|  |  |  |  |
| --- | --- | --- | --- |
| Sample | Region | bp number | Percent variation |
| Rhsu e | ITS1 | 14 | 0.0125 |
| Rhsu e | ITS1 | 21 | 0.011976 |
| Rhsu d | ITS1 | 10 | 0.01791 |
| Rhsu d | ITS1 | 53 | 0.020151 |
| Rhsu d | ITS1 | 158 | 0.016985 |
| Rhsu c | ITS1 | 10 | 0.023739 |
| Rhsu b | ITS1 | 10 | 0.018868 |
| Rhpor c | ITS1 | 28 | 0.043103 |
| Rhpor c | ITS1 | 29 | 0.051282 |
| Rhpor c | ITS1 | 34 | 0.065116 |
| Rhpor c | ITS1 | 97 | 0.069565 |
| Rhpor c | ITS1 | 108 | 0.060465 |
| Rhpor c | ITS1 | 112 | 0.030435 |
| Rhpor c | ITS1 | 124 | 0.050459 |
| Rhpor c | ITS1 | 128 | 0.042017 |
| Rhpor c | ITS1 | 135 | 0.051383 |
| Rhpor c | ITS1 | 186 | 0.069825 |
| Rhpol d | ITS1 | 21 | 0.020833 |
| Rhpol c | ITS1 | 27 | 0.028571 |
| Rhpol c | ITS1 | 192 | 0.014706 |
| Rhpol a | ITS1 | 10 | 0.016842 |
| Rhpol a | ITS1 | 21 | 0.016043 |
| Rhpol a | ITS1 | 27 | 0.010799 |
| Rhpa c | ITS1 | 21 | 0.051471 |
| Rhpa b | ITS1 | 10 | 0.030303 |
| Rhpa b | ITS1 | 186 | 0.017857 |
| Rhpa a | ITS1 | 10 | 0.017857 |
| Rhpa a | ITS1 | 21 | 0.022901 |
| Rhme e | ITS1 | 10 | 0.011364 |
| Rhme e | ITS1 | 48 | 0.011765 |
| Rhme e | ITS1 | 81 | 0.014085 |
| Rhme c | ITS1 | 21 | 0.011236 |
| Rhme c | ITS1 | 108 | 0.18239 |
| Rhme c | ITS1 | 170 | 0.222222 |
| Rhme c | ITS1 | 184 | 0.202586 |
| Rhme a | ITS1 | 81 | 0.017241 |
| Rhme a | ITS1 | 137 | 0.013699 |
| Rhme a | ITS1 | 171 | 0.012048 |
| Rhha a | ITS1 | 81 | 0.333333 |
| Rhsu d | 5.8s | 39 | 0.025547 |
| Rhsu c | 5.8s | 145 | 0.05 |
| Rhpor c | 5.8s | 69 | 0.020942 |
| Rhpor c | 5.8s | 120 | 0.015244 |
| Rhpor c | 5.8s | 122 | 0.012384 |
| Rhpor c | 5.8s | 159 | 0.050505 |
| Rhpol c | 5.8s | 30 | 0.015625 |
| Rhpol c | 5.8s | 51 | 0.016129 |
| Rhpol b | 5.8s | 122 | 0.010283 |
| Rhpol b | 5.8s | 158 | 0.010204 |
| Rhpa c | 5.8s | 120 | 0.012048 |
| Rhpa c | 5.8s | 121 | 0.012121 |
| Rhpa c | 5.8s | 122 | 0.012195 |
| Rhpa b | 5.8s | 30 | 0.016393 |
| Rhpa b | 5.8s | 131 | 0.017857 |
| Rhpa b | 5.8s | 158 | 0.021739 |
| Rhme e | 5.8s | 69 | 0.044118 |
| Rhme e | 5.8s | 82 | 0.015038 |
| Rhme e | 5.8s | 120 | 0.018018 |
| Rhme e | 5.8s | 121 | 0.037383 |
| Rhme e | 5.8s | 122 | 0.045455 |
| Rhme e | 5.8s | 132 | 0.034783 |
| Rhme e | 5.8s | 158 | 0.018692 |
| Rhme d | 5.8s | 47 | 0.157895 |
| Rhme d | 5.8s | 69 | 0.166667 |
| Rhme d | 5.8s | 95 | 0.166667 |
| Rhme d | 5.8s | 157 | 0.090909 |
| Rhme c | 5.8s | 69 | 0.022727 |
| Rhme c | 5.8s | 122 | 0.014019 |
| Rhme c | 5.8s | 136 | 0.010309 |
| Rhme a | 5.8s | 69 | 0.011628 |
| Rhme a | 5.8s | 120 | 0.011628 |
| Rhme a | 5.8s | 122 | 0.012048 |
| Rhme a | 5.8s | 130 | 0.012048 |
| Rhme a | 5.8s | 132 | 0.012346 |
| Rhme a | 5.8s | 158 | 0.013889 |
| Rhpor c | ITS2 | 10 | 0.097643 |
| Rhpor c | ITS2 | 11 | 0.095238 |
| Rhpor c | ITS2 | 38 | 0.107914 |
| Rhpor c | ITS2 | 64 | 0.102941 |
| Rhpor c | ITS2 | 70 | 0.099644 |
| Rhpol c | ITS2 | 53 | 0.027778 |
| Rhpol c | ITS2 | 57 | 0.027778 |
| Rhpol c | ITS2 | 139 | 0.016667 |
| Rhpa c | ITS2 | 10 | 0.011834 |
| Rhpa b | ITS2 | 62 | 0.025 |
| Rhpa b | ITS2 | 64 | 0.025 |
| Rhpa b | ITS2 | 70 | 0.022727 |
| Rhpa b | ITS2 | 86 | 0.02 |
| Rhpa b | ITS2 | 98 | 0.020833 |
| Rhpa b | ITS2 | 128 | 0.018182 |
| Rhme e | ITS2 | 97 | 0.011236 |
| Rhme e | ITS2 | 112 | 0.012346 |
| Rhme e | ITS2 | 120 | 0.011765 |
| Rhme e | ITS2 | 123 | 0.010989 |
| Rhme d | ITS2 | 28 | 0.066667 |
| Rhme d | ITS2 | 54 | 0.045455 |
| Rhme d | ITS2 | 64 | 0.055556 |
| Rhme d | ITS2 | 68 | 0.05 |
| Rhme d | ITS2 | 89 | 0.047619 |
| Rhme d | ITS2 | 90 | 0.047619 |
| Rhme d | ITS2 | 91 | 0.045455 |
| Rhme d | ITS2 | 108 | 0.047619 |
| Rhme d | ITS2 | 111 | 0.047619 |
| Rhme c | ITS2 | 94 | 0.130435 |
| Rhme c | ITS2 | 108 | 0.010638 |
| Rhme a | ITS2 | 26 | 0.012821 |
| Rhme a | ITS2 | 122 | 0.013699 |
| Rhha b | ITS2 | 31 | 0.021429 |