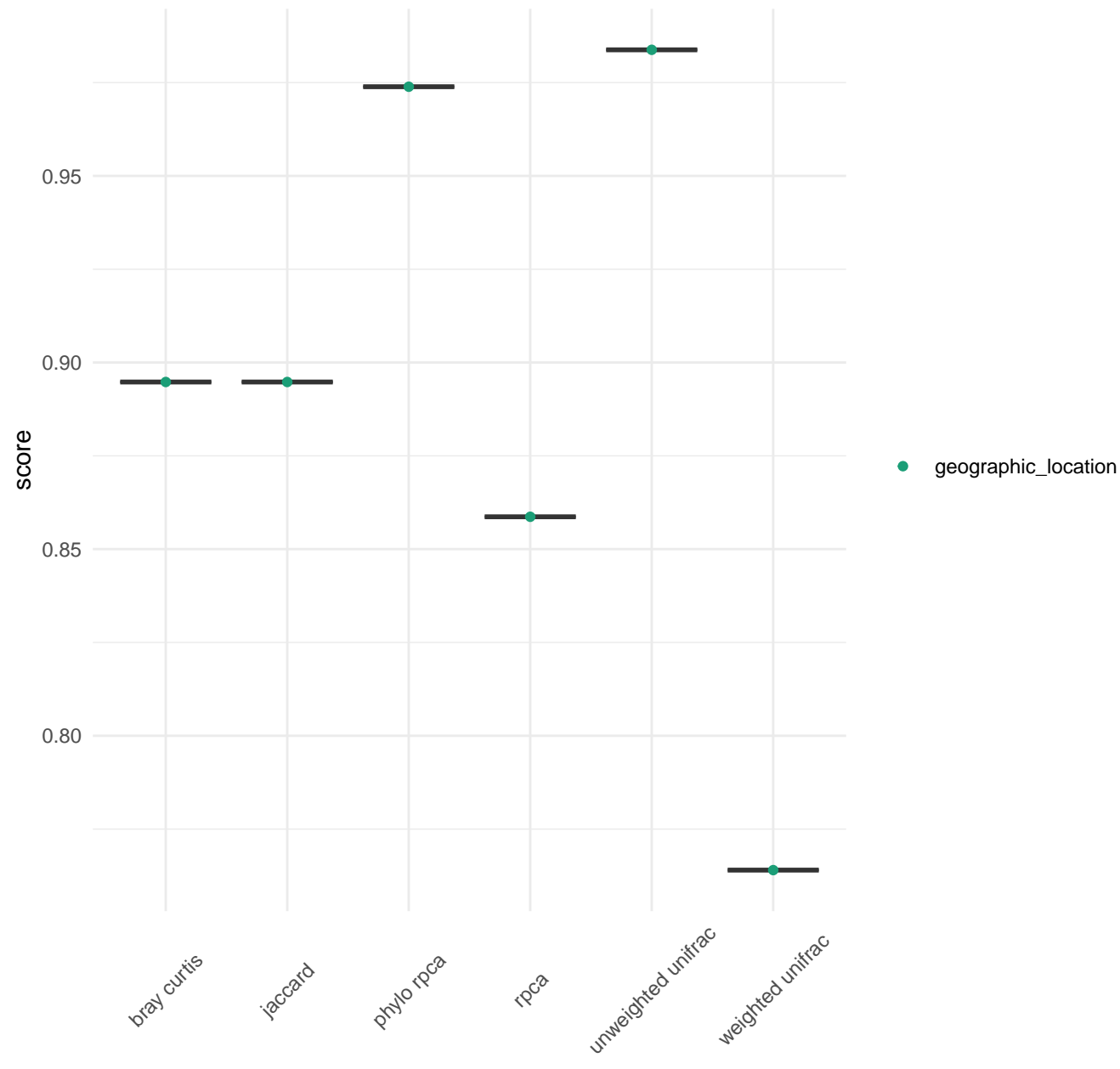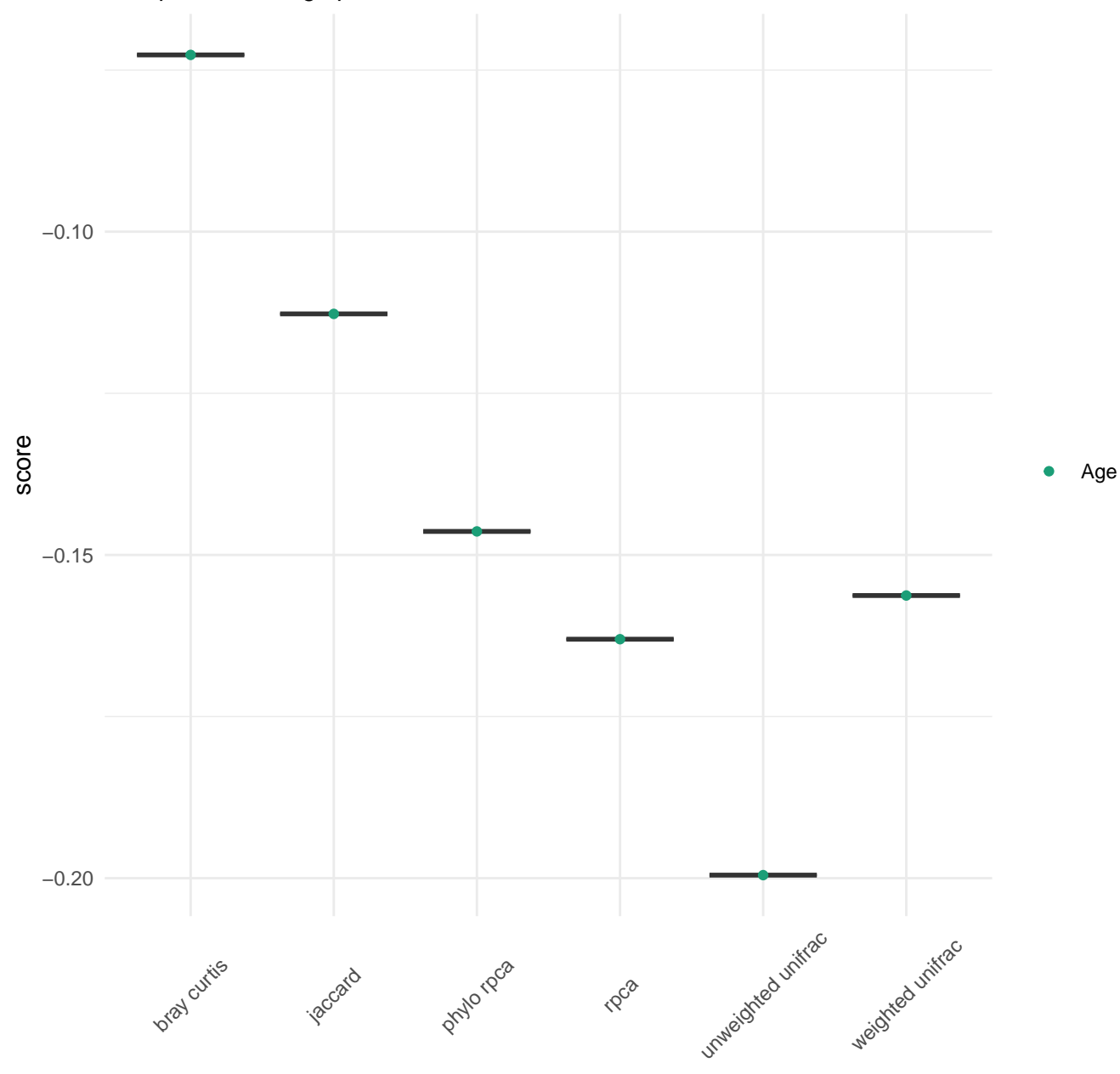**Zeller random forest performance by accuracy**
One point = average performance on one feature

