

Supplemental 2

Stability vs. number of features

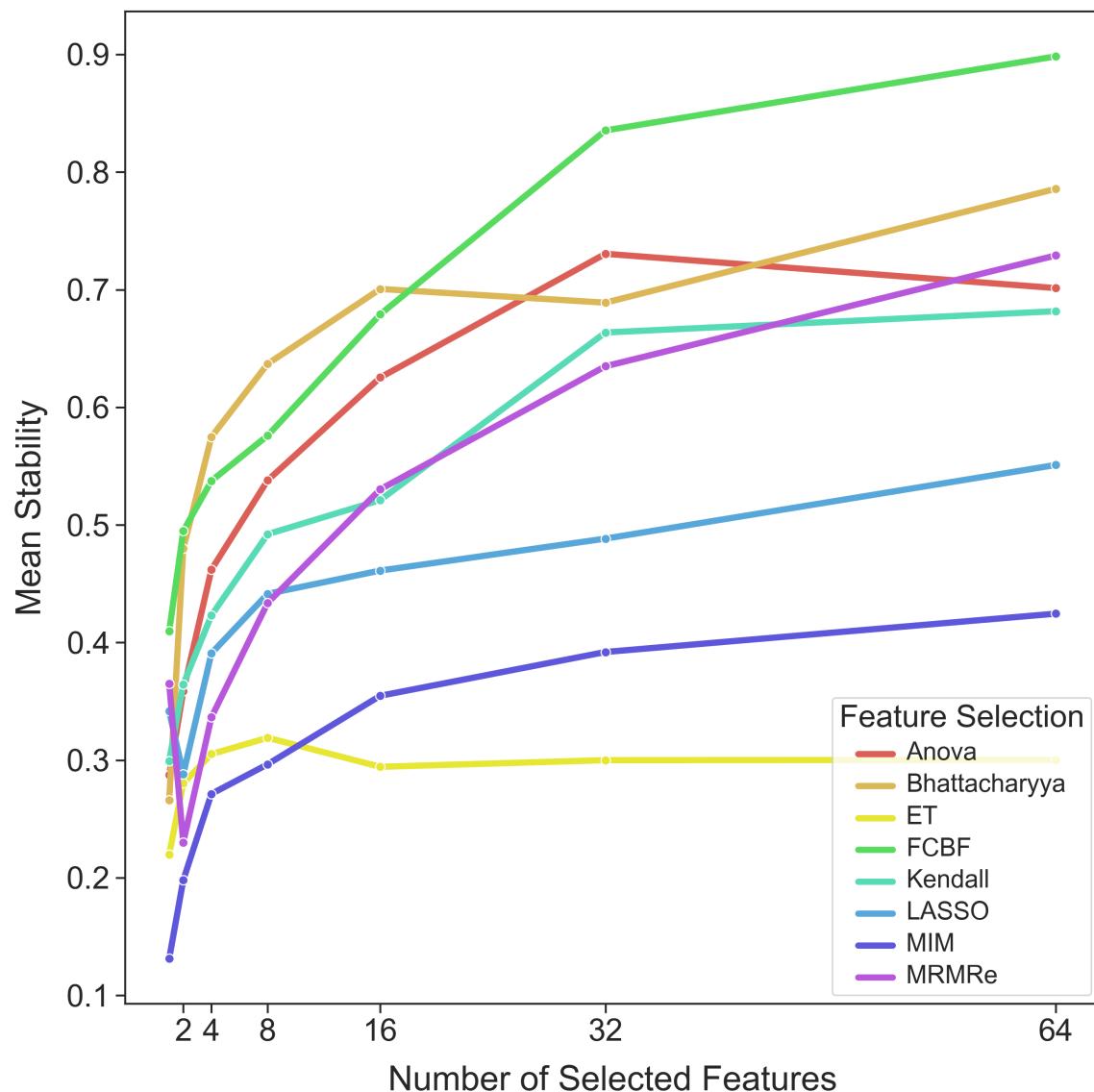


Figure S1: Relation of feature stability with the number of selected features.

Arita2018

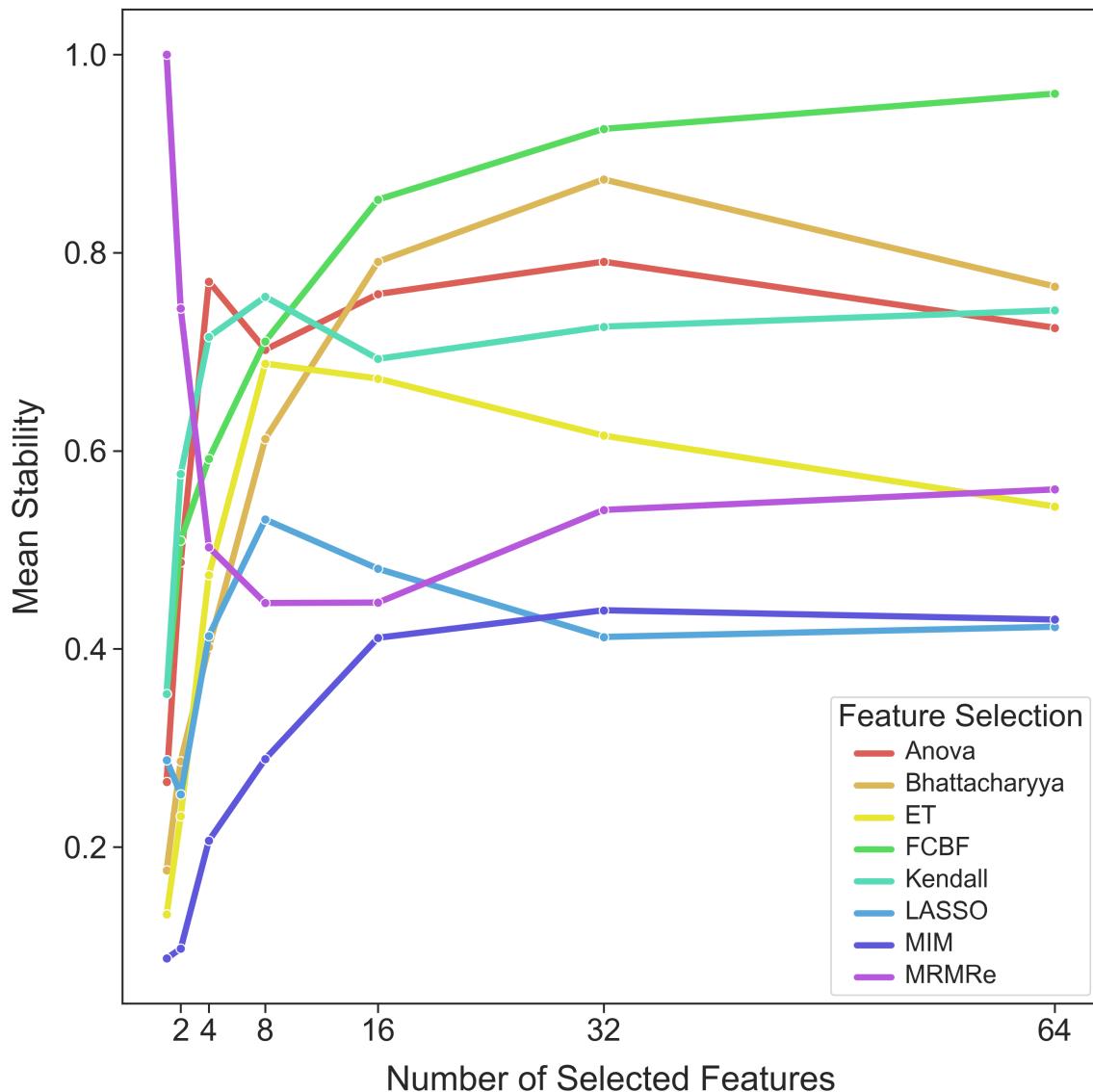


Figure S2: Relation of feature stability with the number of selected features on dataset Arita2018.

