**S1 Datasets - Occurrence records of the five species (geographic coordinates).**

**S1A Dataset**

Occurrence records of *Lampropeltis getula* in North America and Central America.

|  |  |  |
| --- | --- | --- |
| Specie | Longitude | Latitude |
| *Lampropeltis getula* | -99.16 | 20.1 |
| *Lampropeltis getula* | -109.70375 | 23.05569 |
| *Lampropeltis getula* | -99.62 | 23.261 |
| *Lampropeltis getula* | -106.11667 | 23.26667 |
| *Lampropeltis getula* | -109.77444 | 23.36694 |
| *Lampropeltis getula* | -109.84391 | 23.39038 |
| *Lampropeltis getula* | -109.70672 | 23.44289 |
| *Lampropeltis getula* | -110.01822 | 23.44843 |
| *Lampropeltis getula* | -110.21667 | 23.45 |
| *Lampropeltis getula* | -109.71667 | 23.48333 |
| *Lampropeltis getula* | -110.067 | 23.50139 |
| *Lampropeltis getula* | -109.65842 | 23.62103 |
| *Lampropeltis getula* | -110.09937 | 23.6604 |
| *Lampropeltis getula* | -100.39 | 23.69 |
| *Lampropeltis getula* | -109.94 | 23.75 |
| *Lampropeltis getula* | -110.03 | 23.76 |
| *Lampropeltis getula* | -110.02287 | 23.78715 |
| *Lampropeltis getula* | -110.116667 | 23.8125 |
| *Lampropeltis getula* | -110.25 | 23.82 |
| *Lampropeltis getula* | -110.11667 | 23.82556 |
| *Lampropeltis getula* | -110.26111 | 23.90833 |
| *Lampropeltis getula* | -110.259722 | 23.941667 |
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| *Lampropeltis getula* | -104.605548 | 24.096764 |
| *Lampropeltis getula* | -110.38 | 24.1 |
| *Lampropeltis getula* | -110.31083 | 24.12528 |
| *Lampropeltis getula* | -104.7025 | 24.18843 |
| *Lampropeltis getula* | -104 | 24.52 |
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| *Lampropeltis getula* | -80.3507 | 25.6877 |
| *Lampropeltis getula* | -80.94029 | 25.74828 |
| *Lampropeltis getula* | -81.03272 | 25.76007 |
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| *Lampropeltis getula* | -80.7527 | 25.7619 |
| *Lampropeltis getula* | -108.9 | 25.79 |
| *Lampropeltis getula* | -111.5447 | 25.81846 |
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| *Lampropeltis getula* | -109.03 | 26.33 |
| *Lampropeltis getula* | -104.04 | 26.42 |
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| *Lampropeltis getula* | -102.05 | 26.99 |
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| *Lampropeltis getula* | -96.665134 | 28.647879 |
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| *Lampropeltis getula* | -89.087 | 30.219 |
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| *Lampropeltis getula* | -115.96472 | 30.53464 |
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| *Lampropeltis getula* | -123.16891 | 42.38626 |

**S1B Dataset**

Occurrence records of *Pantherophis guttatus* in North America and occurrence records from invaded areas.

