|  | **Position** | **Algorithm** | **AAIndex** | **Stat** | **Importance** |
| --- | --- | --- | --- | --- | --- |
| 1 | Pos230 | XGBL | EISD860103 | median | 24.199694 |
| 2 | XGBT | ROSM880103 | median | 7.415906 |
| 3 | Pos238 | GBM | CHAM820101 | max | 20.481341 |
| 4 | XGBL | PONP800106 | max | 9.888734 |
| 5 | WILM950104 | mean | 8.749949 |
| 6 | Pos240 | RF | NADH010101 | mean | 65.483226 |
| 7 | KUMS000101 | mean | 61.636554 |
| 8 | GBM | KARP850102 | sd | 31.754403 |
| 9 | Pos275 | GBM | NADH010107 | mean | 17.298871 |
| 10 | Pos278 | XGBL | WILM950103 | mean | 5.592014 |
| 11 | XGBT | WILM950101 | min | 38.270125 |
| 12 | Pos283 | RF | BHAR880101 | mean | 92.516316 |
| 13 | GBM | DIGM050101 | max | 26.565846 |
| 14 | BHAR880101 | mean | 17.622156 |
| 15 | XGBL | JUKT750101 | median | 7.210222 |
| 16 | XGBT | BHAR880101 | mean | 44.006474 |
| 17 | NADH010107 | min | 15.016870 |
| 18 | Pos291 | RF | NADH010107 | min | 100.000000 |
| 19 | KARP850103 | max | 71.236982 |
| 20 | GBM | DIGM050101 | max | 13.682474 |
| 21 | XGBL | EISD860102 | min | 18.188603 |
| 22 | CIDH920103 | min | 6.964961 |
| 23 | DIGM050101 | max | 6.221055 |
| 24 | KARP850103 | mean | 5.867549 |
| 25 | XGBT | DIGM050101 | max | 55.083296 |
| 26 | CIDH920103 | min | 17.620212 |
| 27 | Pos293 | RF | EISD860102 | median | 67.796911 |
| 28 | WILM950104 | max | 65.328705 |
| 29 | GBM | WILM950104 | max | 100.000000 |
| 30 | PONP800105 | max | 24.992993 |
| 31 | XGBL | WILM950104 | max | 100.000000 |
| 32 | JUKT750101 | mean | 9.100064 |
| 33 | XGBT | WILM950104 | max | 100.000000 |
| 34 | Pos308 | XGBL | EISD860102 | mean | 17.032099 |
| 35 | Pos315 | RF | PONP800105 | min | 80.116969 |
| 36 | GOLD730101 | sd | 73.588826 |
| 37 | KUMS000102 | median | 70.824574 |
| 38 | CIDH920103 | min | 70.435848 |
| 39 | VINM940102 | min | 66.765231 |
| 40 | KARP850102 | min | 62.714236 |
| 41 | GBM | PONP800105 | max | 16.800948 |
| 42 | XGBL | KARP850102 | min | 46.674936 |
| 43 | NADH010107 | sd | 5.366043 |
| 44 | XGBT | KARP850102 | min | 32.708949 |
| 45 | Pos321G | XGBL | ZIMJ680101 | mean | 4.494208 |
| 46 | Pos335 | XGBT | CIDH920104 | mean | 11.616460 |
| 47 | Pos336 | XGBT | PONP800104 | median | 17.367094 |
| 48 | Pos337 | RF | EISD860102 | median | 83.300646 |
| 49 | Pos340 | RF | BHAR880101 | median | 67.393663 |
| 50 | GBM | WILM950102 | mean | 24.492747 |
| 51 | CIDH920101 | median | 14.110663 |
| 52 | XGBL | BHAR880101 | median | 36.706529 |
| 53 | WILM950102 | mean | 4.553011 |
| 54 | XGBT | CHAM830108 | median | 24.392199 |
| 55 | BHAR880101 | median | 11.661736 |
| 56 | Pos343 | RF | ROSM880102 | mean | 68.109792 |
| 57 | GBM | ROSM880101 | min | 24.310313 |
| 58 | VINM940103 | min | 23.455081 |
| 59 | XGBT | VINM940103 | min | 21.551791 |
| 60 | WILM950104 | max | 18.378542 |
| 61 | ROSM880102 | mean | 13.045719 |
| 62 | MANP780101 | min | 12.018780 |
| 63 | Pos344 | GBM | CHAM820101 | mean | 31.706419 |
| 64 | XGBT | CHAM820101 | mean | 25.130726 |
| 65 | Pos347 | RF | BHAR880101 | min | 95.296194 |
| 66 | EISD860102 | min | 75.816122 |
| 67 | MANP780101 | median | 66.241908 |
| 68 | PONP800105 | max | 65.981126 |
| 69 | GBM | KUMS000102 | min | 27.320525 |
| 70 | PONP800106 | median | 19.569783 |
| 71 | KUMS000102 | sd | 18.131294 |
| 72 | EISD860102 | min | 17.238343 |
| 73 | XGBT | JUKT750101 | min | 13.611059 |
| 74 | Pos354 | XGBL | CIDH920103 | min | 72.505181 |
| 75 | XGBT | WILM950104 | min | 60.992817 |
| 76 | CIDH920103 | min | 11.814251 |
| 77 | Pos360 | GBM | WILM950103 | sd | 35.620374 |
| 78 | Pos362 | XGBL | DIGM050101 | max | 9.770891 |
| 79 | Pos363 | GBM | CIDH920102 | min | 17.725763 |
| 80 | XGBL | PONP800104 | mean | 4.733883 |