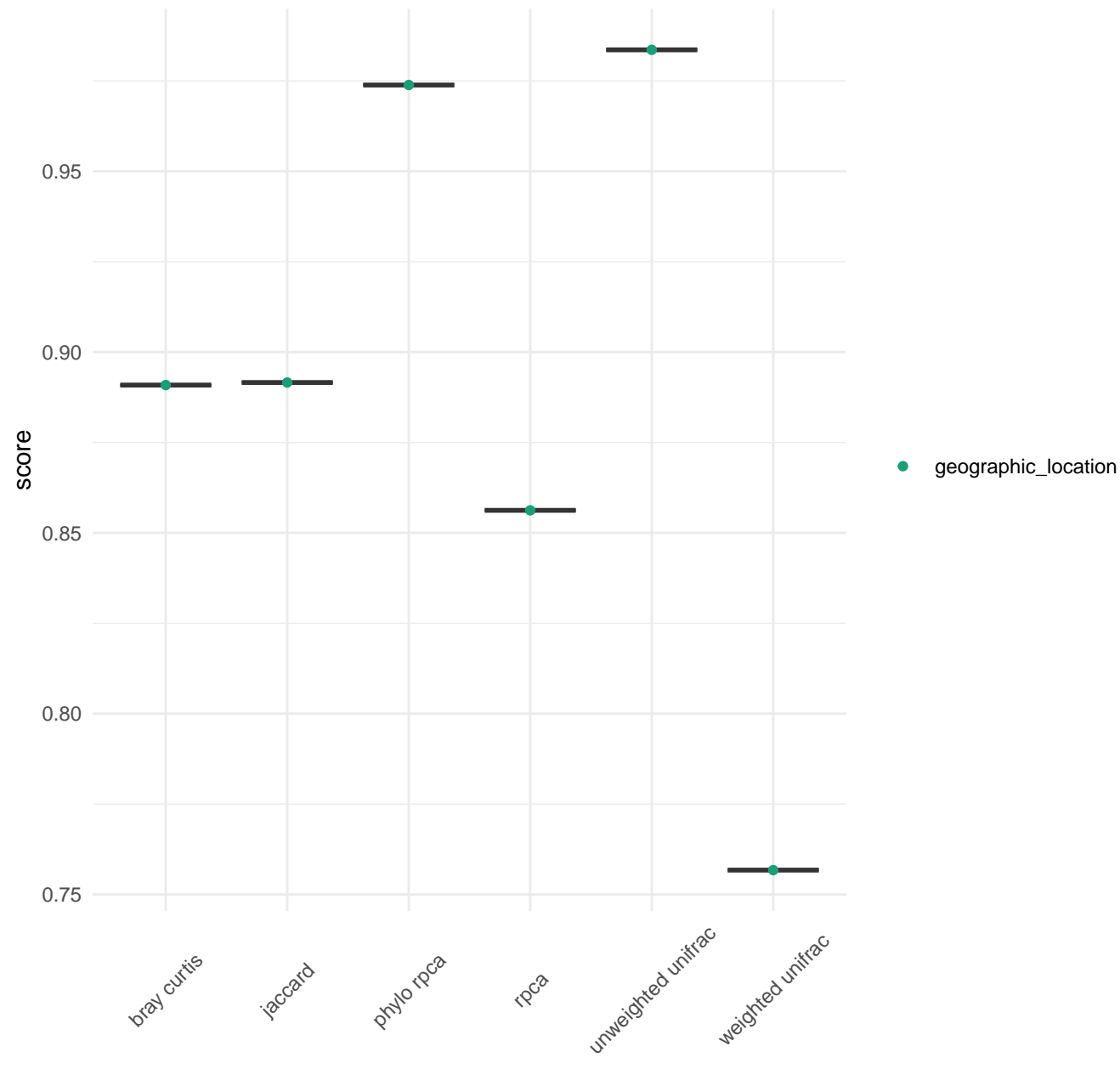**Zeller random forest performance by r2**

