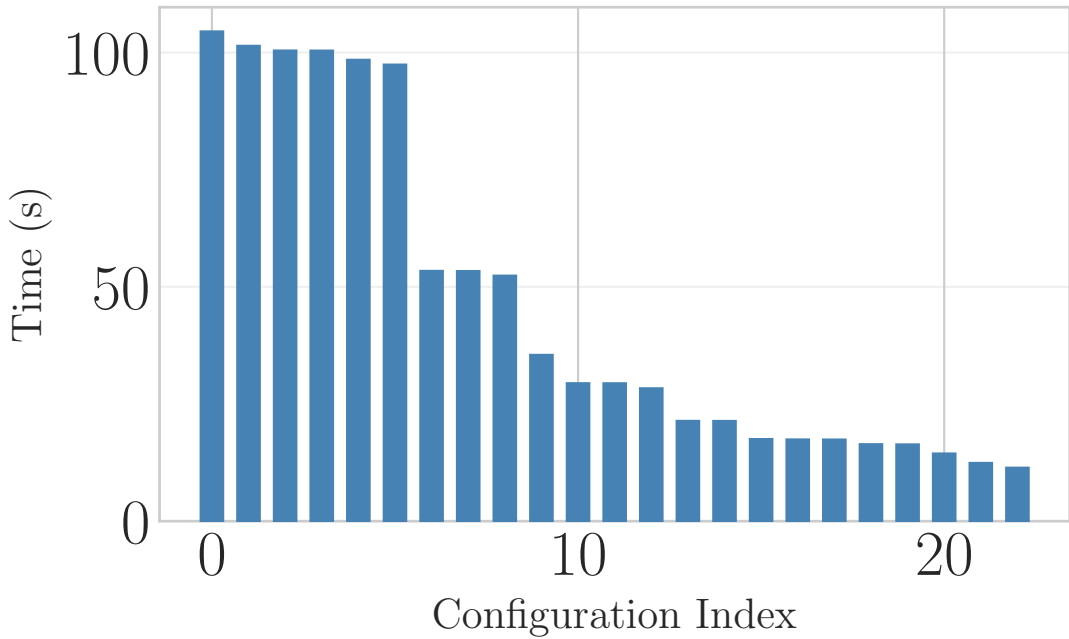
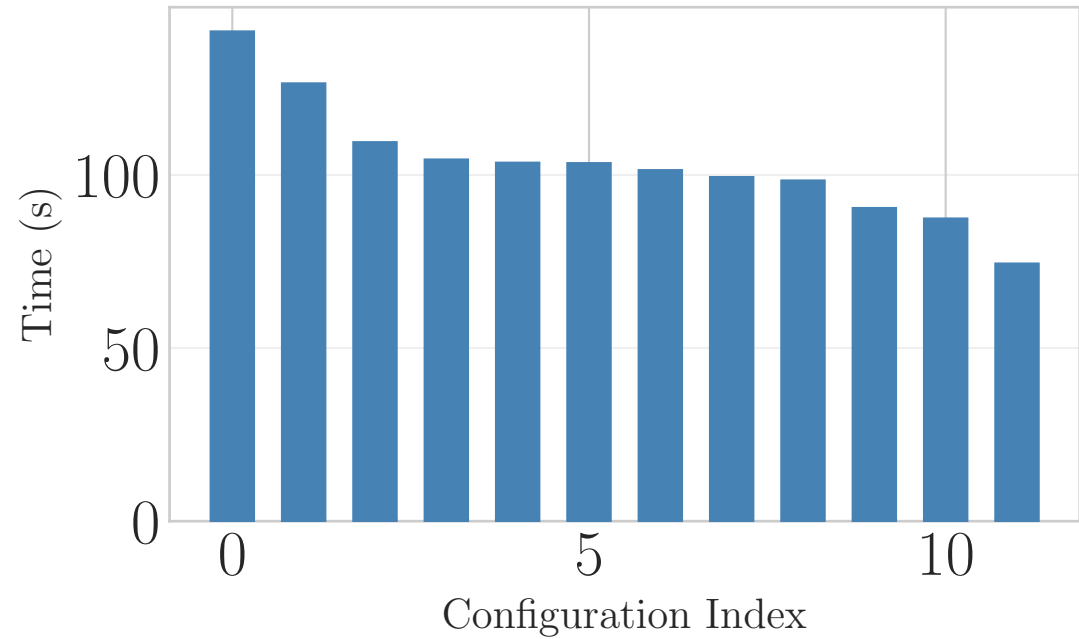


