Sum Sq

0.035469

Mean Sq F value

3.1243

11.08

NA

2.529e-06

NA

2

0.0032190

0.0002905

0.035469

Pr(>F)

0.08985

regime

Df

temp[, "assayCO2"]

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

Residuals

temp[, "Species"]	5	0.008792	0.001758	0.1549	0.97648	1
temp[, "assayCO2"]:temp[, "Species"]	5	0.019947	0.003989	0.3514	0.87625	1
Residuals	24	0.272467	0.011353	NA	NA	1

Df	Sum Sq	Mean Sq	F value	Pr(>F)	regime

	Df	Sum Sq	Mean Sq	F value	Pr(>F)	regi
temp[, "assayCO2"]	1	0.060952	0.0609524	209.84	1.556e-14	2
	_	0.000700	0.0554070	400 70	0.44004	_

	Df	Sum Sq	Mean Sq	F value	Pr(>F)	reg
temp[, "assayCO2"]	1	0.060952	0.0609524	209.84	1.556e-14	
temp[, "Species"]	6	0.330762	0.0551270	189.78	2.412e-21	:

0.019314

0.008133

6

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