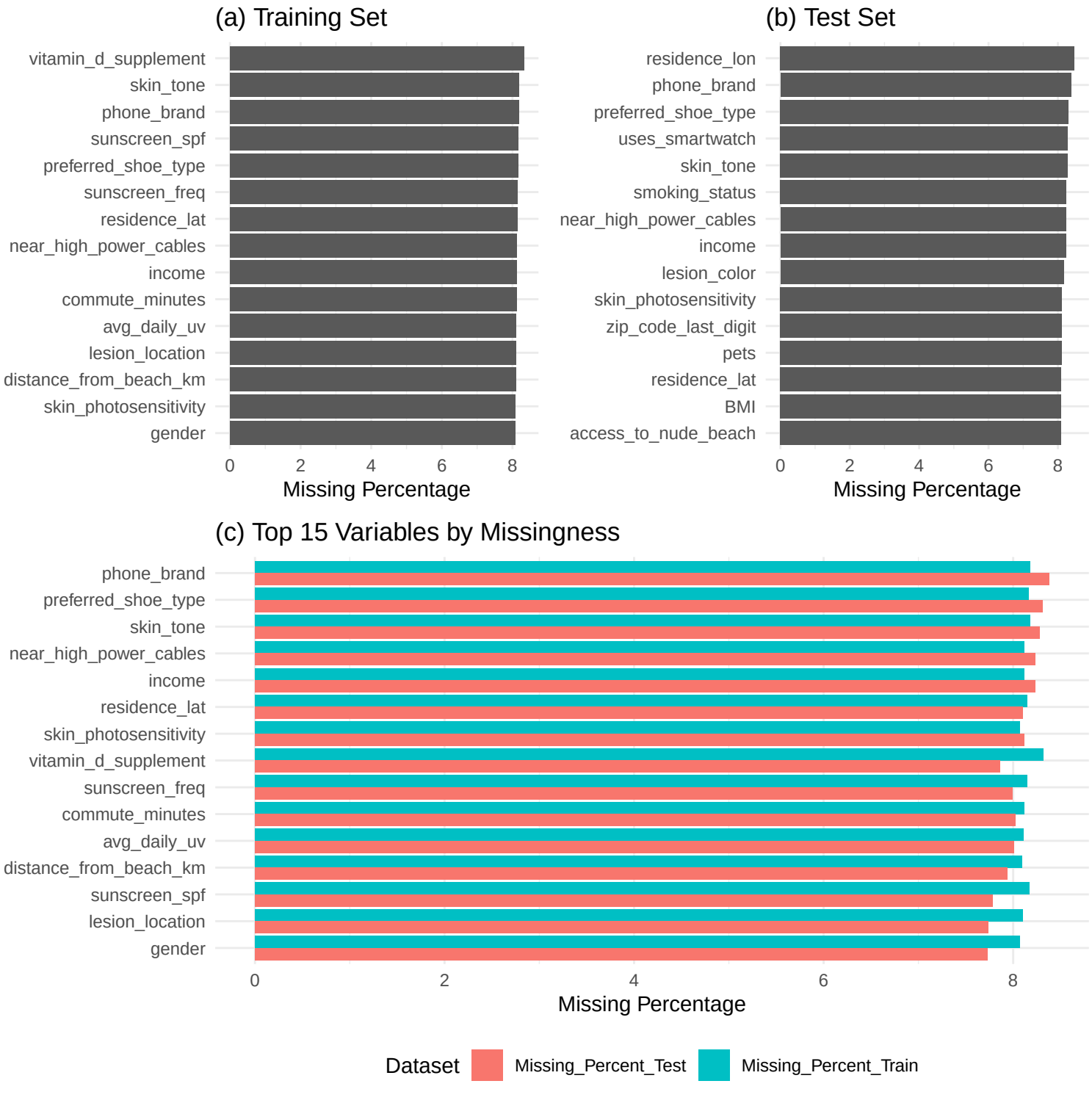
(a) Training Set
vitamin_d_supplement
skin_tone
phone_brand
sunscreen_spf
preferred_shoe_type
sunscreen_freq
residence_lat
near_high_power_cables
income
commute_minutes
avg_daily_uv
lesion_location
distance_from_beach_km
skin_photosensitivity
gender
0
2
4
6
8
Missing Percentage
(b) Test Set
residence_lon
phone_brand
preferred_shoe_type
uses_smartwatch
skin_tone
smoking_status
near_high_power_cables
income
lesion_color
skin_photosensitivity
zip_code_last_digit
pets
residence_lat
BMI
access_to_nude_beach
0
2
4
6
8
Missing Percentage
(c) Top 15 Variables by Missingness
phone_brand
preferred_shoe_type
skin_tone
near_high_power_cables
income
residence_lat
skin_photosensitivity
vitamin_d_supplement
sunscreen_freq
commute_minutes
avg_daily_uv
distance_from_beach_km
sunscreen_spf
lesion_location
gender
0
2
4
6
8
Missing Percentage
Dataset
Missing_Percent_Test
Missing_Percent_Train