

CO2_airspace

| | Df | Sum Sq | Mean Sq | F value | Pr(>F) | regime |
|---|----|--------|----------|----------|-----------|--------|
| <i>temp[, "assayCO2"]</i> | 1 | 637602 | 637602.2 | 109.9446 | 1.932e−10 | 1 |
| <i>temp[, "Species"]</i> | 5 | 32149 | 6429.7 | 1.1087 | 3.819e−01 | 1 |
| <i>temp[, "assayCO2"]:temp[, "Species"]</i> | 5 | 4161 | 832.1 | 0.1435 | 9.801e−01 | 1 |
| <i>Residuals</i> | 24 | 139183 | 5799.3 | NA | NA | 1 |

| | Df | Sum Sq | Mean Sq | F value | Pr(>F) | regime |
|---|----|---------|---------|---------|-----------|--------|
| <i>temp[, "assayCO2"]</i> | 1 | 1433752 | 1433752 | 313.710 | 9.567e−17 | 2 |
| <i>temp[, "Species"]</i> | 6 | 425163 | 70861 | 15.505 | 9.287e−08 | 2 |
| <i>temp[, "assayCO2"]:temp[, "Species"]</i> | 6 | 101056 | 16843 | 3.685 | 7.986e−03 | 2 |
| <i>Residuals</i> | 28 | 127969 | 4570 | NA | NA | 2 |