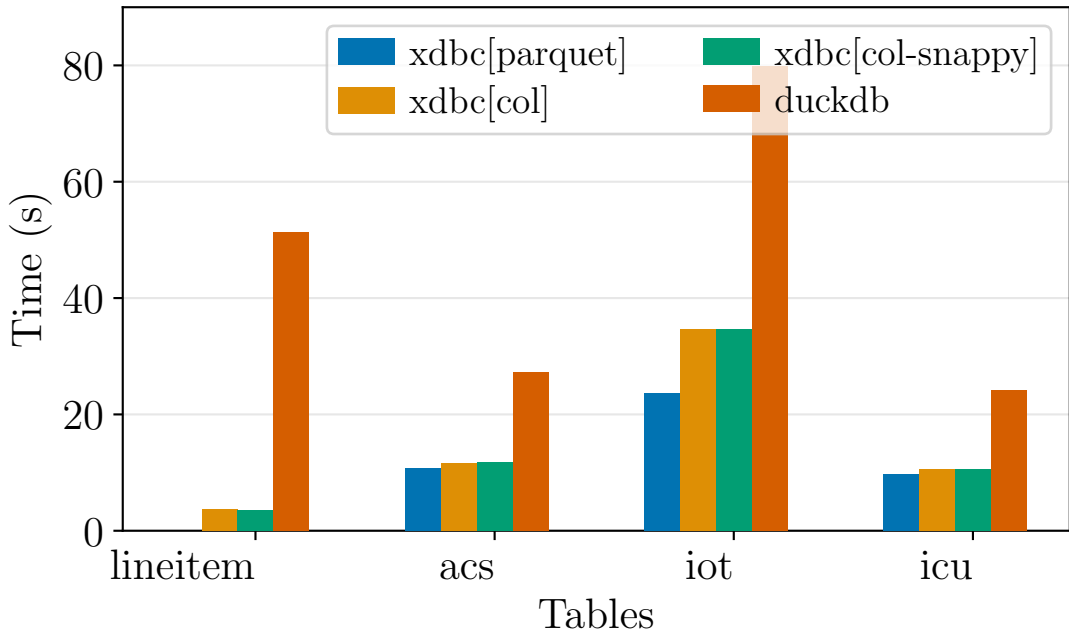
## **Figure 6a**



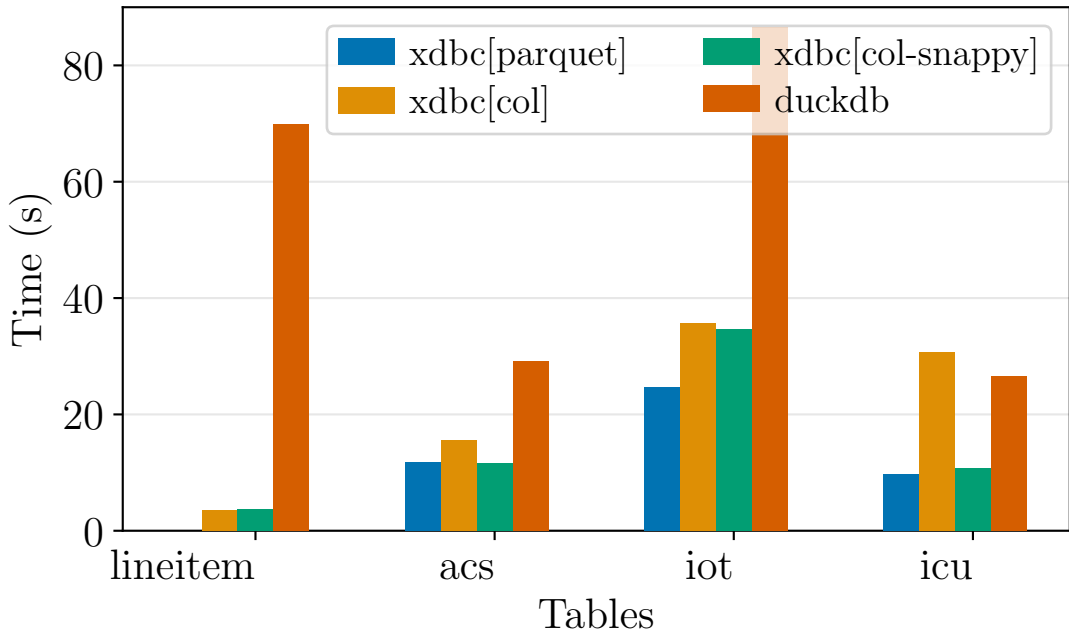
**Figure 6b**



**Figure 10a**

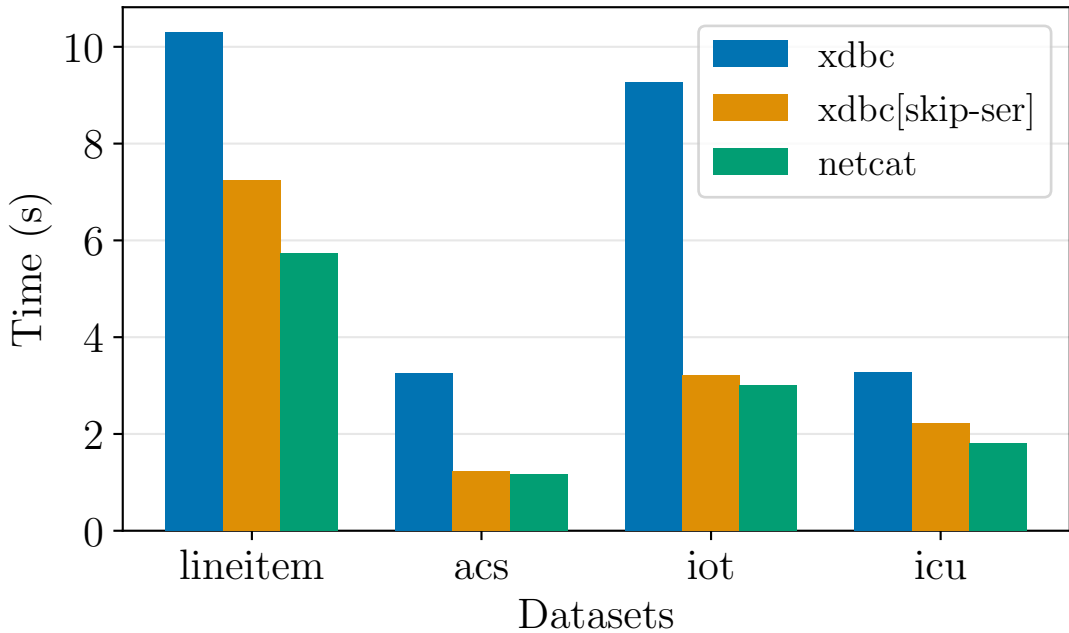


## **Figure 10b**

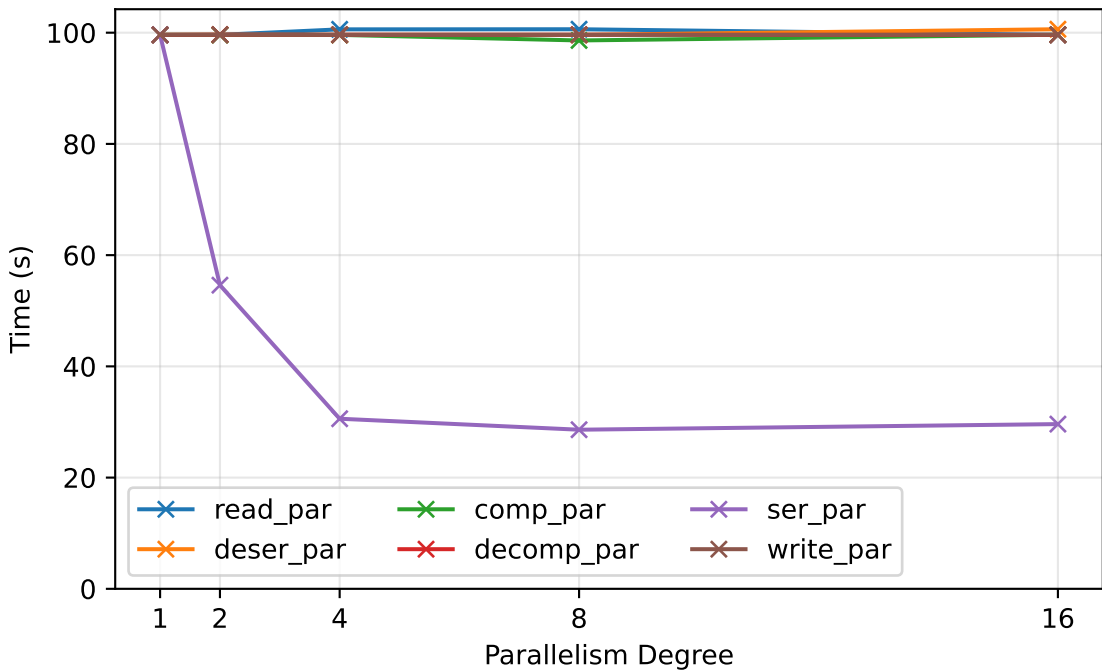




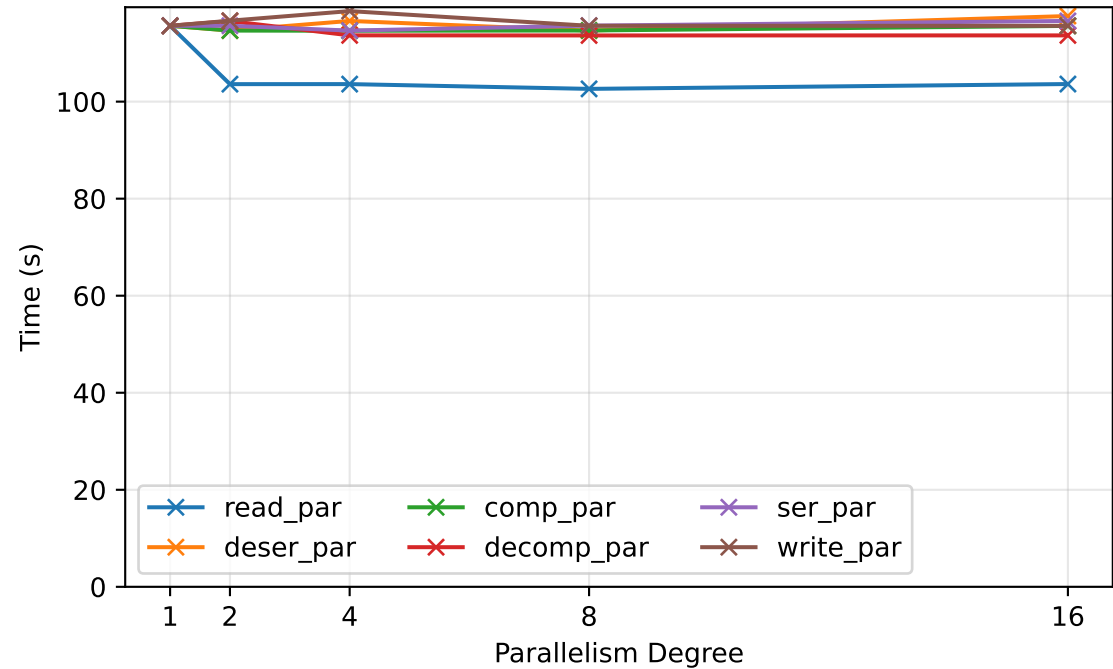
