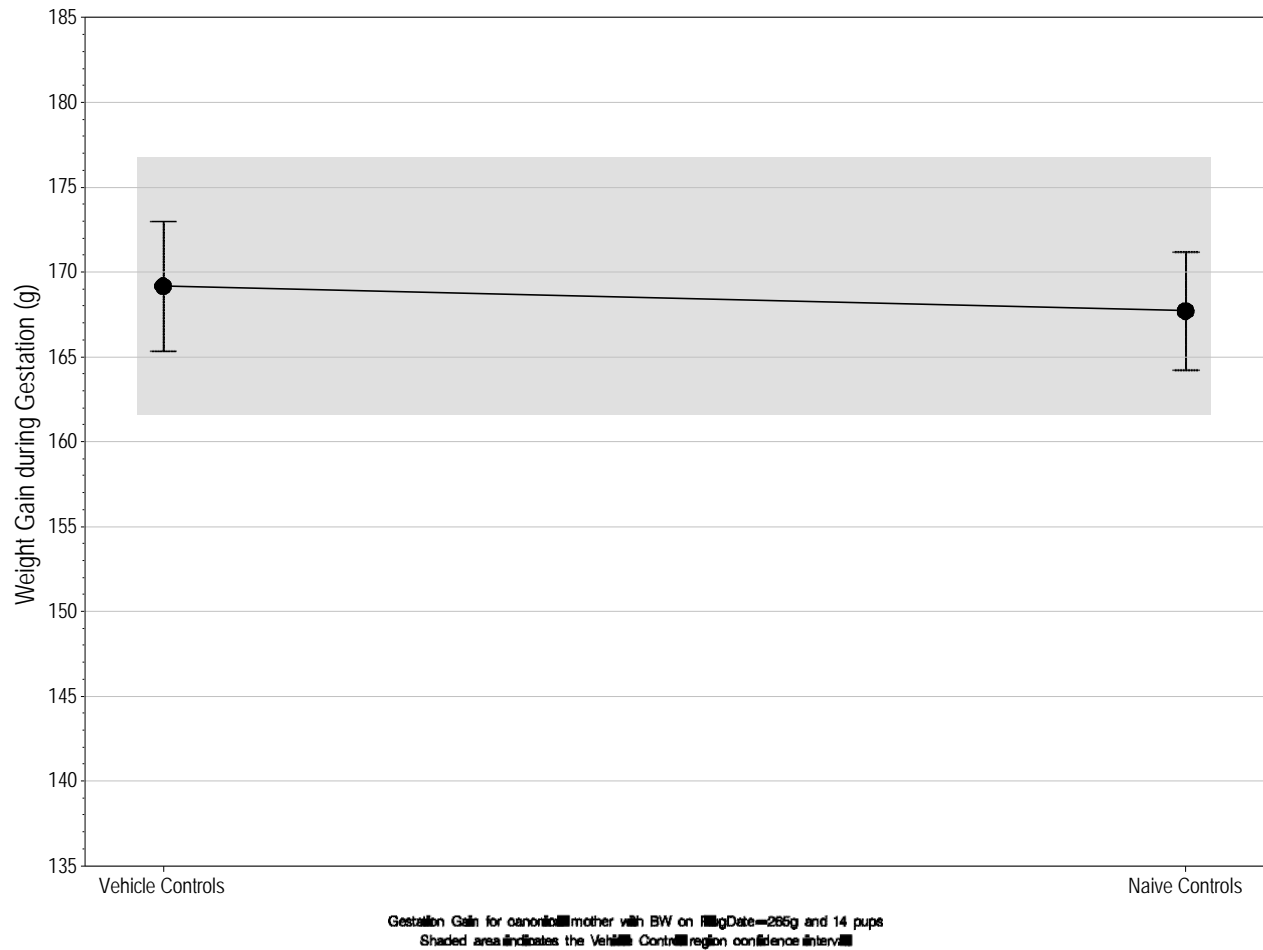


**Table 1: Comparison of Gestational Weight Gain in Vehicle Controls to Naïve Controls**

Simple Mean Covariate Corrected Means Dunnett's P-Value	Vehicle		Naïve Controls	
	(N)	Mean $\pm$ SE	(N)	Mean $\pm$ SE
	(23)	164.9 $\pm$ 4.2 169.2 $\pm$ 3.8 0.774	(25)	163.6 $\pm$ 3.7 167.7 $\pm$ 3.4 0.774

