

Figure 3. Comparing performance of Ranked MSD algorithm with other existing feature selection techniques using Linear SVM classifier (showing all 20737 genes).

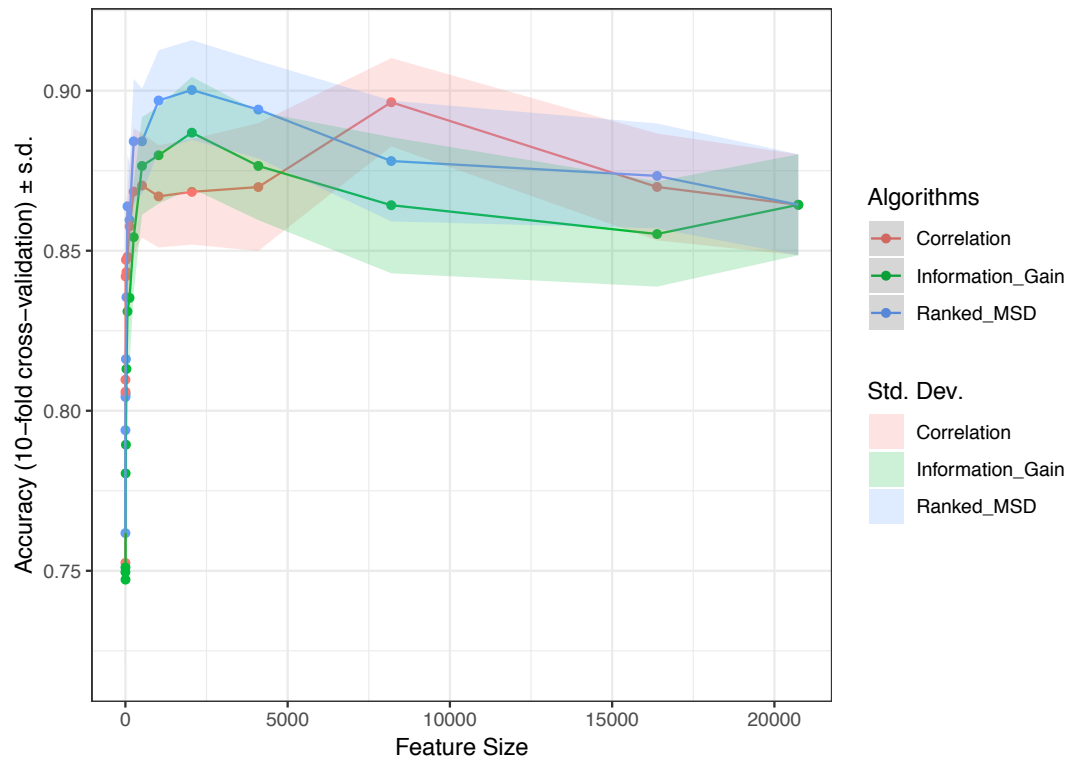


Figure 4. Comparing performance of Ranked MSD algorithm with other existing feature selection techniques using Linear SVM classifier (showing top 4096 genes).