Carvalho2018

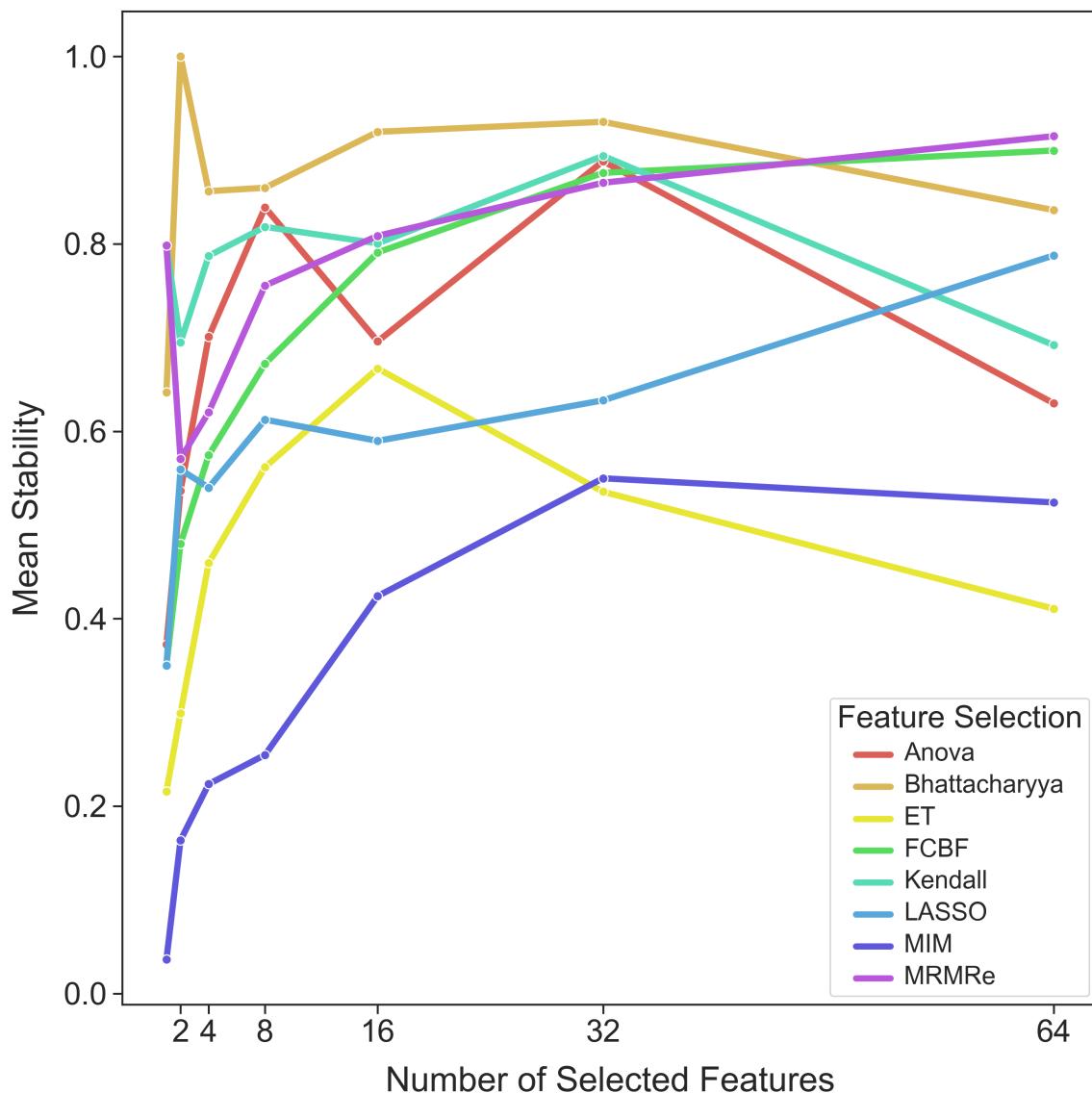


Figure S3: Relation of feature stability with the number of selected features on dataset Carvalho2018.

Hosny2018A

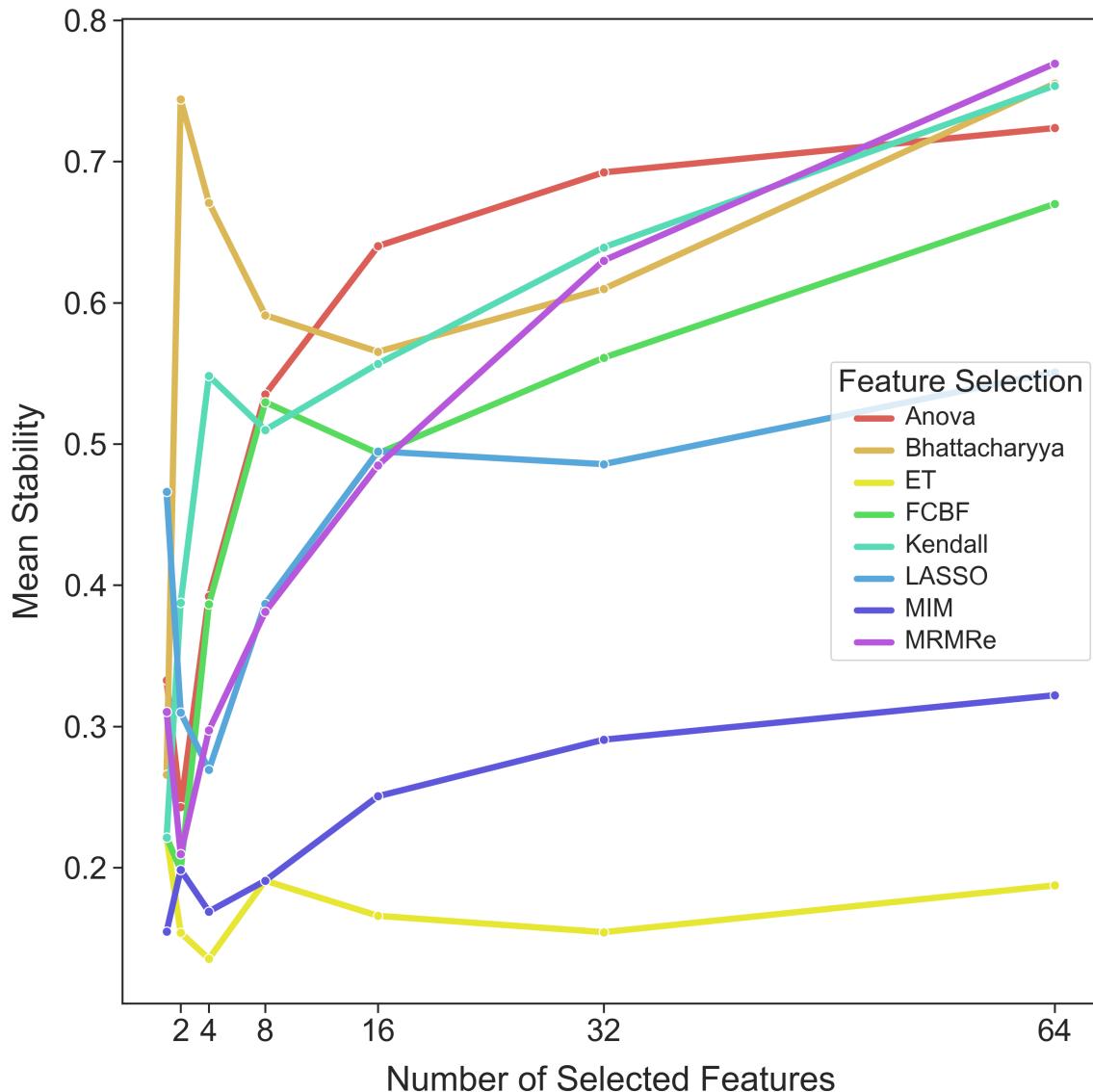


Figure S4: Relation of feature stability with the number of selected features on dataset Hosny2018A.