*For vehicle group, the p-value listed as Dunnett's P-Value is a test of log-linear trend and is unadjusted.*

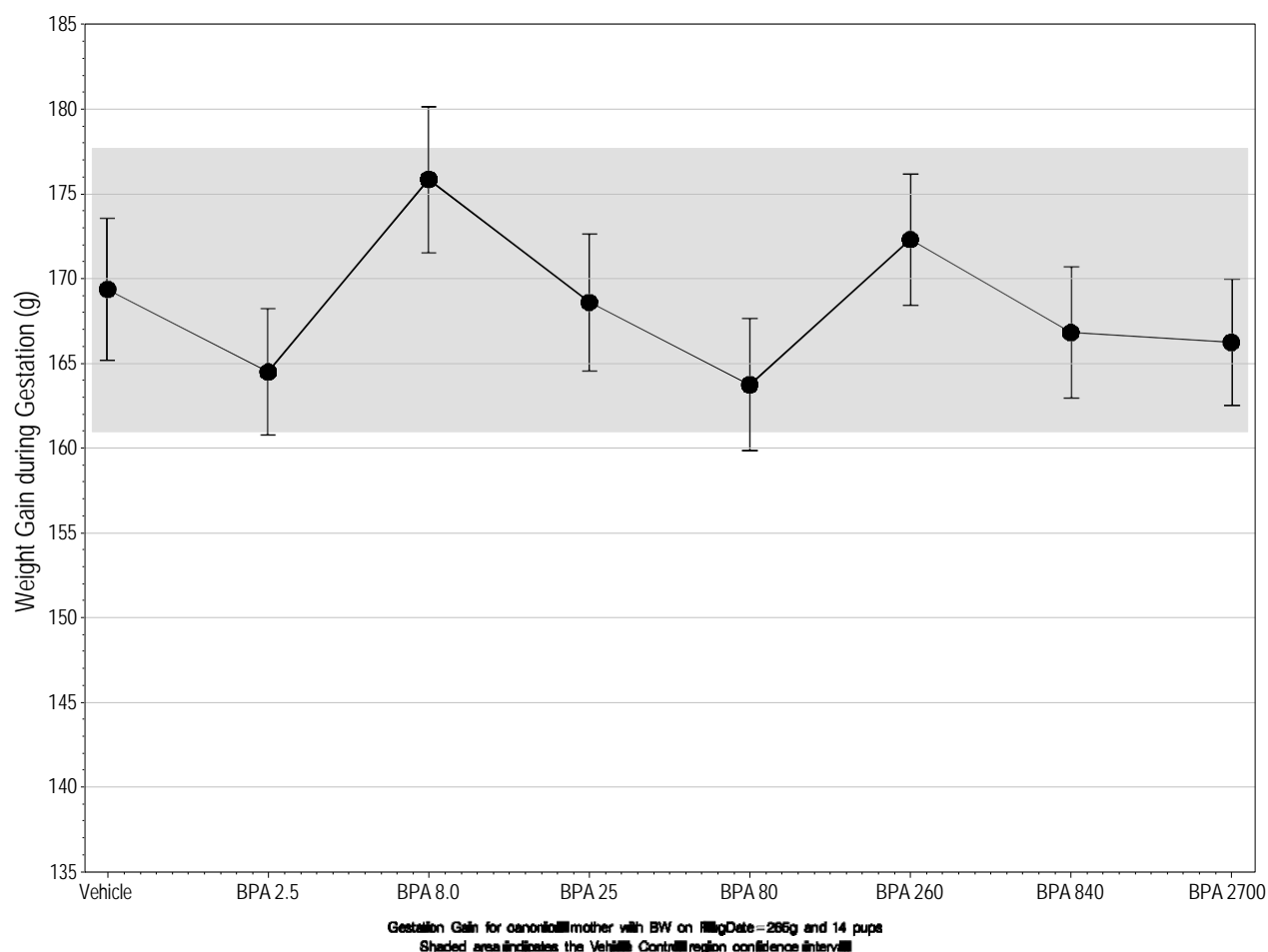


*Figure 1: Gestational Weight Gain in Vehicle and Naïve Controls*

**Table 2: Comparison of Gestational Weight Gain in Vehicle Controls to Low BPA Doses**

	Vehicle		BPA 2.5		BPA 8.0		BPA 25.0	
	(N)	Mean $\pm$ SE	(N)	Mean $\pm$ SE	(N)	Mean $\pm$ SE	(N)	Mean $\pm$ SE
Simple Mean	(23)	164.9 $\pm$ 4.2	(26)	162.0 $\pm$ 3.8	(18)	175.3 $\pm$ 6.1	(24)	164.2 $\pm$ 4.2
Covariate Corrected Means		169.3 $\pm$ 4.2		164.5 $\pm$ 3.7		175.8 $\pm$ 4.3		168.6 $\pm$ 4.0
Dunnett's P-Value		0.616		0.913		0.795		1.000
	BPA 80.0		BPA 260		BPA 840		BPA 2700	
	(N)	Mean $\pm$ SE	(N)	Mean $\pm$ SE	(N)	Mean $\pm$ SE	(N)	Mean $\pm$ SE
Simple Mean	(24)	164.1 $\pm$ 3.5	(23)	172.3 $\pm$ 4.0	(22)	168.0 $\pm$ 5.8	(25)	164.3 $\pm$ 3.5
Covariate Corrected Means		163.7 $\pm$ 3.9		172.3 $\pm$ 3.9		166.8 $\pm$ 3.9		166.2 $\pm$ 3.7
Dunnett's P-Value		0.856		0.994		0.998		0.991

*For vehicle group, the p-value listed as Dunnett's P-Value is a test of log-linear trend and is unadjusted.*

