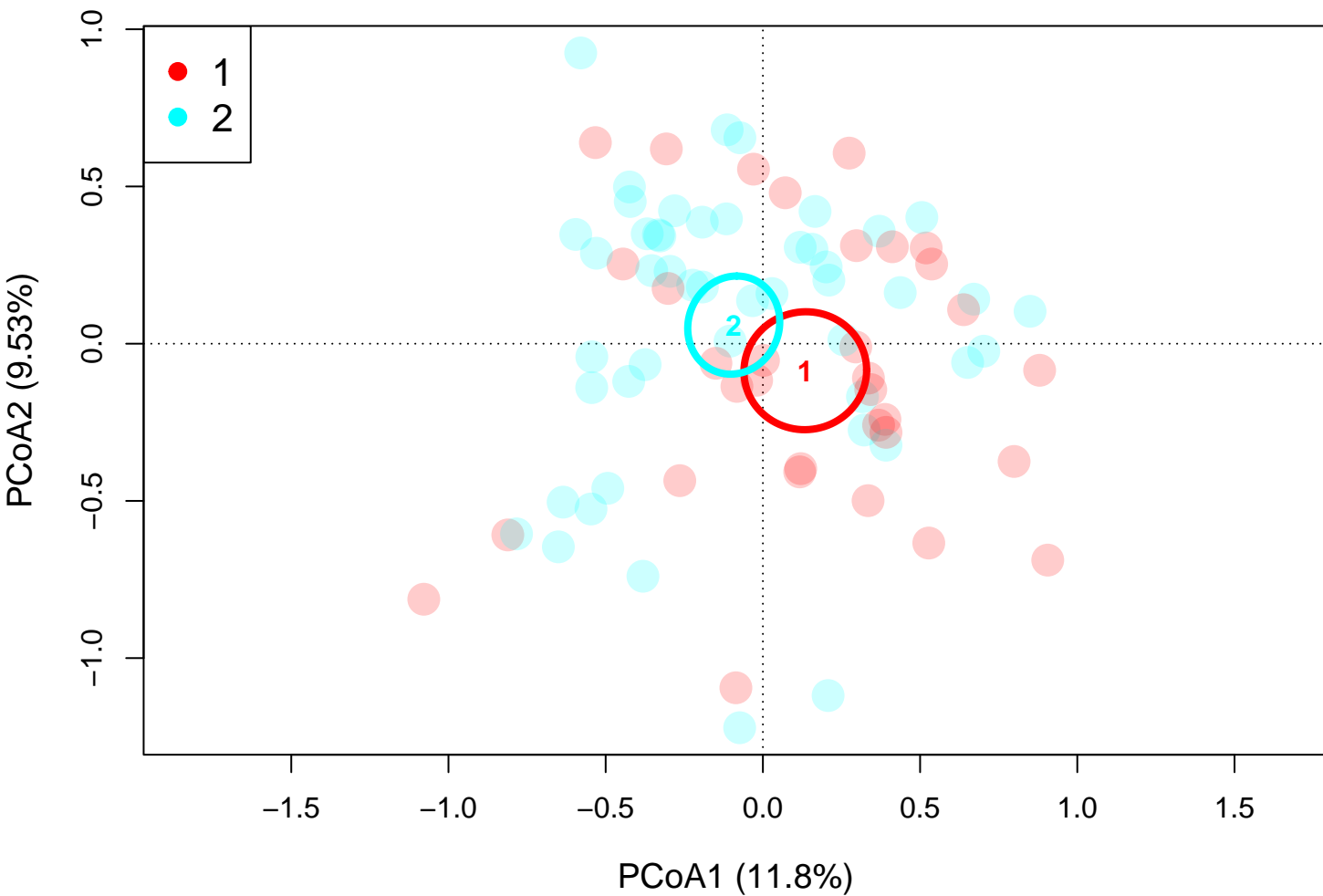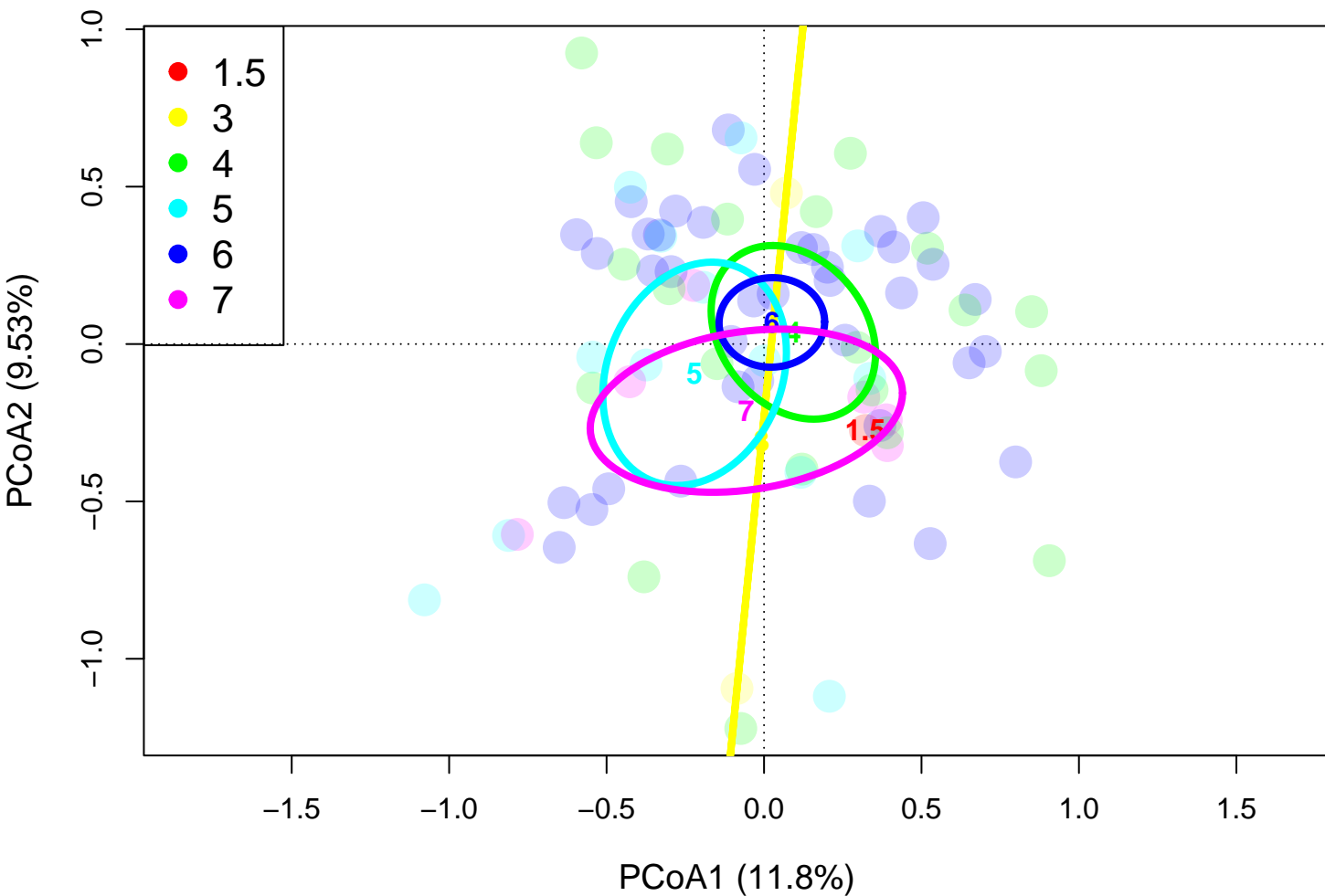**PCoA Colored by biosex_v2**
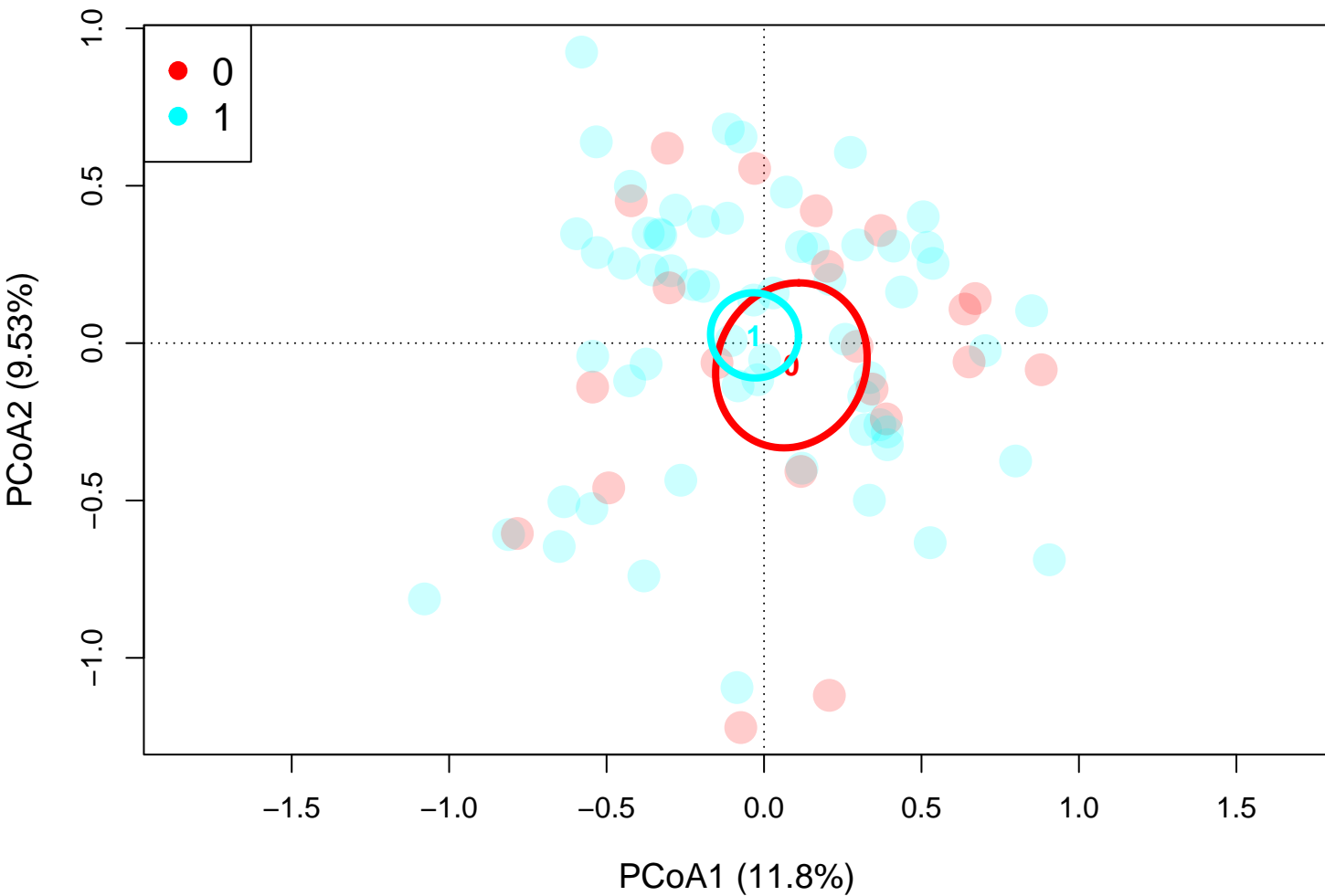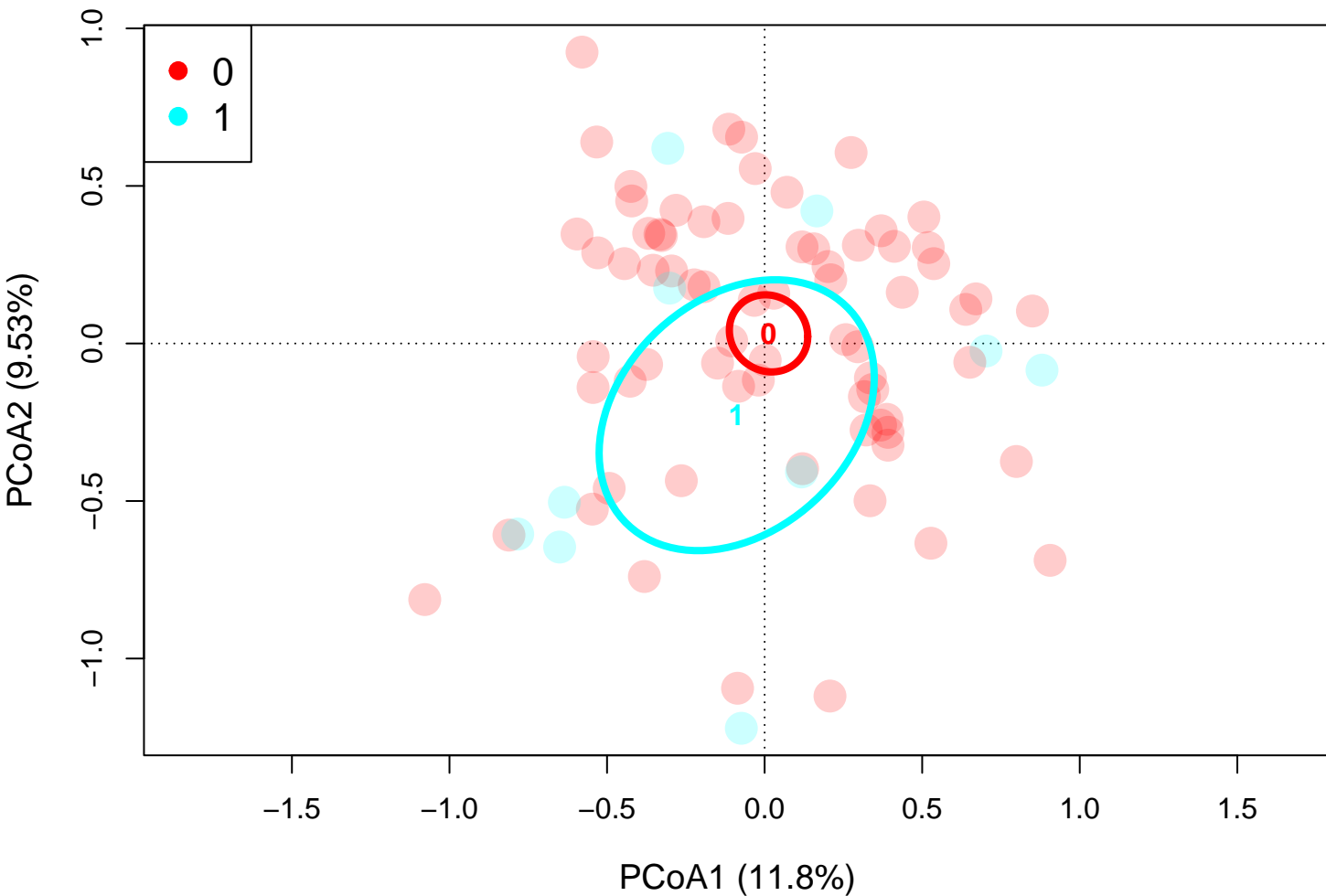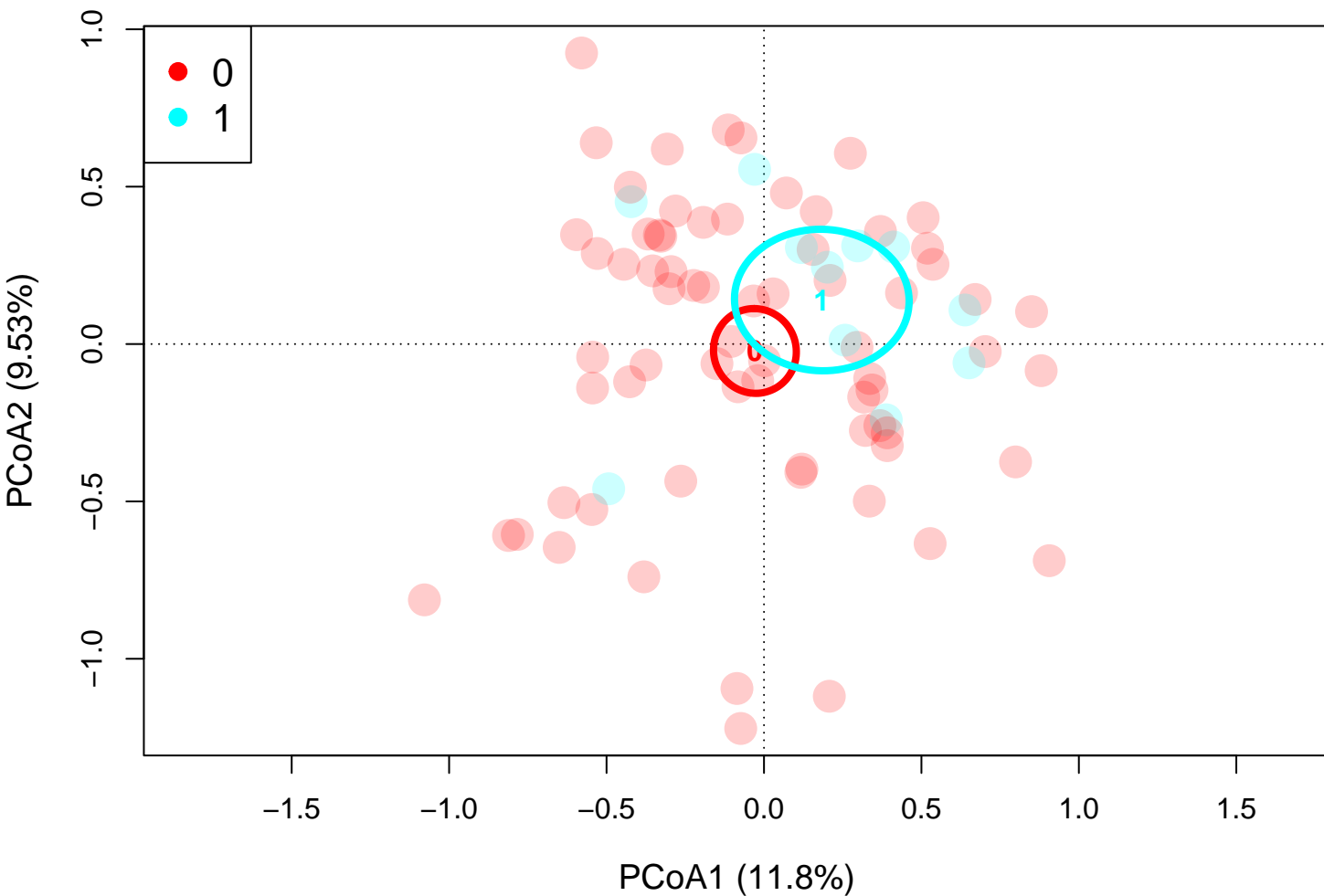
PCoA Colored by educ_v2

