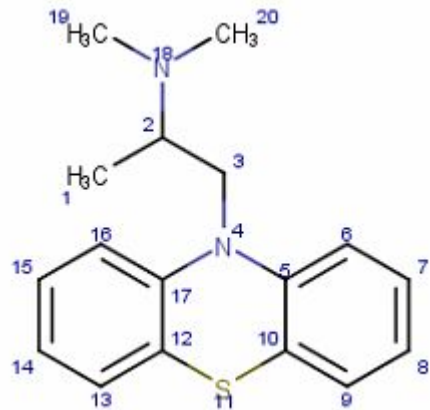
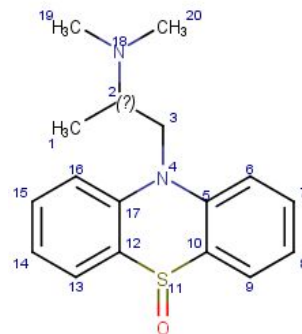
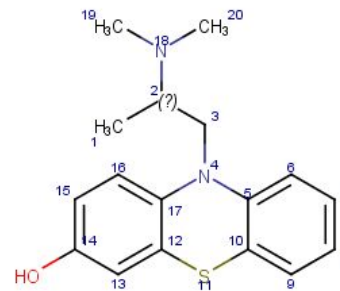
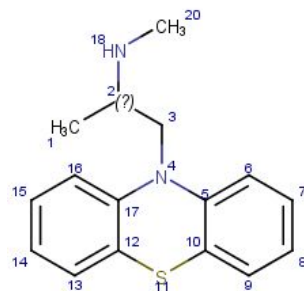


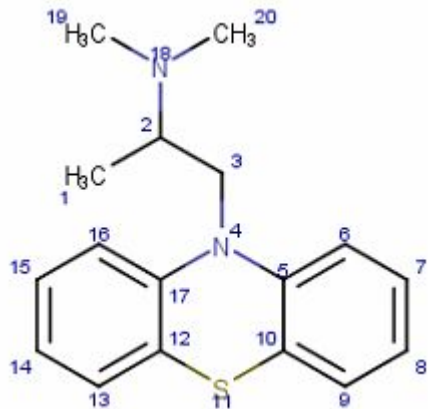
PWWVAXIEGOYWEE-UHFFFAOYSA-N (Promethazine)



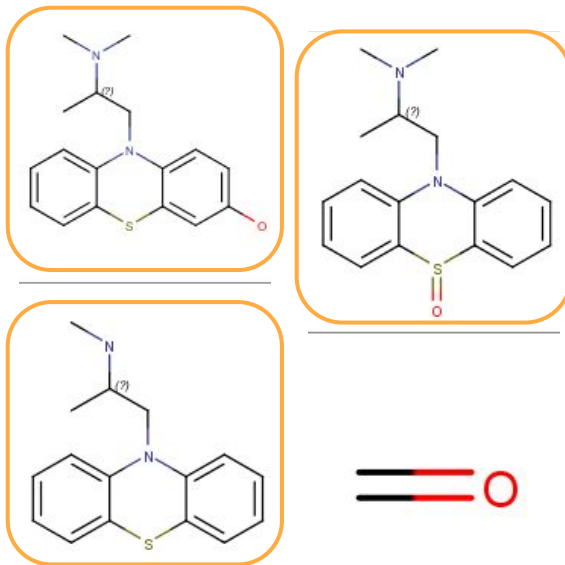
True metabolites



CyProduct-Tri results



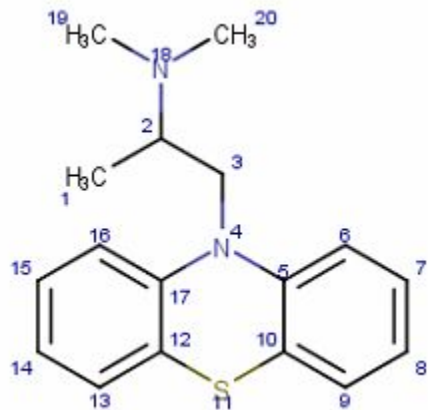
CyProduct-Tri's predicted metabolites



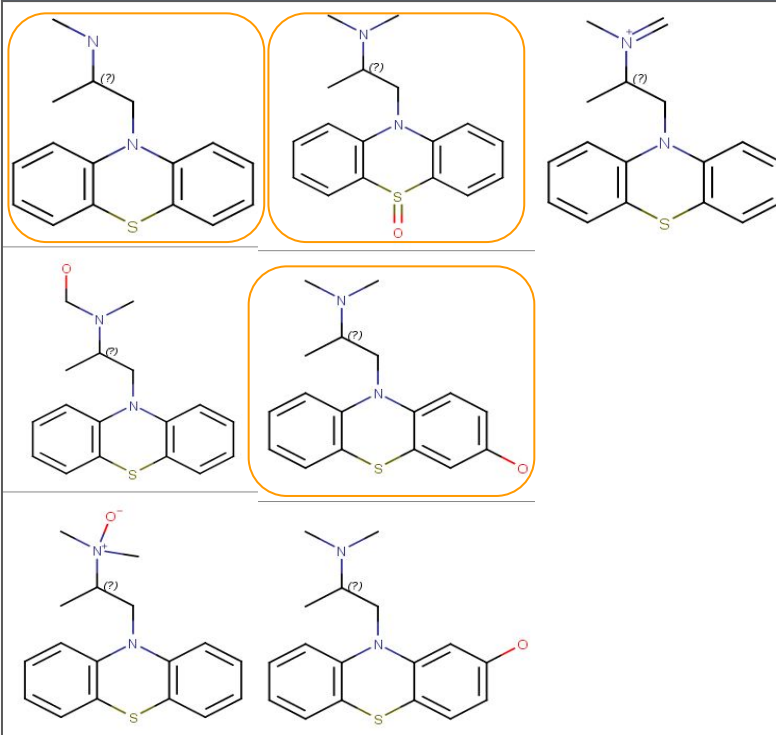
- The three metabolites with orange outline are the TPs
- The formaldehyde is a minor metabolite derived from the demethylation reaction. It's not considered when we generate the confusion matrix