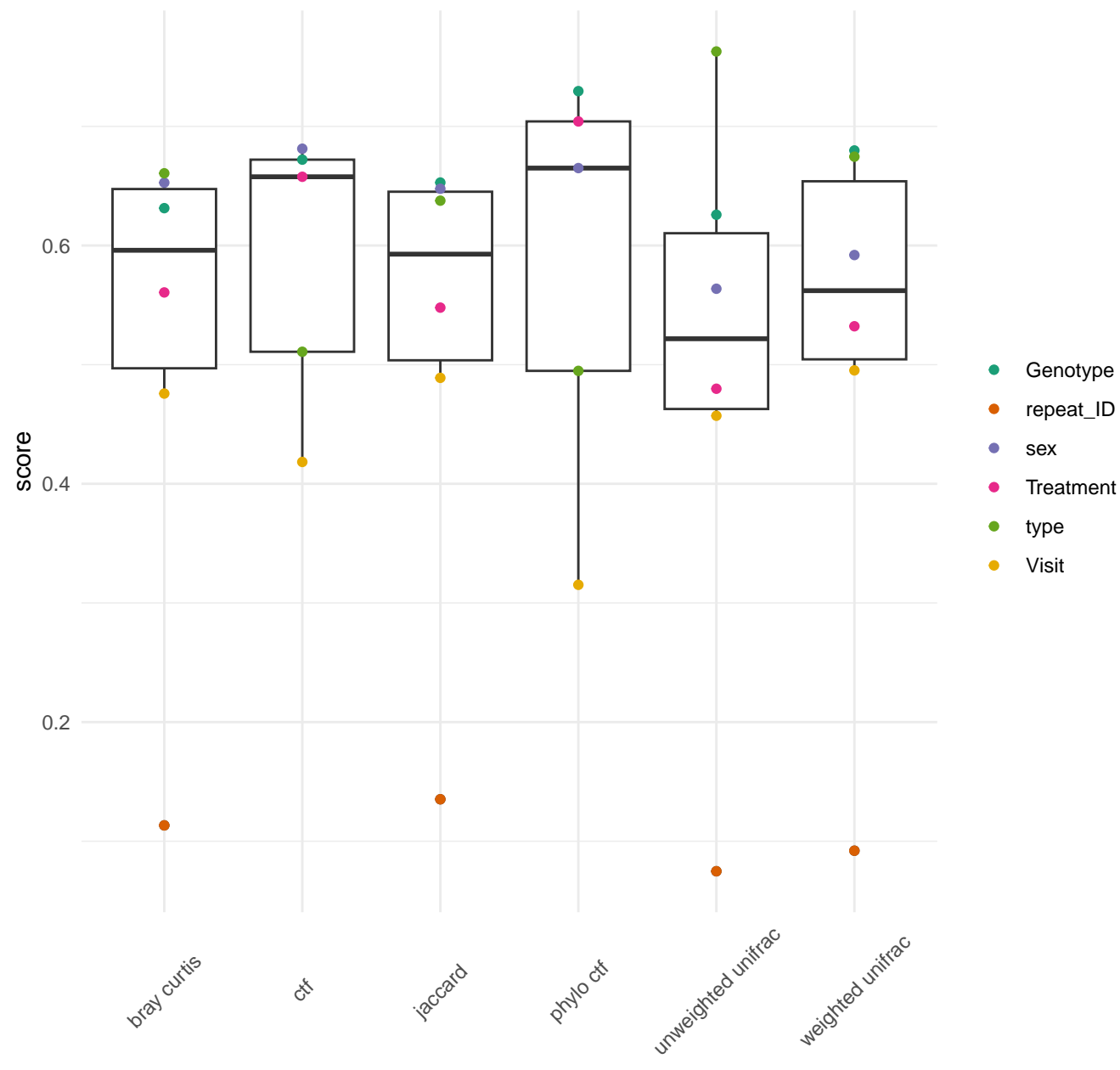One point = average performance on one feature