|  |  |  |
| --- | --- | --- |
| Specie | Longitude | Latitude |
| *Pantherophis guttatus* | -69.053425 | 12.226057 |
| *Pantherophis guttatus* | -60.903668 | 14.540655 |
| *Pantherophis guttatus* | -61.796428 | 17.060816 |
| *Pantherophis guttatus* | -62.829377 | 17.89812 |
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| *Pantherophis guttatus* | -81.102442 | 24.696467 |
| *Pantherophis guttatus* | -81.436636 | 24.713914 |
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| *Pantherophis guttatus* | -88.90265 | 33.988836 |
| *Pantherophis guttatus* | -82.63861 | 33.98944 |
| *Pantherophis guttatus* | -81.049132 | 34.011558 |
| *Pantherophis guttatus* | -78.290728 | 34.031542 |
| *Pantherophis guttatus* | -87.390119 | 34.142875 |
| *Pantherophis guttatus* | -85.355239 | 34.200672 |
| *Pantherophis guttatus* | -84.616511 | 34.222906 |
| *Pantherophis guttatus* | -77.944711 | 34.225725 |
| *Pantherophis guttatus* | -84.601569 | 34.304619 |
| *Pantherophis guttatus* | -84.611258 | 34.388375 |
| *Pantherophis guttatus* | -89.662483 | 34.452814 |
| *Pantherophis guttatus* | -77.81351 | 34.52427 |
| *Pantherophis guttatus* | -77.9261 | 34.5521 |
| *Pantherophis guttatus* | -85.341175 | 34.552272 |
| *Pantherophis guttatus* | -89.574067 | 34.579528 |
| *Pantherophis guttatus* | -85.352442 | 34.645394 |
| *Pantherophis guttatus* | -88.960173 | 34.729039 |
| *Pantherophis guttatus* | -76.768 | 34.7763 |
| *Pantherophis guttatus* | -79 | 34.795148 |
| *Pantherophis guttatus* | -78.583531 | 34.799556 |
| *Pantherophis guttatus* | -76.569783 | 34.800839 |
| *Pantherophis guttatus* | -83.404344 | 34.877778 |
| *Pantherophis guttatus* | -77.034172 | 34.948556 |
| *Pantherophis guttatus* | -85.065436 | 35.057256 |
| *Pantherophis guttatus* | -77.048583 | 35.100919 |
| *Pantherophis guttatus* | -85.739004 | 35.162327 |
| *Pantherophis guttatus* | -75.565683 | 35.255447 |
| *Pantherophis guttatus* | -88.952557 | 35.352303 |
| *Pantherophis guttatus* | -88.953859 | 35.355185 |
| *Pantherophis guttatus* | -75.487919 | 35.414131 |
| *Pantherophis guttatus* | -75.483592 | 35.464506 |
| *Pantherophis guttatus* | -76.54614 | 35.48701 |
| *Pantherophis guttatus* | -75.47 | 35.54 |
| *Pantherophis guttatus* | -84.090028 | 35.567272 |
| *Pantherophis guttatus* | -83.6675 | 35.621303 |
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| *Pantherophis guttatus* | -84.034047 | 35.686853 |
| *Pantherophis guttatus* | -84.33311 | 35.72394 |
| *Pantherophis guttatus* | -85.077517 | 35.737247 |
| *Pantherophis guttatus* | -75.794631 | 35.866392 |
| *Pantherophis guttatus* | -76.18624 | 35.92945 |
| *Pantherophis guttatus* | -76.183378 | 35.929494 |
| *Pantherophis guttatus* | -83.121615 | 35.935528 |
| *Pantherophis guttatus* | -79.791975 | 36.072636 |
| *Pantherophis guttatus* | -84.103208 | 36.112569 |
| *Pantherophis guttatus* | -79.869833 | 36.782842 |
