

RR-9: CLARITY-BPA Core Study
 Data from 24 - Appendix XXIV Analysis of Interim Sacrifice Body Weight Data Statistical Report-
 Outliers

Table 1. Outliers¹ for Interim Sacrifice Body Weight Bisphenol-A Stop-Dose ($\mu\text{g}/\text{kg}_{\text{BW}}/\text{day}$)

<i>Sex</i>	<i>UIN</i>	<i>Dose</i>	<i>Week</i>	<i>Weight (g)</i>	<i>Difference (g)²</i>
F	23000535642	0	16	286.0	-41.8
	23000536011	0	16	389.1	48.1
M	23000528317	2.5	48	692.8	-35.9
	23000534332	25	36	763.2	76.0
	23000530811	250	52	734.2	-51.3

¹ For each animal, the observed post-weaning body weight was compared to the predicted body weight using a 5-point running median smoother and nearest neighbor interpolation.

² The threshold for outlier exclusion was a difference between the observed and predicted weights greater than 35 with graphical confirmation for week 4.

Table 2. Outliers¹ for Interim Sacrifice Body Weight Ethinyl Estradiol ($\mu\text{g}/\text{kg}_{\text{BW}}/\text{day}$)

<i>Sex</i>	<i>UIN</i>	<i>Dose</i>	<i>Week</i>	<i>Weight (g)</i>	<i>Difference (g)²</i>
M	23000533518	0.05	40	545.2	-66.6
	23000530450	0.5	20	519.0	-41.5
	23000530735	0.5	20	480.3	-41.7
	23000534809	0.5	48	577.1	-38.9

¹ For each animal, the observed post-weaning body weight was compared to the predicted body weight using a 5-point running median smoother and nearest neighbor interpolation.

² The threshold for outlier exclusion was a difference between the observed and predicted weights greater than 35 (g) with graphical confirmation for week 4 due to rapid early post-weaning growth.