Zeller random forest performance by roc
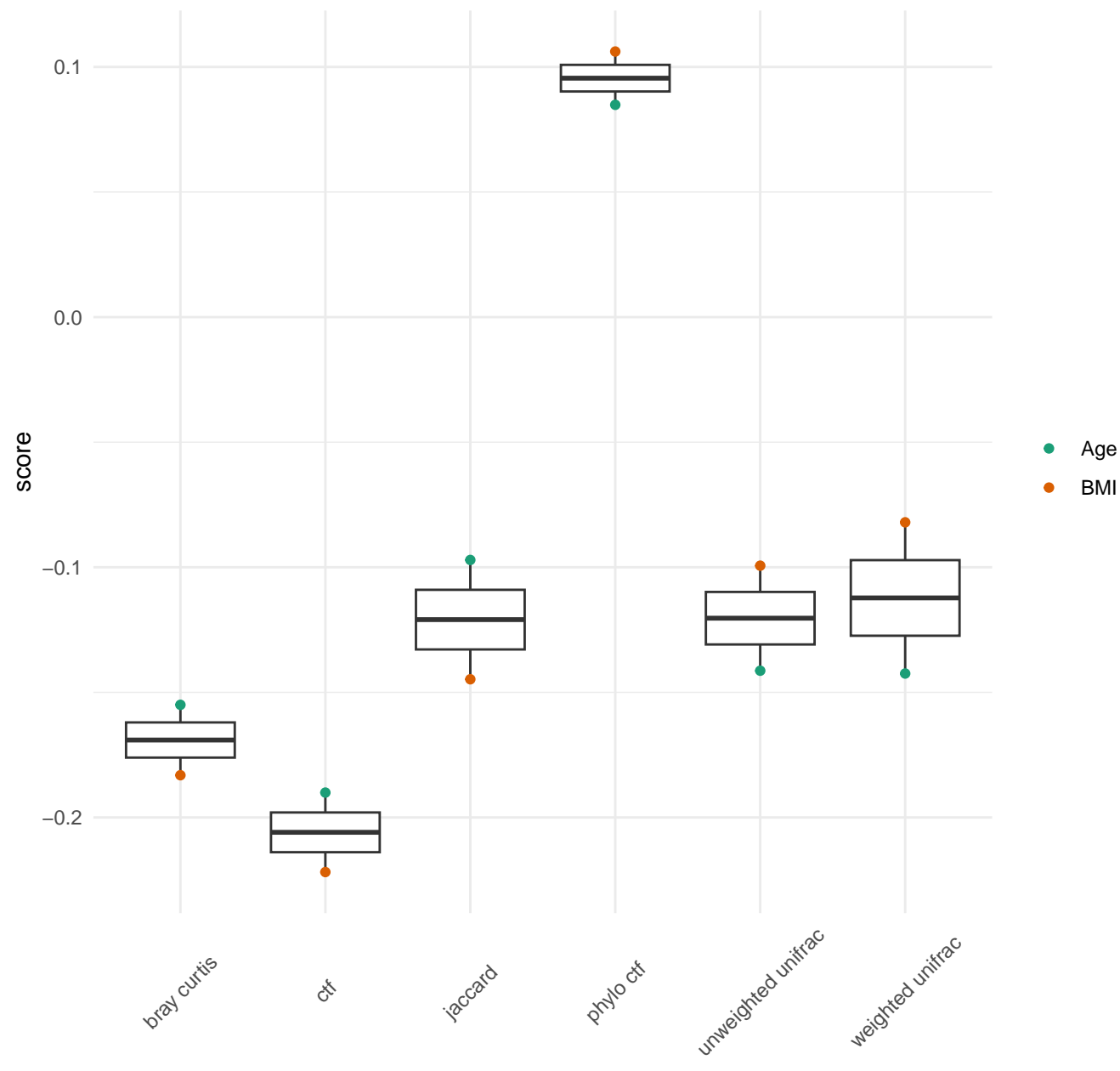One point = average performance on one feature

