

Supplementary Materials

Article

Design of a Novel and Potent Multi-Epitope Chimeric Vaccine against Human Papillomavirus (HPV): An Immunoinformatics Approach

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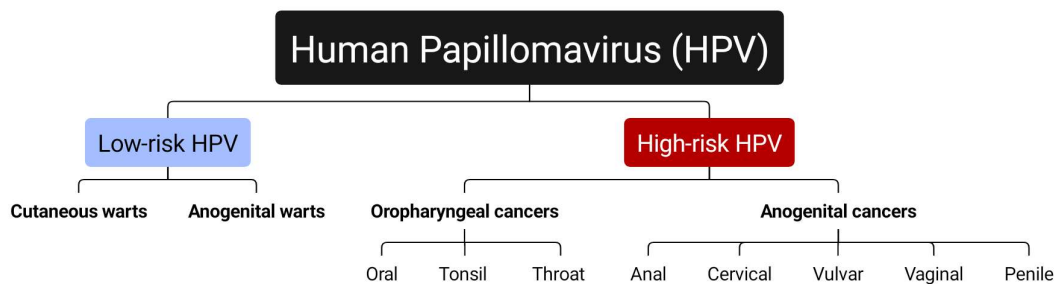


Figure S1. Classification of HPV viral types based upon severity.

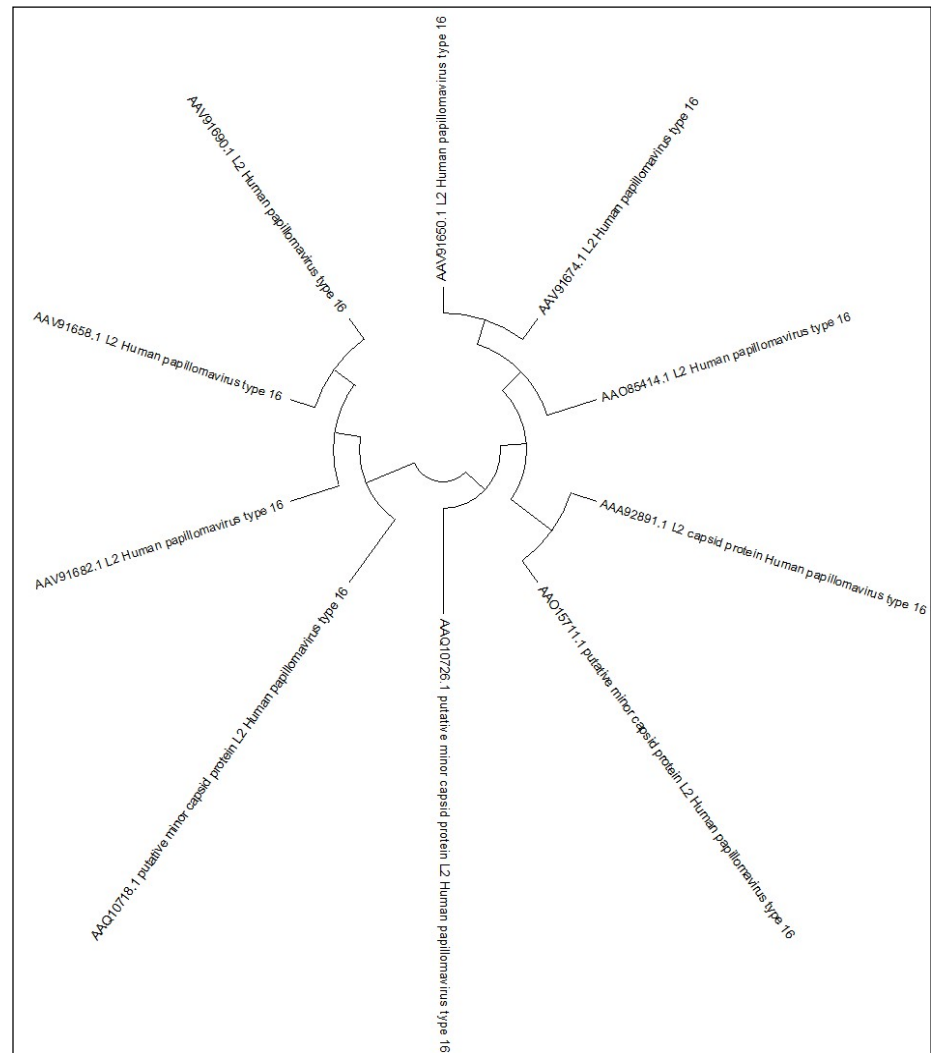


Figure S2. Phylogenetic relationship between the studied protein.