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| *Pantherophis guttatus* | -86.062839 | 37.092806 |
| *Pantherophis guttatus* | -80.184717 | 37.1193 |
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| *Pantherophis guttatus* | -79.865142 | 37.210564 |
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| *Pantherophis guttatus* | -85.999136 | 37.410611 |
| *Pantherophis guttatus* | -79.879717 | 37.411306 |
| *Pantherophis guttatus* | -77.903644 | 37.425222 |
| *Pantherophis guttatus* | -79.74 | 37.43 |
| *Pantherophis guttatus* | -78.682947 | 37.4515 |
| *Pantherophis guttatus* | -78.006558 | 37.459817 |
| *Pantherophis guttatus* | -78.9047 | 37.4913 |
| *Pantherophis guttatus* | -86.022942 | 37.513692 |
| *Pantherophis guttatus* | -77.6337 | 37.517225 |
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| *Pantherophis guttatus* | -79.045303 | 37.578425 |
| *Pantherophis guttatus* | -77.748522 | 37.594436 |
| *Pantherophis guttatus* | -77.698364 | 37.60085 |
| *Pantherophis guttatus* | -77.723244 | 37.603683 |
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| *Pantherophis guttatus* | -78.726475 | 37.641567 |
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| *Pantherophis guttatus* | -79.240931 | 37.690033 |
| *Pantherophis guttatus* | -77.310814 | 37.694361 |
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| *Pantherophis guttatus* | -83.464108 | 37.754856 |
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| *Pantherophis guttatus* | -83.634503 | 37.933511 |
| *Pantherophis guttatus* | -77.909767 | 38.01175 |
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| *Pantherophis guttatus* | -76.589605 | 38.297377 |
| *Pantherophis guttatus* | -78.665958 | 38.317653 |
| *Pantherophis guttatus* | -78.4738 | 38.3286 |
| *Pantherophis guttatus* | -82.949278 | 38.329825 |
| *Pantherophis guttatus* | -76.71471 | 38.4938 |
| *Pantherophis guttatus* | -75.625931 | 38.523606 |
| *Pantherophis guttatus* | -84.398864 | 38.602789 |
| *Pantherophis guttatus* | -75.631589 | 38.612292 |
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| *Pantherophis guttatus* | -76.721703 | 38.679131 |
| *Pantherophis guttatus* | -75.169 | 38.708 |
| *Pantherophis guttatus* | -76.7043 | 38.7096 |
| *Pantherophis guttatus* | -78.093686 | 38.72295 |
| *Pantherophis guttatus* | -75.194 | 38.776 |
| *Pantherophis guttatus* | -78.427561 | 38.842369 |
| *Pantherophis guttatus* | -78.175225 | 38.927794 |
| *Pantherophis guttatus* | -77.0764 | 38.9712 |
| *Pantherophis guttatus* | -74.9445 | 39.372492 |
| *Pantherophis guttatus* | -76.969861 | 39.546525 |
| *Pantherophis guttatus* | -79.099231 | 39.588161 |
| *Pantherophis guttatus* | -78.3786 | 39.59369 |
| *Pantherophis guttatus* | -74.705931 | 39.844803 |
| *Pantherophis guttatus* | -74.029919 | 40.246758 |
| *Pantherophis guttatus* | -74.405394 | 40.057892 |
| *Pantherophis guttatus* | -74.034609 | 40.19862 |
| *Pantherophis guttatus* | -64.633064 | 18.432292 |