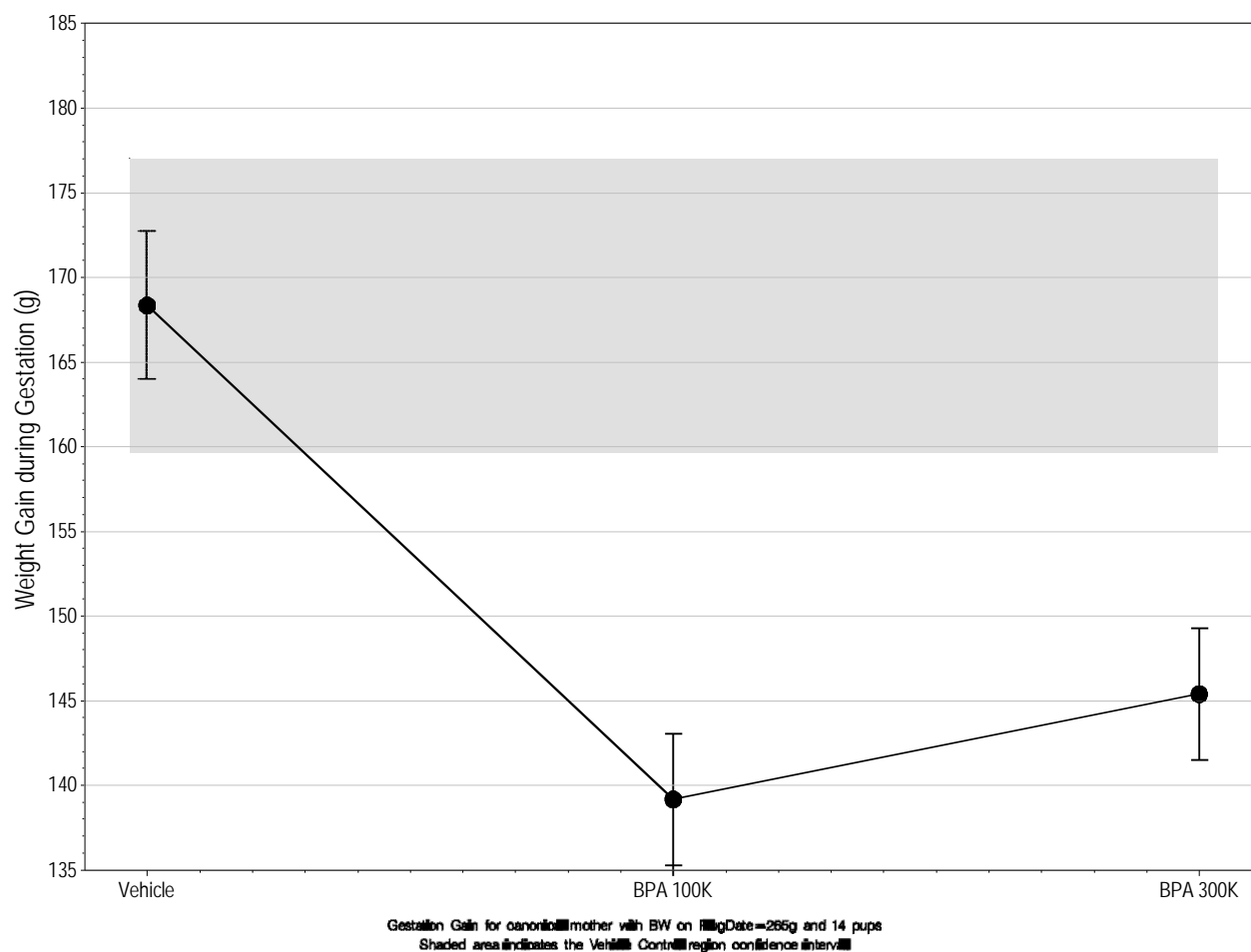


**Figure 2: Gestational Weight Gain in Vehicle and Low Bisphenol A Doses**

**Table 3: Comparison of Gestational Weight Gain in Vehicle Controls to High BPA Doses**

Simple Mean Covariate Corrected Means Dunnett's P-Value	Vehicle		BPA 100K		BPA 300K	
	(N)	Mean $\pm$ SE	(N)	Mean $\pm$ SE	(N)	Mean $\pm$ SE
	(23)	164.9 $\pm$ 4.2 168.4 $\pm$ 4.3 <b>&lt;.001 ***</b>	(24)	138.7 $\pm$ 4.0 139.2 $\pm$ 3.9 <b>&lt;.001 ***</b>	(25)	147.2 $\pm$ 3.9 145.4 $\pm$ 3.9 <b>&lt;.001 ***</b>

*For vehicle group, the p-value listed as Dunnett's P-Value is a test of log-linear trend and is unadjusted.*

