pCO2_calc

	וט	ouiii oq	wican oq	i value	1 1(~1)	regime
temp[, "assayCO2"]	1	3877.5	3877.51	6.7019	0.01611	1
temp[, "Species"]	5	8484.1	1696.82	2.9328	0.03325	1
temp[, "assayCO2"]:temp[, "Species"]	5	417.9	83.58	0.1445	0.97982	1
Residuals	24	13885.7	578.57	NA	NA	1

Df Sum Sq Mean Sq E value

Pr(>F)

Pr(>F)

6.359e-22

4.782e-16

5.148e-14

NA

regime

regime

2

2

2

2

Sum Sq

2570697

1526029

1062164

93313

Mean Sq F value

771.37

76.32

53.12

NA

2570697

254338

177027

3333

Df

1

6

28

temp[, "assayCO2"]

temp[, "Species"]

temp[, "assayCO2"]:temp[, "Species"]

Residuals