**S1C Dataset**

Occurrence records of *Lampropeltis triangulum* in the Americas.

|  |  |  |
| --- | --- | --- |
| Specie | Longitude | Latitude |
| *Lampropeltis triangulum* | -79.9 | -2.16667 |
| *Lampropeltis triangulum* | -79.9 | -1.36667 |
| *Lampropeltis triangulum* | -79.583 | -1.333 |
| *Lampropeltis triangulum* | -79.15 | -0.25 |
| *Lampropeltis triangulum* | -79.22528 | -0.23556 |
| *Lampropeltis triangulum* | -76.616857 | 2.45019 |
| *Lampropeltis triangulum* | -76.492559 | 3.37415 |
| *Lampropeltis triangulum* | -76.55 | 3.41667 |
| *Lampropeltis triangulum* | -76.4742 | 3.6353 |
| *Lampropeltis triangulum* | -76.641149 | 3.800012 |
| *Lampropeltis triangulum* | -74.58333 | 4.25 |
| *Lampropeltis triangulum* | -77.00432 | 4.55388 |
| *Lampropeltis triangulum* | -75.75 | 4.83333 |
| *Lampropeltis triangulum* | -74.41667 | 5.41667 |
| *Lampropeltis triangulum* | -74.27135 | 5.60052 |
| *Lampropeltis triangulum* | -75.83333 | 5.83333 |
| *Lampropeltis triangulum* | -75.53646 | 6.2924 |
| *Lampropeltis triangulum* | -72.5 | 6.33333 |
| *Lampropeltis triangulum* | -72.16667 | 6.75 |
| *Lampropeltis triangulum* | -75.25 | 7.08333 |
| *Lampropeltis triangulum* | -72.58333 | 7.41667 |
| *Lampropeltis triangulum* | -73.66667 | 7.58333 |
| *Lampropeltis triangulum* | -80.13333 | 8.6 |
| *Lampropeltis triangulum* | -82.413437 | 8.60385 |
| *Lampropeltis triangulum* | -71.33947 | 8.61344 |
| *Lampropeltis triangulum* | -82.966667 | 8.8 |
| *Lampropeltis triangulum* | -82.95 | 8.85 |
| *Lampropeltis triangulum* | -82.7493 | 8.88478 |
| *Lampropeltis triangulum* | -82.85 | 8.933333 |
| *Lampropeltis triangulum* | -82.75 | 8.95 |
| *Lampropeltis triangulum* | -82.726732 | 9.372581 |
| *Lampropeltis triangulum* | -83.71453 | 9.43477 |
| *Lampropeltis triangulum* | -83.75 | 9.566667 |
| *Lampropeltis triangulum* | -83.95 | 9.7333 |
| *Lampropeltis triangulum* | -83.9667 | 9.8 |
| *Lampropeltis triangulum* | -83.6667 | 9.8667 |
| *Lampropeltis triangulum* | -84.30791 | 10.0167 |
| *Lampropeltis triangulum* | -84.75 | 10.03333 |
| *Lampropeltis triangulum* | -84.45 | 10.06667 |
| *Lampropeltis triangulum* | -84.16984 | 10.23698 |
| *Lampropeltis triangulum* | -84.18388 | 10.2678 |
| *Lampropeltis triangulum* | -84.78333 | 10.28333 |
| *Lampropeltis triangulum* | -84.816666 | 10.3 |
| *Lampropeltis triangulum* | -84.43333 | 10.33333 |
| *Lampropeltis triangulum* | -84.02535 | 10.4221 |
| *Lampropeltis triangulum* | -83.98333 | 10.43333 |
| *Lampropeltis triangulum* | -85.12972 | 10.4531 |
| *Lampropeltis triangulum* | -85.24862 | 10.52037 |
| *Lampropeltis triangulum* | -85.681 | 10.537 |
| *Lampropeltis triangulum* | -84.667576 | 10.83115 |
| *Lampropeltis triangulum* | -83.691076 | 10.932547 |
| *Lampropeltis triangulum* | -85.616783 | 11.09782 |
| *Lampropeltis triangulum* | -86.14445 | 11.90695 |
| *Lampropeltis triangulum* | -86.164722 | 12.138187 |
| *Lampropeltis triangulum* | -89.49583 | 13.73333 |
| *Lampropeltis triangulum* | -88.11667 | 13.91667 |
| *Lampropeltis triangulum* | -87.010201 | 14.0076 |
| *Lampropeltis triangulum* | -90.785 | 14.305 |
| *Lampropeltis triangulum* | -91.753881 | 14.372716 |
| *Lampropeltis triangulum* | -88.983 | 14.417 |
| *Lampropeltis triangulum* | -85.3 | 14.65 |
| *Lampropeltis triangulum* | -84.467 | 14.783 |
| *Lampropeltis triangulum* | -91.52257 | 14.829885 |
