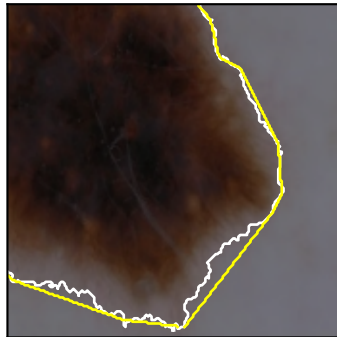
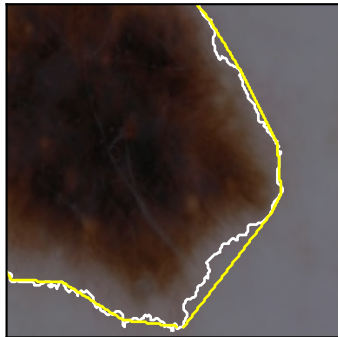
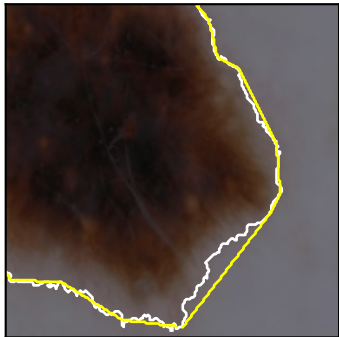
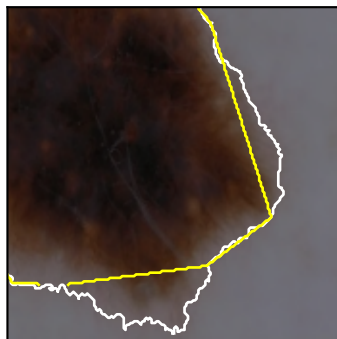
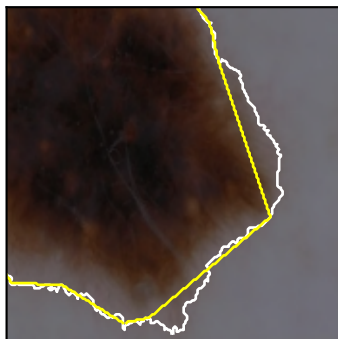


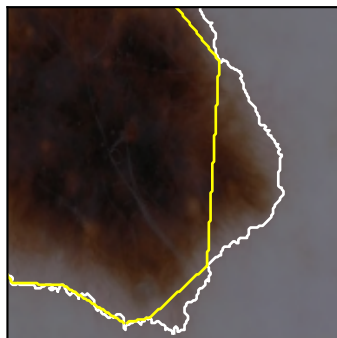
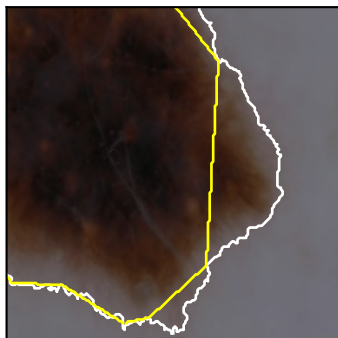
Bias -1



Bias 0



Bias 1



25% Error

50% Error

75% Error