Hosny2018B

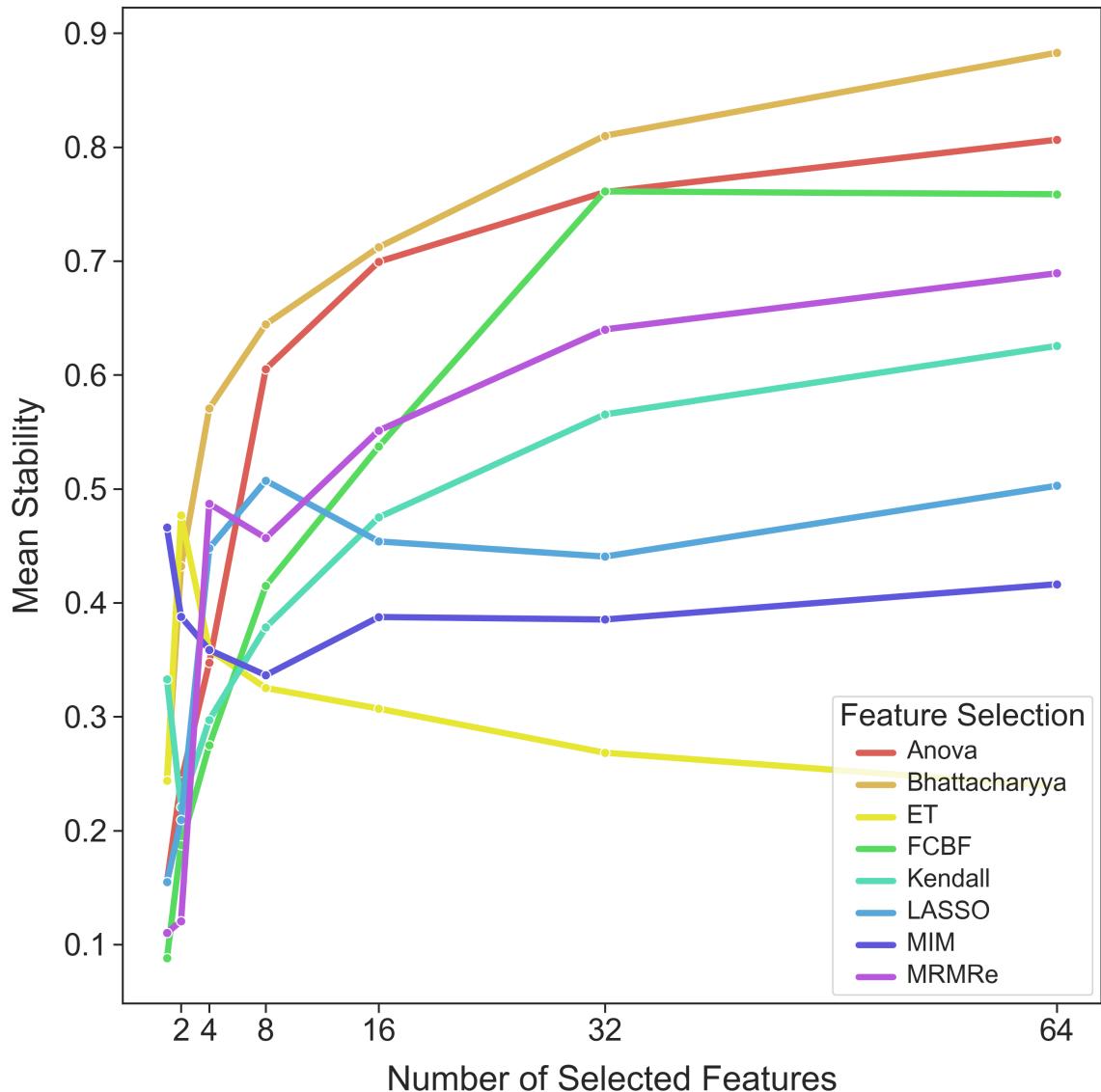


Figure S5: Relation of feature stability with the number of selected features on dataset Hosny2018B.