Jones random forest performance by accuracy
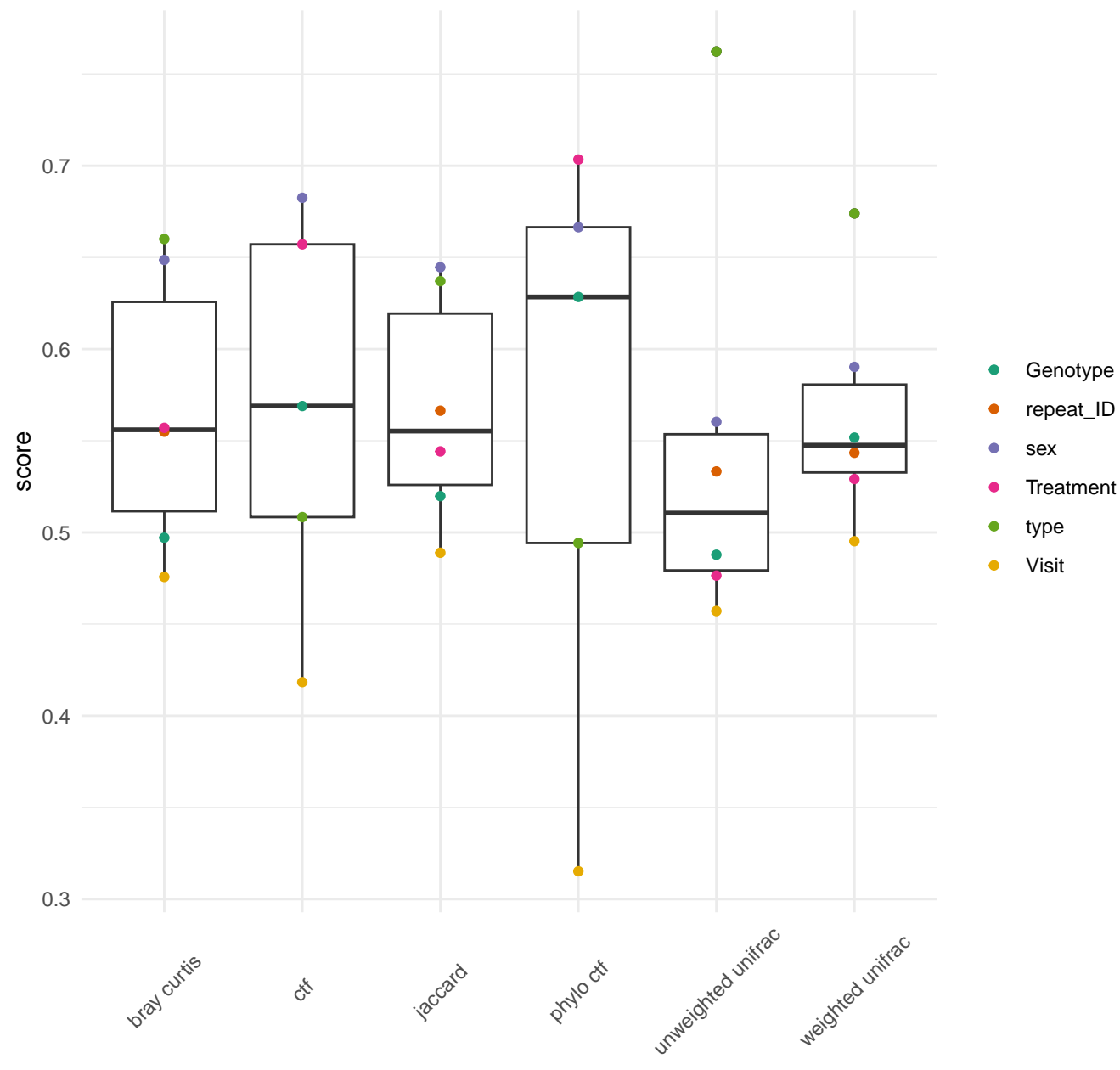One point = average performance on one feature