| *Lampropeltis triangulum* | -89.1333 | 14.85 |
| *Lampropeltis triangulum* | -85.905113 | 14.859068 |
| *Lampropeltis triangulum* | -91.832292 | 14.94846 |
| *Lampropeltis triangulum* | -88.02083 | 14.96389 |
| *Lampropeltis triangulum* | -92.135 | 15.042 |
| *Lampropeltis triangulum* | -88.917 | 15.1 |
| *Lampropeltis triangulum* | -90.149882 | 15.166692 |
| *Lampropeltis triangulum* | -92.417 | 15.222 |
| *Lampropeltis triangulum* | -89.099779 | 15.251993 |
| *Lampropeltis triangulum* | -92.233 | 15.366 |
| *Lampropeltis triangulum* | -92.63 | 15.42 |
| *Lampropeltis triangulum* | -87.919159 | 15.432701 |
| *Lampropeltis triangulum* | -88.837248 | 15.474317 |
| *Lampropeltis triangulum* | -89.50001 | 15.53333 |
| *Lampropeltis triangulum* | -87.2994 | 15.714 |
| *Lampropeltis triangulum* | -87.084225 | 15.767556 |
| *Lampropeltis triangulum* | -87.45 | 15.7833 |
| *Lampropeltis triangulum* | -87.772598 | 15.8315 |
| *Lampropeltis triangulum* | -90.196336 | 15.958148 |
| *Lampropeltis triangulum* | -96.637 | 15.959 |
| *Lampropeltis triangulum* | -97.688 | 15.966 |
| *Lampropeltis triangulum* | -95.67 | 15.99 |
| *Lampropeltis triangulum* | -97.52 | 16.01 |
| *Lampropeltis triangulum* | -97.698 | 16.096 |
| *Lampropeltis triangulum* | -91.68 | 16.11 |
| *Lampropeltis triangulum* | -94.22 | 16.41 |
| *Lampropeltis triangulum* | -93.54583 | 16.68611 |
| *Lampropeltis triangulum* | -96.36 | 16.74 |
| *Lampropeltis triangulum* | -93.117 | 16.753 |
| *Lampropeltis triangulum* | -99.34 | 16.76 |
| *Lampropeltis triangulum* | -99.66 | 16.8 |
| *Lampropeltis triangulum* | -93.268891 | 16.801678 |
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| *Lampropeltis triangulum* | -99.69 | 16.82 |
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| *Lampropeltis triangulum* | -96.41 | 16.93 |
| *Lampropeltis triangulum* | -91.61667 | 16.96667 |
| *Lampropeltis triangulum* | -93.486 | 16.999 |
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| *Lampropeltis triangulum* | -88.66842 | 17.15153 |
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| *Lampropeltis triangulum* | -99.544878 | 17.437803 |
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| *Lampropeltis triangulum* | -99.5 | 17.549999 |
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| *Lampropeltis triangulum* | -92.947378 | 17.765852 |
| *Lampropeltis triangulum* | -96.985 | 17.854 |
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| *Lampropeltis triangulum* | -102.305739 | 18.025481 |
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| *Lampropeltis triangulum* | -94.17 | 18.17 |
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| *Lampropeltis triangulum* | -95.56 | 18.69 |
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| *Lampropeltis triangulum* | -89.28 | 19.002 |
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| *Lampropeltis triangulum* | -88.73 | 19.78 |
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| *Lampropeltis triangulum* | -97.534 | 19.969 |
| *Lampropeltis triangulum* | -103.76 | 20.23 |
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| *Lampropeltis triangulum* | -99.93 | 21.8 |
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| *Lampropeltis triangulum* | -105.86 | 23 |
| *Lampropeltis triangulum* | -105.89 | 23.01 |
| *Lampropeltis triangulum* | -105.75 | 23.03 |