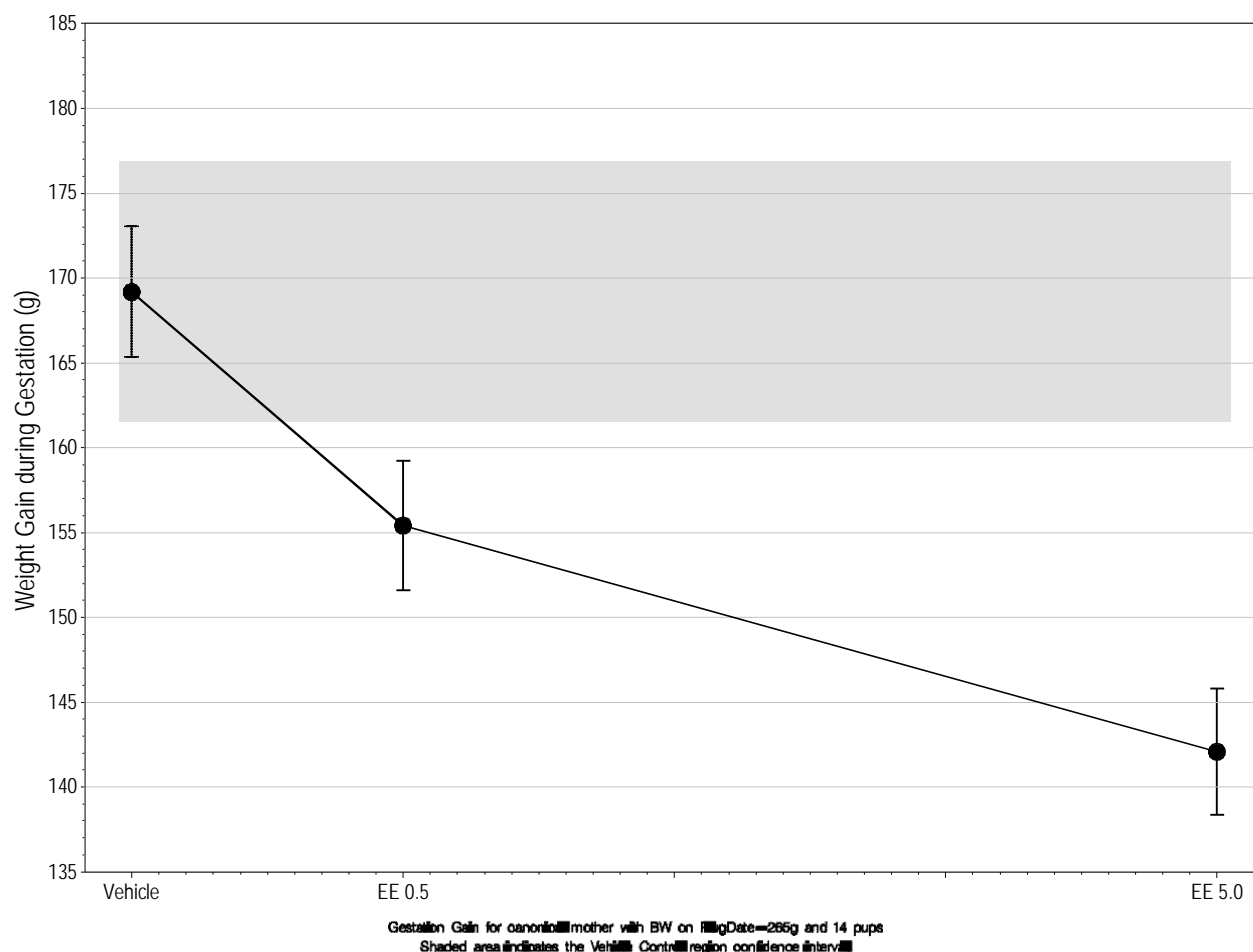


**Figure 3: Gestational Weight Gain in Vehicle and High Bisphenol A Doses**

**Table 4: Comparison of Gestational Weight Gain in Vehicle Controls to High BPA Doses**

Simple Mean Covariate Corrected Means Dunnett's P-Value	Vehicle		EE 0.5		EE 5.0	
	(N)	Mean $\pm$ SE	(N)	Mean $\pm$ SE	(N)	Mean $\pm$ SE
	(23)	164.9 $\pm$ 4.2 169.2 $\pm$ 3.8 <b>&lt;.001 ***</b>	(20)	153.3 $\pm$ 3.6 155.4 $\pm$ 3.8 <b>0.024 *</b>	(21)	141.4 $\pm$ 3.8 142.1 $\pm$ 3.7 <b>&lt;.001 ***</b>

*For vehicle group, the p-value listed as Dunnett's P-Value is a test of log-linear trend and is unadjusted.*



**Figure 4: Gestational Weight Gain in Vehicle and Ethinyl Estradiol Doses**