

A Regression Table with Multiple
Specifications and Groups of Coefficients.
With Table Caption, Multi-line Table Notes,
and Column Groupings.

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Table 1: OLS regression analysis of birthweight with interactions of composite index and extreme temperature exposure with maternal education.

| Variable | Varying cutoffs of extreme temperature exposures | | | |
|---|--|-----------------------|-----------------------|-----------------------|
| | 1 percent cutoff | | 2.5 percent cutoff | |
| | (1) | (2) | (3) | (4) |
| Environmental exposure variables | | | | |
| Composite index | -139.90*** (10.81) | -143.50*** (10.87) | -129.50*** (11.03) | -132.90*** (11.08) |
| Extreme heat | -51.80*** (11.52) | -56.69*** (11.74) | -5.41 (7.07) | -7.51 (7.19) |
| Extreme cold | -26.81* (16.14) | -25.05 (16.44) | -29.52*** (7.11) | -29.31*** (7.22) |
| Education and environmental exposure interactions | | | | |
| College completion | 45.01*** (4.40) | 32.36*** (9.46) | 45.17*** (4.40) | 27.27** (12.92) |
| College x composite index | | 9.08*** (2.48) | | 9.25*** (2.49) |
| College x extreme heat | | 12.14*** (3.89) | | 6.08*** (2.19) |
| College x extreme cold | | -5.88 (7.52) | | -1.03 (3.53) |
| Control variables | | | | |
| Male | 104.60*** (3.89) | 104.60*** (3.89) | 104.40*** (3.89) | 104.40*** (3.89) |
| Mother's age | 54.68*** (4.88) | 54.16*** (4.88) | 54.75*** (4.88) | 54.23*** (4.89) |
| Mother's age ² | -0.88*** (0.08) | -0.87*** (0.08) | -0.88*** (0.08) | -0.87*** (0.08) |
| Intercept | -346.20*** (134.20) | -331.40** (134.30) | -262.00* (134.70) | -244.10* (134.90) |
| Observations | 54,828 | 54,828 | 54,828 | 54,828 |
| R ² | 0.073 | 0.073 | 0.073 | 0.073 |

Notets Line 1: * 0.10 ** 0.05 *** 0.01.

Notets Line 2: Table notes, more information, additional information. This is a longer piece of note that will wrap to the next line because it is fairly long. Does this work. Hopefully.

Notets Line 3: Also this is important.

Notets Line 4: And that as well. The text is wrapped.