Jones random forest performance by r2

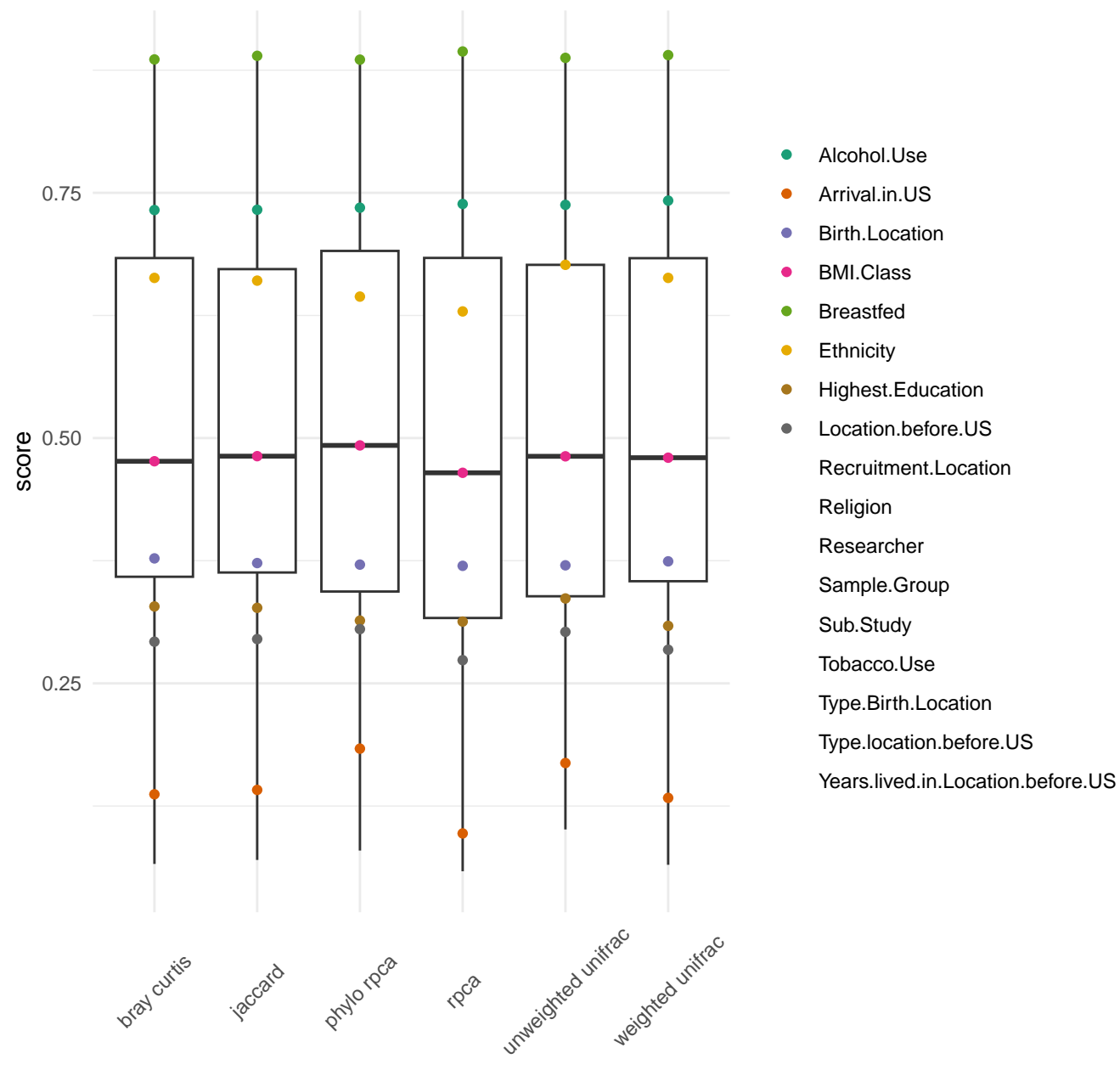One point = average performance on one feature

Jones random forest performance by roc

One point = average performance on one feature

Vangay random forest performance by accuracy
One point = average performance on one feature

Legend:
- Alcohol.Use
- Arrival.in.US
- Birth.Location
- BMI.Class
- Breastfed
- Ethnicity
- Highest.Education
- Location.before.US
- Recruitment.Location
- Religion
- Researcher
- Sample.Group
- Sub.Study
- Tobacco.Use
- Type.Birth.Location
- Type.location.before.US
- Years.lived.in.Location.before.US

Vangay random forest performance by r2
One point = average performance on one feature