**Figure 11a**



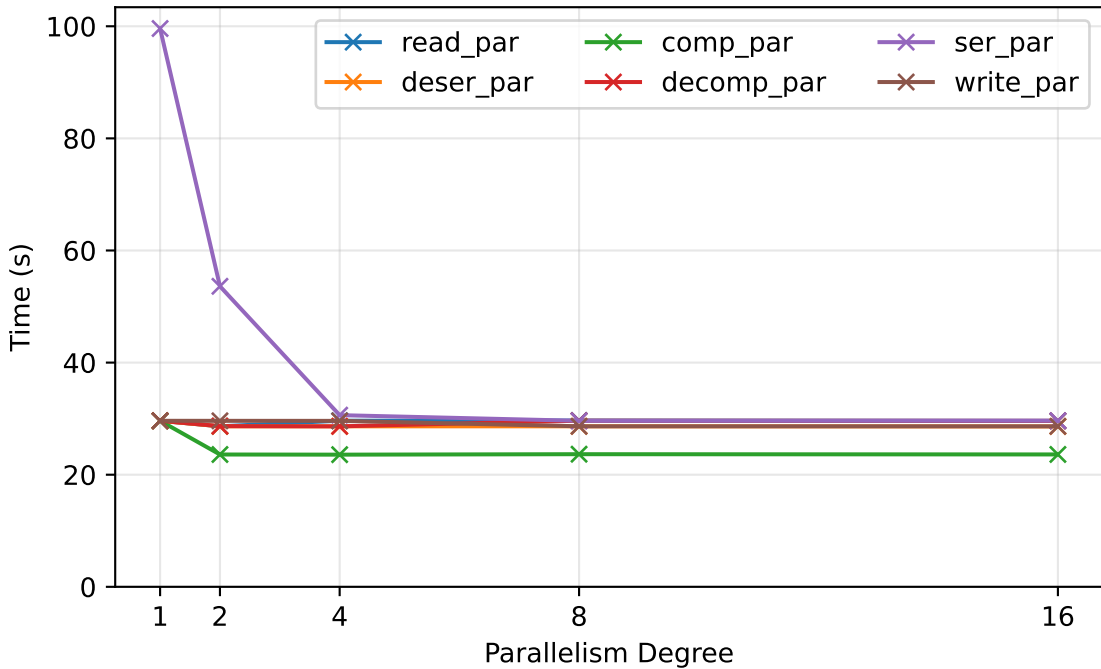
## **Figure 12a**



**Figure 12b**

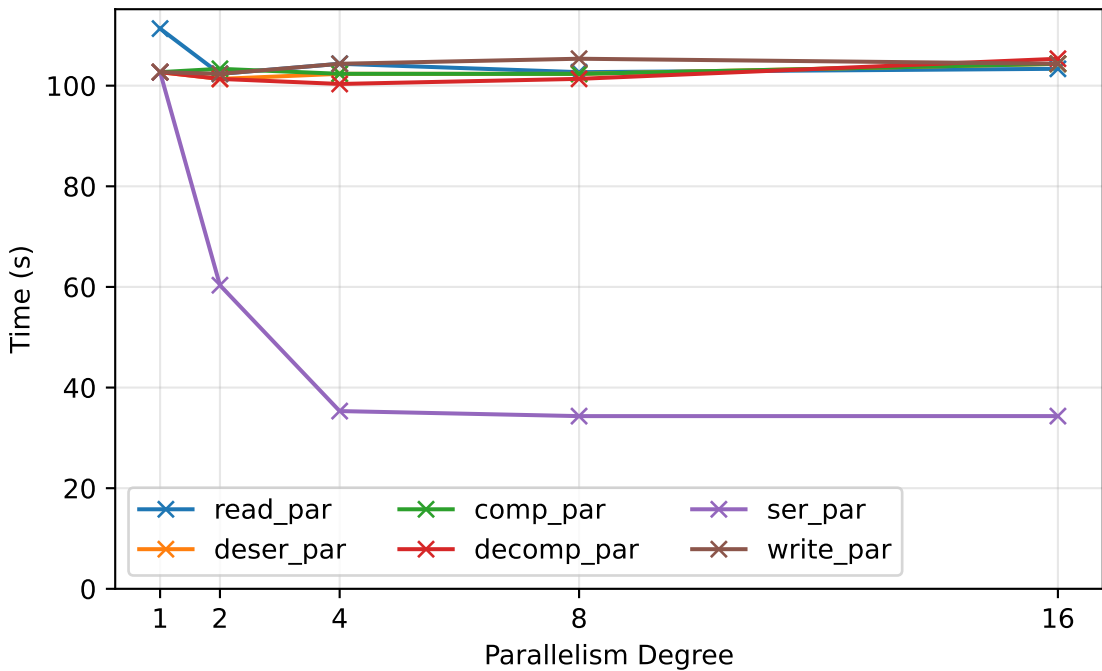


## **Figure 13a**

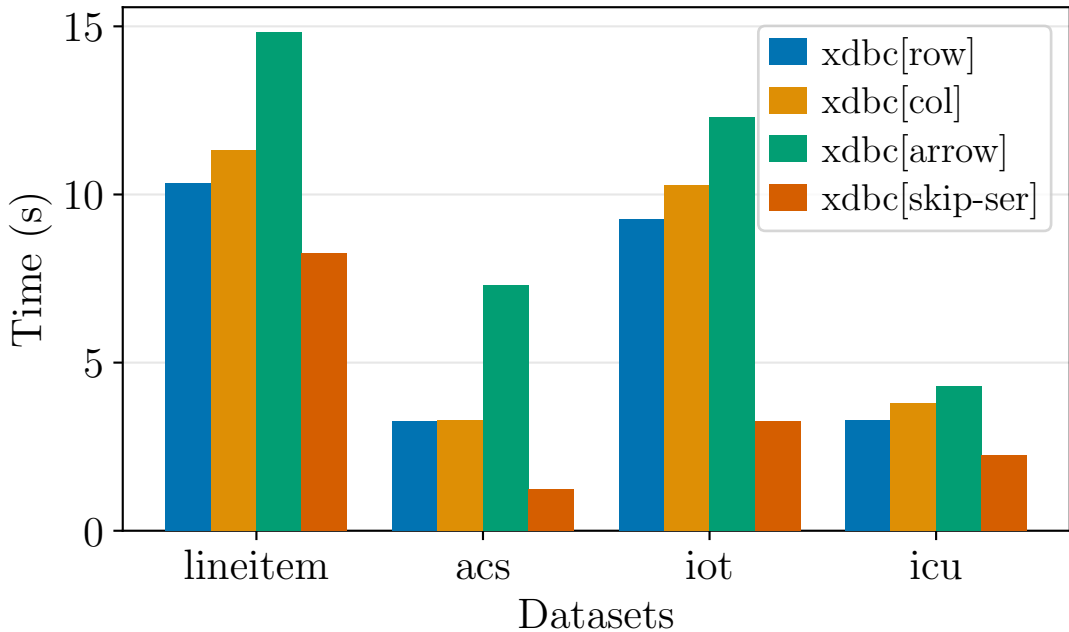




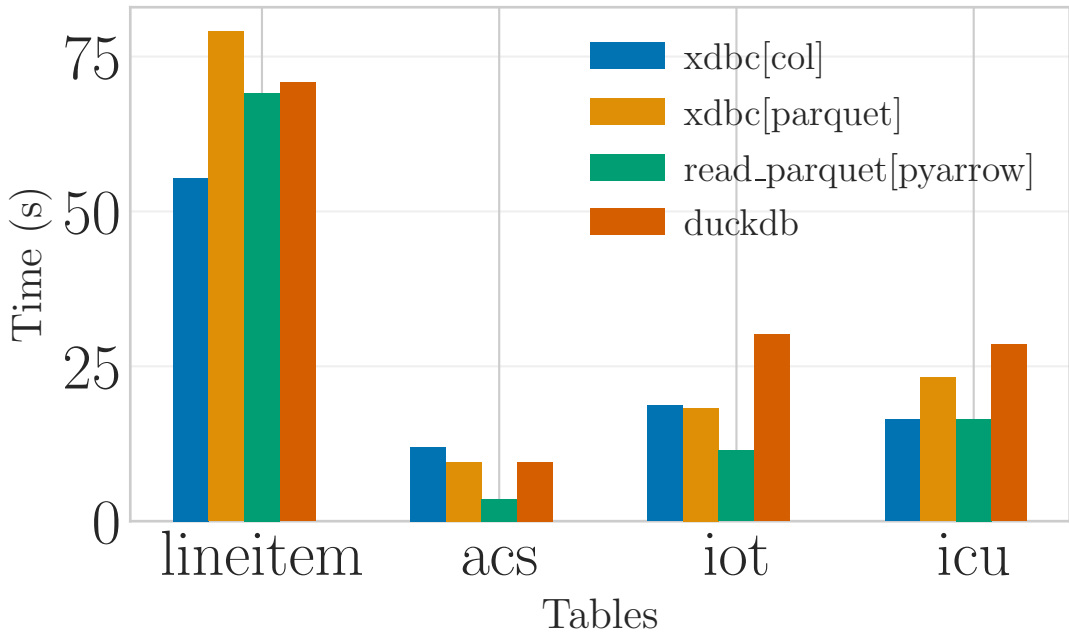