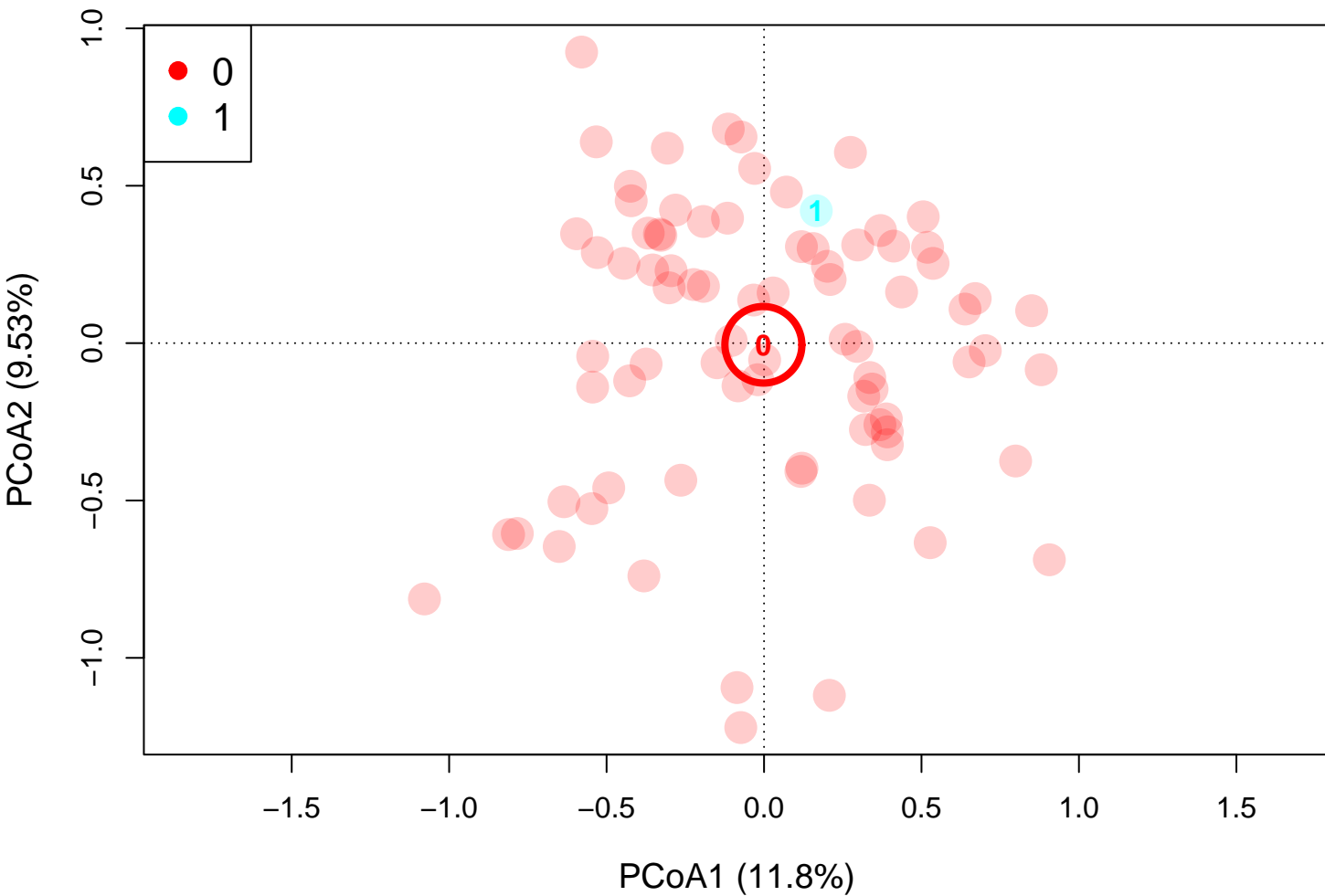**PCoA Colored by race_v2___1**
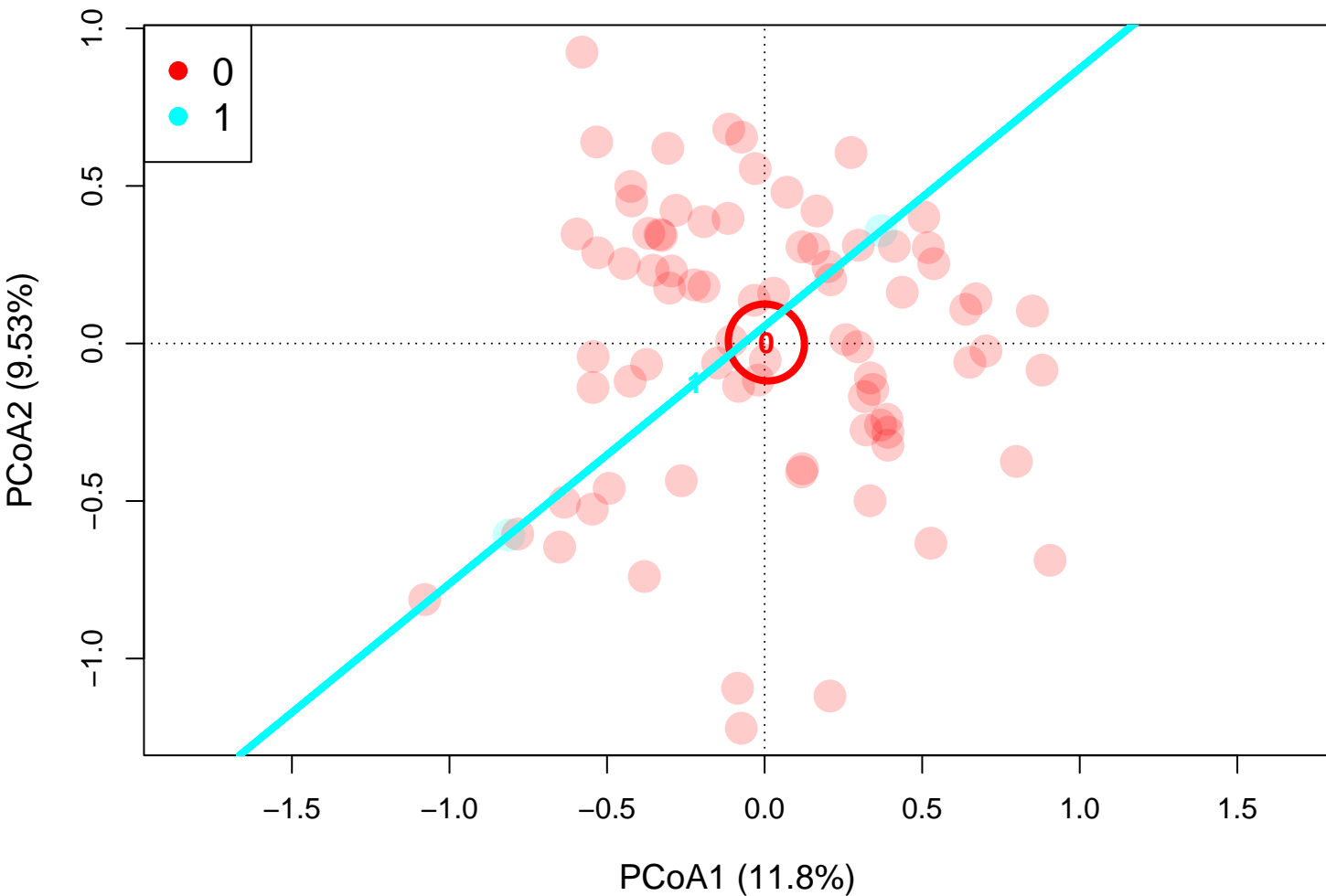
PCoA Colored by race_v2___2
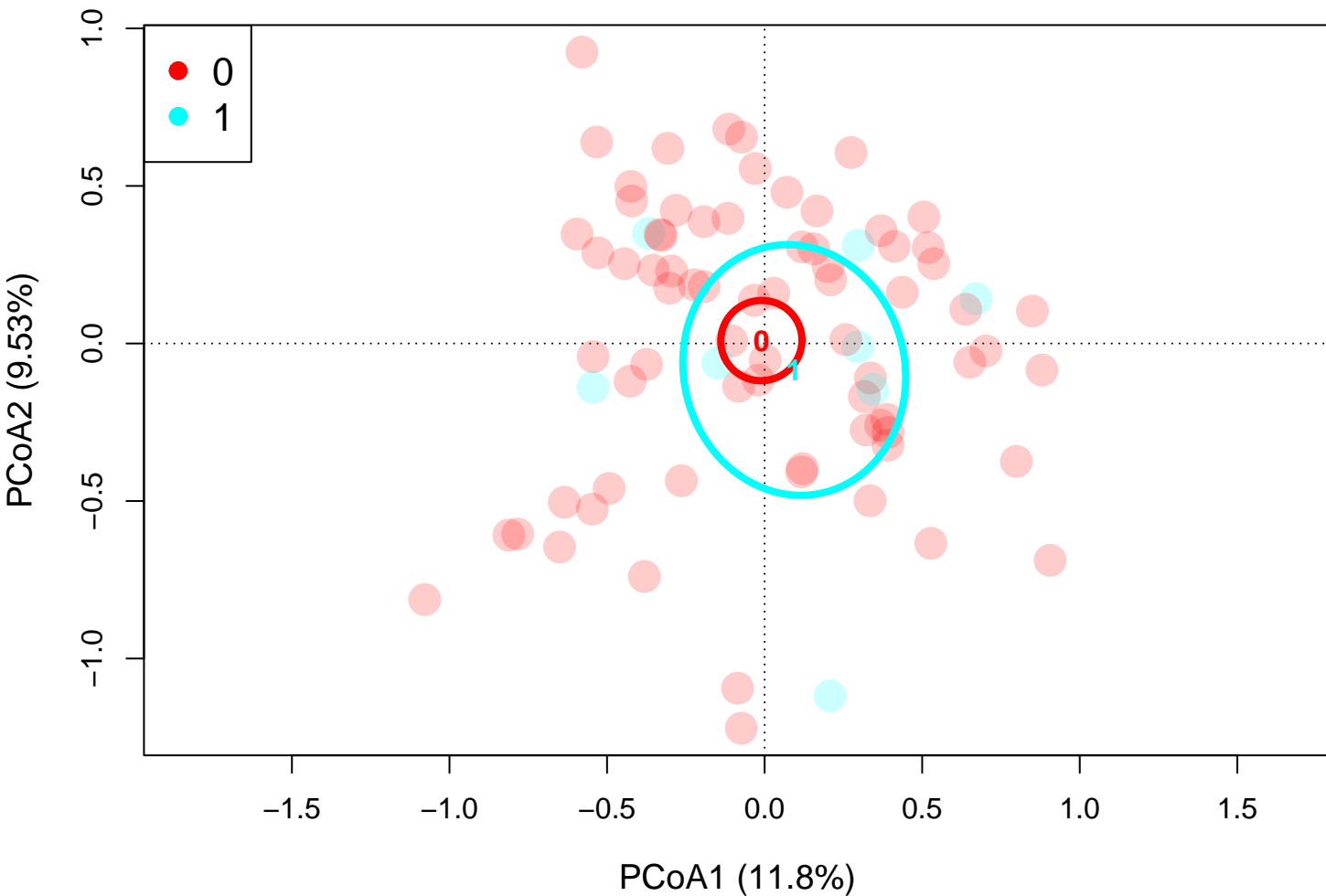
PCoA Colored by race_v2___3