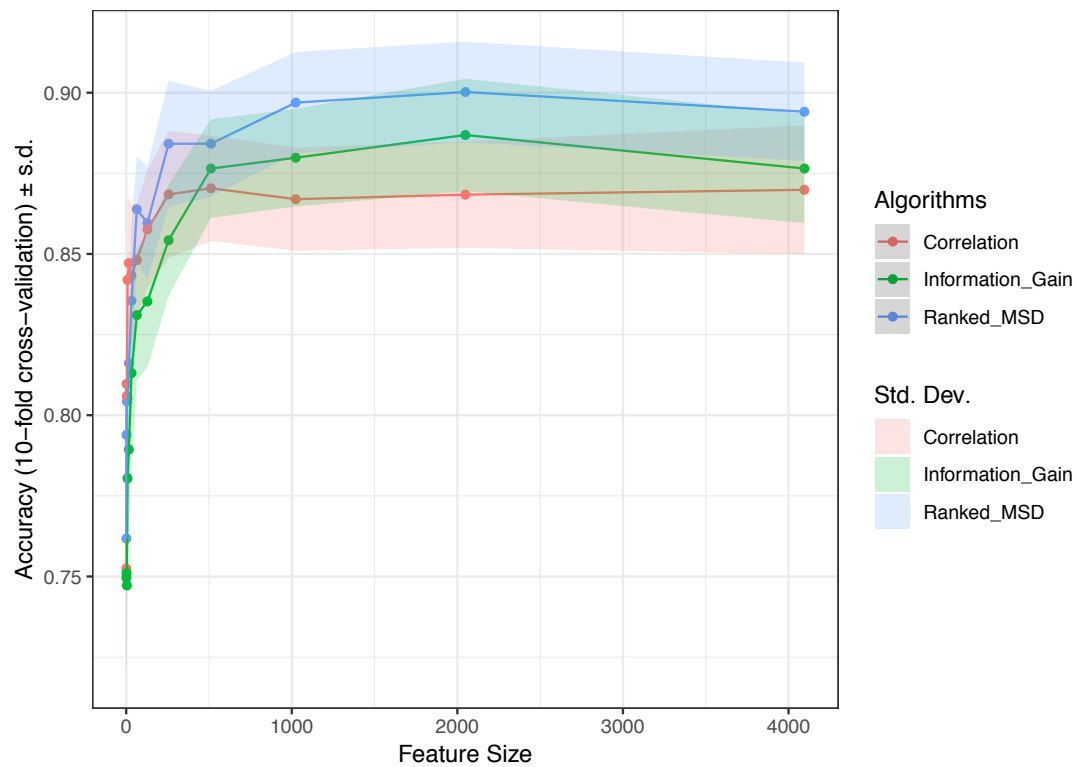


Figure 5. Comparing performance of Ranked MSD algorithm with other existing feature selection techniques using Random Forest classifier (showing all 20737 genes).

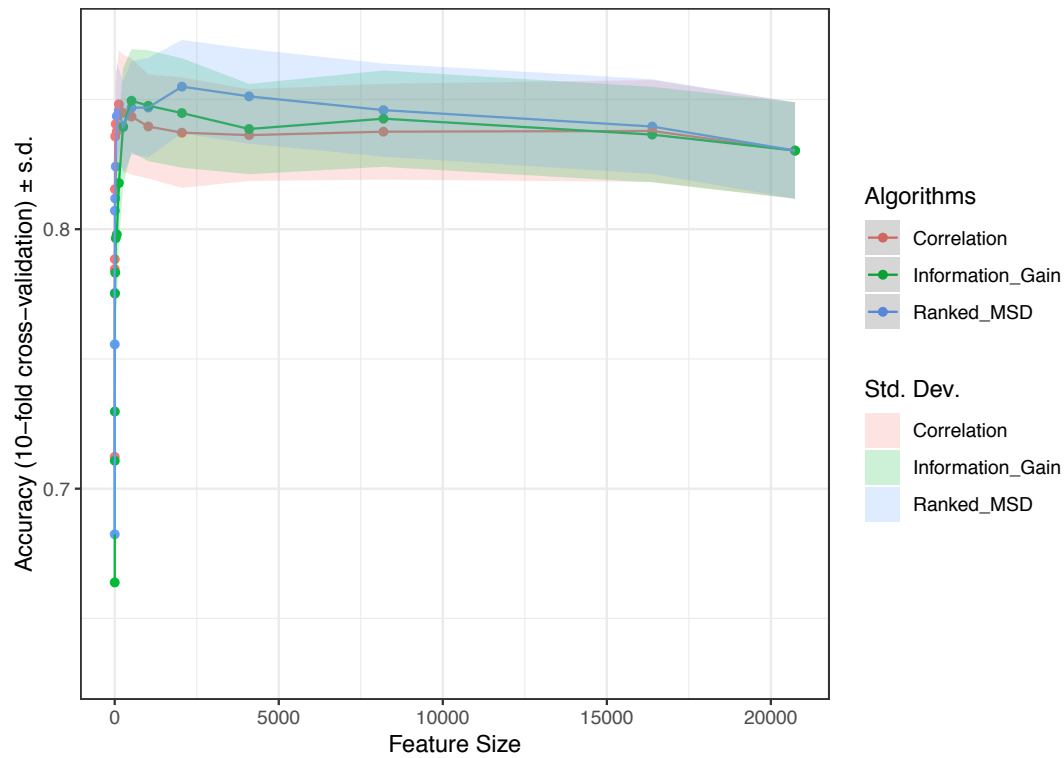


Figure 6. Comparing performance of Ranked MSD algorithm with other existing feature selection techniques using Random Forest classifier (showing top 1024 genes).

