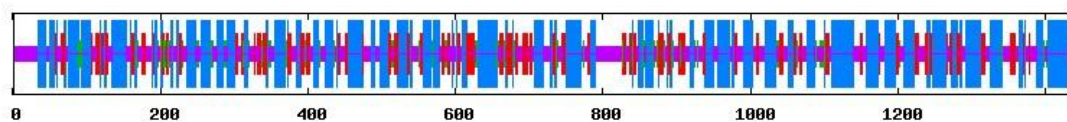


SOPMA :

|                      |      |   |     |    |        |
|----------------------|------|---|-----|----|--------|
| Alpha helix          | (Hh) | : | 652 | is | 45.44% |
| 310 helix            | (Gg) | : | 0   | is | 0.00%  |
| Pi helix             | (Ii) | : | 0   | is | 0.00%  |
| Beta bridge          | (Bb) | : | 0   | is | 0.00%  |
| Extended strand      | (Ee) | : | 242 | is | 16.86% |
| Beta turn            | (Tt) | : | 84  | is | 5.85%  |
| Bend region          | (Ss) | : | 0   | is | 0.00%  |
| Random coil          | (Cc) | : | 457 | is | 31.85% |
| Ambiguous states (?) |      | : | 0   | is | 0.00%  |
| Other states         |      | : | 0   | is | 0.00%  |



**Supplementary Figure S4.** Predicted secondary structure of *CeABCG3*.