True\Predicted	T	F
T	3	0
F	0	

GLORY's results



GLORY's predicted metabolites

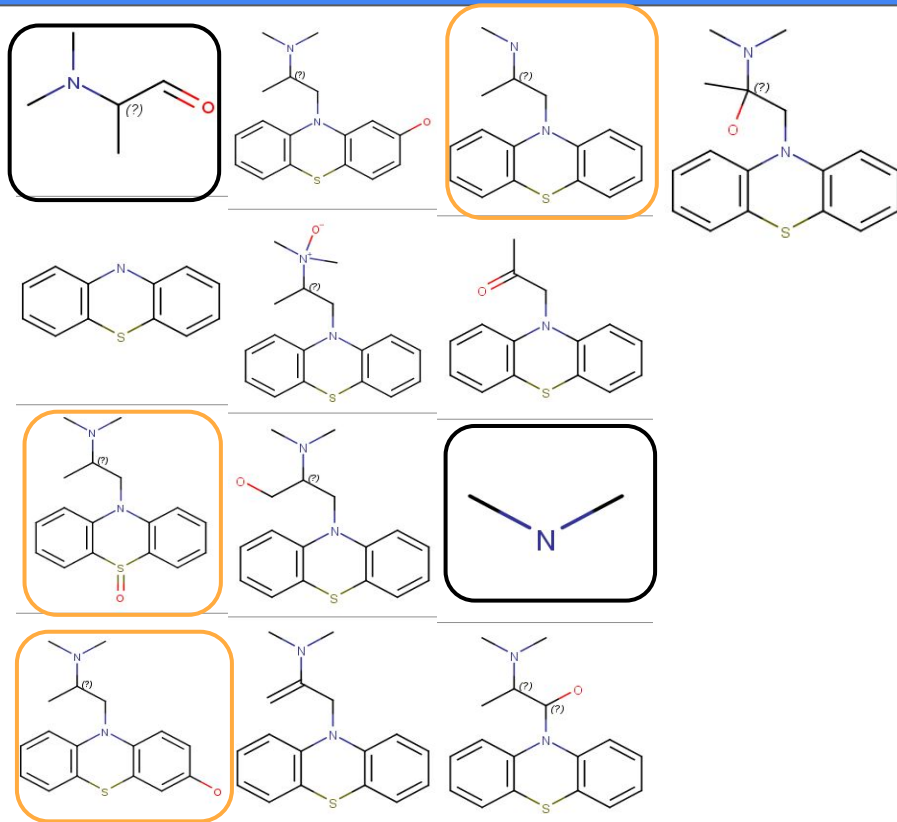
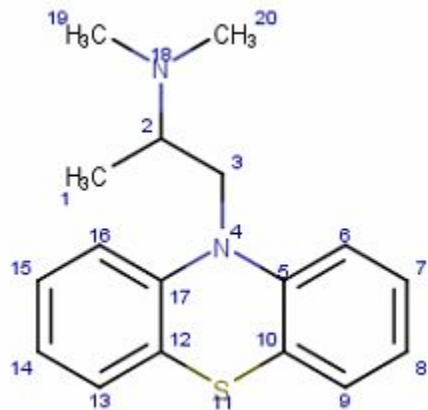


- The three metabolites with orange outline are the TPs
- The other 4 metabolites were not reported in any literature/database we have reviewed, and treated as FPs

True\Predicted	T	F
T	3	0
F	4	

BioTransformer's results for CYP2D6

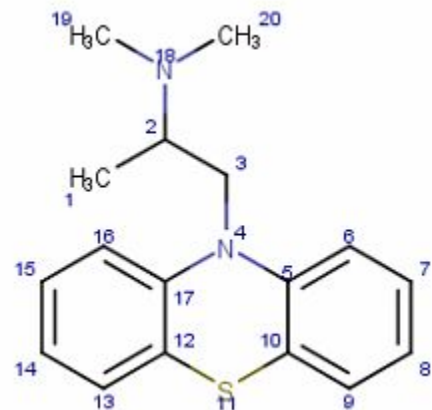
GLORYI's predicted metabolites



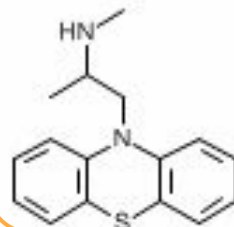
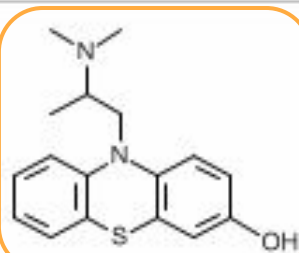
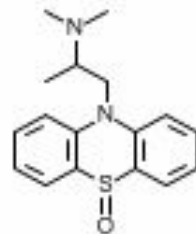
- The three metabolites with orange outline are the TPs
- The two metabolites with black outline are minor metabolites, and thus not considered in our evaluation.
- The other 8 metabolites were not reported in any literature/database we have reviewed, and treated as FPs

True\Predicted	T	F
T	3	0
F	8	

ADMET Predictor's results for CYP2D6



ADMET Predictor's predicted metabolites



- The three metabolites with orange outline are the TPs

True\Predicted	T	F
T	3	0
F	0	