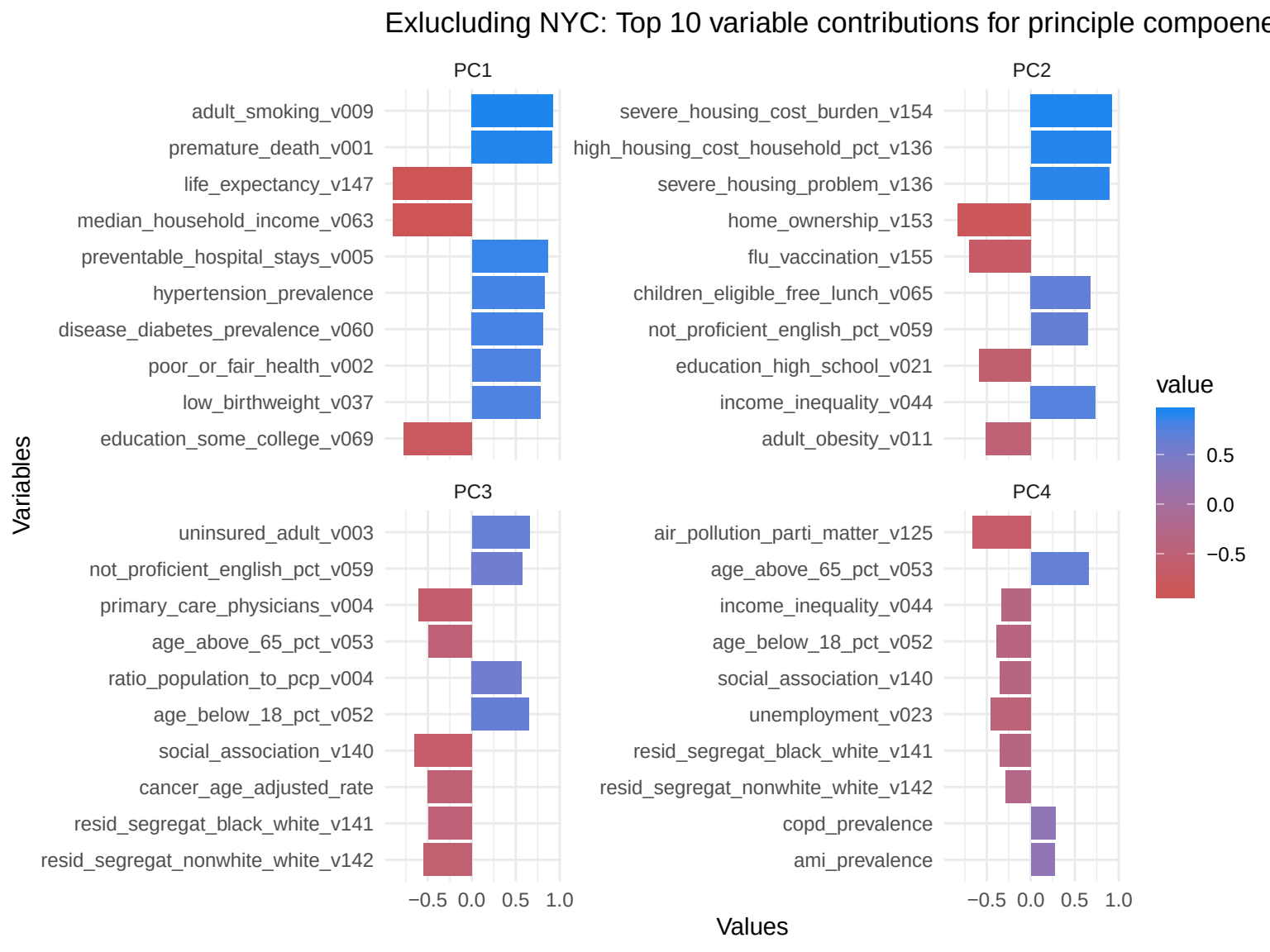
Exlucluding NYC: Top 10 variable contributions for principle compoene
PC1
adult_smoking_v009
premature_death_v001
life_expectancy_v147
median_household_income_v063
preventable_hospital_stays_v005
hypertension_prevalence
disease_diabetes_prevalence_v060
poor_or_fair_health_v002
low_birthweight_v037
education_some_college_v069
PC2
severe_housing_cost_burden_v154
high_housing_cost_household_pct_v136
severe_housing_problem_v136
home_ownership_v153
flu_vaccination_v155
children_eligible_free_lunch_v065
not_proficient_english_pct_v059
education_high_school_v021
income_inequality_v044
adult_obesity_v011
PC3
uninsured_adult_v003
not_proficient_english_pct_v059
primary_care_physicians_v004
age_above_65_pct_v053
ratio_population_to_pcp_v004
age_below_18_pct_v052
social_association_v140
cancer_age_adjusted_rate
resid_segregat_black_white_v141
resid_segregat_nonwhite_white_v142
−0.5 0.0 0.5 1.0
PC4
air_pollution_parti_matter_v125
age_above_65_pct_v053
income_inequality_v044
age_below_18_pct_v052
social_association_v140
unemployment_v023
resid_segregat_black_white_v141
resid_segregat_nonwhite_white_v142
copd_prevalence
ami_prevalence
−0.5 0.0 0.5 1.0
Variables
Values
value
0.5
0.0
−0.5