Hosny2018C

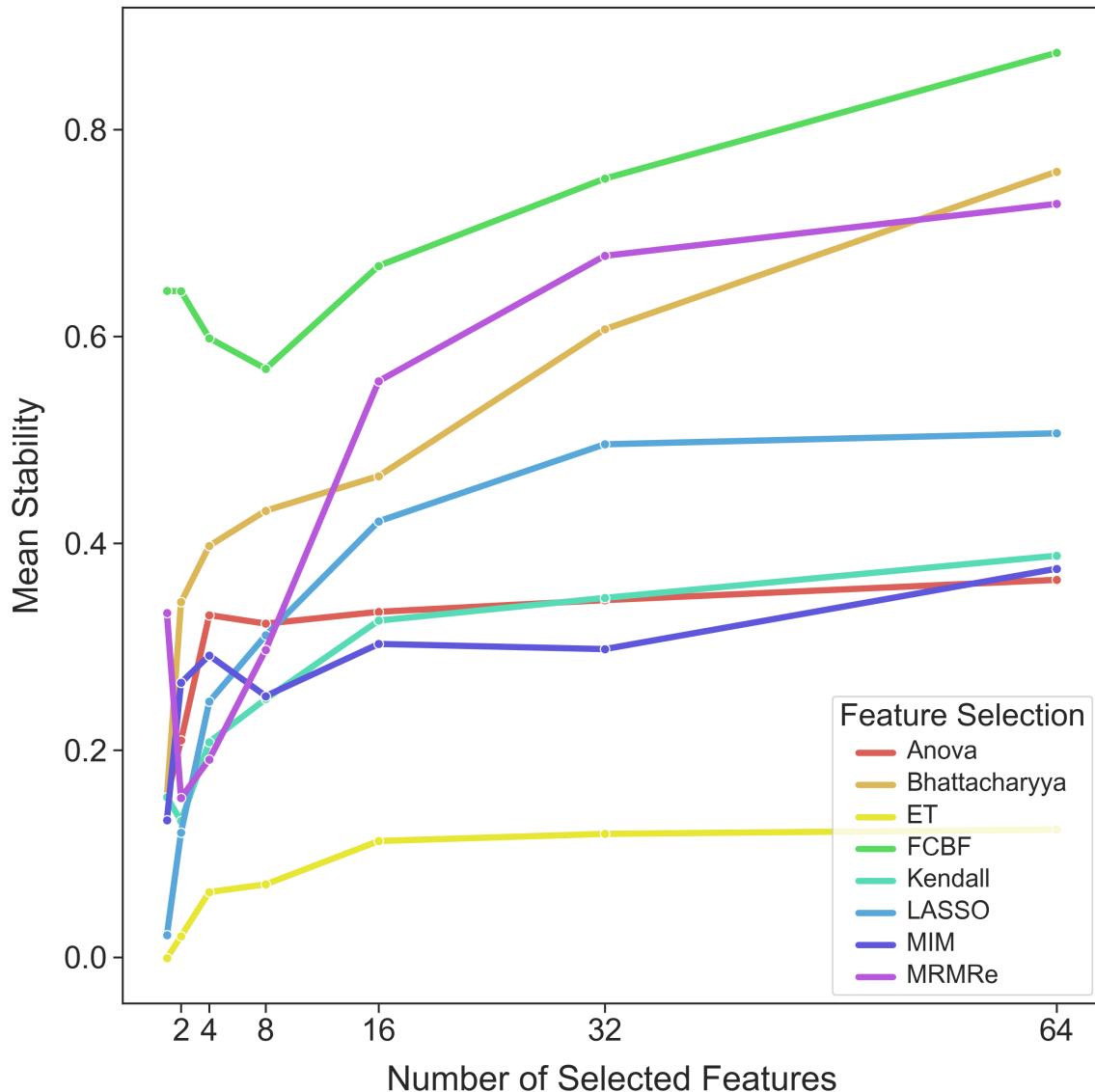


Figure S6: Relation of feature stability with the number of selected features on dataset Hosny2018C.

Ramella2018

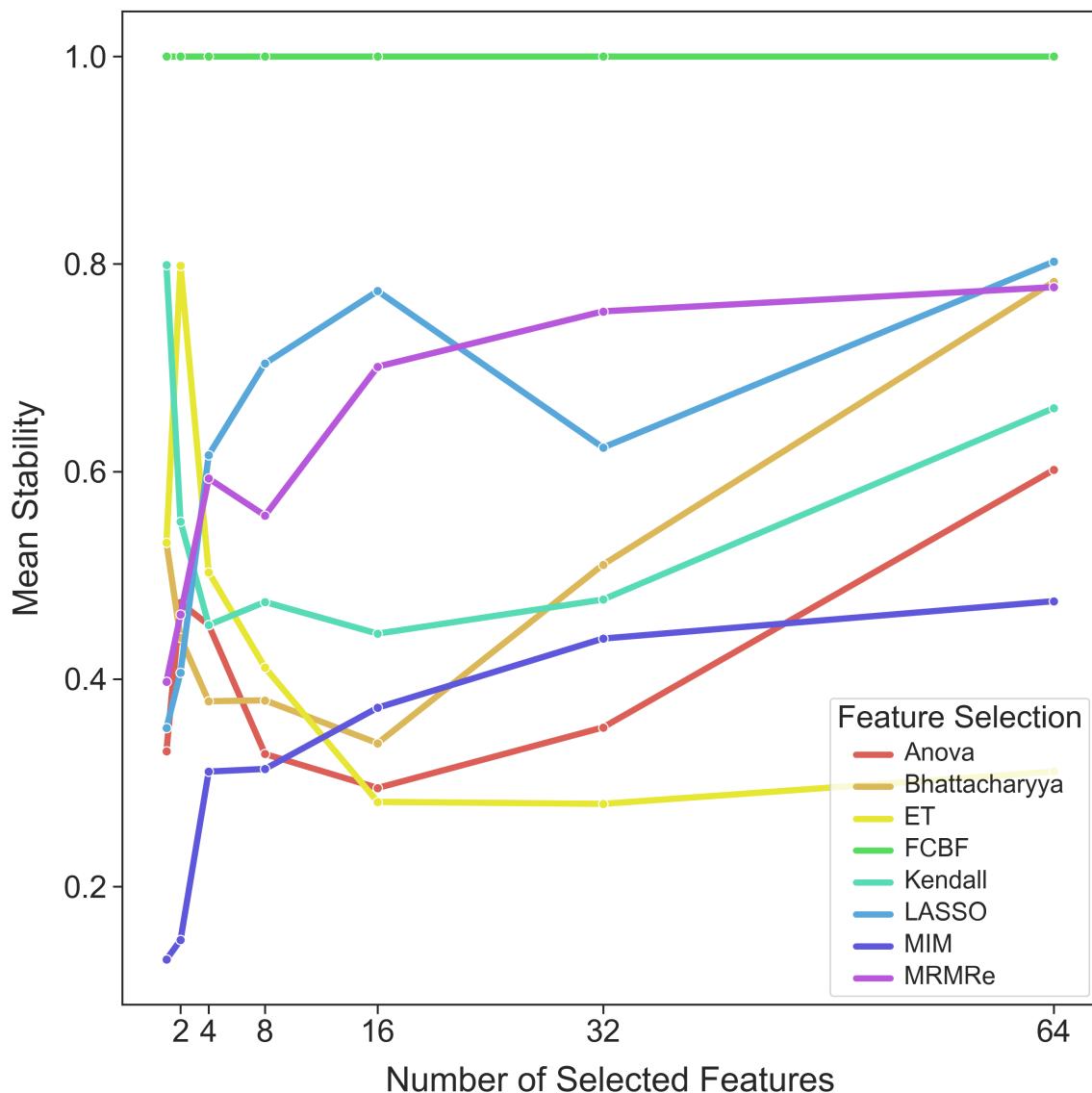


Figure S7: Relation of feature stability with the number of selected features on dataset Ramella2018.

