

Online Supporting Material

Supplemental Table 4. Body weights and 48 hour food and water intakes in male rats fed CO, FO, or POP FO diet for 9 wk¹

	CO	FO	POP FO
		<i>g</i>	
Initial body weight, <i>g</i>	143 ± 2.90	143 ± 2.89	143 ± 2.72
Final body weight, <i>g</i>	375 ± 3.85	381 ± 5.84	374 ± 9.42
Weight gain, <i>g/9 wk</i>	232 ± 3.20	239 ± 5.46	231 ± 8.17
48 h food intake, <i>g</i>	36.4 ± 1.07	35.0 ± 1.21	33.6 ± 1.22
48 h water intake, <i>g</i>	42.5 ± 2.55	43.0 ± 3.61	39.0 ± 2.16
FER, <i>g/g</i>	0.25 ± 0.01	0.26 ± 0.01	0.26 ± 0.01

¹Data are presented as mean ± SE, *n* = 10 per group. CO: control, FER: Food efficiency ratio (g body weight gain per g food intake), FO: fish oil, POP FO: persistent organic pollutants contaminated fish oil.