PCoA Colored by race_v2___4
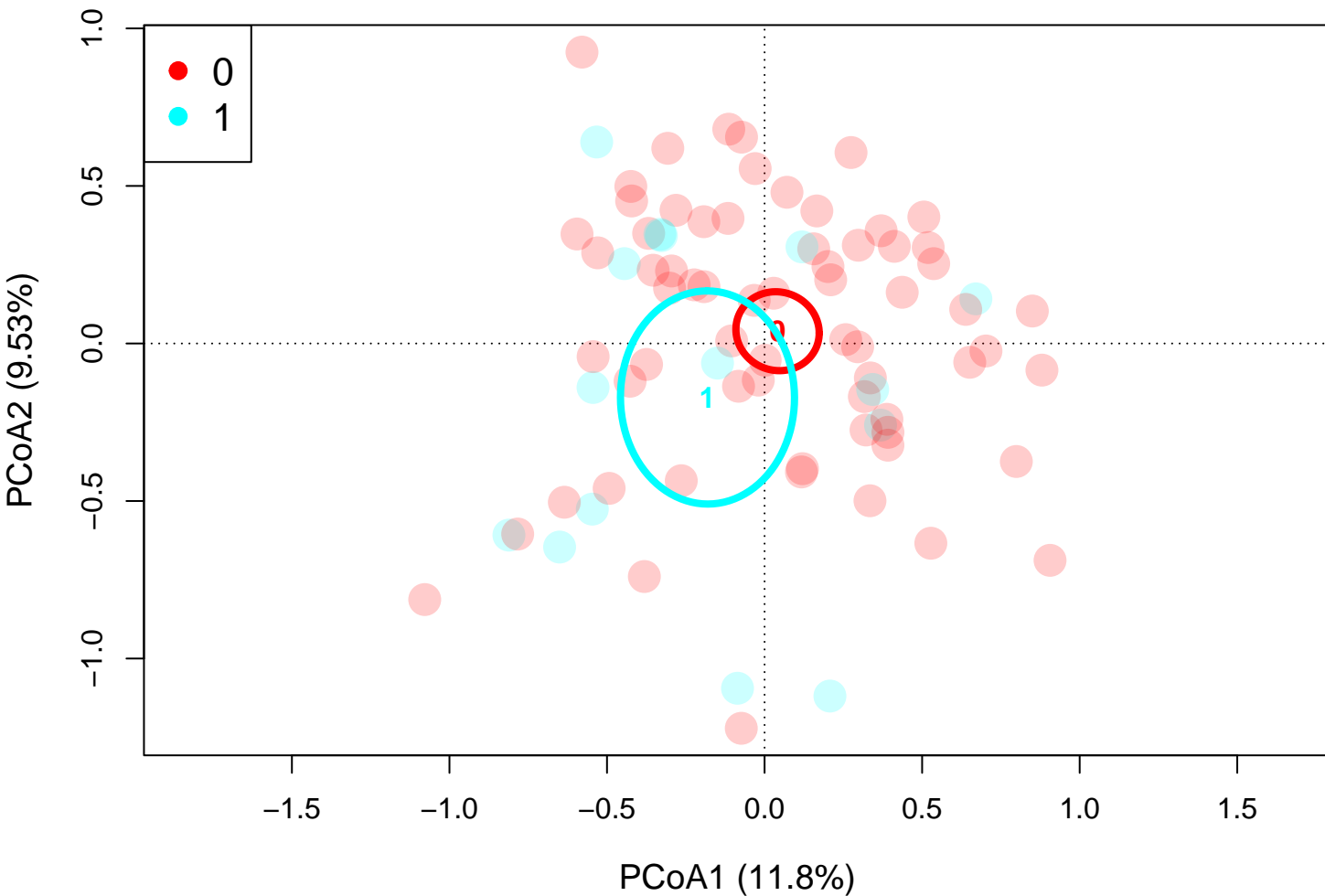
PCoA Colored by race_v2___5
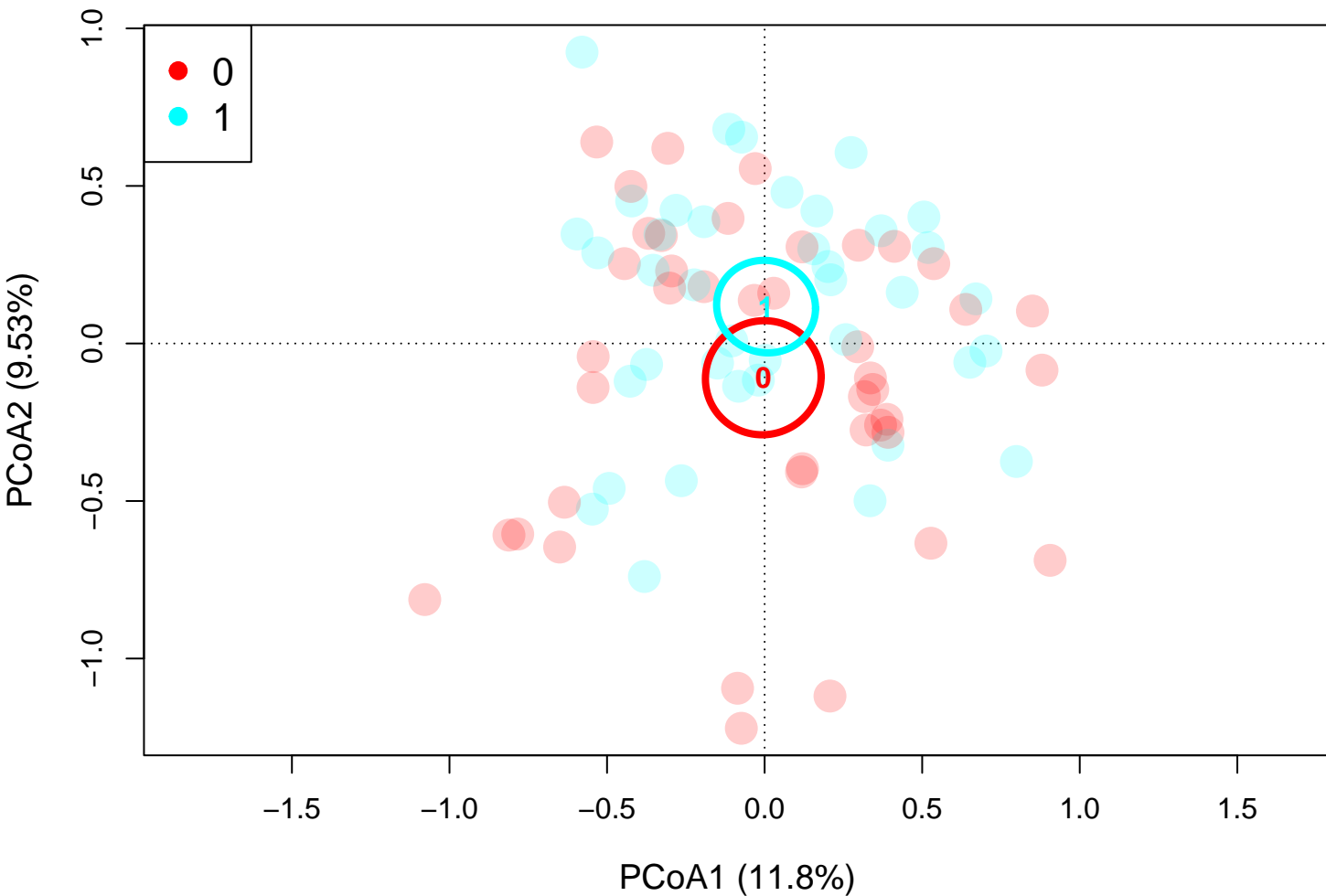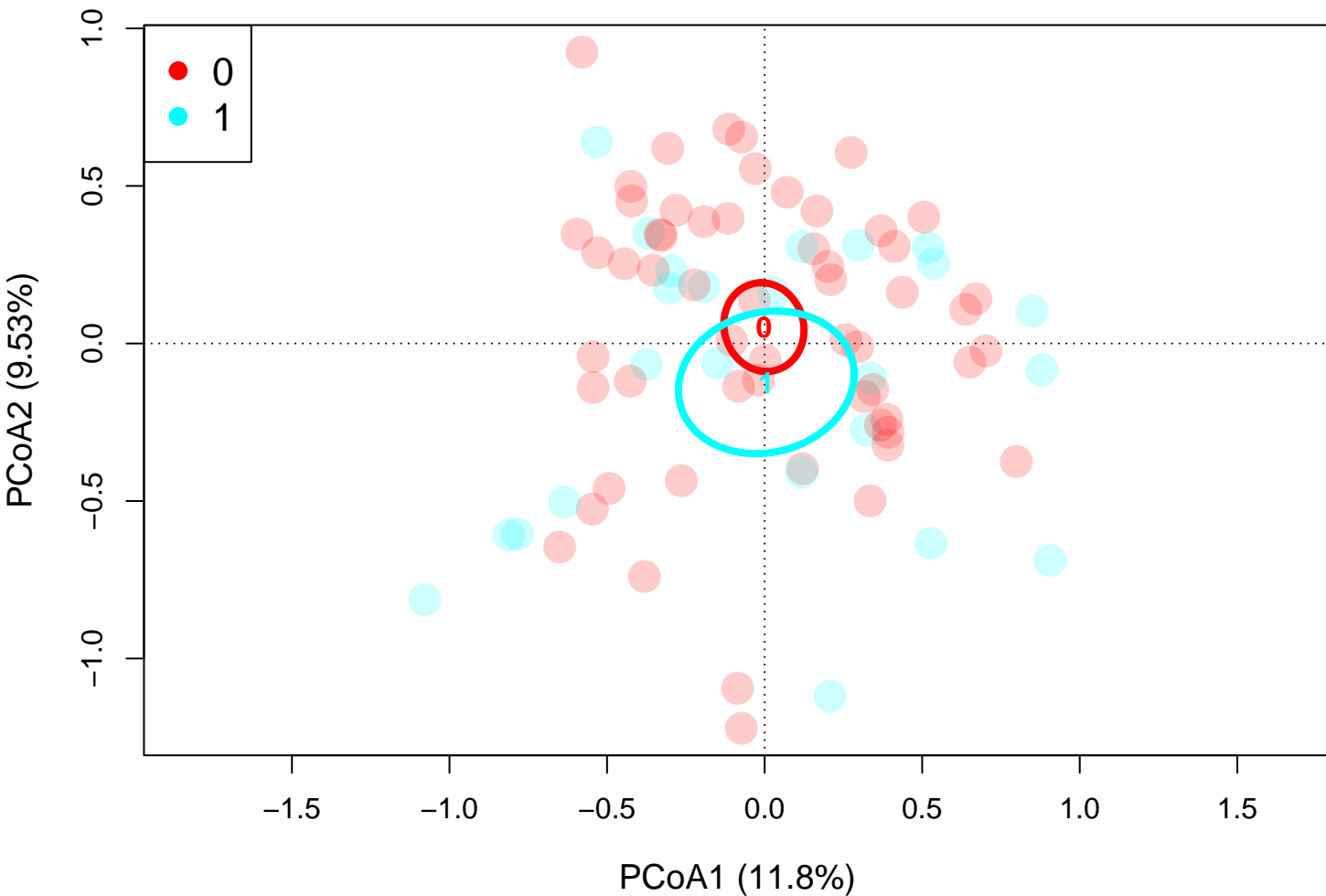
PCoA Colored by race_v2___6
