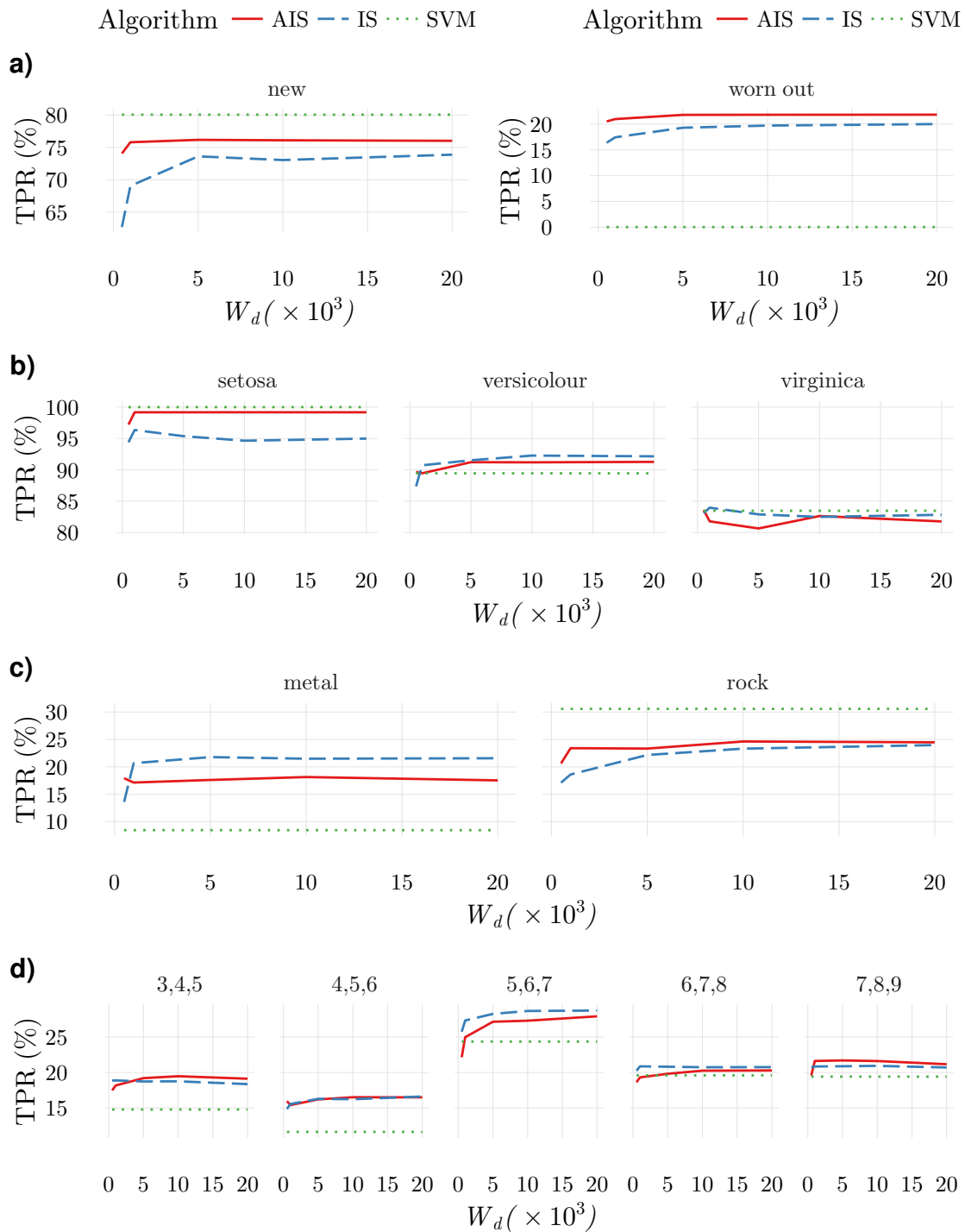# S7 Fig. - Impact on results of varying W_d

Figure 1: Average $TPRs$ obtained for different values of W_d. Overall these results show that beyond $W_d \sim 5000$ iterations, the performance of the method becomes stable. Therefore, W_d is also a parameter requiring no tuning. In the results reported in this paper we used $W_d = 10000$.