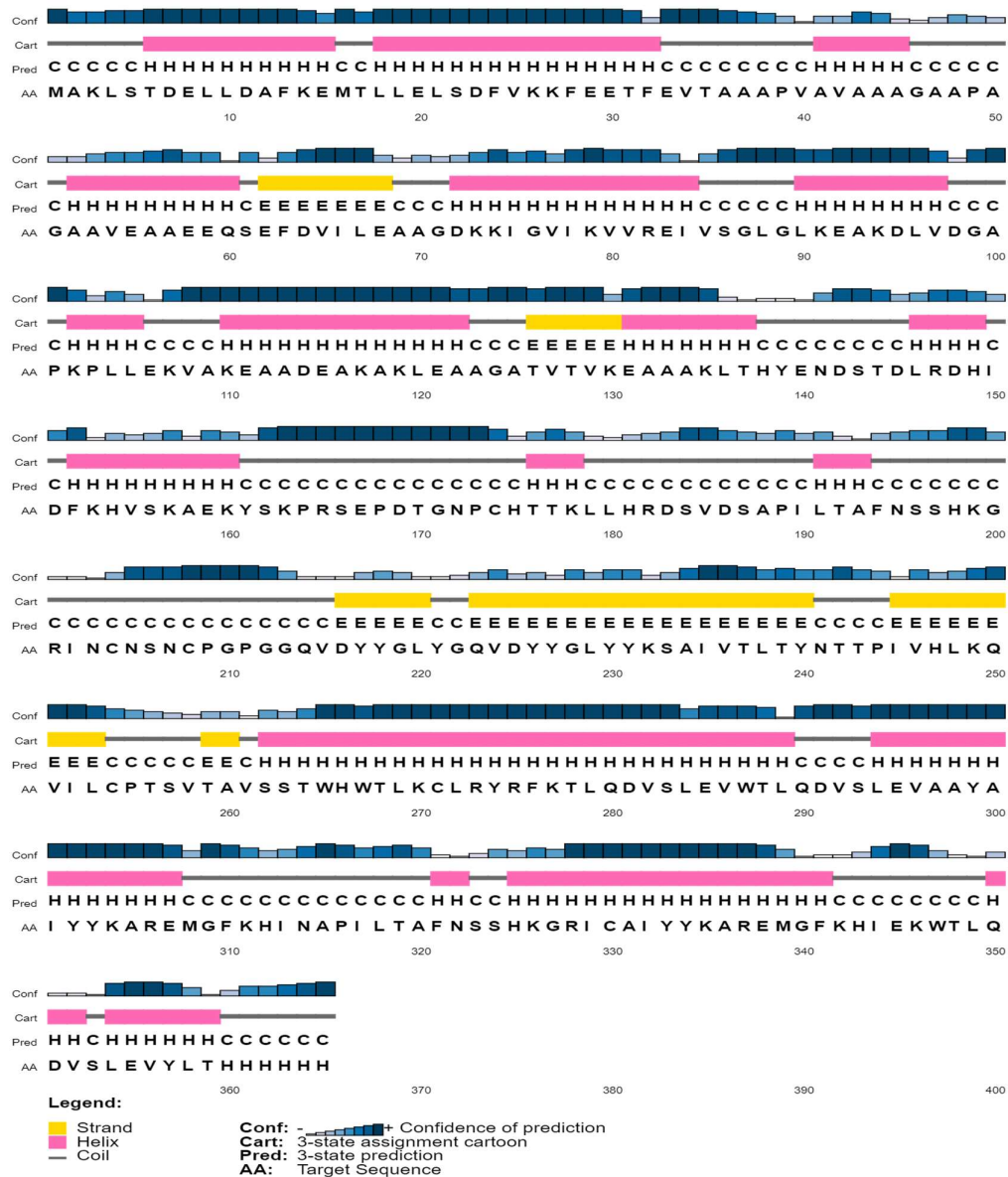


Figure S3. Predicted secondary structure of the chimeric vaccine construct representing strand (yellow), helix (magentas), and coil (gray) colour respectively.