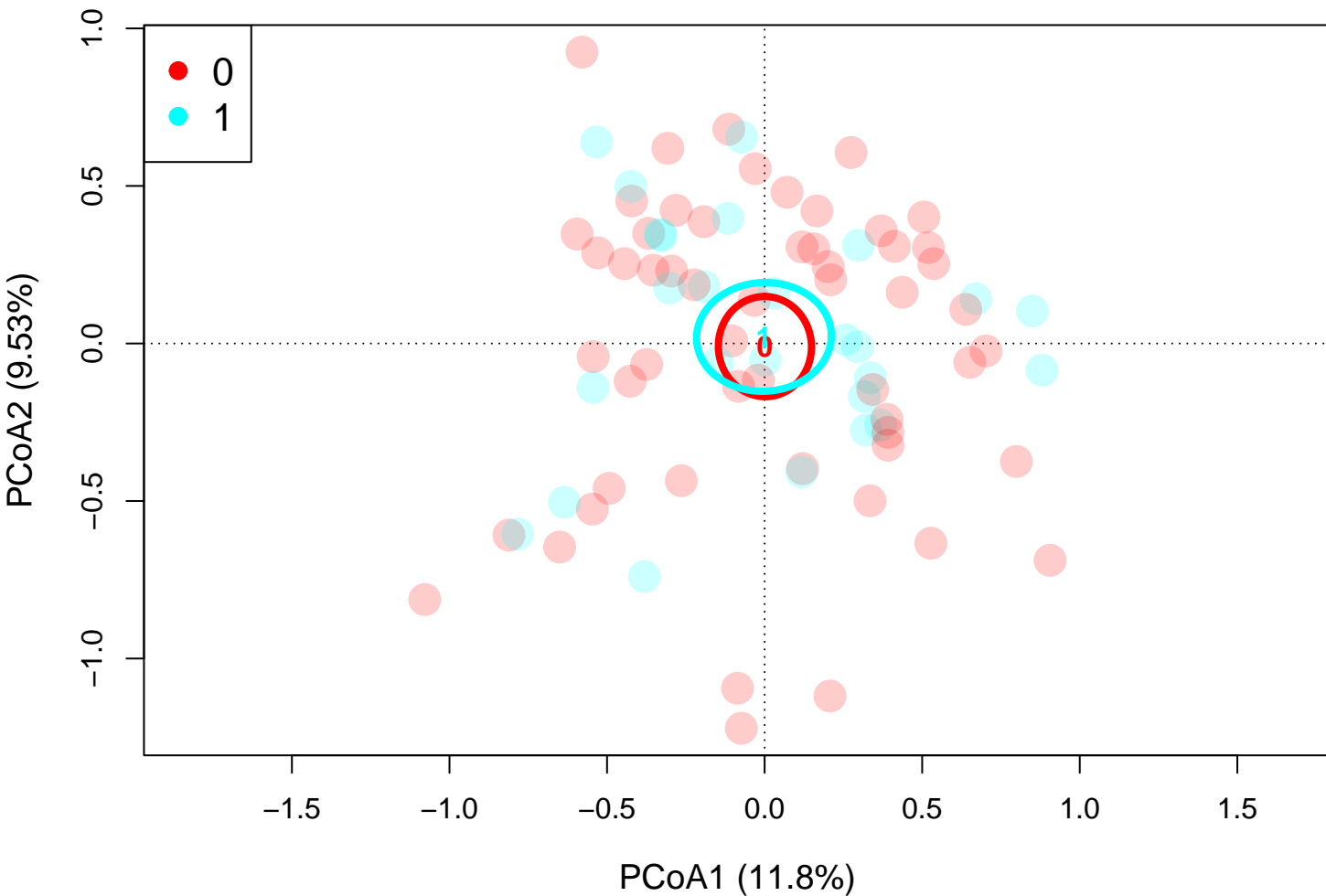
PCoA Colored by hisp_decent_v2
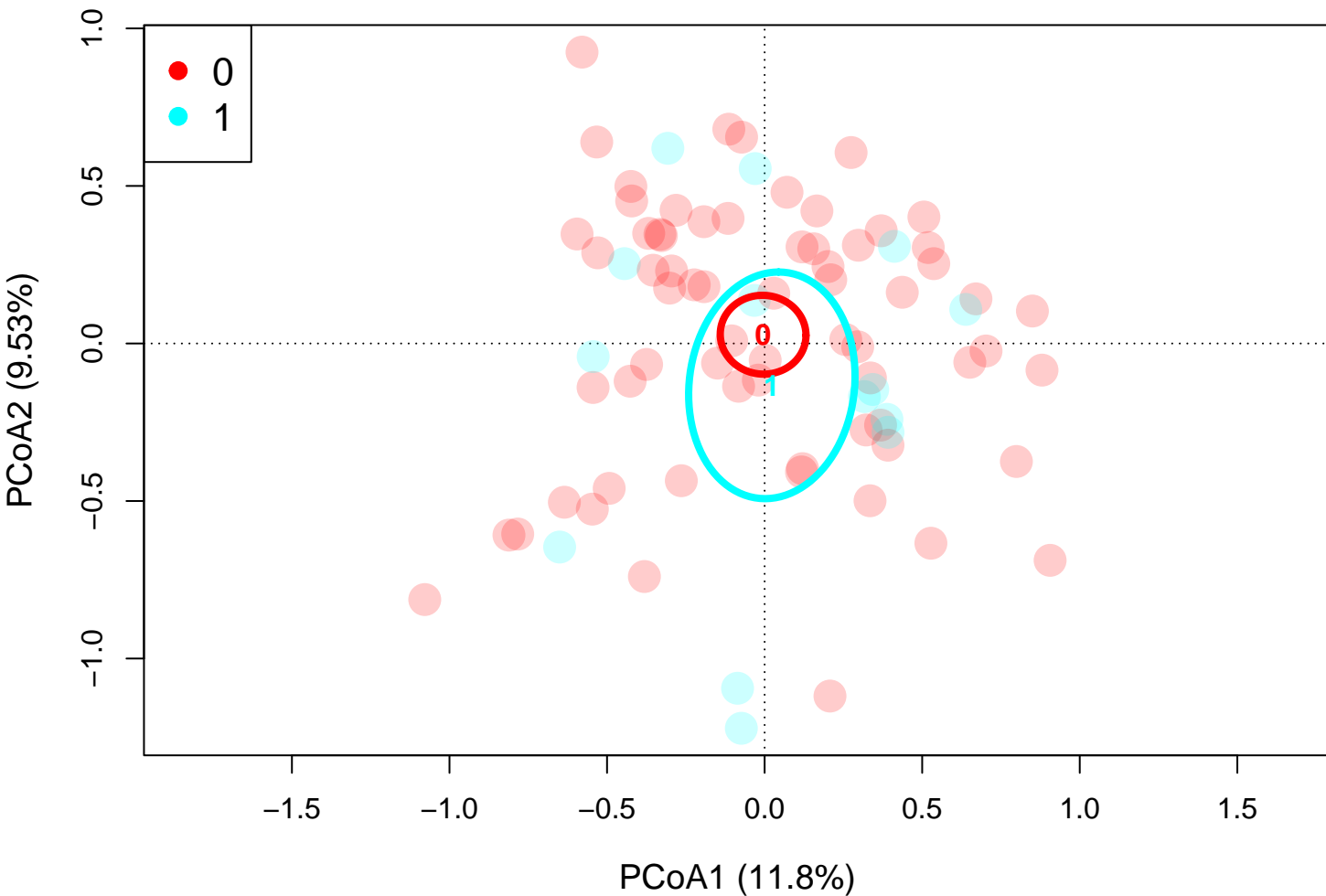
PCoA Colored by occupation_v2___1
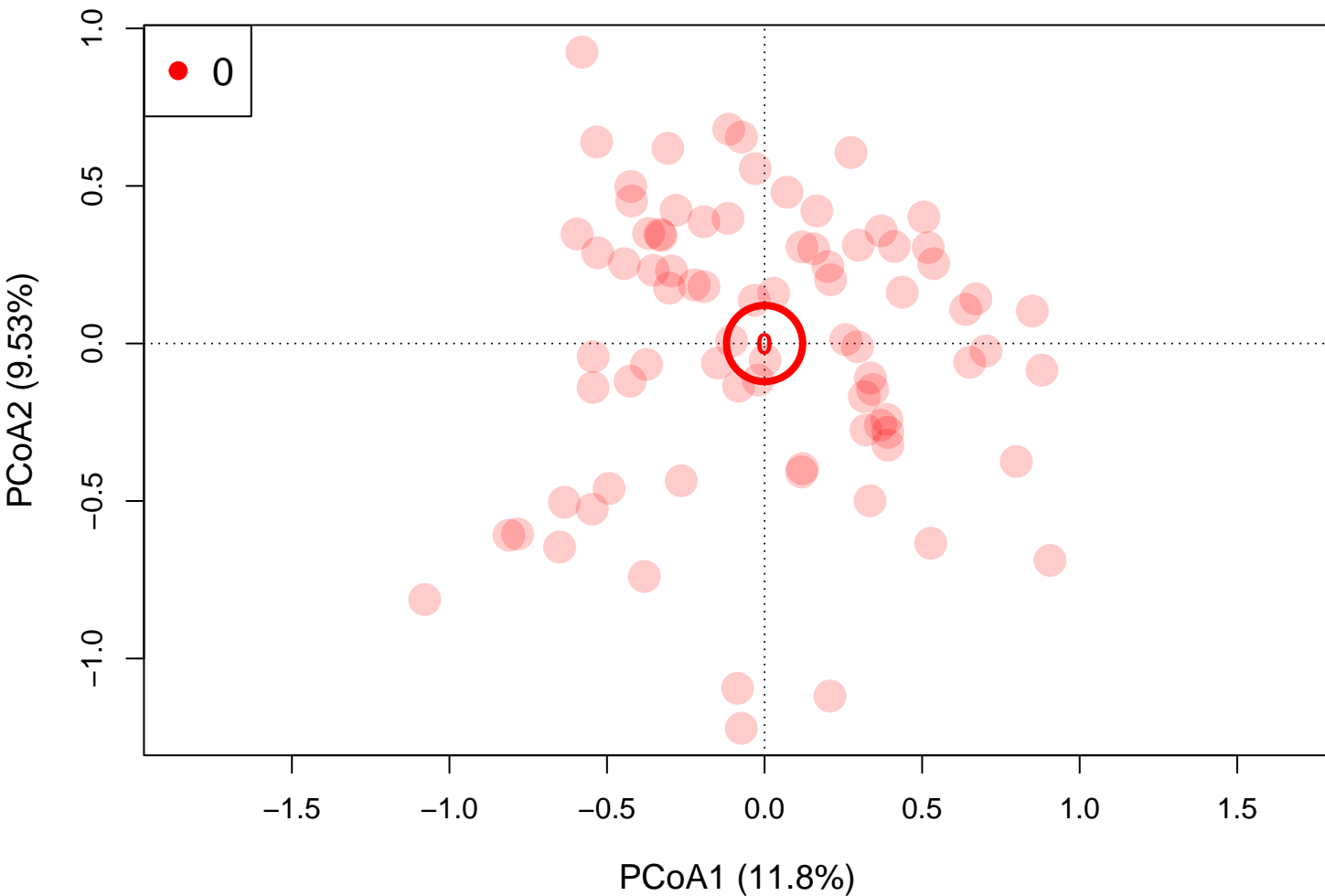