## **Figure 13b**



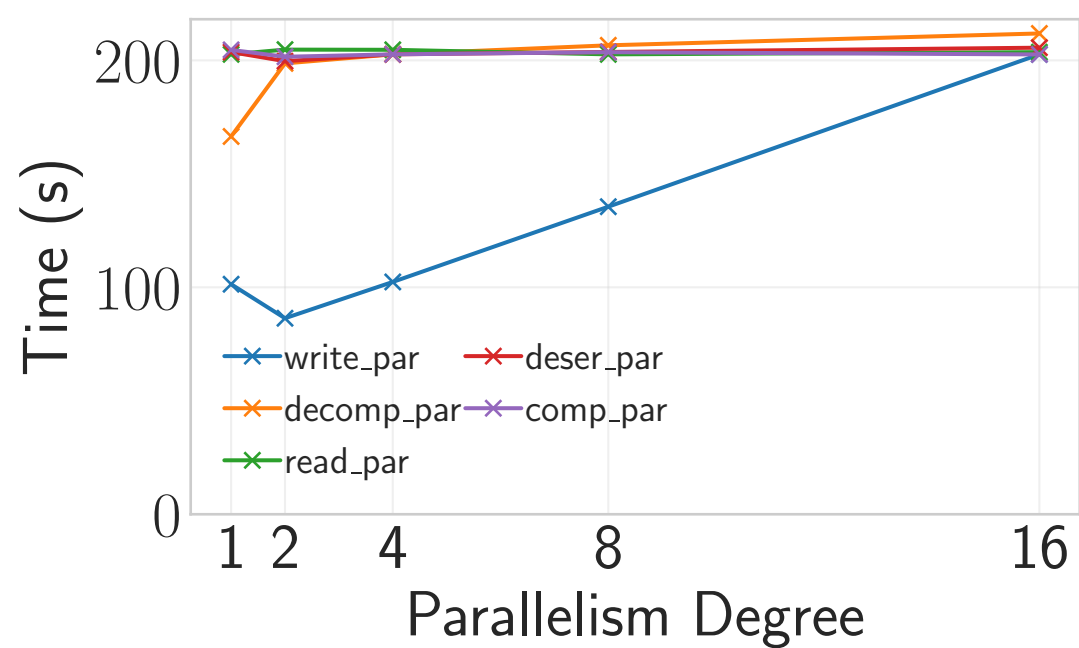
## **Figure 14a**



**Figure 14b**



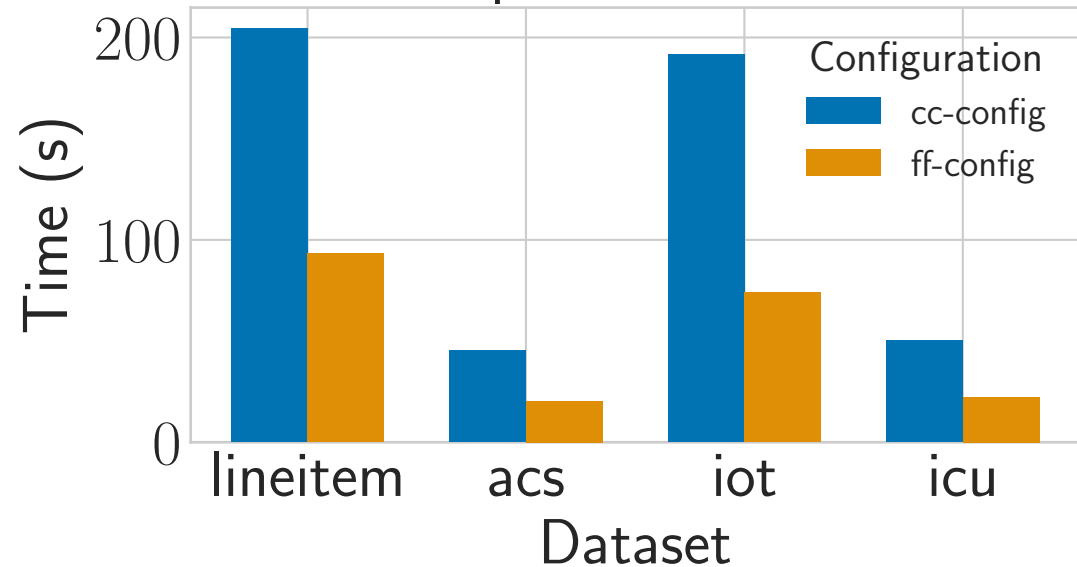
## **Figure 15a**



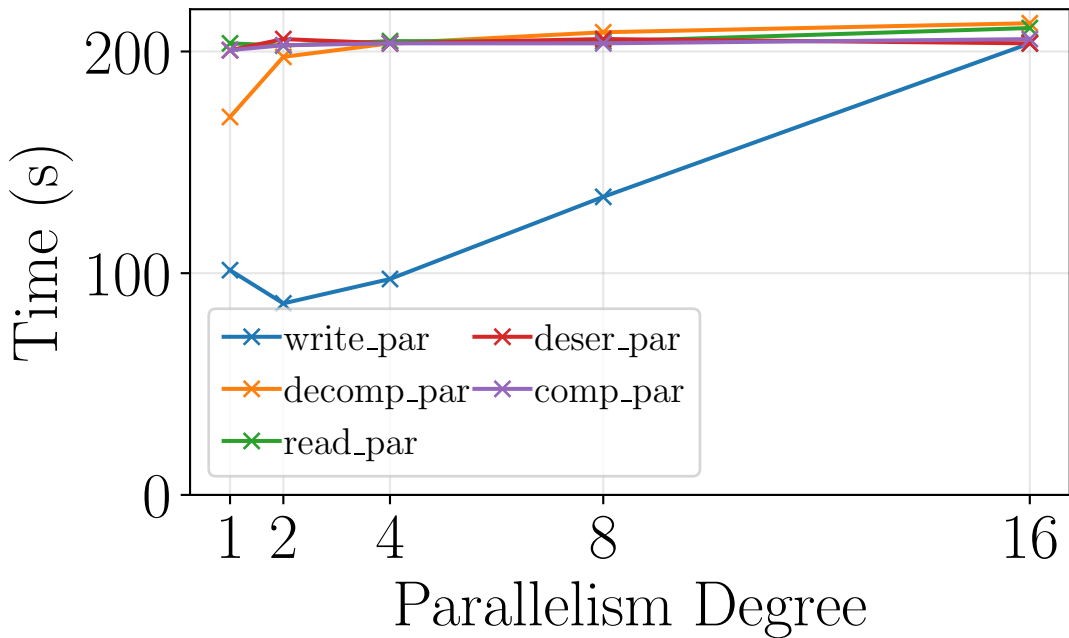


## **Figure 15b**

# Performance Comparison on env\_16s\_2c\_125net