Vangay random forest performance by roc
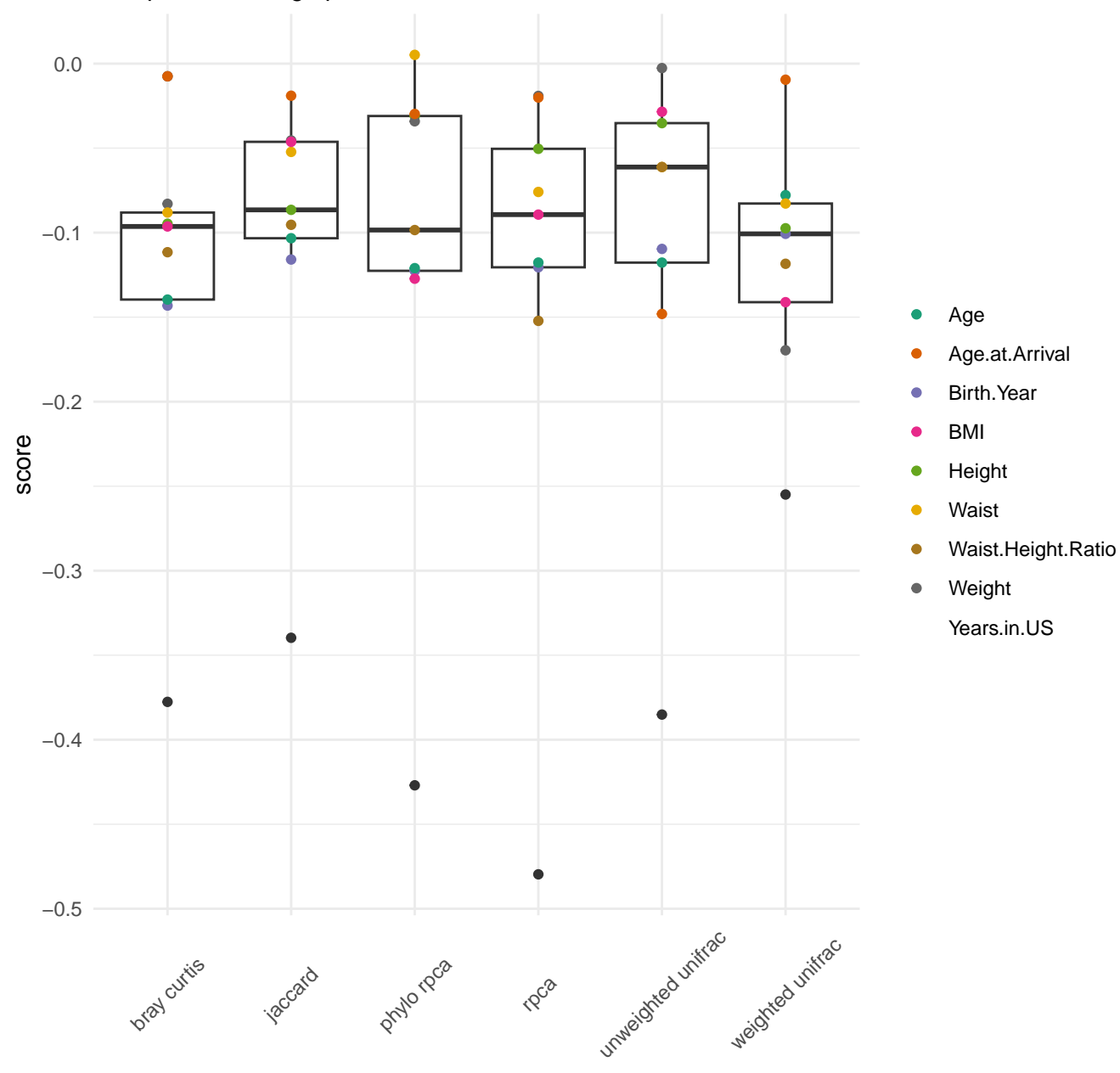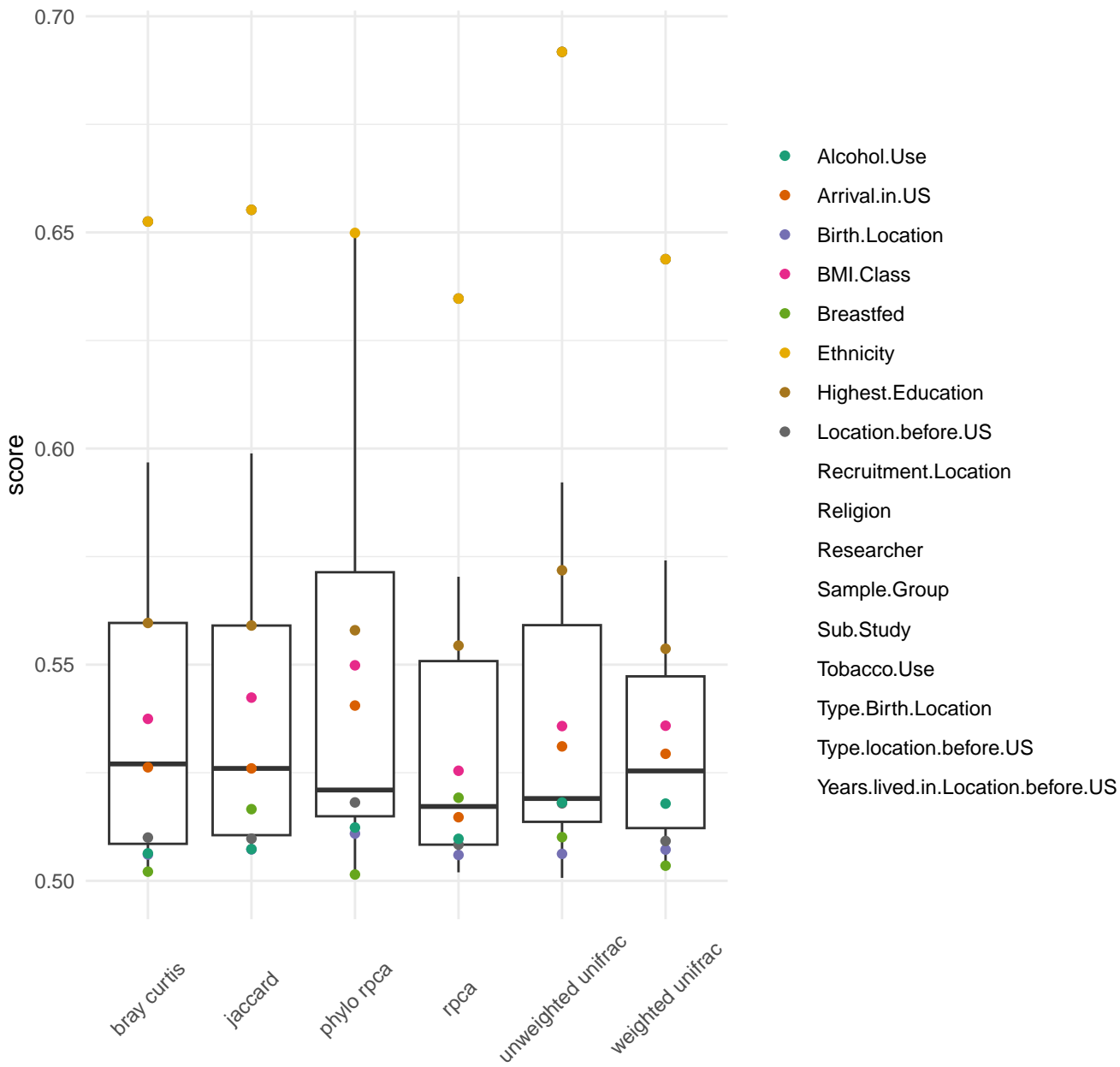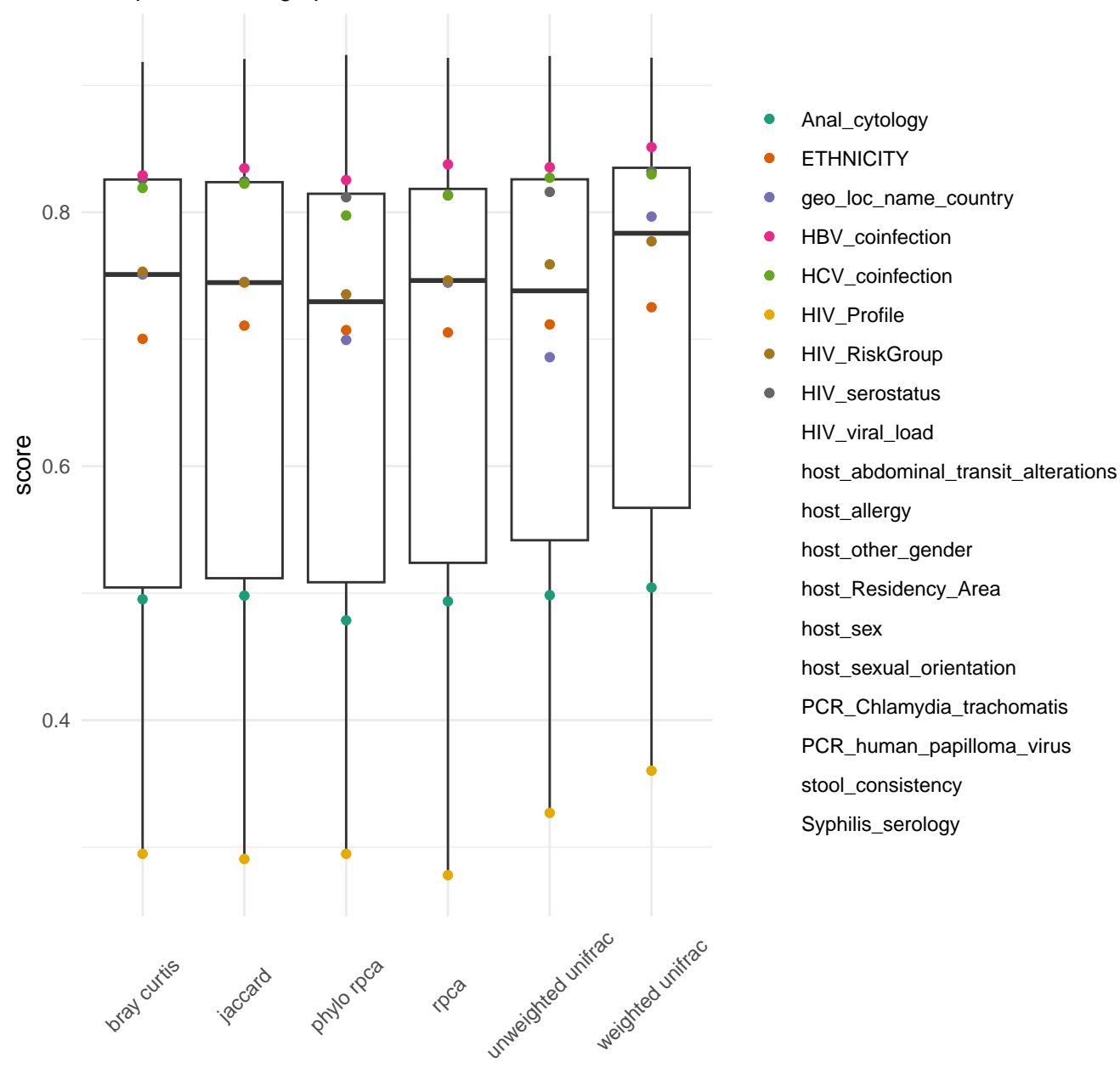One point = average performance on one feature

Noguera–Julian random forest performance by accuracy
One point = average performance on one feature

Legend:
- Anal_cytology
- ETHNICITY
- geo_loc_name_country
- HBV_coinfection
- HCV_coinfection
- HIV_Profile
- HIV_RiskGroup
- HIV_serostatus
- HIV_viral_load
- host_abdominal_transit_alterations
- host_allergy
- host_other_gender
- host_Residency_Area
- host_sex
- host_sexual_orientation
- PCR_Chlamydia_trachomatis
- PCR_human_papilloma_virus
- stool_consistency
- Syphilis_serology

Noguera–Julian random forest performance by r2

One point = average performance on one feature