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| *Lampropeltis triangulum* | -106.09 | 23.16 |
| *Lampropeltis triangulum* | -106.4 | 23.23333 |
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| *Lampropeltis triangulum* | -106.74 | 23.65 |
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| *Lampropeltis triangulum* | -80.10522 | 44.32616 |
| *Lampropeltis triangulum* | -84.185559 | 44.326557 |
| *Lampropeltis triangulum* | -79.28713 | 44.32747 |
| *Lampropeltis triangulum* | -76.150532 | 44.393438 |
| *Lampropeltis triangulum* | -70.0725 | 44.4206 |
| *Lampropeltis triangulum* | -78.71666 | 44.4666 |
| *Lampropeltis triangulum* | -77.68167 | 44.48432 |
| *Lampropeltis triangulum* | -79.7277 | 44.53162 |
| *Lampropeltis triangulum* | -78.54732 | 44.53849 |
| *Lampropeltis triangulum* | -76.10972 | 44.54167 |
| *Lampropeltis triangulum* | -78.5071 | 44.5923 |
| *Lampropeltis triangulum* | -79.416672 | 44.600002 |
| *Lampropeltis triangulum* | -80.58831 | 44.6081 |
| *Lampropeltis triangulum* | -69.33827 | 44.614398 |
| *Lampropeltis triangulum* | -68.5553 | 44.6711 |
| *Lampropeltis triangulum* | -77.423916 | 44.675672 |
| *Lampropeltis triangulum* | -76.68045 | 44.685498 |
| *Lampropeltis triangulum* | -76.92188 | 44.7223 |
| *Lampropeltis triangulum* | -78.6333 | 44.75 |
| *Lampropeltis triangulum* | -79.932404 | 44.766237 |
| *Lampropeltis triangulum* | -79.793873 | 44.814237 |
| *Lampropeltis triangulum* | -81.32546 | 44.86628 |
| *Lampropeltis triangulum* | -79.6 | 44.8666 |
| *Lampropeltis triangulum* | -81.326294 | 44.87047 |
| *Lampropeltis triangulum* | -79.759 | 44.875 |
| *Lampropeltis triangulum* | -91.936102 | 44.884203 |
| *Lampropeltis triangulum* | -85.20666 | 44.9792 |
| *Lampropeltis triangulum* | -79.93316 | 44.99417 |
| *Lampropeltis triangulum* | -77.85688 | 45.06442 |
| *Lampropeltis triangulum* | -79.542131 | 45.091784 |
| *Lampropeltis triangulum* | -81.54461 | 45.11898 |
| *Lampropeltis triangulum* | -79.60693 | 45.15372 |
| *Lampropeltis triangulum* | -108.91651 | 45.18686 |
| *Lampropeltis triangulum* | -79.78573 | 45.21055 |
| *Lampropeltis triangulum* | -108.93639 | 45.21711 |
| *Lampropeltis triangulum* | -108.84547 | 45.21944 |
| *Lampropeltis triangulum* | -81.66886 | 45.25858 |
| *Lampropeltis triangulum* | -108.80646 | 45.32413 |
| *Lampropeltis triangulum* | -108.82583 | 45.32589 |
| *Lampropeltis triangulum* | -80.333 | 45.4 |
| *Lampropeltis triangulum* | -76.34817 | 45.43381 |
| *Lampropeltis triangulum* | -77.67498 | 45.48815 |
| *Lampropeltis triangulum* | -80.5 | 45.56666 |
| *Lampropeltis triangulum* | -75.931031 | 45.683105 |
| *Lampropeltis triangulum* | -108.957 | 45.77065 |
| *Lampropeltis triangulum* | -84.72788 | 45.8688 |
| *Lampropeltis triangulum* | -81.90986 | 45.94691 |
| *Lampropeltis triangulum* | -108.50611 | 46.01906 |
| *Lampropeltis triangulum* | -77.35 | 46.05 |
| *Lampropeltis triangulum* | -82.94661 | 46.18958 |
| *Lampropeltis triangulum* | -82.07517 | 46.21037 |
| *Lampropeltis triangulum* | -82.00961 | 46.25119 |
| *Lampropeltis triangulum* | -81.36245 | 46.25505 |
| *Lampropeltis triangulum* | -84.34535 | 46.55253 |
| *Lampropeltis triangulum* | -83.98333 | 46.56666 |
| *Lampropeltis triangulum* | -107.126301 | 47.265832 |
| *Lampropeltis triangulum* | -83.58183 | 95.68947 |
| *Lampropeltis triangulum* | -86.499544 | 39.184958 |