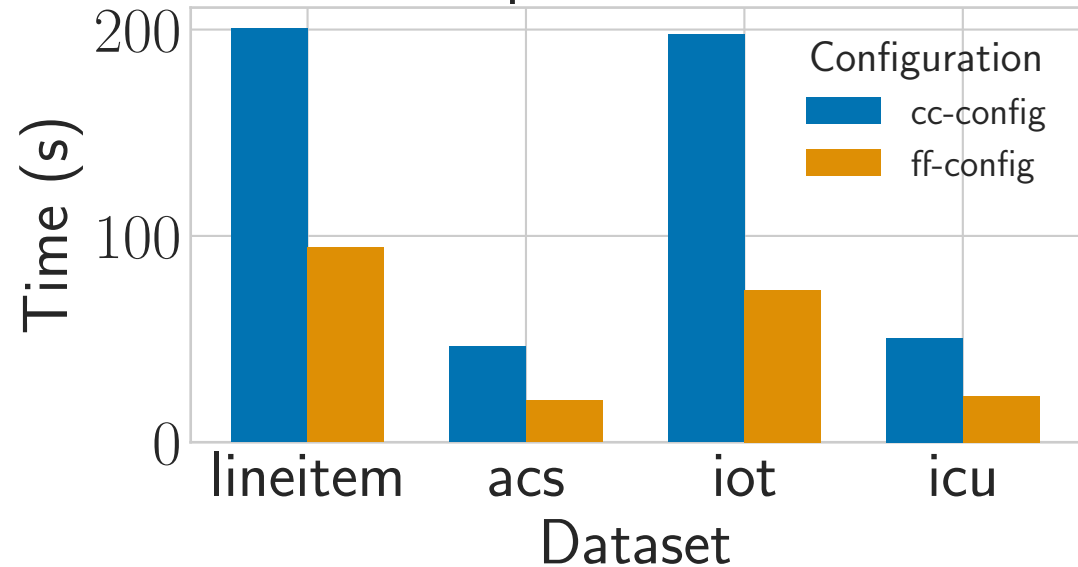


## **Figure 16a**

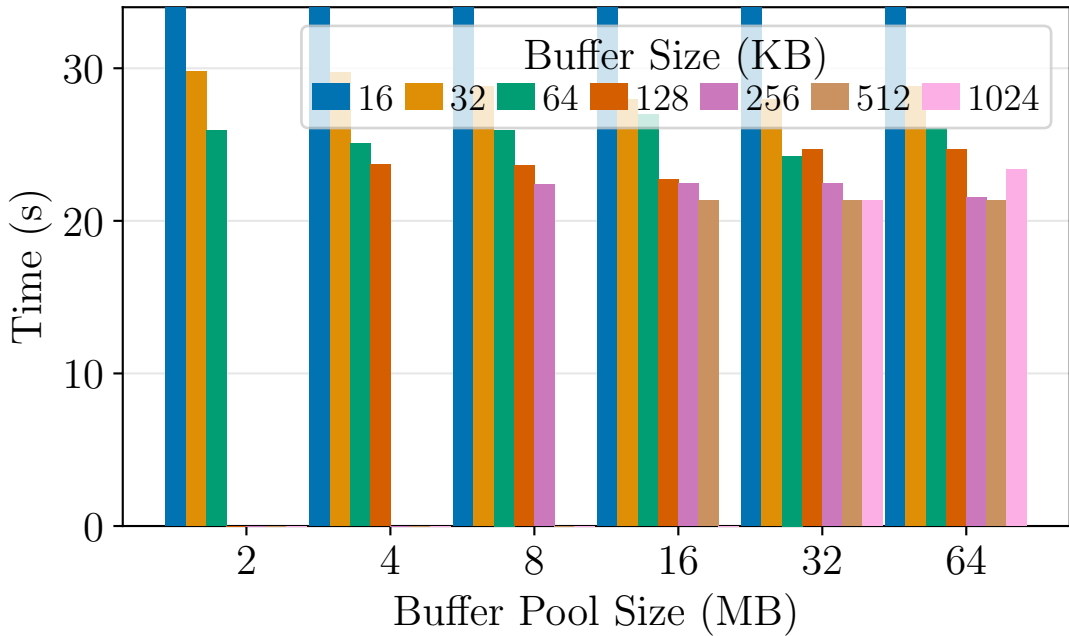


## **Figure 16b**

# Performance Comparison on env\_2s\_2c\_125net

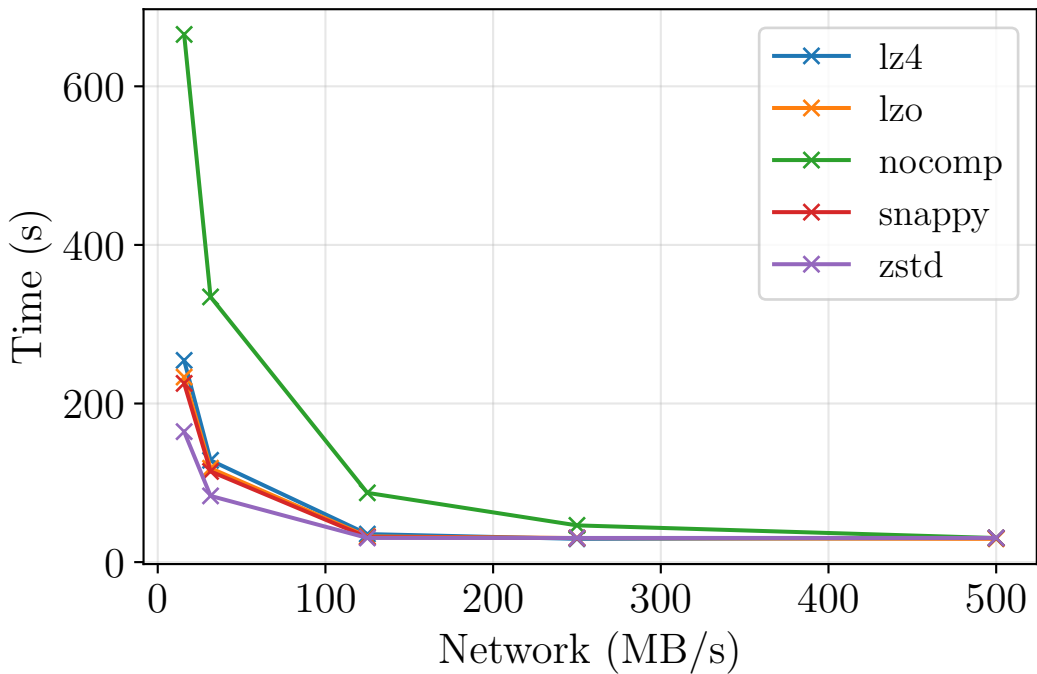


**Figure 17a**

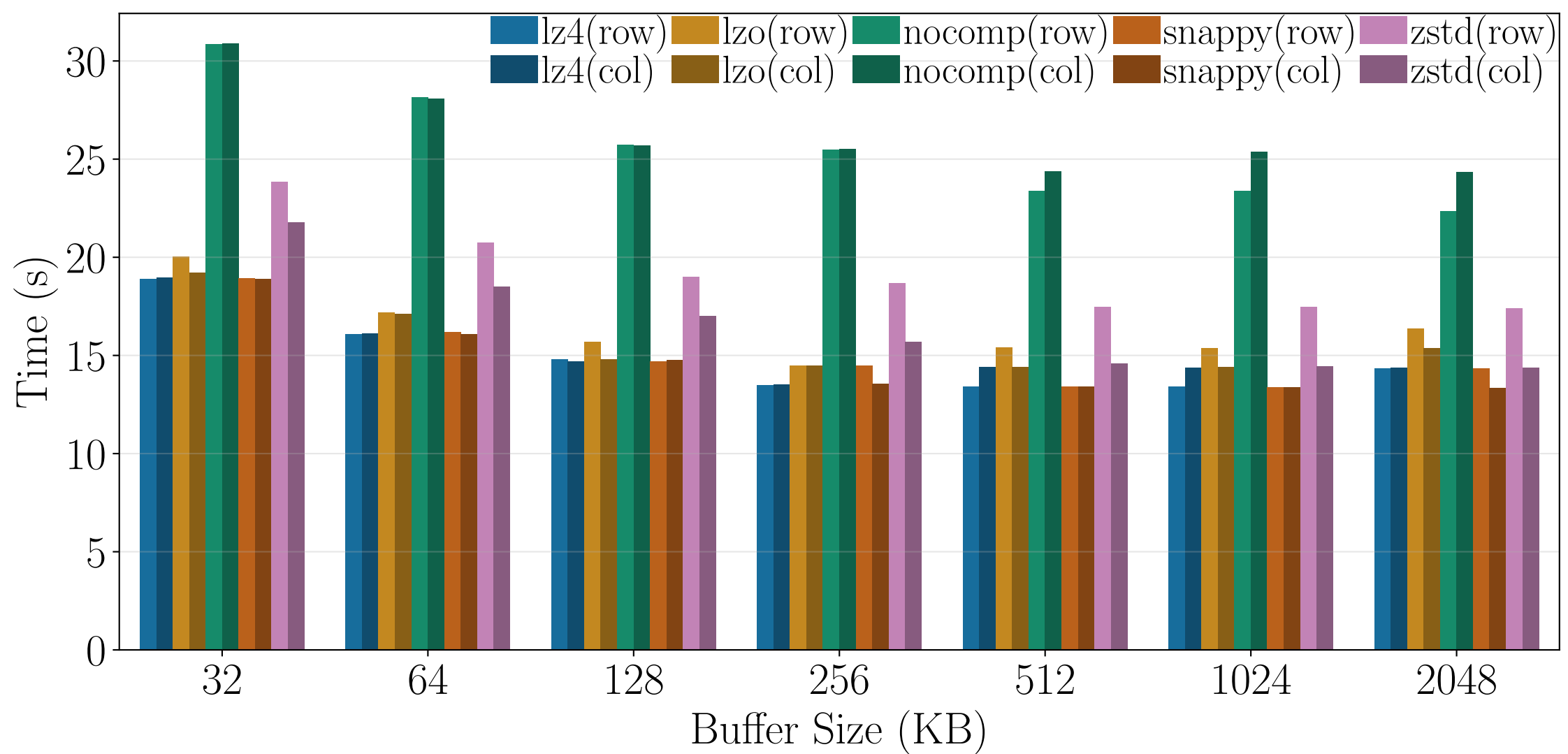




