TINT\_table

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Here’s a summary of Nighttime energy expenditure given different torpor durations, under Ambient and Nest temperatures

TINT NEE summary

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| X | Torpor\_dur | NEE\_Ambient\_min | NEE\_Ambient\_mean | NEE\_Ambient\_max | NEE\_Ambient\_sd | NEE\_Nest\_min | NEE\_Nest\_mean | NEE\_Nest\_max | NEE\_Nest\_sd | NEE\_sample |
| 1 | 0 | 8.25 | 9.97 | 12.42 | 0.81 | 6.34 | 7.55 | 9.29 | 0.58 | 108 |
| 2 | 2 | 6.63 | 8.46 | 11.19 | 0.84 | 5.35 | 6.42 | 8.02 | 0.48 | 108 |
| 3 | 6 | 4.29 | 5.77 | 8.68 | 0.81 | 3.97 | 4.44 | 5.46 | 0.31 | 108 |
| 4 | 10 | 1.80 | 2.99 | 5.41 | 0.59 | 1.52 | 2.50 | 3.27 | 0.33 | 108 |

Here’s a summary of Nighttime energy expenditure with mean and SD given different torpor durations, under Ambient and Nest temperatures

TINT NEE Mean and sd

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| X | Nest\_Amb | Torpor\_dur | sample | NEE\_mean | NEE\_sd | Temp\_dur |
| 1 | Ambient | 0 | 108 | 9.97 | 0.81 | Ambient\_0 |
| 2 | Ambient | 2 | 108 | 8.46 | 0.84 | Ambient\_2 |
| 3 | Ambient | 6 | 108 | 5.77 | 0.81 | Ambient\_6 |
| 4 | Ambient | 10 | 108 | 2.99 | 0.59 | Ambient\_10 |
| 5 | Nest | 0 | 108 | 7.55 | 0.58 | Nest\_0 |
| 6 | Nest | 2 | 108 | 6.42 | 0.48 | Nest\_2 |
| 7 | Nest | 6 | 108 | 4.44 | 0.31 | Nest\_6 |
| 8 | Nest | 10 | 108 | 2.50 | 0.33 | Nest\_10 |