PCoA Colored by occupation_v2___2
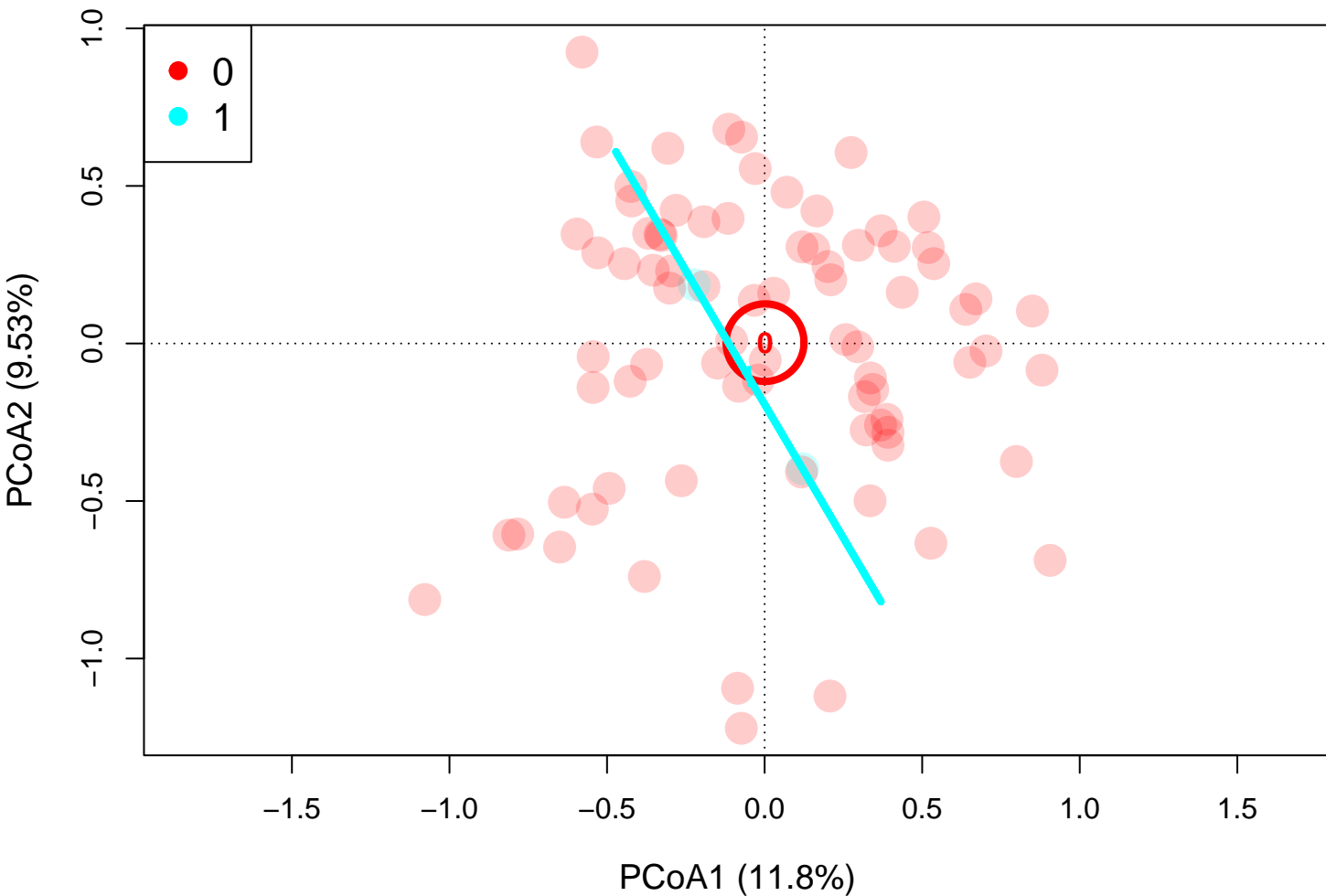
PCoA Colored by occupation_v2___3
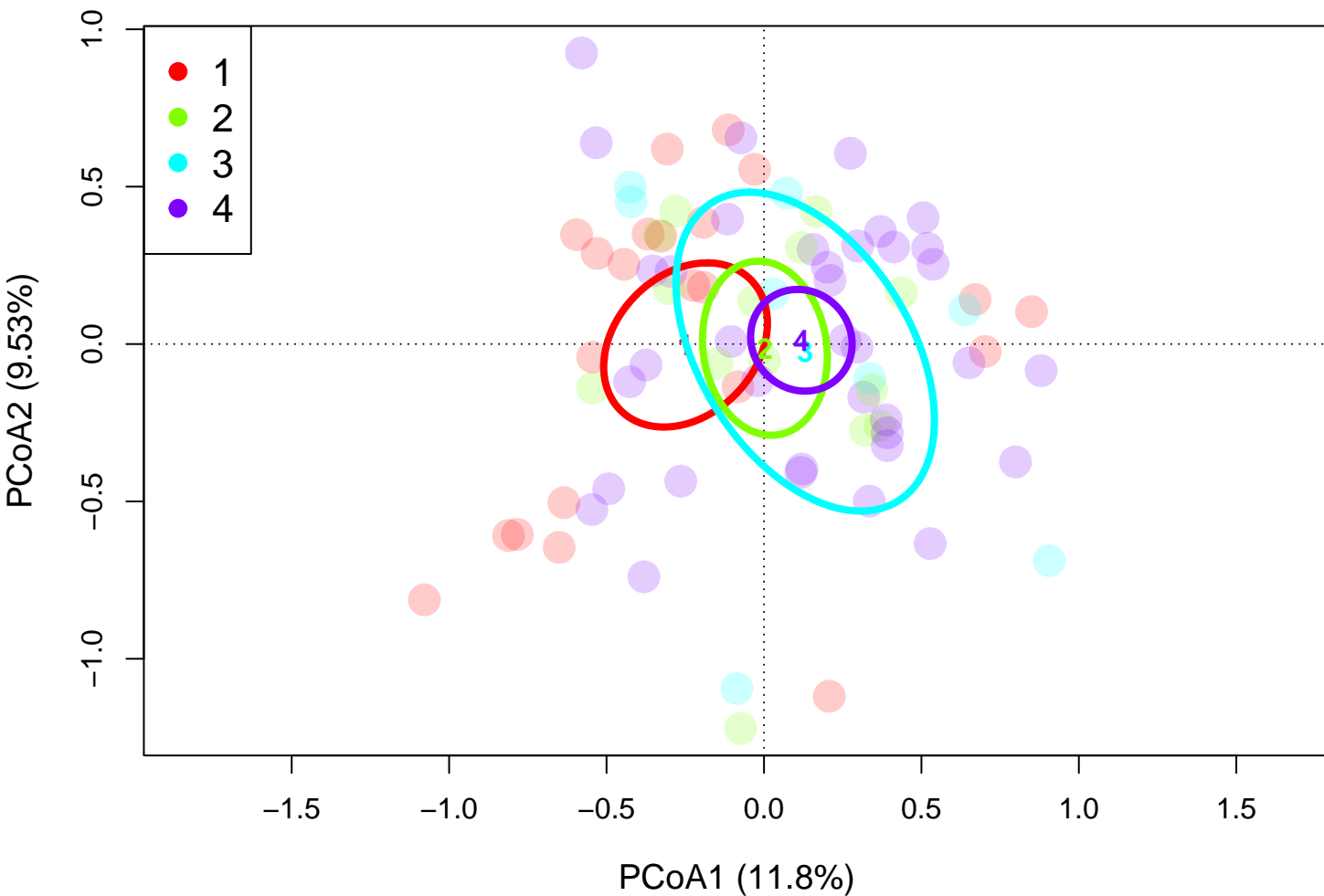
PCoA Colored by occupation_v2___4