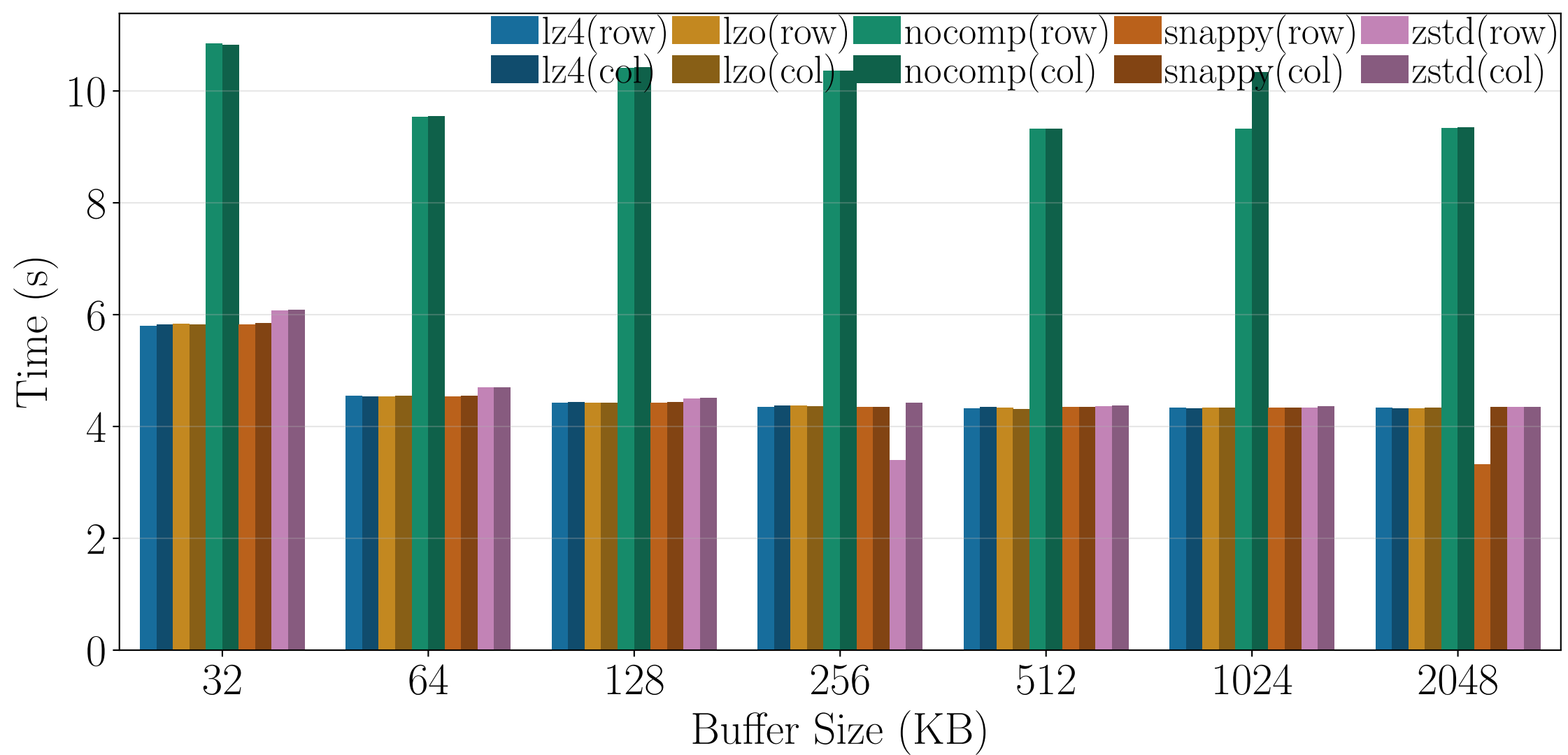
**Figure 17b**



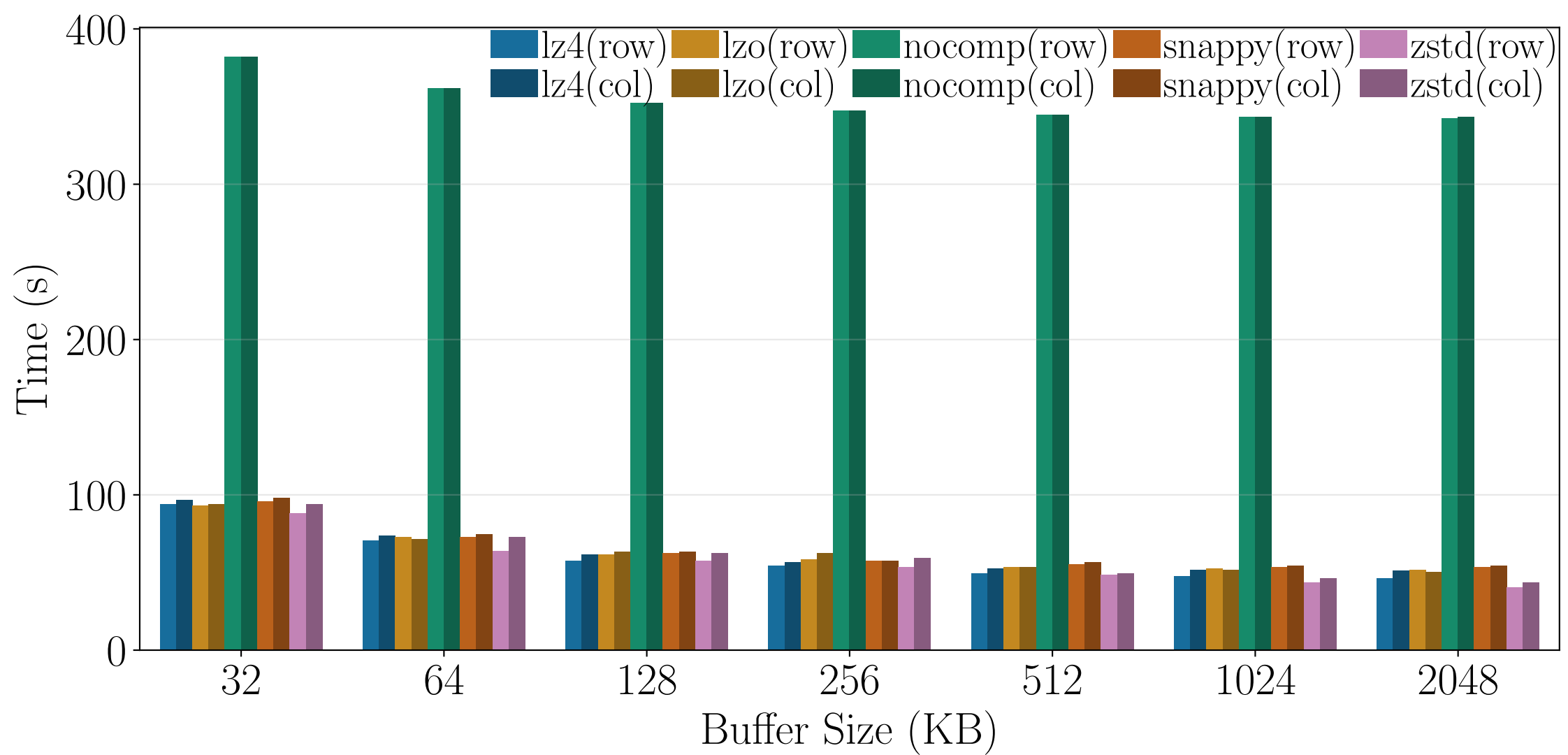
**Figure 18a**



**Figure 18b**

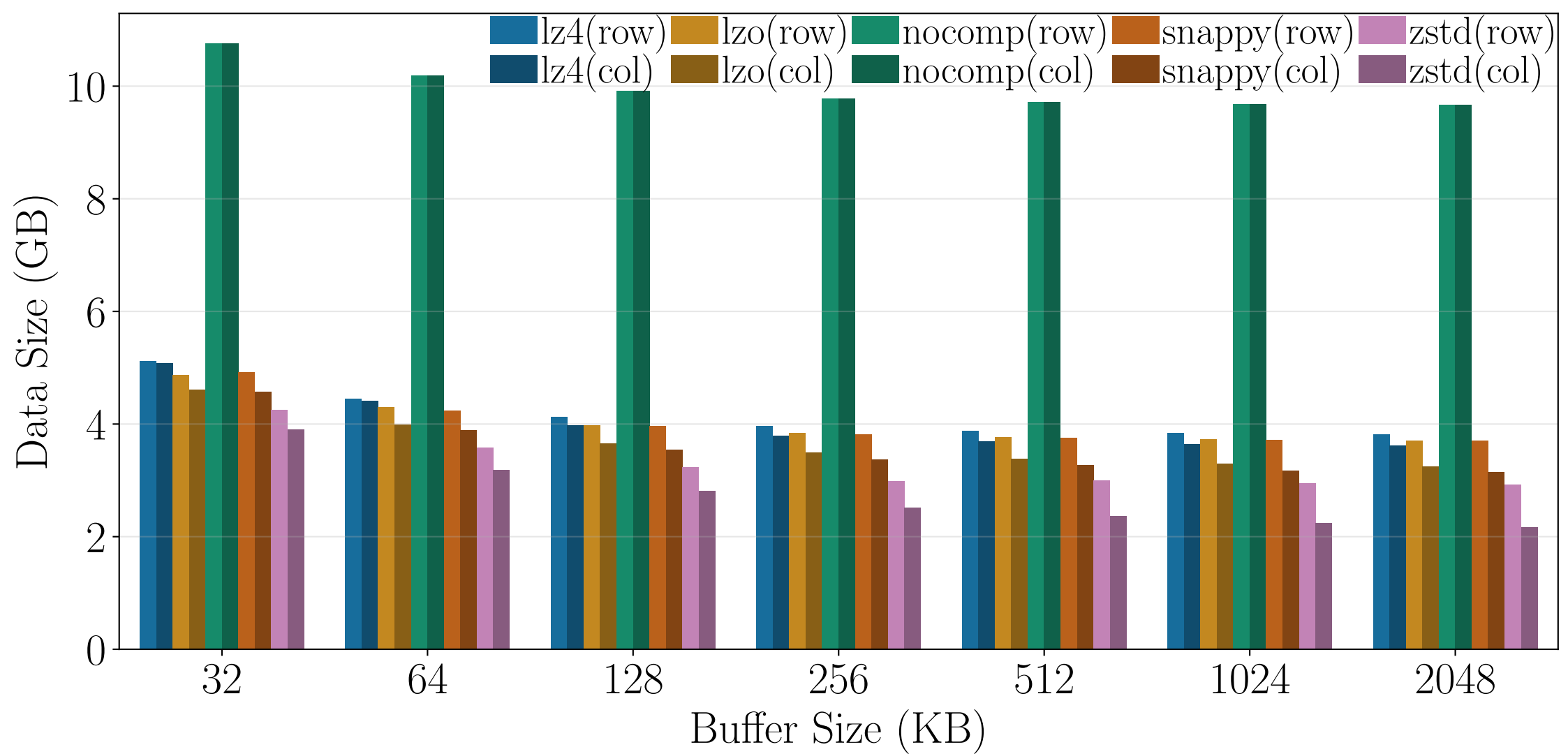


**Figure 18c**

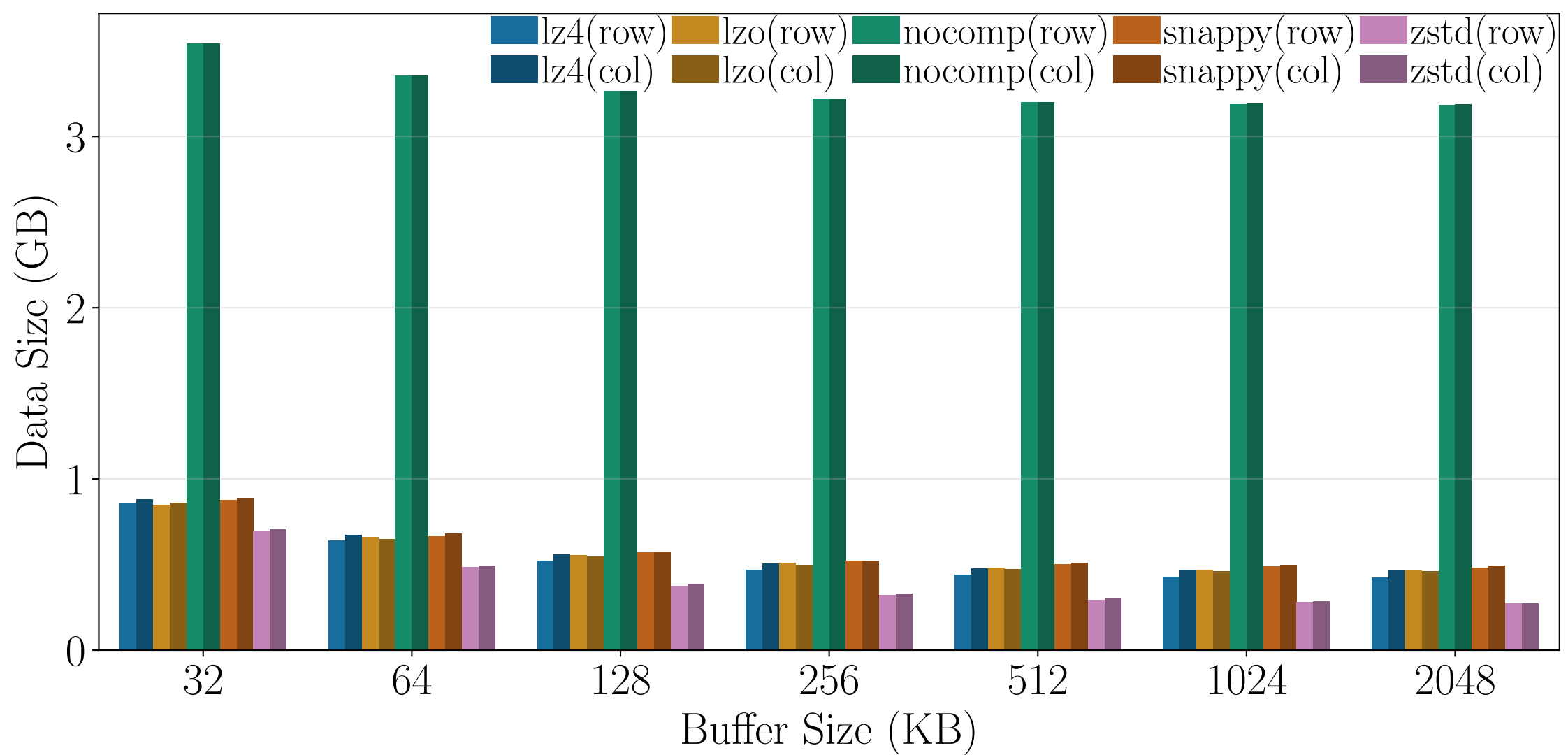




