| Matrix ID  | Name | Score | Relative score | Sequence ID       | Start | End | Strand | Predicted sequence |
|-----------|------|-------|----------------|-------------------|-------|-----|--------|-------------------|
| MA0098.1  | ETS1 | 7.79718 | 0.999999999 | hg38_knownGene_ENST00000263707.6 | 1863  | 1868 | -      | ttccg             |
| MA0098.1  | ETS1 | 7.63289 | 0.99241538  | hg38_knownGene_ENST00000263707.6 | 151   | 156 | -      | ctctct            |
| MA0098.1  | ETS1 | 7.63289 | 0.99241538  | hg38_knownGene_ENST00000263707.6 | 486   | 491 | -      | ctctct            |
| MA0098.1  | ETS1 | 7.63289 | 0.99241538  | hg38_knownGene_ENST00000263707.6 | 950   | 955 | +      | ctctct            |
| MA0098.1  | ETS1 | 7.63289 | 0.99241538  | hg38_knownGene_ENST00000263707.6 | 1039  | 1044 | +      | ctctct            |
| MA0098.1  | ETS1 | 7.63289 | 0.99241538  | hg38_knownGene_ENST00000263707.6 | 1927  | 1932 | +      | ctctct            |
| MA0098.1  | ETS1 | 7.22918 | 0.973799495 | hg38_knownGene_ENST00000263707.6 | 98    | 103 | -      | ctcct             |
| MA0098.1  | ETS1 | 6.29975 | 0.930928106 | hg38_knownGene_ENST00000263707.6 | 8     | 13  | +      | ttctc             |
| MA0098.1  | ETS1 | 6.29975 | 0.930928106 | hg38_knownGene_ENST00000263707.6 | 110   | 115 | -      | ctctct            |
| MA0098.1  | ETS1 | 6.29975 | 0.930928106 | hg38_knownGene_ENST00000263707.6 | 147   | 152 | -      | ctctct            |
| MA0098.1  | ETS1 | 6.29975 | 0.930928106 | hg38_knownGene_ENST00000263707.6 | 797   | 802 | +      | ctctct            |
| MA0098.1  | ETS1 | 6.29975 | 0.930928106 | hg38_knownGene_ENST00000263707.6 | 1677  | 1682 | -      | ctctct            |
| MA0098.1  | ETS1 | 5.97749 | 0.916063081 | hg38_knownGene_ENST00000263707.6 | 141   | 146 | -      | gttctt            |
| MA0098.1  | ETS1 | 5.97749 | 0.916063081 | hg38_knownGene_ENST00000263707.6 | 365   | 370 | +      | gttctt            |
| MA0098.1  | ETS1 | 5.97749 | 0.916063081 | hg38_knownGene_ENST00000263707.6 | 702   | 707 | -      | gttctt            |
| MA0098.1  | ETS1 | 5.89604 | 0.912306063 | hg38_knownGene_ENST00000263707.6 | 1114  | 1119 | +      | gttctt            |
| MA0098.1  | ETS1 | 5.89604 | 0.912306063 | hg38_knownGene_ENST00000263707.6 | 564   | 569 | +      | gttctt            |
| MA0098.1  | ETS1 | 5.77712 | 0.906820739 | hg38_knownGene_ENST00000263707.6 | 422   | 427 | -      | gttctt            |
| MA0098.1  | ETS1 | 5.77712 | 0.906820739 | hg38_knownGene_ENST00000263707.6 | 888   | 893 | +      | gttctt            |
| MA0098.1  | ETS1 | 5.77712 | 0.906820739 | hg38_knownGene_ENST00000263707.6 | 1012  | 1017 | +      | gttctt            |
| MA0098.1  | ETS1 | 5.73807 | 0.905019521 | hg38_knownGene_ENST00000263707.6 | 1247  | 1252 | -      | gttctt            |
| MA0098.3  | ETS1 | 10.0365 | 0.902502406 | hg38_knownGene_ENST00000263707.6 | 484   | 493 | +      | gttctt            |
| MA0098.3  | ETS1 | 9.36656 | 0.891117317 | hg38_knownGene_ENST00000263707.6 | 1861  | 1870 | +      | gttctt            |
| MA0098.3  | ETS1 | 5.37341 | 0.888198674 | hg38_knownGene_ENST00000263707.6 | 698   | 699 | +      | gttctt            |
| MA0098.3  | ETS1 | 5.89604 | 0.912306063 | hg38_knownGene_ENST00000263707.6 | 888   | 893 | +      | gttctt            |
| MA0098.3  | ETS1 | 5.77712 | 0.906820739 | hg38_knownGene_ENST00000263707.6 | 1012  | 1017 | +      | gttctt            |
| MA0098.3  | ETS1 | 5.77712 | 0.906820739 | hg38_knownGene_ENST00000263707.6 | 1247  | 1252 | -      | gttctt            |