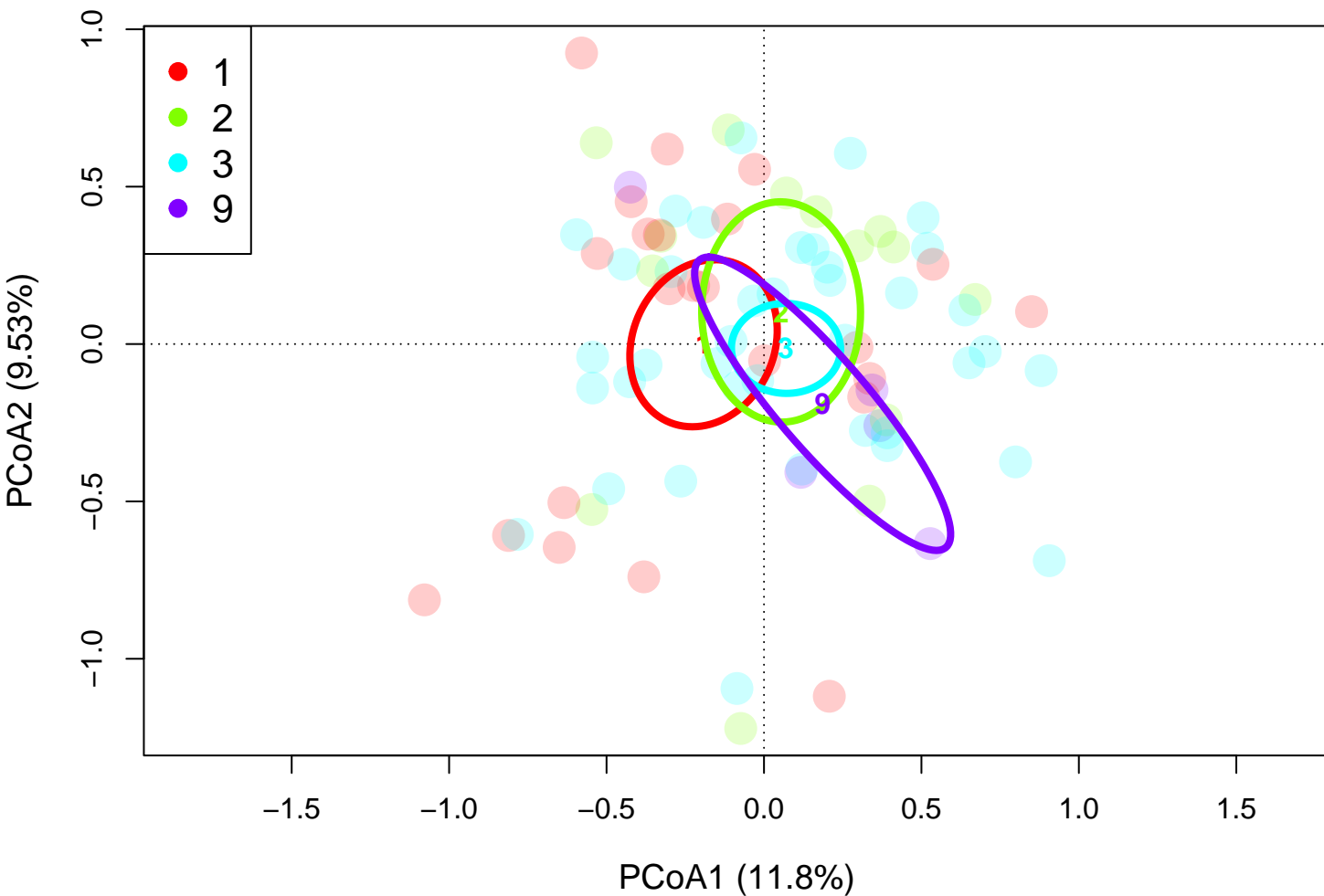**PCoA Colored by occupation_v2___5**

PCoA Colored by occupation_v2___6

PCoA Colored by home_current_v2

Legend:
- 1 (red)
- 2 (green)
- 3 (cyan)
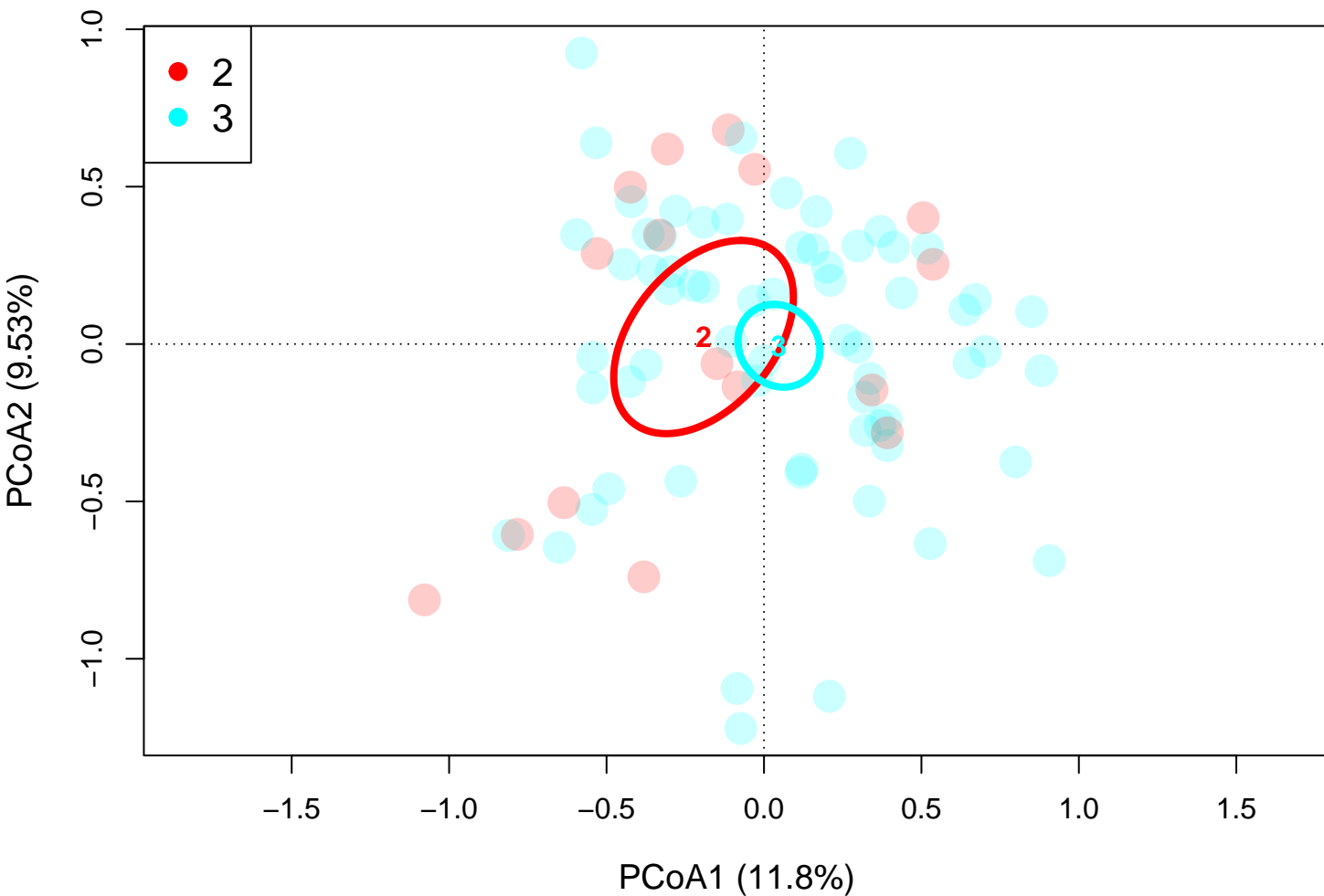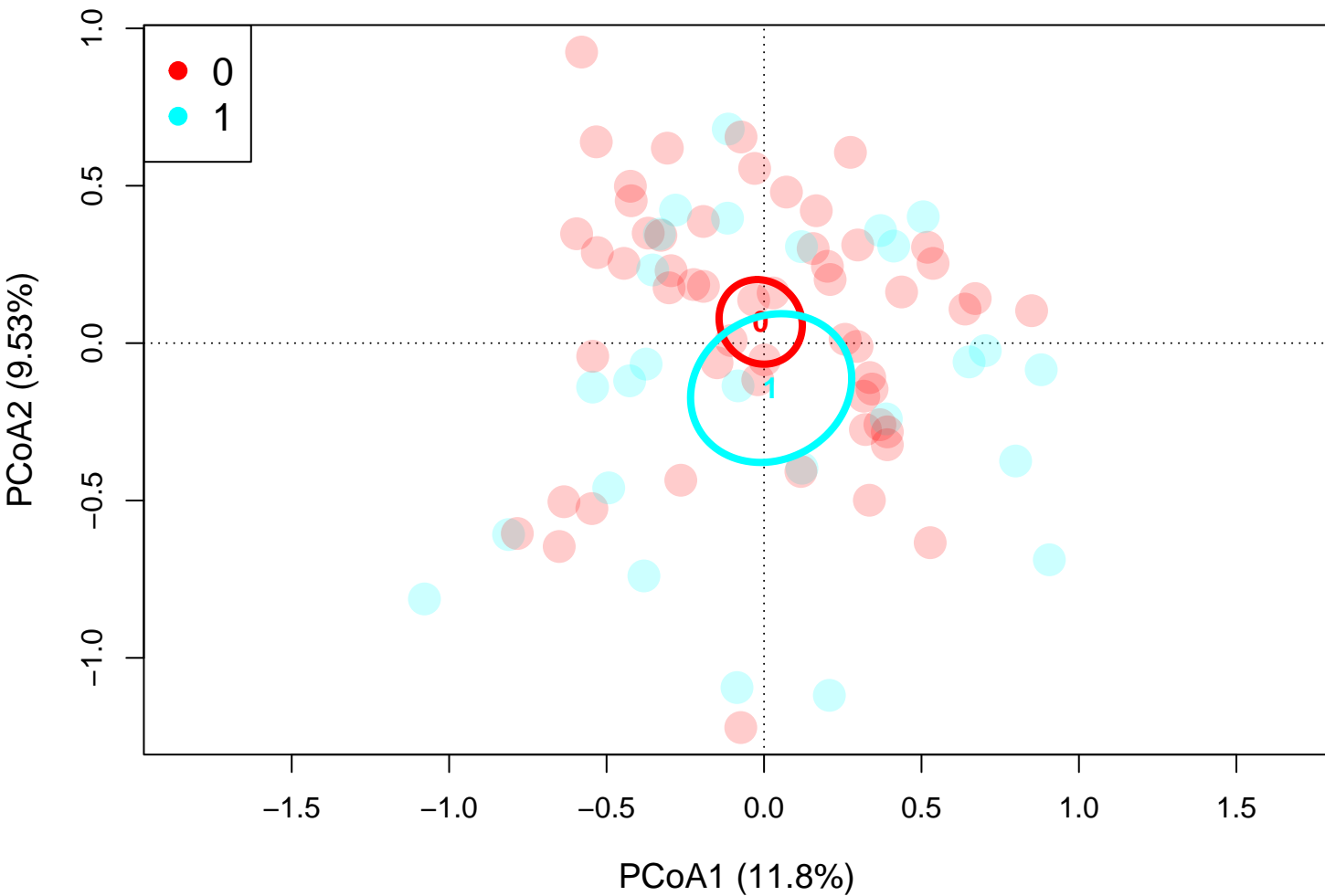- 4 (purple)

