Appendix: Berkeley codes for NCI/NTP Bioassays

Code Definitions of Berkeley Codes

- C The TD₅₀ includes all animals with a tumor at any site with a "c" opinion. The mix was created for the CPDB, and MXB appears on the left side of the plot.
- M The TD_{50} includes all animals with a tumor at any site with a "c" or "p" opinion. The mix was created for the CPDB, and MXB appears on the left side of the plot.
- P The TD_{50} includes all animals with a tumor at any site with a "p" opinion. The mix was created for the CPDB, and MXB appears on the left side of the plot.
- S The TD_{50} has been included in the plot because the sites were statistically significant in the tables of analyses of primary tumors, and the TD_{50} based on lifetable analysis was significant at the p < 0.05 level; however, the NCI/NTP report did not evaluate the site as evidence of carcinogenicity. The statistical sites reported in the CPDB are dependent upon the statistically significant results reported in NCI/NTP Technical Reports. Over time, the statistical tests included in Technical Reports have changed.