| MA0098.3  | ETS1 | 5.73807 | 0.905019521 | hg38_knownGene_ENST00000263707.6 | 1351  | 1356 | -      | gttctt            |
| MA0098.3  | ETS1 | 9.36656 | 0.891117317 | hg38_knownGene_ENST00000263707.6 | 1861  | 1870 | +      | gttctt            |
| Matrix ID | Name | Score  | Relative score | Sequence ID | Start | End | Strand | Predicted sequence |
|----------|------|--------|----------------|-------------|-------|-----|--------|-------------------|
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 176   | 181 | -      | tgtcct           |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 320   | 325 | -      | cctcct           |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 437   | 442 | +      | ttcctc           |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 524   | 529 | -      | cctcct           |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 652   | 657 | +      | ttcctc           |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 736   | 741 | +      | cctcct           |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 862   | 867 | +      | tgtcct           |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 897   | 902 | +      | cctcct           |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 910   | 915 | +      | cctcct           |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 920   | 925 | +      | cctcct           |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 1075  | 1080| +      | cctcct           |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 1221  | 1226| +      | tgtcct           |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 1470  | 1475| -      | cctcct           |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 1483  | 1488| -      | tcctc            |
| MA0098.1 | ETS1 | 3.67437| 0.809827219 | hg38_knownGene_ENST00000263707.6 | 1505  | 1510| -      | tcctc            |
| MA0098.1 | ETS1 | 3.65816| 0.809079322 | hg38_knownGene_ENST00000263707.6 | 104   | 109 | +      | ttcttc           |
| MA0098.1 | ETS1 | 3.65816| 0.809079322 | hg38_knownGene_ENST00000263707.6 | 116   | 121 | +      | ttcttc           |
| MA0098.1 | ETS1 | 3.65816| 0.809079322 | hg38_knownGene_ENST00000263707.6 | 161   | 166 | -      | ttcttc           |
| MA0098.1 | ETS1 | 3.65816| 0.809079322 | hg38_knownGene_ENST00000263707.6 | 520   | 525 | -      | ttcttc           |
| MA0098.1 | ETS1 | 3.65816| 0.809079322 | hg38_knownGene_ENST00000263707.6 | 547   | 552 | -      | ttcttc           |
| MA0098.1 | ETS1 | 3.65816| 0.809079322 | hg38_knownGene_ENST00000263707.6 | 722   | 727 | -      | ttcttc           |
| MA0098.1 | ETS1 | 3.65816| 0.809079322 | hg38_knownGene_ENST00000263707.6 | 733   | 738 | +      | ttcttc           |
| MA0098.1 | ETS1 | 3.65816| 0.809079322 | hg38_knownGene_ENST00000263707.6 | 989   | 994 | -      | ttcttc           |
| MA0098.1 | ETS1 | 3.65816| 0.809079322 | hg38_knownGene_ENST00000263707.6 | 1013  | 1018| +      | ttcttc           |
| MA0098.1 | ETS1 | 3.65816| 0.809079322 | hg38_knownGene_ENST00000263707.6 | 1122  | 1127| +      | ttcttc           |
| MA0098.3 | ETS1 | 4.31111| 0.805208466 | hg38_knownGene_ENST00000263707.6 | 1081  | 1090| +      | ccaggaagc         |
| MA0098.3 | ETS1 | 4.1923 | 0.803189635 | hg38_knownGene_ENST00000263707.6 | 1675  | 1684| +      | gctgaaactc        |
| MA0098.3 | ETS1 | 4.04174| 0.800631045 | hg38_knownGene_ENST00000263707.6 | 363   | 372 | -      | ccaggaactg        |