The values in the column "LDH IU/g" should be multiplied by 0.336. The values in the column "LDH IU/mg Supernate Protein" should be multiplied by 0.017. All other values are correct.

Table 3: The values in the column "CPK IU/g" should be multiplied by 0.216. The values in the column "CPK IU/mg Supernate Protein" should be multiplied by 0.01. All other values are correct.