Lu2019

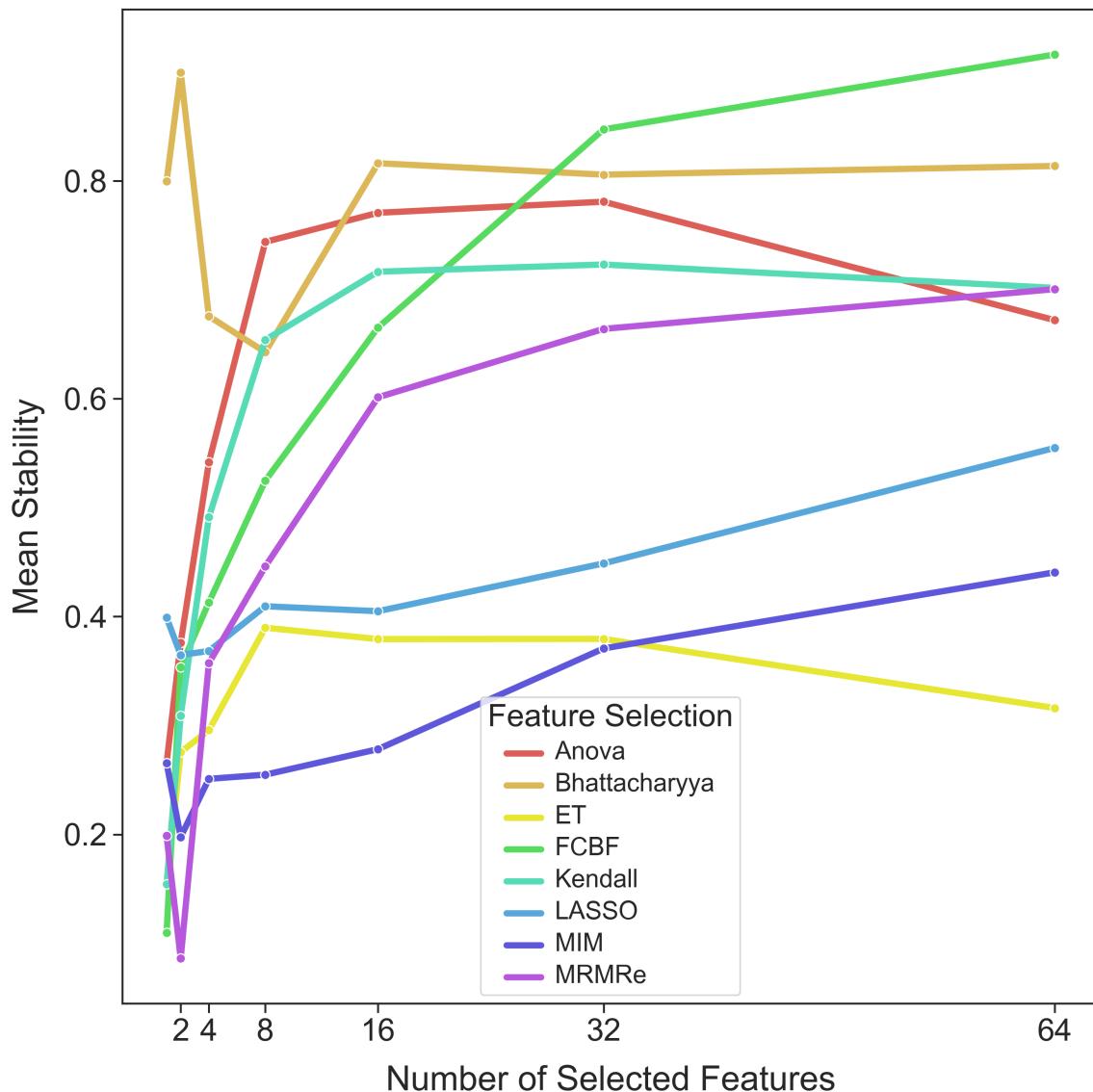


Figure S8: Relation of feature stability with the number of selected features on dataset Lu2019.

Sasaki2019

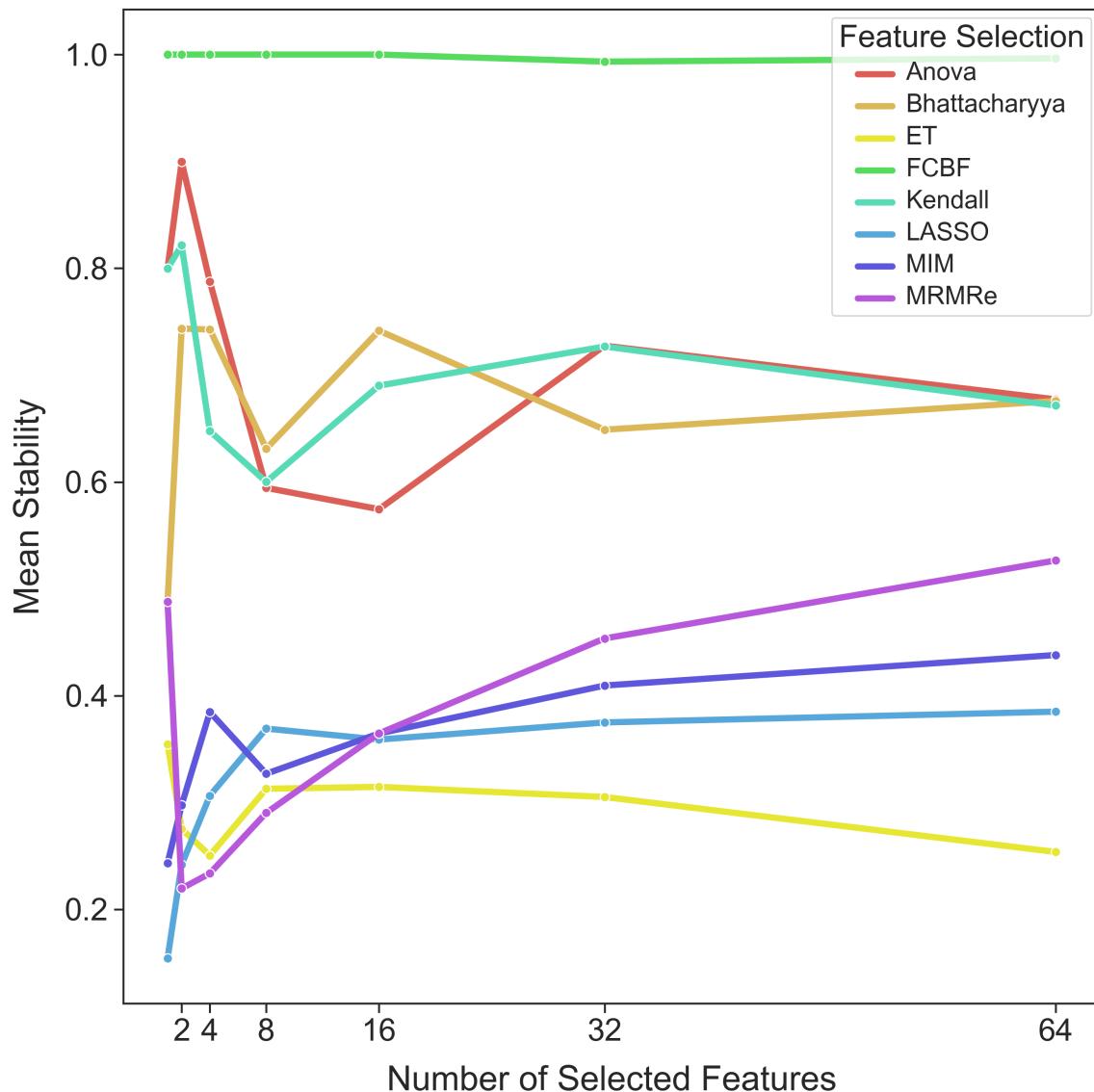


Figure S9: Relation of feature stability with the number of selected features on dataset Sasaki2019.

