Exploratory Data Analysis (EDA)

Show as Cards

| Variable | Distribution | Descriptive | Outliers | Dependent |
|------------------------|--|--|--|--|
| | | Statistics | | Variable Distribution |
| CULEX_ERRATICUS | Data type: Continuous | 7 | 7 false • Yue | Distribution |
| | <u>Data length</u> : 4616/4616 (100.00%%) <u>Missing</u> : 0 (0.00%%) | 6- 5- 4- 3- 2- | 6 SOUTH 4 SOUTH 5 SOUT | O - Guarding de la company de |
| | Mean: 0.00 StdDev: 0.10 Median: 0.00 IQR: 0.00-0.00 Min: 0 Max: 7 | 0 1 3 4 5 5 3 4 5 5 3 COLER_EMBASSICUS | Number of outliers: 1 | 6 1 3 4 5 6 7 |
| | <u>Kurtosis</u> : 67.90 <u>Skweness</u> : 4,611.00 | | | |
| CULEX_PIPIENS | Data type: Continuous | 0.0200 | 2500 - | |
| | Data length: 4616/4616 (100.00%%) Missing: 0 (0.00%%) | 0.0156 - 0.0125 - 0.0150 - 0.0075 - 0.0075 - 0.0005 - | 200 - | grand day |
| | Mean: 9.70 <u>StdDev</u> : 88.20 <u>Median</u> : 0.00 <u>IQR</u> : 0.00- 3.00 <u>Min</u> : 0 <u>Max</u> : 2532 | OCCCC 6 Sée trôn 15de 2000 2000 CULEX, FRICHS | Number of outliers: 611 | 6 Sée Séée Sále 2000 2000 COLECT, PREMS |
| | <u>Kurtosis</u> : 19.90 <u>Skweness</u> : 451.80 | | | |
| CULEX_PIPIENS_RESTUANS | Data type: Continuous | 0.030 | 1400 - Falso True | |
| | Data length: 4616/4616 (100.00%%) Missing: 0 (0.00%%) | 000- 0005- 000- 000- | NA LINE | Grand Andrews |
| | Mean: 14.40 StdDev: 48.50 Median: 3.00 IQR: 1.00-11.00 Min: 0 Max: 1520 | COLDY, PARTIES, PETTURAS | Number of outliers: 530 | 6 260 dio die do 2000 1260 1860 CASC_PRINCES_METITALES |
| | <u>Kurtosis</u> : 14.10 <u>Skweness</u> : 308.30 | | | |
| CULEX_RESTUANS | <u>Data type</u> : Continuous | 022 | 7 Faine | I. |
| | <u>Data length</u> : 4616/4616 (100.00%%) <u>Missing</u> : 0 (0.00%%) | 010 - 008 - 006 - 004 - | 200 200 200 200 200 200 200 | O Grand of the control of the contro |
| | Mean: 5.10 StdDev: 18.80 Median: 1.00 IQR: 0.00-3.00 Min: 0 Max: 338 | 000 66 950 950 950 950 950 950 | Number of outliers: 605 | 6 96 350 350 256 256 350 360 CALE (RETURNS |
| | Kurtosis: 9.60 Skweness: 119.20 | | | |
| CULEX_SALINARIUS | <u>Data type</u> : Continuous | 135 | 25 · | |
| | <u>Data length</u> : 4616/4616 (100.00%%) <u>Missing</u> : 0 (0.00%%) | 150- 126- 180- 035- | 30 - 3100 13 - 1 | O Grand |
| | Mean: 0.00 StdDev: 0.40 Median: 0.00 IQR: 0.00-0.00 Min: 0 Max: 26 | 030 0 3 31 30 25 COLEY_MARRANUS | Number of outliers: 83 | 0 5 30 15 30 25 COLEC_SALEMANASIS |
| | <u>Kurtosis</u> : 45.30 <u>Skweness</u> : 2,575.30 | | | |
| CULEX_TARSALIS | Data type: Continuous | 2 2 | 200 - False Tree Tree | |
| | Data length: 4616/4616 (100.00%%) Missing: 0 (0.00%%) | 35 - 10 - 5 - | 93 135 - 199 135 | Garant Gray |
| | Mean: 0.00 StdDey: 0.00 Median: 0.00 IQR: 0.00-0.00 Min: 0 Max: 2 | o esso also elso elso tito tito tito tito tito aleccimentales. | Number of outliers: 6 | eás ožs ele ožs táe tás tás tás tás tás ozec ONEX_TAMSAUS |
| | <u>Kurtosis</u> : 32.70 <u>Skweness</u> : 1,192.10 | | | |
| CULEX_TERRITANS | Data type: Continuous | | 50 · falso · Tue | |
| | <u>Data length</u> : 4616/4616 (100.00%%) <u>Missing</u> : 0 (0.00%%) | 06- | on the truth of tr | O GOOD OF THE PROPERTY OF THE |
| | Mean: 0.10 StdDev: 1.20 Median: 0.00 IQR: 0.00- 0.00 Min: 0 Max: 54 | CO. TO SERVINGS SERVINGS | Number of outliers: 216 | d sb 36 db sd sd OXEX_TRAVENS |
| | <u>Kurtosis</u> : 30.20 <u>Skweness</u> : 1,123.00 | | | |
| WnvPresentB | Data type: Category | 4000 | 10 | |
| | Data length: 4616/4616 Missing: 0 (0.00%%) | 3000- 3000- 3000- 1000- 1000- 1000- 1000- | 08- 19-04- 06- 08- 08- 08- | |
| | Categories: 0: 4,231.00 (91.70%) 1: 385.00 (8.30%) | 0 b Washresonth S | ú 1600 2000 1000 erês | |