**S1D Dataset**

Occurrence records of *Pyhton bivittatus* in Asia.

|  |  |  |
| --- | --- | --- |
| Specie | Latitude | Longitude |
| *Python bivittatus* | 24.998056 | 92.912500 |
| *Python bivittatus* | -8.859433 | 117.164666 |
| *Python bivittatus* | -8.838104 | 117.568514 |
| *Python bivittatus* | -8.665266 | 117.388646 |
| *Python bivittatus* | -8.632737 | 116.338484 |
| *Python bivittatus* | -8.483128 | 118.491940 |
| *Python bivittatus* | -8.382138 | 115.099536 |
| *Python bivittatus* | -8.053120 | 113.000873 |
| *Python bivittatus* | -7.766933 | 112.515978 |
| *Python bivittatus* | -7.671499 | 111.174150 |
| *Python bivittatus* | -7.452343 | 107.783784 |
| *Python bivittatus* | -7.297592 | 109.178826 |
| *Python bivittatus* | -7.286752 | 109.536544 |
| *Python bivittatus* | -7.213922 | 110.157908 |
| *Python bivittatus* | -7.135182 | 107.236593 |
| *Python bivittatus* | -6.931285 | 108.415443 |
| *Python bivittatus* | -6.830753 | 107.788860 |
| *Python bivittatus* | -6.793587 | 106.947914 |
| *Python bivittatus* | -6.695664 | 106.152052 |
| *Python bivittatus* | -6.655009 | 110.897187 |
| *Python bivittatus* | -6.562511 | 107.633332 |
| *Python bivittatus* | -5.362717 | 119.949851 |
| *Python bivittatus* | -5.016832 | 119.698097 |
| *Python bivittatus* | -4.946979 | 120.234992 |
| *Python bivittatus* | -4.878407 | 120.206498 |
| *Python bivittatus* | -4.786569 | 119.834914 |
| *Python bivittatus* | -4.645170 | 120.124469 |
| *Python bivittatus* | -4.461421 | 119.805975 |
| *Python bivittatus* | -4.339598 | 120.041569 |
| *Python bivittatus* | -4.083042 | 119.743733 |
| *Python bivittatus* | 10.182009 | 106.137358 |
| *Python bivittatus* | 10.729189 | 105.493621 |
| *Python bivittatus* | 11.419119 | 107.426548 |
| *Python bivittatus* | 12.271853 | 104.114356 |
| *Python bivittatus* | 12.868685 | 99.400107 |
| *Python bivittatus* | 12.884984 | 99.632659 |
| *Python bivittatus* | 12.932586 | 99.644916 |
| *Python bivittatus* | 13.018830 | 100.041552 |
| *Python bivittatus* | 13.260658 | 103.500077 |
| *Python bivittatus* | 13.894176 | 105.138962 |
| *Python bivittatus* | 14.938947 | 105.857754 |
| *Python bivittatus* | 18.724241 | 109.942864 |
| *Python bivittatus* | 18.737548 | 108.936175 |
| *Python bivittatus* | 18.831778 | 109.074820 |
| *Python bivittatus* | 19.045740 | 109.519597 |
| *Python bivittatus* | 19.447021 | 109.618171 |
| *Python bivittatus* | 19.885153 | 110.326863 |
| *Python bivittatus* | 20.421833 | 103.608400 |
| *Python bivittatus* | 20.456098 | 103.636271 |
| *Python bivittatus* | 20.486018 | 103.639996 |
| *Python bivittatus* | 20.487727 | 103.708185 |
| *Python bivittatus* | 20.672818 | 86.912322 |
| *Python bivittatus* | 21.317582 | 101.578590 |
| *Python bivittatus* | 21.597223 | 101.698607 |
| *Python bivittatus* | 22.072345 | 99.985769 |
| *Python bivittatus* | 22.130548 | 99.994302 |
| *Python bivittatus* | 22.194029 | 113.499377 |
| *Python bivittatus* | 22.235334 | 113.944496 |
| *Python bivittatus* | 22.253876 | 114.159245 |
| *Python bivittatus* | 22.253885 | 114.203510 |
| *Python bivittatus* | 22.329110 | 99.584259 |
| *Python bivittatus* | 22.361410 | 114.313170 |
| *Python bivittatus* | 22.530736 | 88.248963 |
| *Python bivittatus* | 22.703206 | 103.939636 |
| *Python bivittatus* | 23.202570 | 98.953523 |
| *Python bivittatus* | 23.274585 | 102.088305 |
| *Python bivittatus* | 23.298693 | 114.380744 |
| *Python bivittatus* | 23.751351 | 117.213420 |
| *Python bivittatus* | 23.832309 | 101.672917 |
| *Python bivittatus* | 24.134221 | 88.703981 |
| *Python bivittatus* | 24.201081 | 97.909621 |
| *Python bivittatus* | 24.341376 | 91.797711 |
| *Python bivittatus* | 24.442728 | 113.951808 |
| *Python bivittatus* | 24.540862 | 97.826633 |
| *Python bivittatus* | 24.717094 | 114.447716 |
| *Python bivittatus* | 25.006769 | 106.238786 |
| *Python bivittatus* | 25.041358 | 85.298909 |
| *Python bivittatus* | 25.128674 | 106.607150 |
| *Python bivittatus* | 25.430961 | 106.249524 |
| *Python bivittatus* | 25.686143 | 97.505975 |
| *Python bivittatus* | 26.473842 | 90.564361 |
| *Python bivittatus* | 26.633628 | 118.179152 |
| *Python bivittatus* | 26.811949 | 90.672525 |
| *Python bivittatus* | 26.836048 | 90.734574 |
| *Python bivittatus* | 27.145697 | 90.688580 |
| *Python bivittatus* | 27.534980 | 84.358708 |
| *Python bivittatus* | 28.546131 | 77.238128 |