Toivonen2019

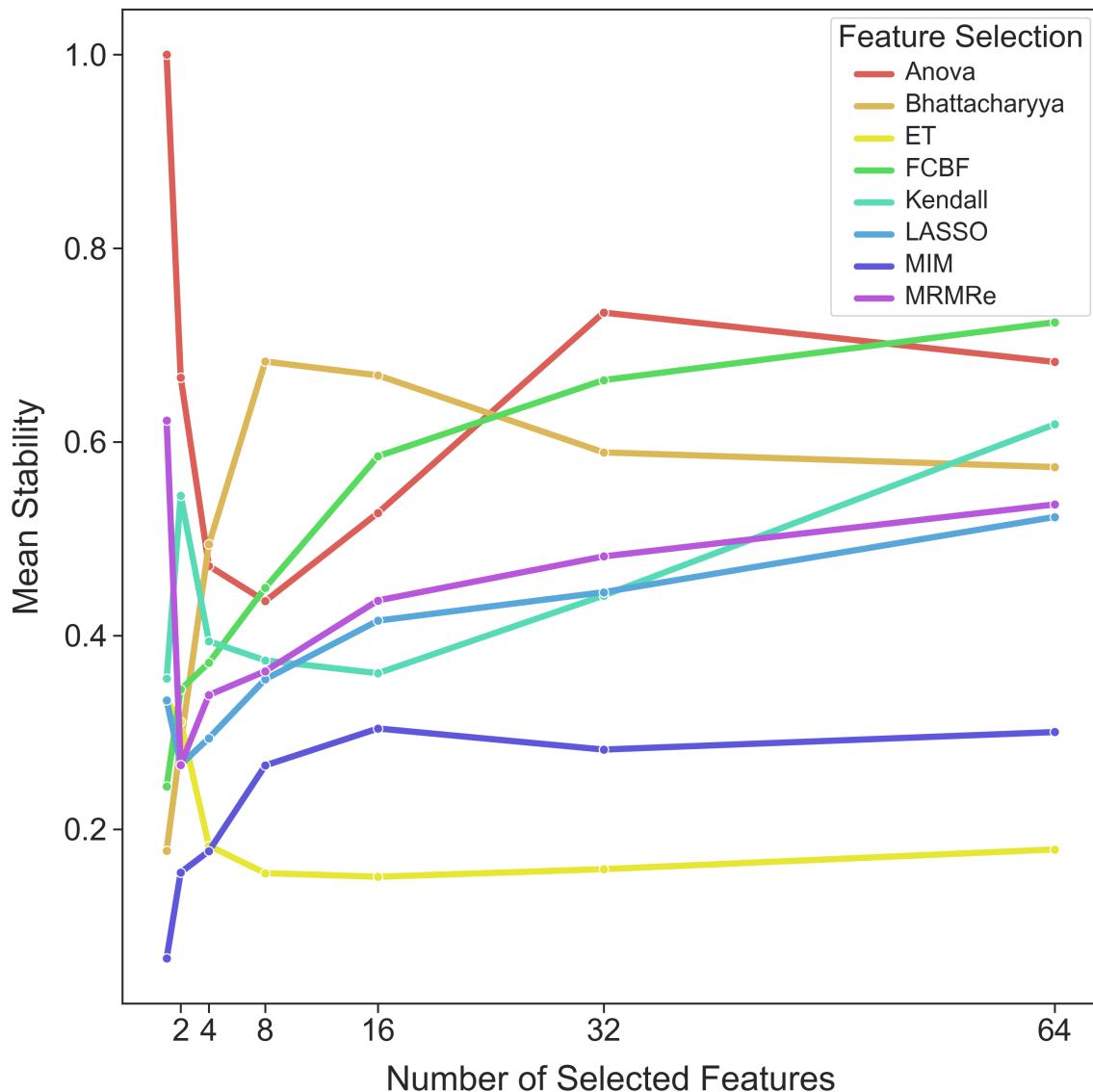


Figure S10: Relation of feature stability with the number of selected features on dataset Toivonen2019.

Keek2020

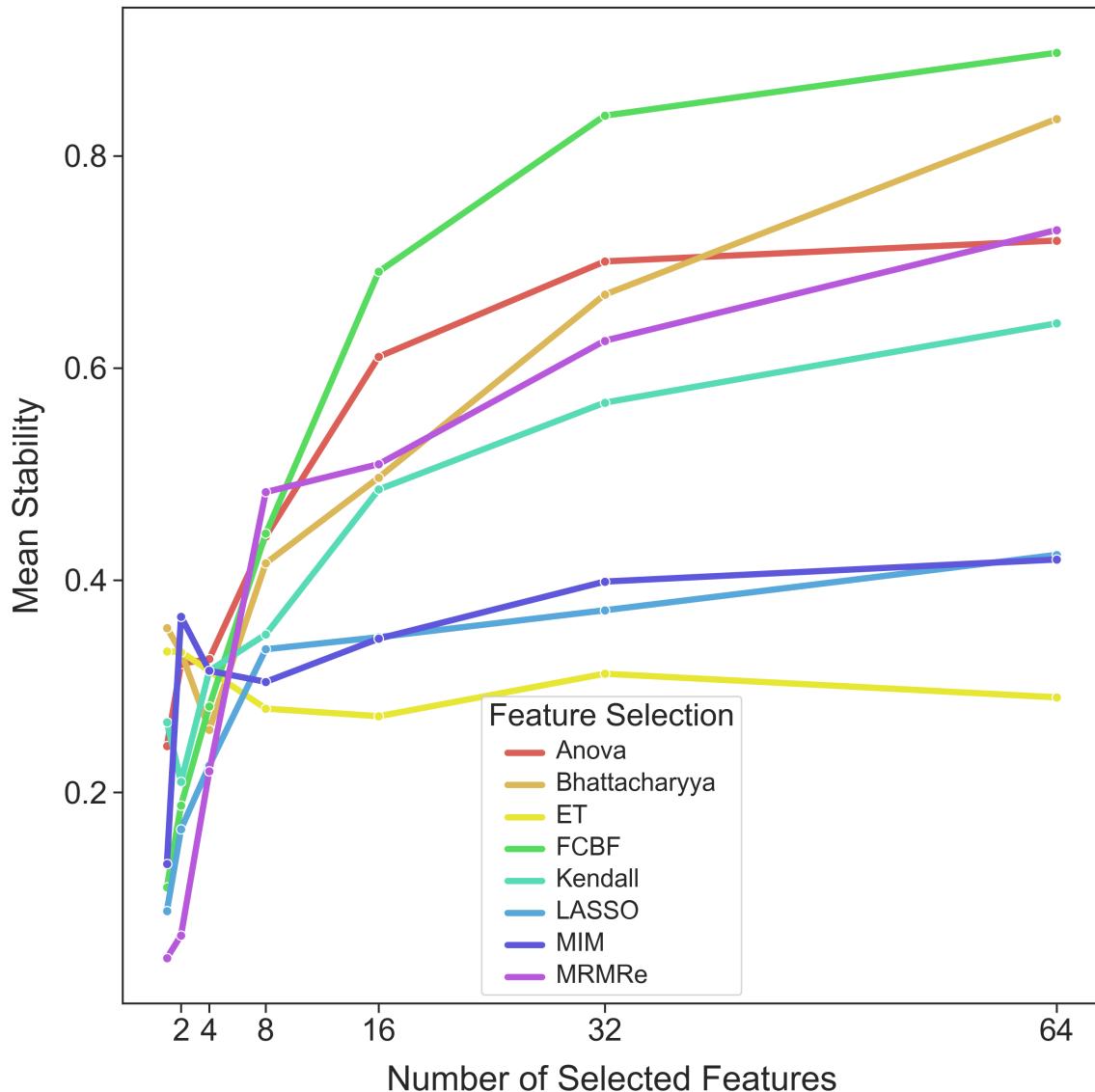


Figure S11: Relation of feature stability with the number of selected features on dataset Keek2020.