PCoA1 (11.8%)

PCoA2 (9.53%)
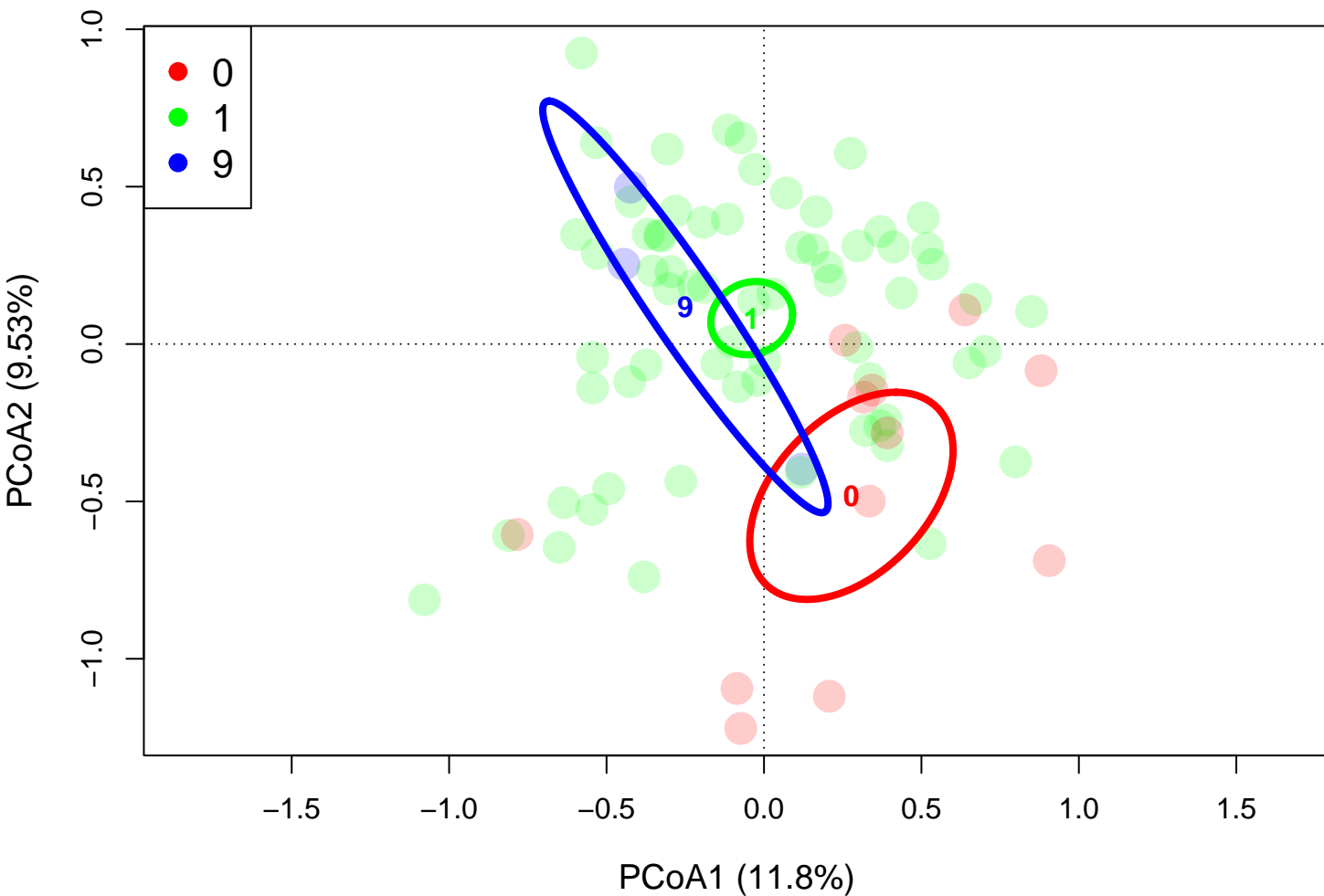
PCoA Colored by home_neigh_v2
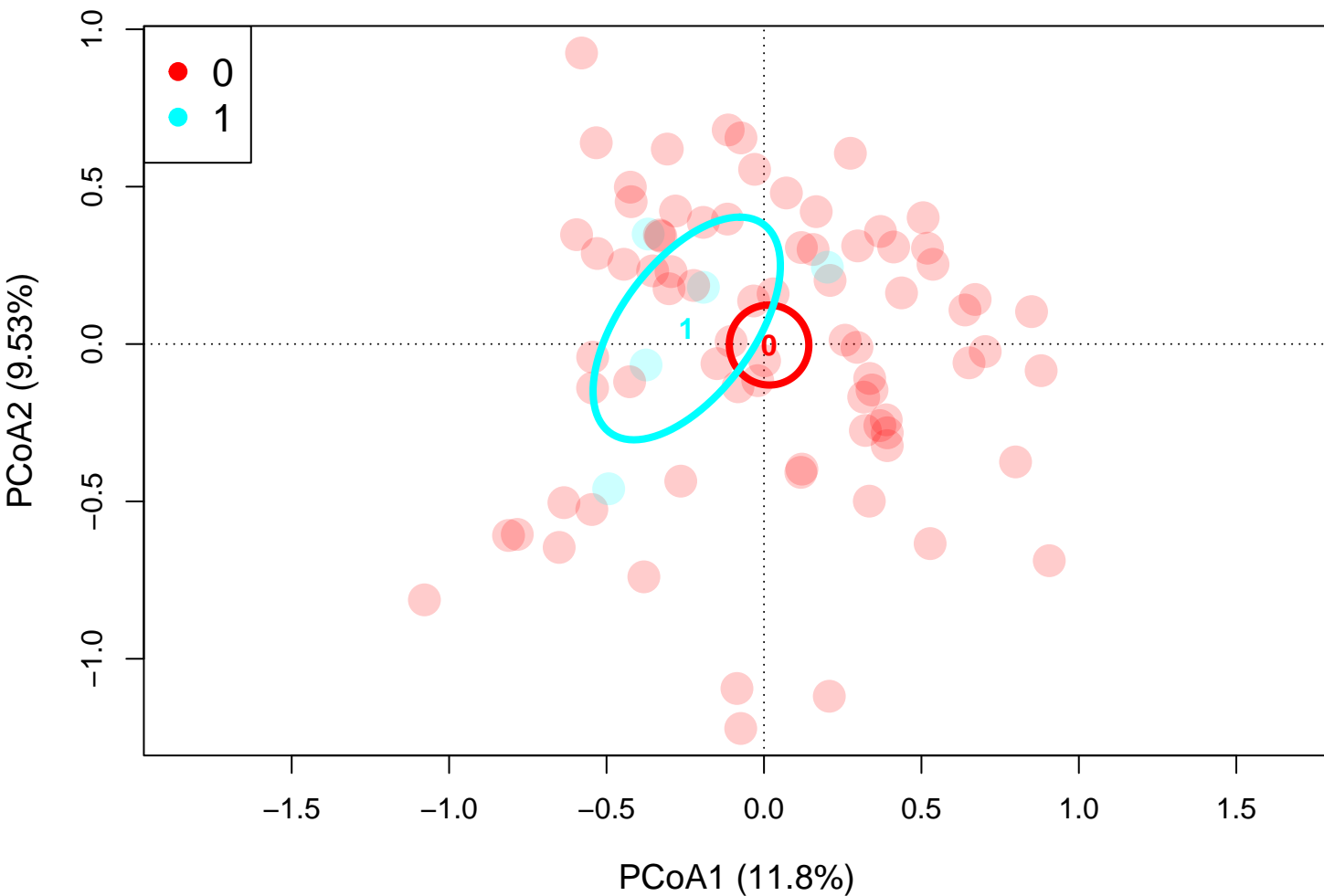
PCoA Colored by home_location_v2

PCoA Colored by vitamins_v2

PCoA Colored by insurance_v2

PCoA Colored by insurancetype_v2___1

PCoA2 (9.53%)

