Figure S3:
The link plot of five *Bacillus* species genome comparison, and the dot plot of a pairwise comparison of orthologous genes between BEST195 and Marburg 168, *B.amyloliquefaciens*, *B.licheniformis*, and *B.pumilus* respectively.

(A) The link plot of five *Bacillus* species genome comparison: Marburg 168, *B.amyloliquefaciens*, BEST195, *B.licheniformis*, and *B.pumilus* from the top.
(B) The dot plot of a pairwise comparison of orthologous genes between BEST195 (horizontal axis) and Marburg 168 (vertical axis):

(C) The dot plot between BEST195 and \emph{B. amyloliquefaciens} (vertical axis):
(D) The dot plot between BEST195 and *B. licheniformis* (vertical axis):

![Dot plot between BEST195 and B. licheniformis](image)

(E) The dot plot between BEST195 and *B. pumilus* (vertical axis):

![Dot plot between BEST195 and B. pumilus](image)