Li2020

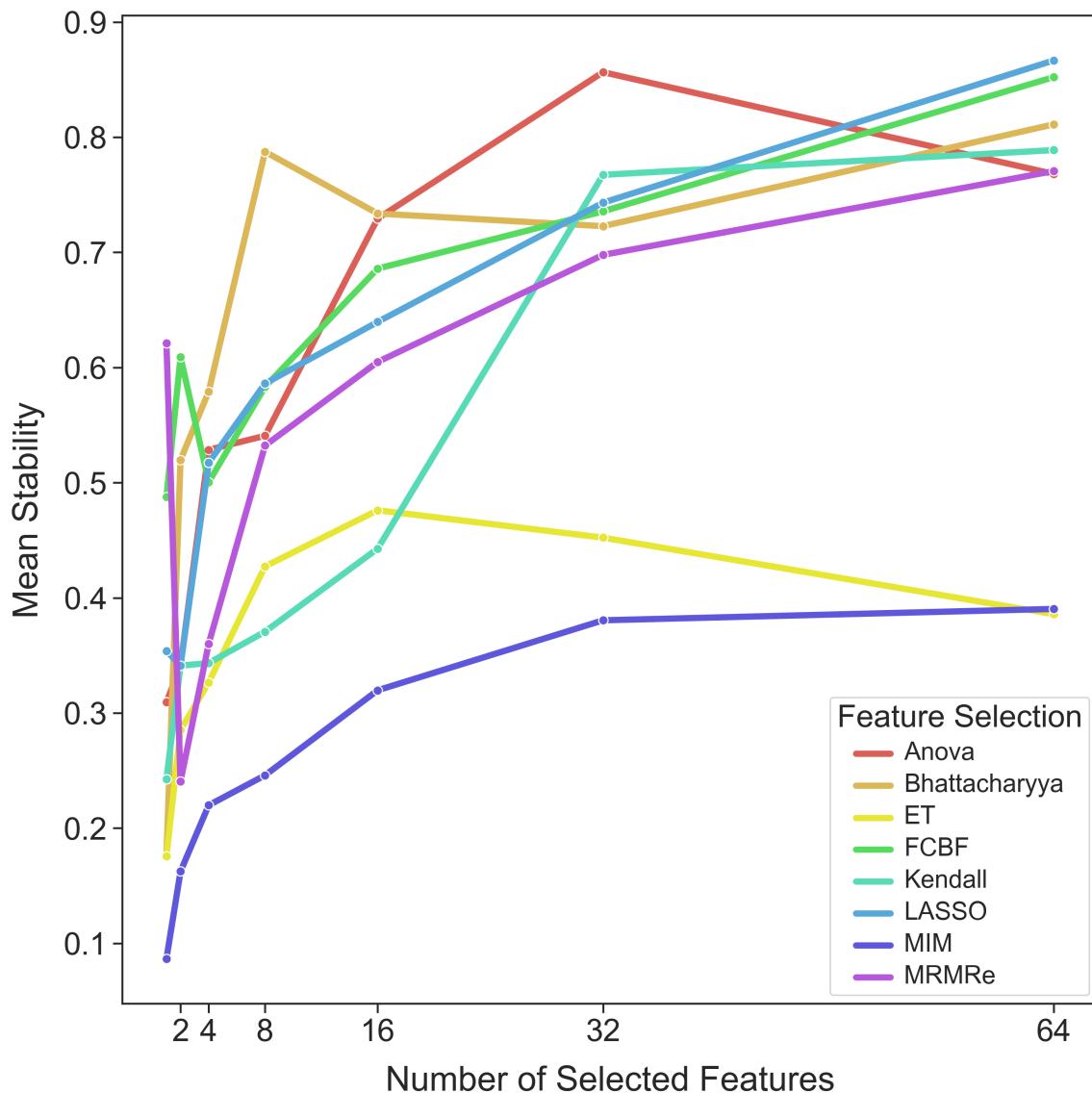


Figure S12: Relation of feature stability with the number of selected features on dataset Li2020.

Park2020

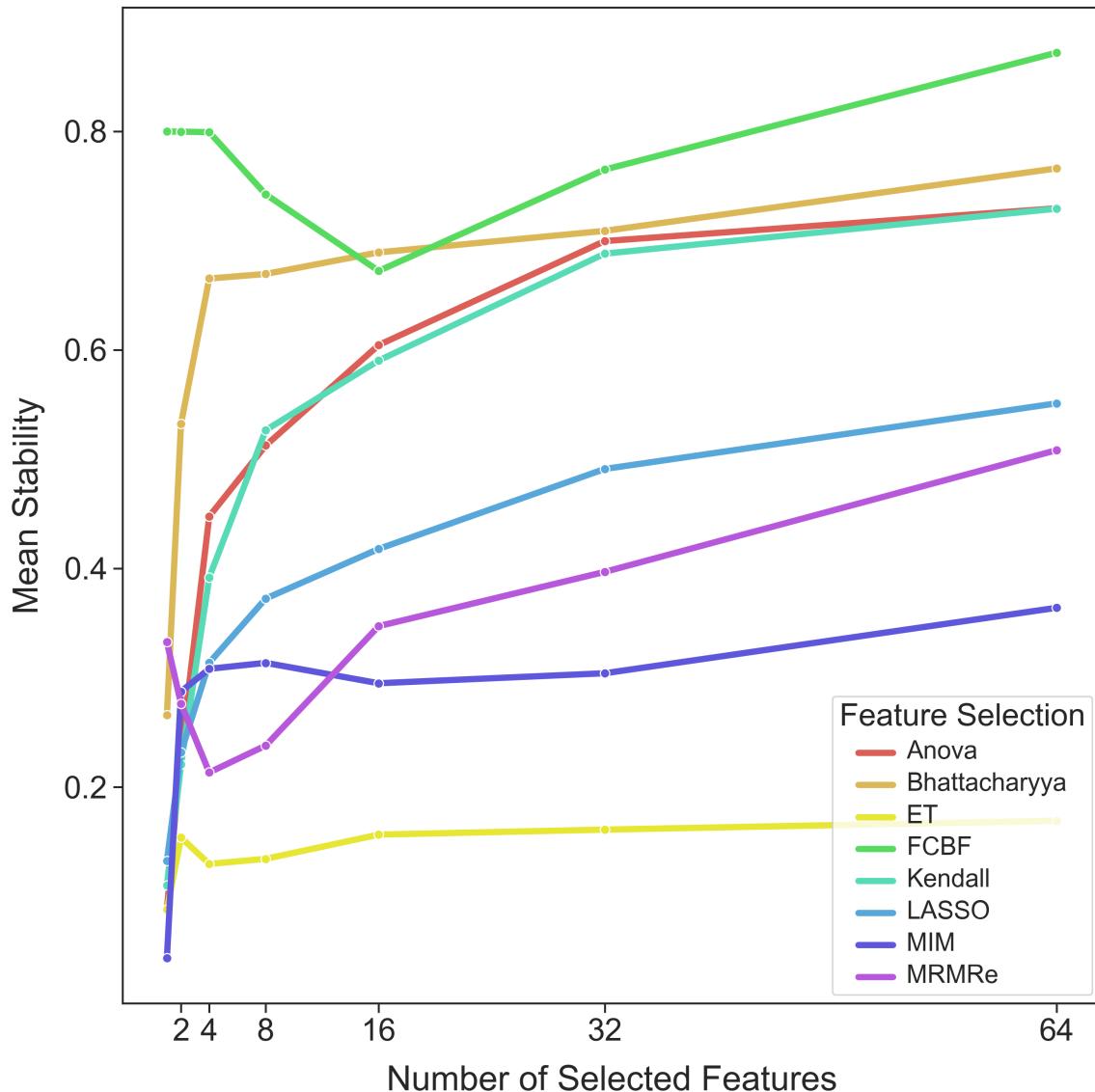


Figure S13: Relation of feature stability with the number of selected features on dataset Park2020.

