

Table 1 Suppl. Primers used in this study (F - forward, R - reverse).

Name	Sequence (5'-3')
<i>PR-5L-M-F</i>	ATGGCGCGTTTCTCTGGTT
<i>PR-5L-M-R</i>	CTATGCTTTGGGACAGAAAACGA
<i>PR-5L-RT-F</i>	CGTTGTGGCTTGTAGGAG
<i>PR-5L-RT-R</i>	CGATGGAGTAATTAGCATTGG
<i>β-actin-F</i>	GTTGCTATCCAGGCTGTTCT
<i>β-actin-R</i>	AGCGTGAGGAAGAGCATAAC
<i>PR-5L-PEZS-F</i>	TCGAGCTCAAGCTTC GAATTCATGGCGCGTTTCTCTGG
<i>PR-5L-PEZS-R</i>	GGATCCCGGGCCCGCGGTACCGTTGCTTTGGGACAGAAAACGA

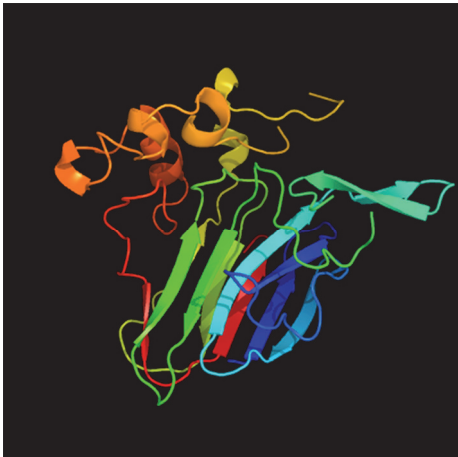


Fig. 1 Suppl. The schematic illustration of the 3-D structure of the BcPR-5L protein, designed by using the cherry allergen pruav 2 (c2ahnA) as a template.

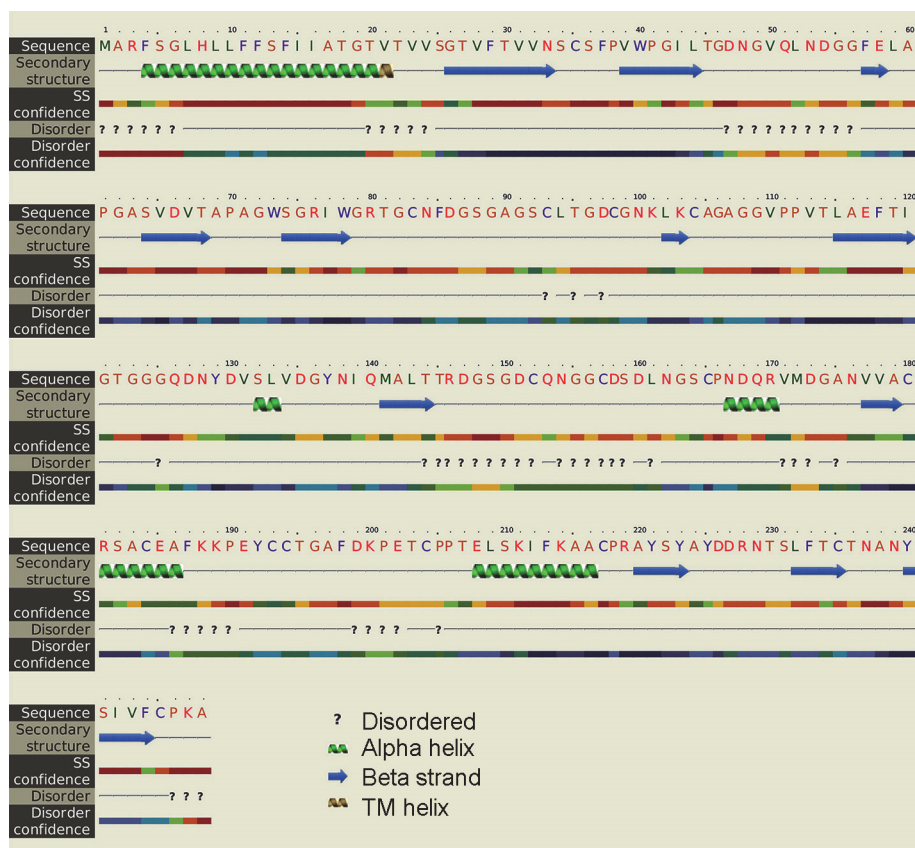


Fig. 2 Suppl. Secondary structure prediction of the BcPR-5L protein.