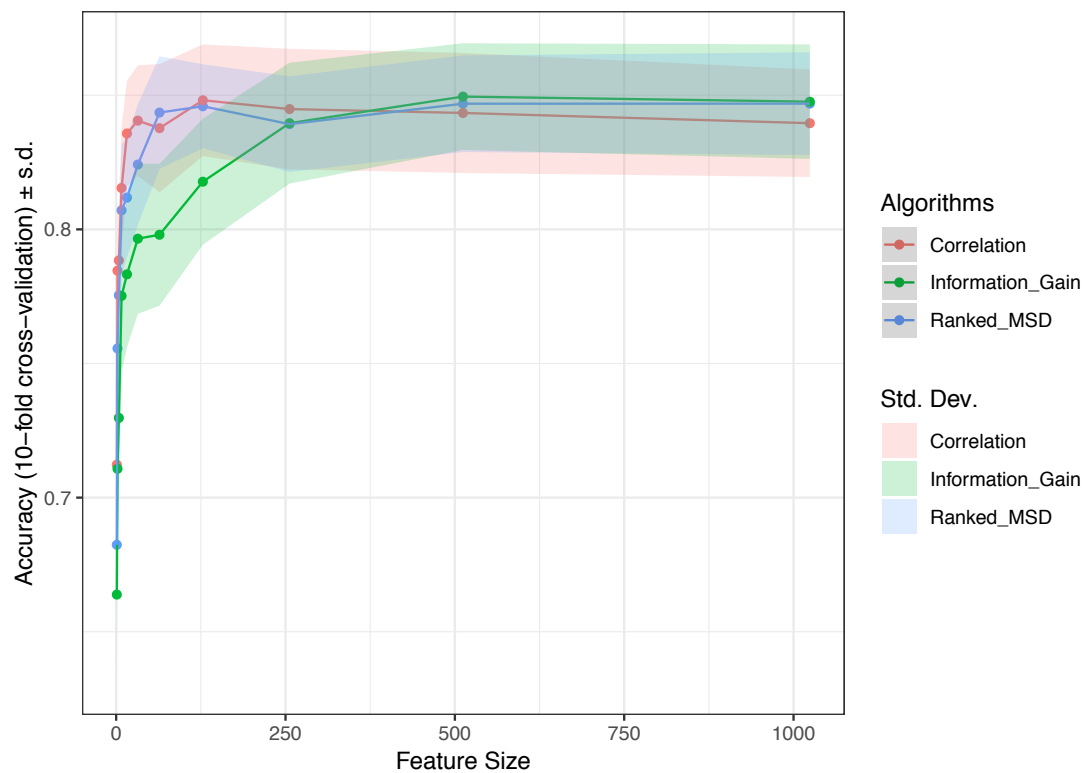


Figure 7. Comparing performance of Ranked MSD algorithm with other existing feature selection techniques using SVM with RBF Kernel classifier (showing all 20737 genes).

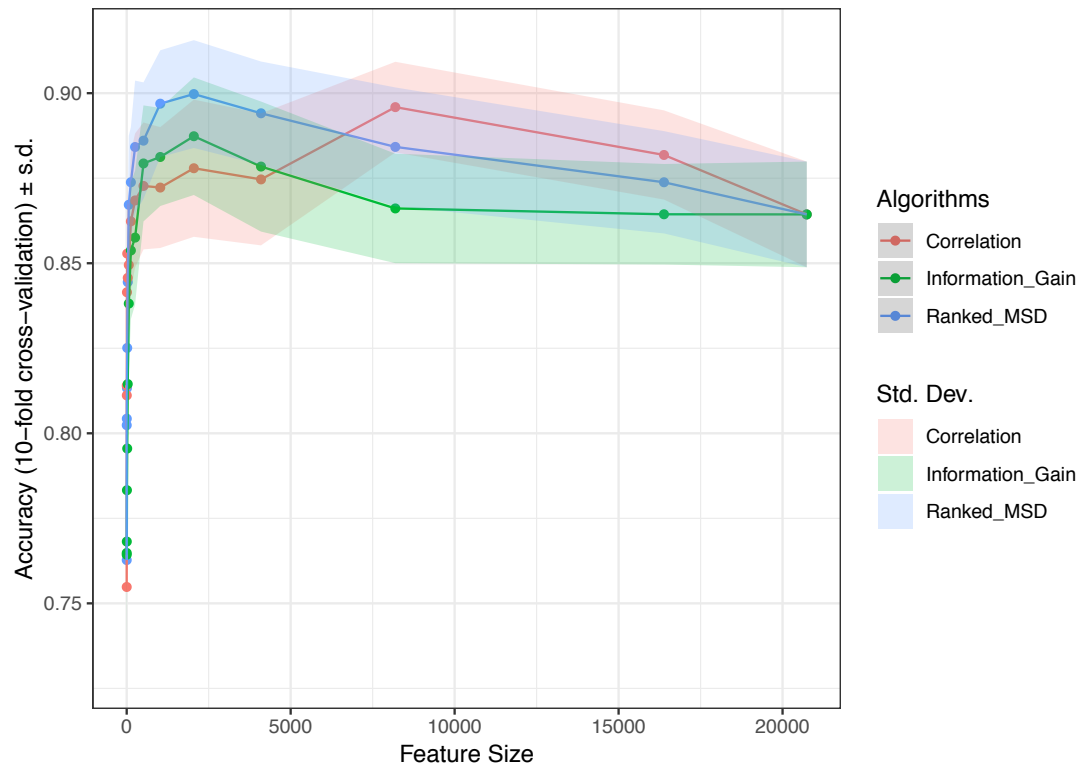


Figure 8. Comparing performance of Ranked MSD algorithm with other existing feature selection techniques using SVM with RBF Kernel classifier (showing top 4096 genes).