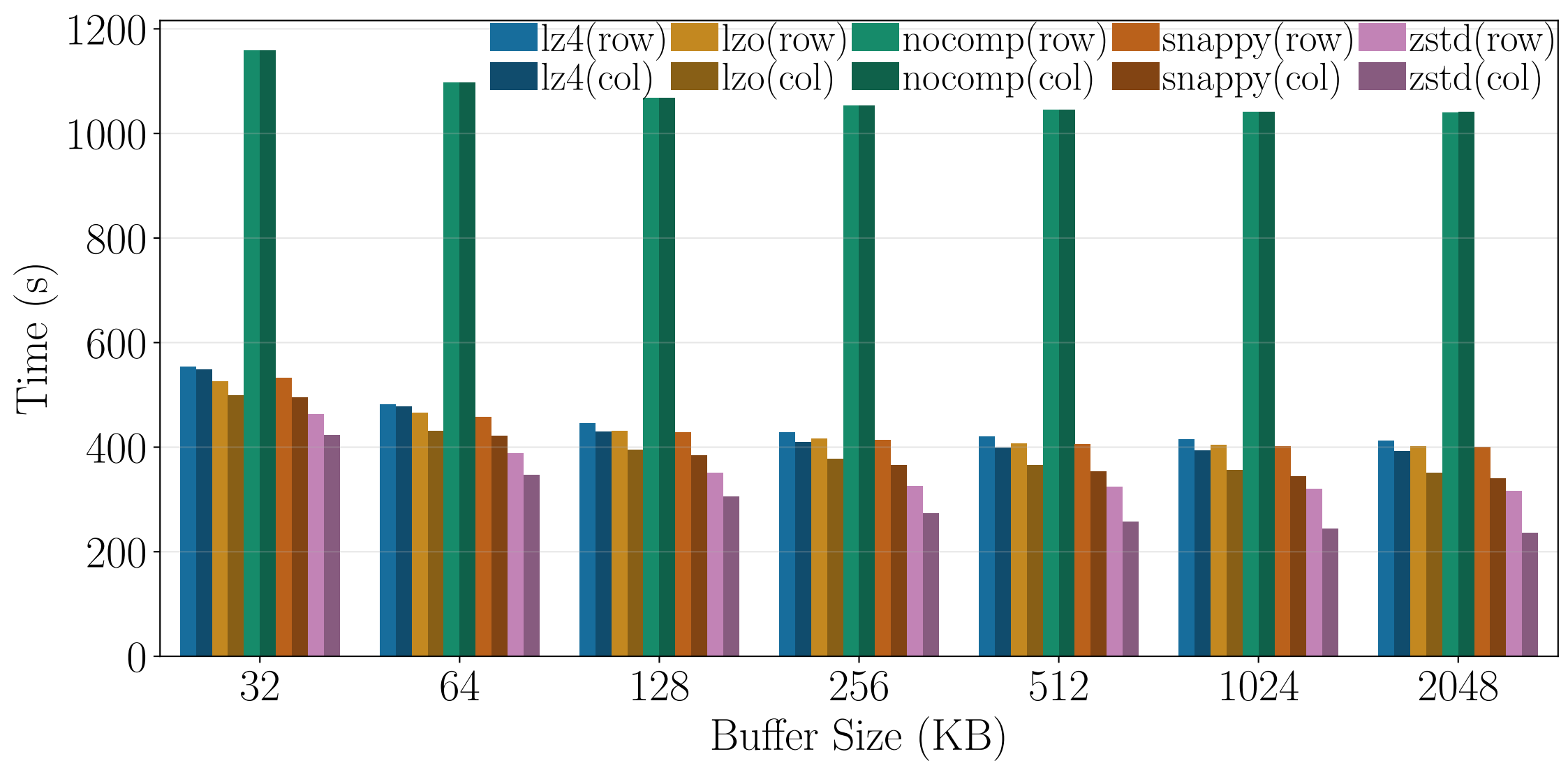
**Figure 18d**



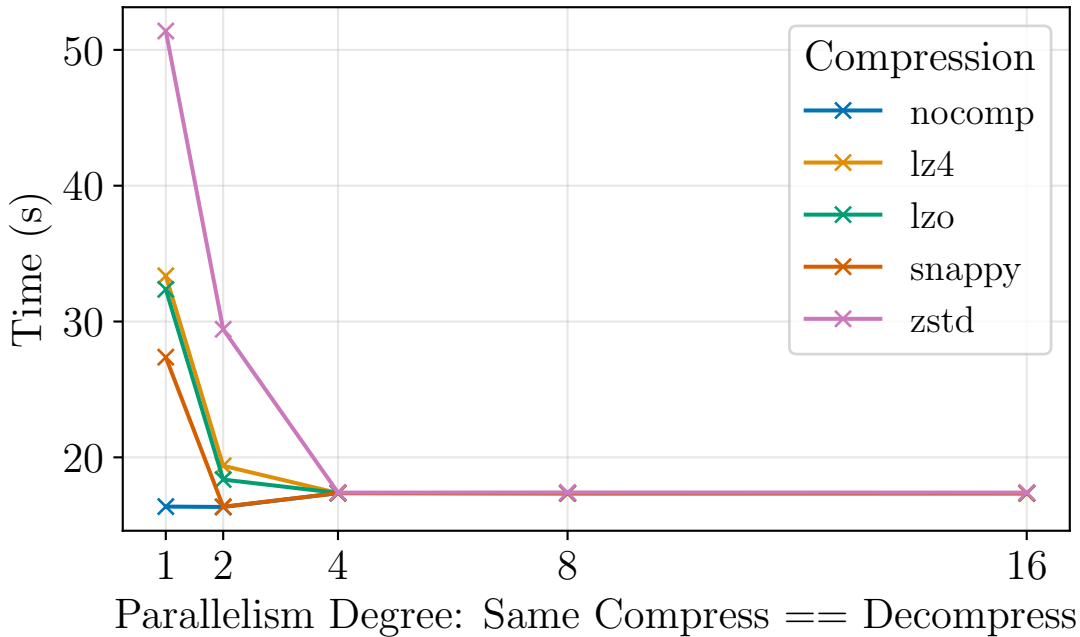
**Figure 18e**



**Figure 18f**

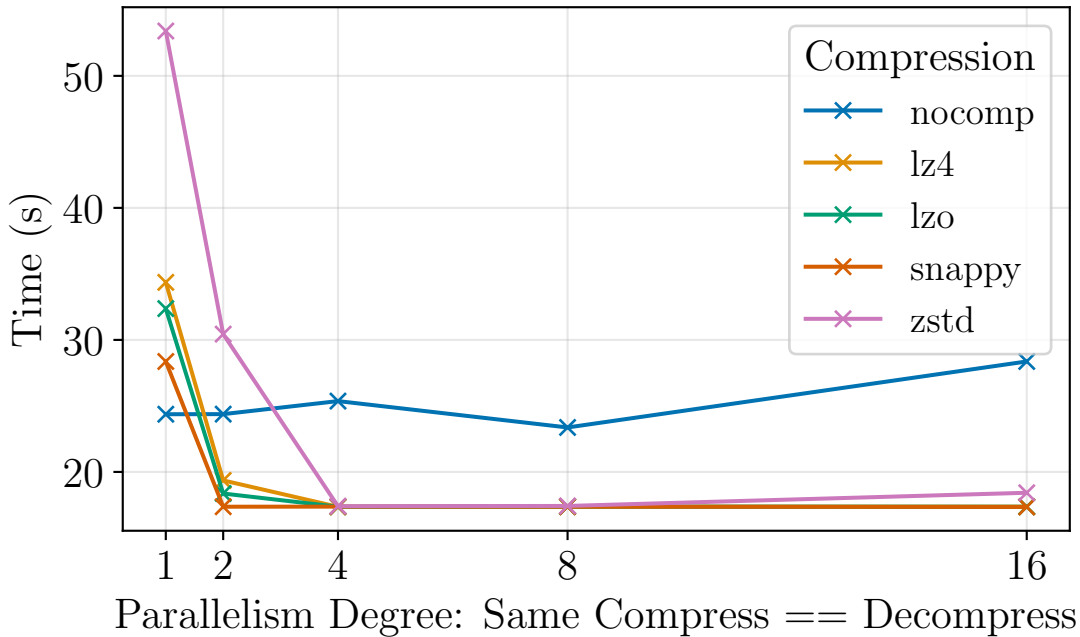


## **Figure 19a**

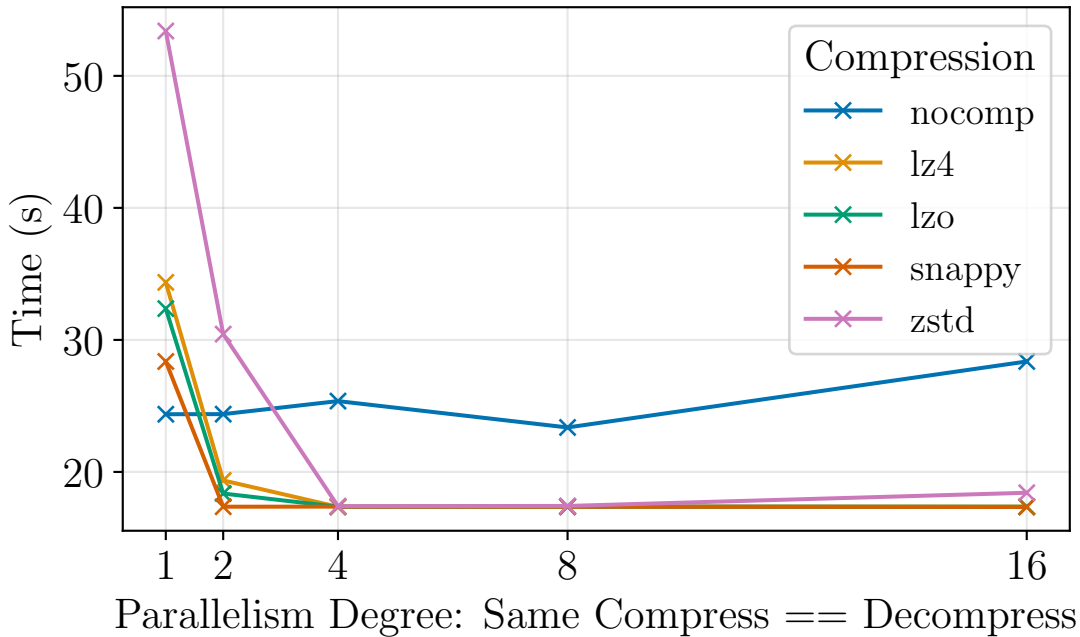




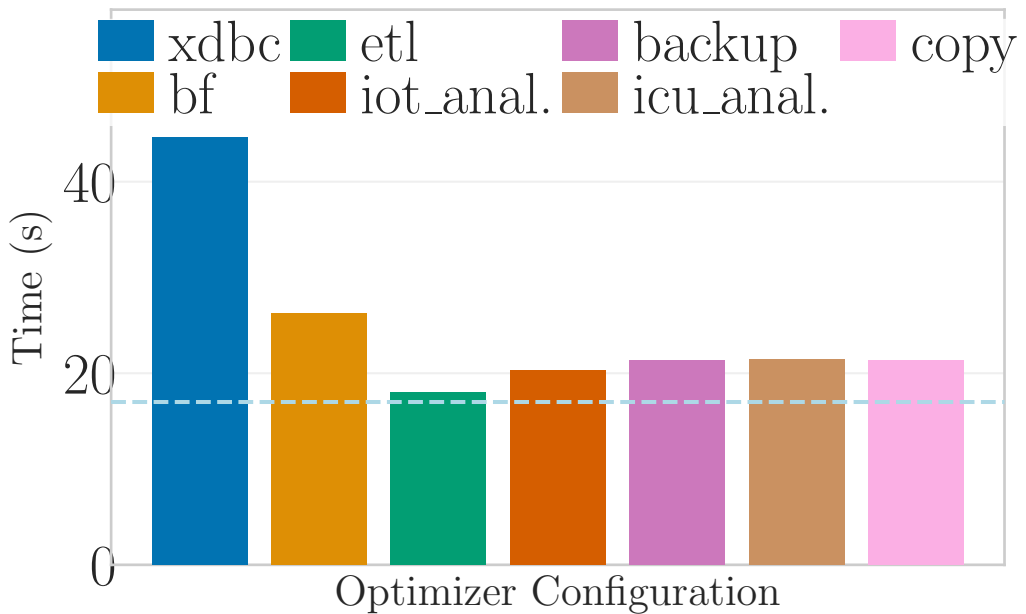