Song2020

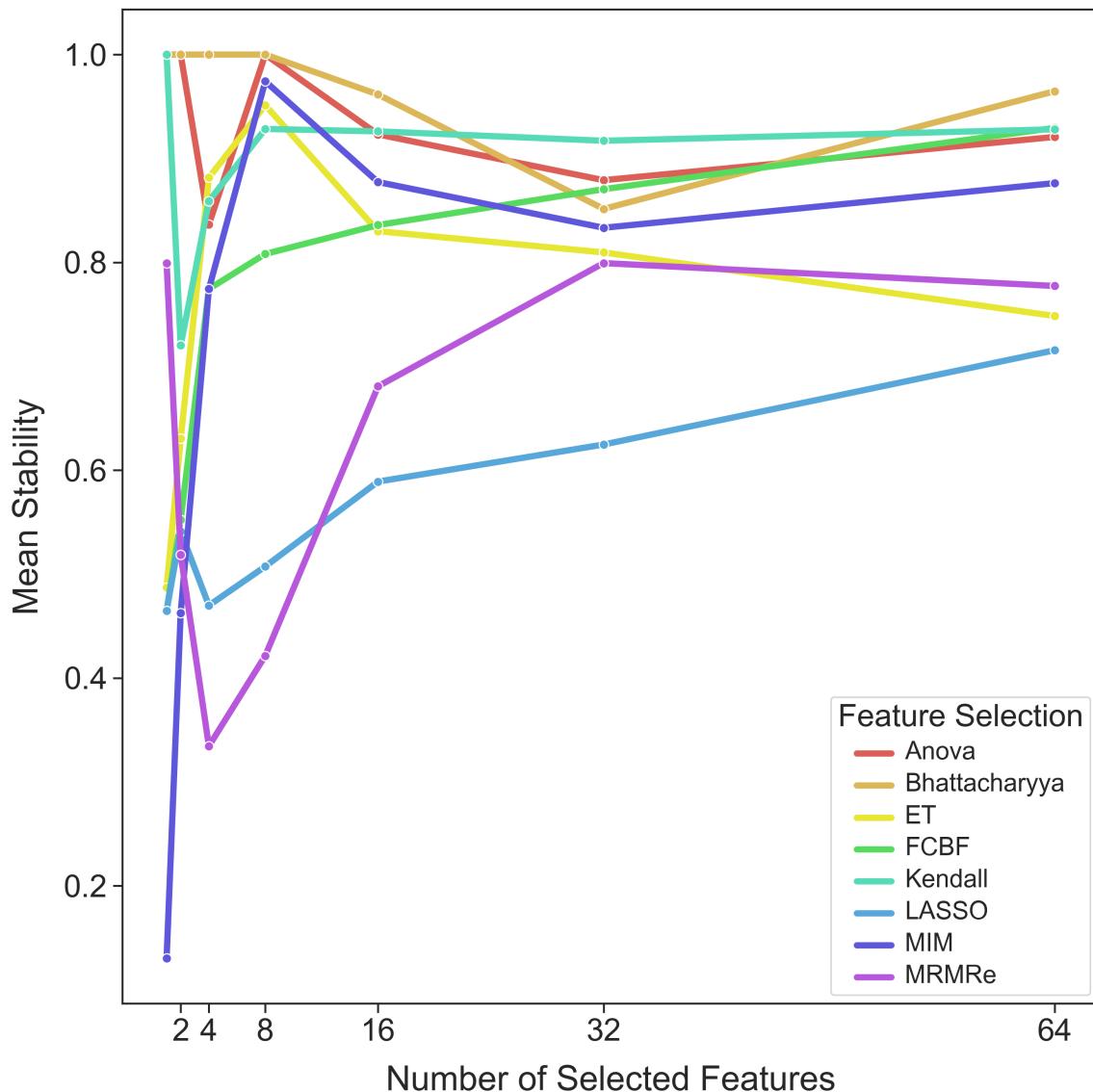


Figure S14: Relation of feature stability with the number of selected features on dataset Song2020.

Veeraraghavan2020

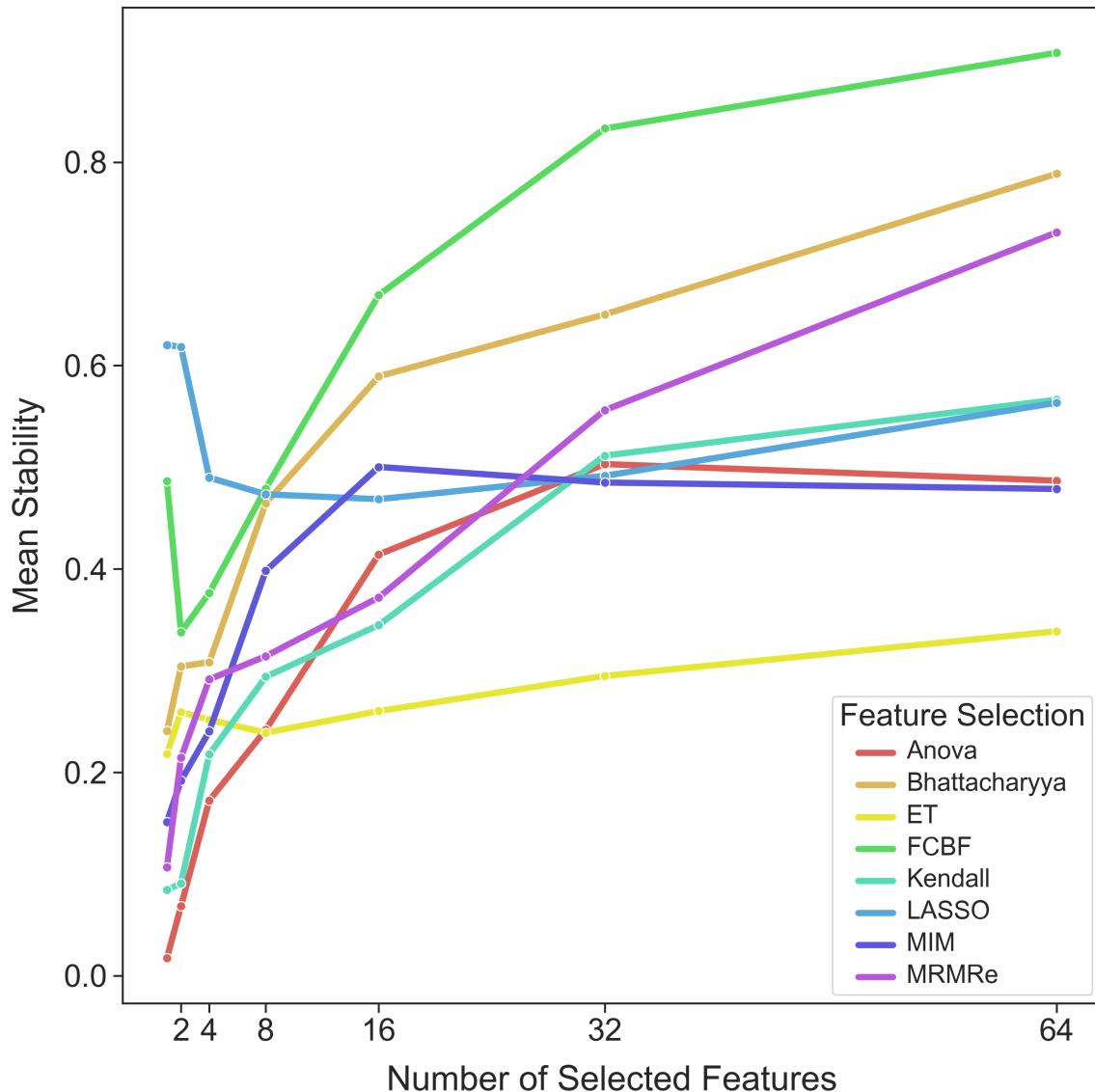


Figure S15: Relation of feature stability with the number of selected features on dataset Veeraraghavan2020.

