

Description of Additional Supplementary Files

File Name: Supplementary Data 1

Description: Training sequences and information for support vector machine (SVM) and random forests models to predict aromatic amino acid decarboxylase (AAAD)

File Name: Supplementary Data 2

Description: Training sequences and information for SVM and random forests models to predict aromatic acetaldehyde synthase (AAS)

File Name: Supplementary Data 3

Description: Training sequences and information for the combined SVM model to predict phenylpyruvate decarboxylase (PPDC)

File Name: Supplementary Data 4

Description: Training sequences and information for specific SVM and random forests models to predict PPDC

File Name: Supplementary Data 5

Description: Training sequences and information for the SVM model to predict *N*-methylcoclaurine 3-hydroxylase (NMCH)

File Name: Supplementary Data 6

Description: Training sequences and information for the SVM model to predict CYP450 reductase (CPR)

File Name: Supplementary Data 7

Description: Training sequences and information for the SVM model to predict CYP76AD

File Name: Supplementary Data 8

Description: Training sequences and information for the combined SVM model to predict CYP76AD, CYP98A3 and CYP199A2