## **Figure 19b**



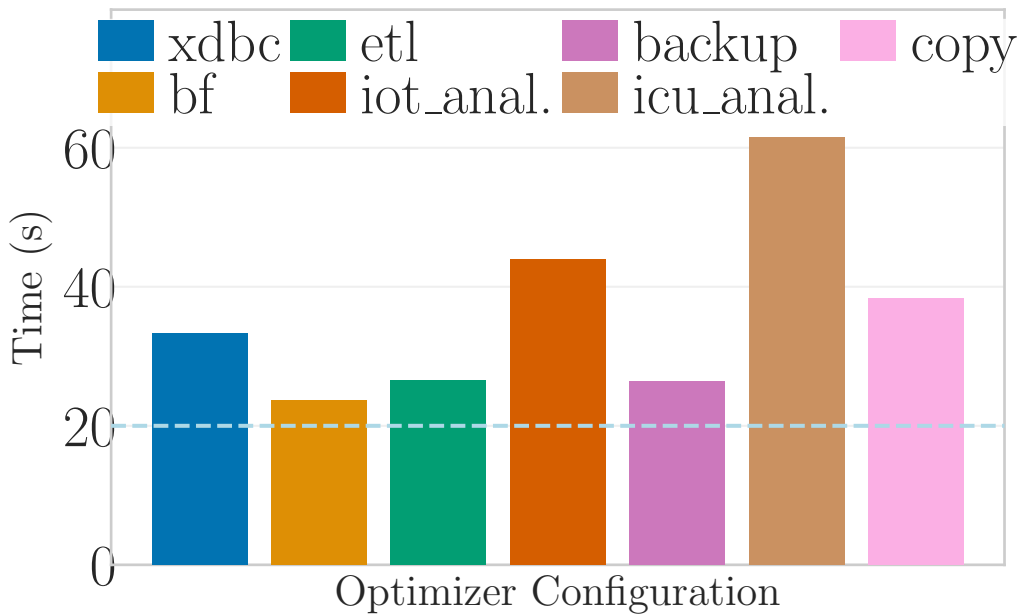
## **Figure 19b**



## **Figure 20a**

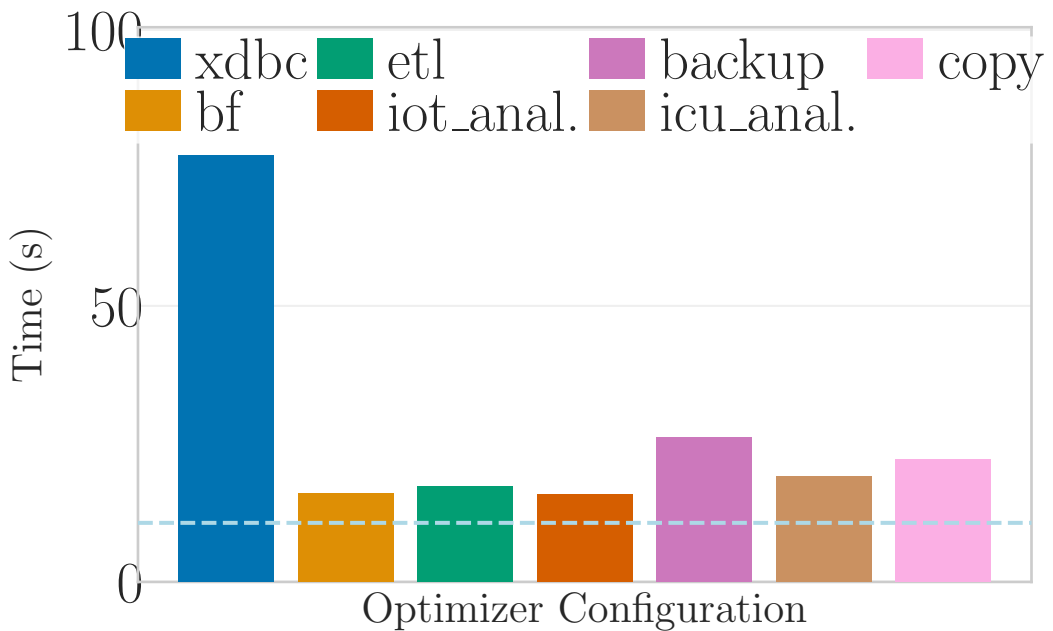


## **Figure 20b**

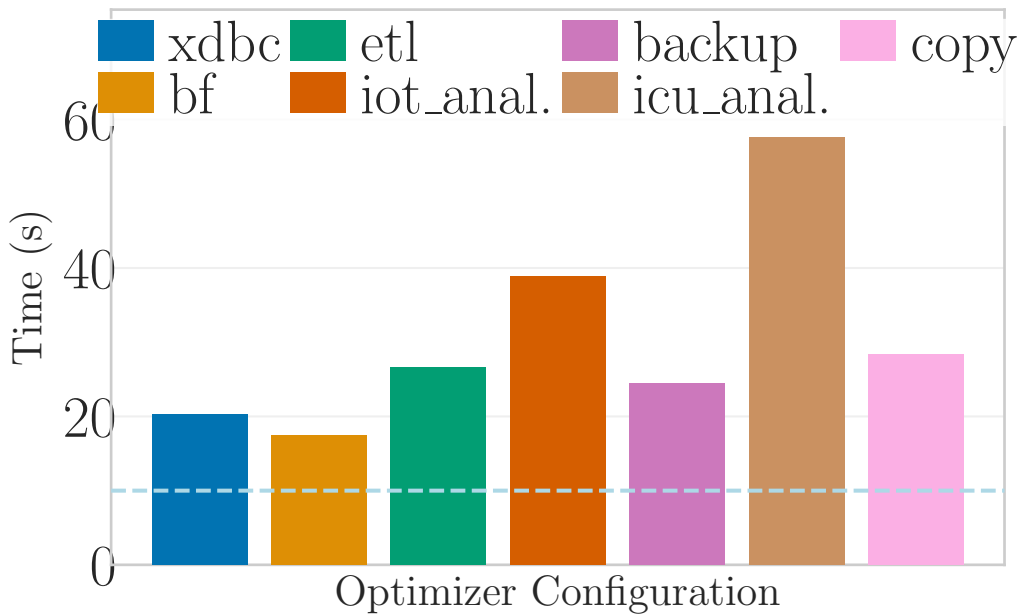




**Figure 20c**



**Figure 20d**



**Figure 20e**