**S1E Dataset**

Occurrence records of *Python regius* in Africa.

|  |  |  |
| --- | --- | --- |
| Species | Longitude | Latitude |
| *Python regius* | 2.517 | 8.083 |
| *Python regius* | -3 | 9.267 |
| *Python regius* | -3.437855 | 9.118069 |
| *Python regius* | -0.233 | 5.617 |
| *Python regius* | -0.2 | 5.667 |
| *Python regius* | -0.21667 | 5.91667 |
| *Python regius* | 0.55407 | 8.32512 |
| *Python regius* | 0.51624 | 8.36917 |
| *Python regius* | -1.4588 | 9.16464 |
| *Python regius* | -0.194 | 5.646667 |
| *Python regius* | -0.017 | 6.1 |
| *Python regius* | -14.45 | 10.754 |
| *Python regius* | 7.95268 | 5.12502 |
| *Python regius* | 3.917207 | 7.395481 |
| *Python regius* | 8.325 | 4.95 |
| *Python regius* | -11.8 | 8.46667 |
| *Python regius* | 0.530809 | 8.28176 |
| *Python regius* | -15.788805 | 13.536507 |
| *Python regius* | 6.381893 | 5.191417 |
| *Python regius* | -16.785392 | 13.373892 |
| *Python regius* | -16.476 | 13.184 |
| *Python regius* | 21.762922 | -4.037068 |
| *Python regius* | -16.55496 | 14.00099 |
| *Python regius* | 2.166667 | 6.916667 |
| *Python regius* | 1.100276 | 6.593297 |
| *Python regius* | 1.216667 | 6.433333 |
| *Python regius* | 0.009143 | 11.098892 |
| *Python regius* | 0.608575 | 7.586604 |
| *Python regius* | 1.200118 | 6.387714 |
| *Python regius* | 1.404467 | 6.70404 |
| *Python regius* | 1.081355 | 6.154274 |
| *Python regius* | 1.622651 | 7.024516 |