PCoA1 (11.8%)

Legend:
- 0 (red)
- 1 (cyan)

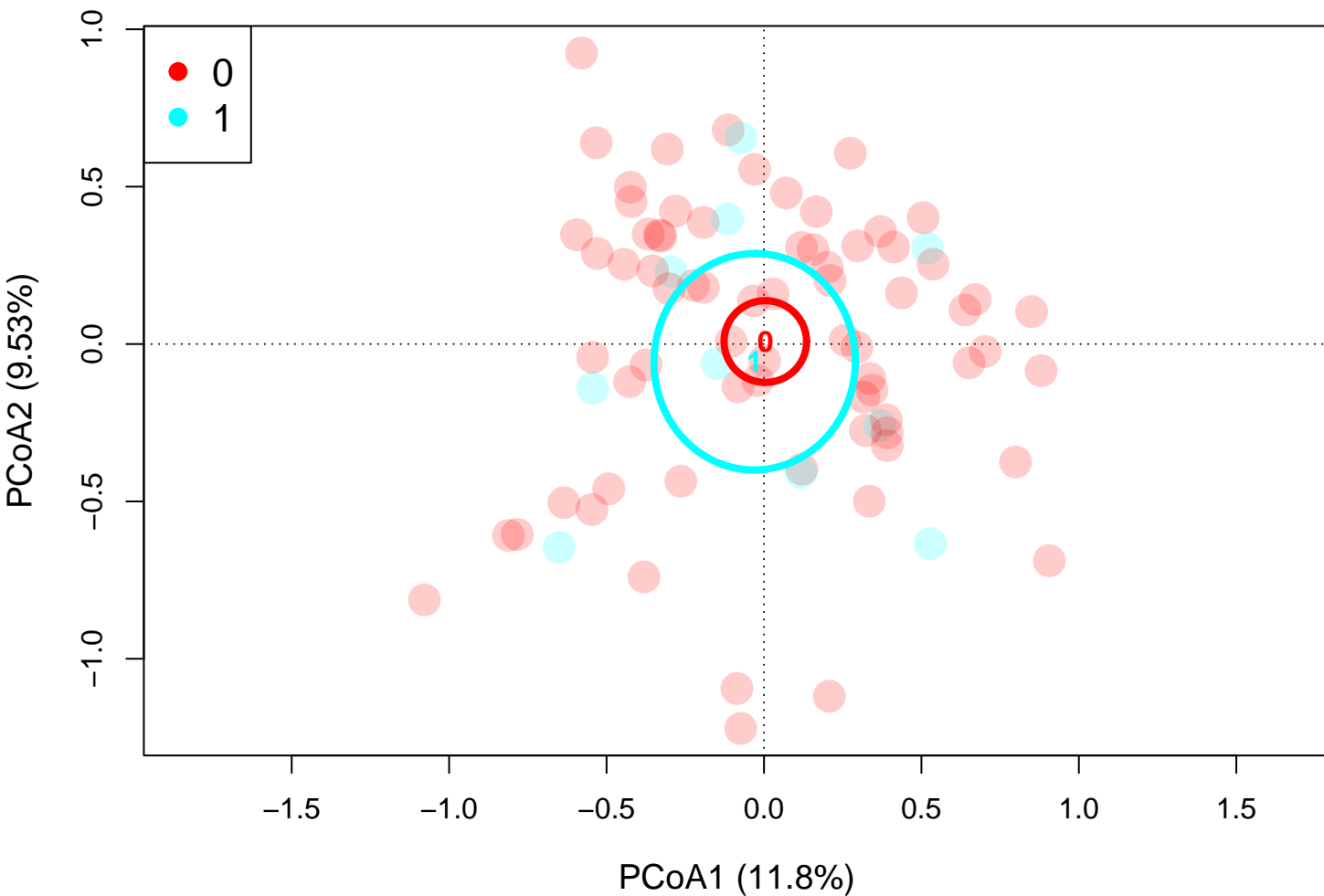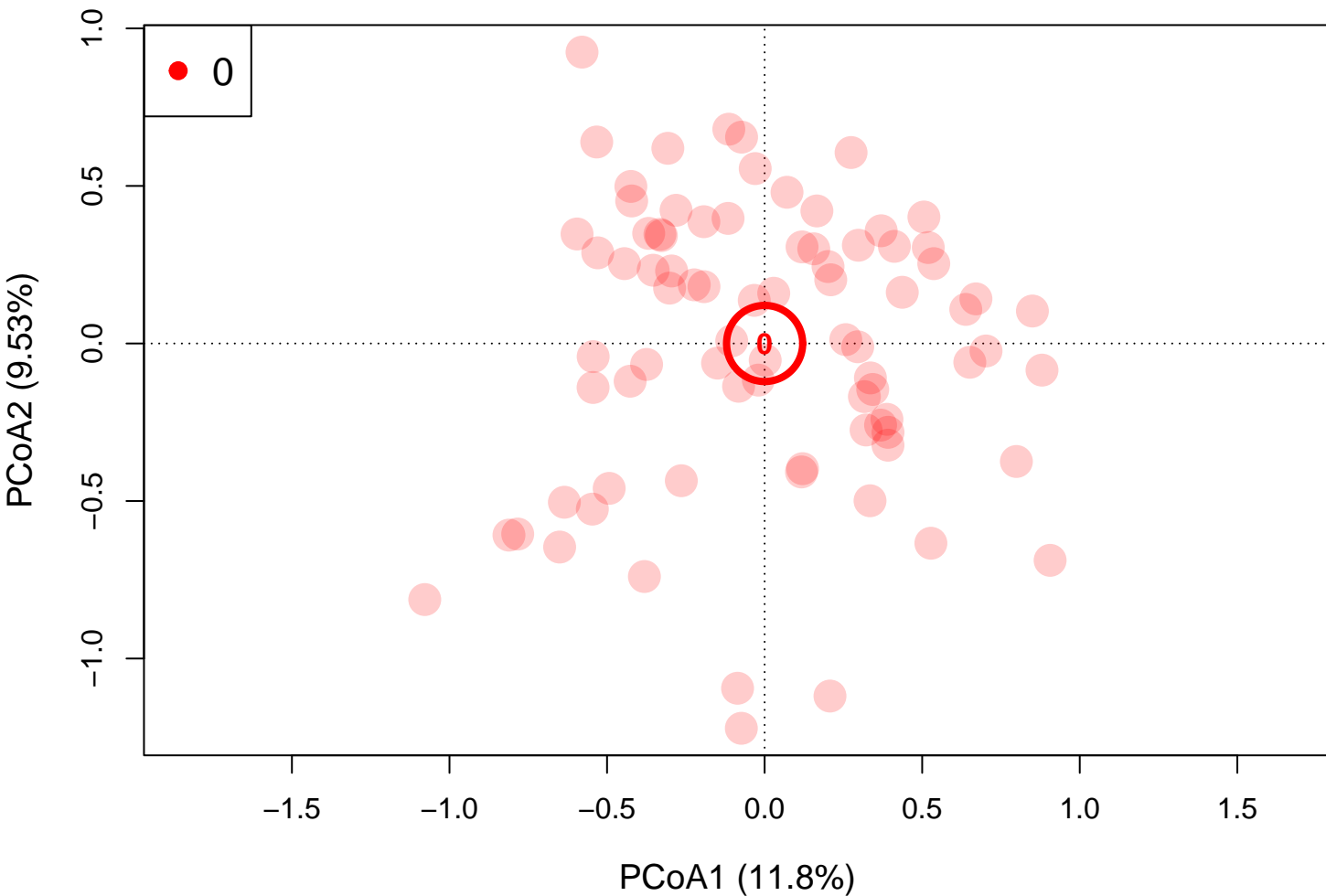**PCoA Colored by insurancetype_v2___2**
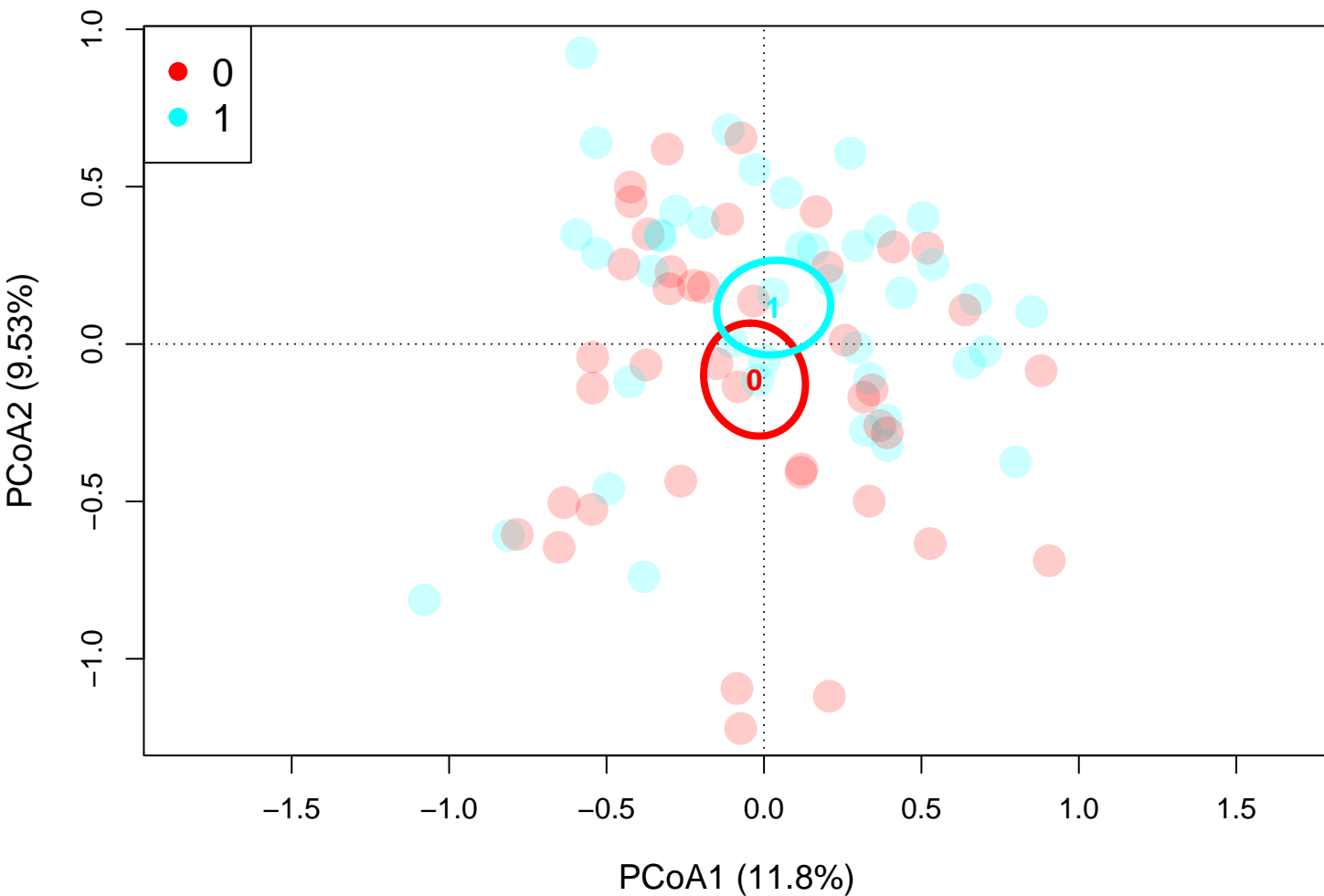
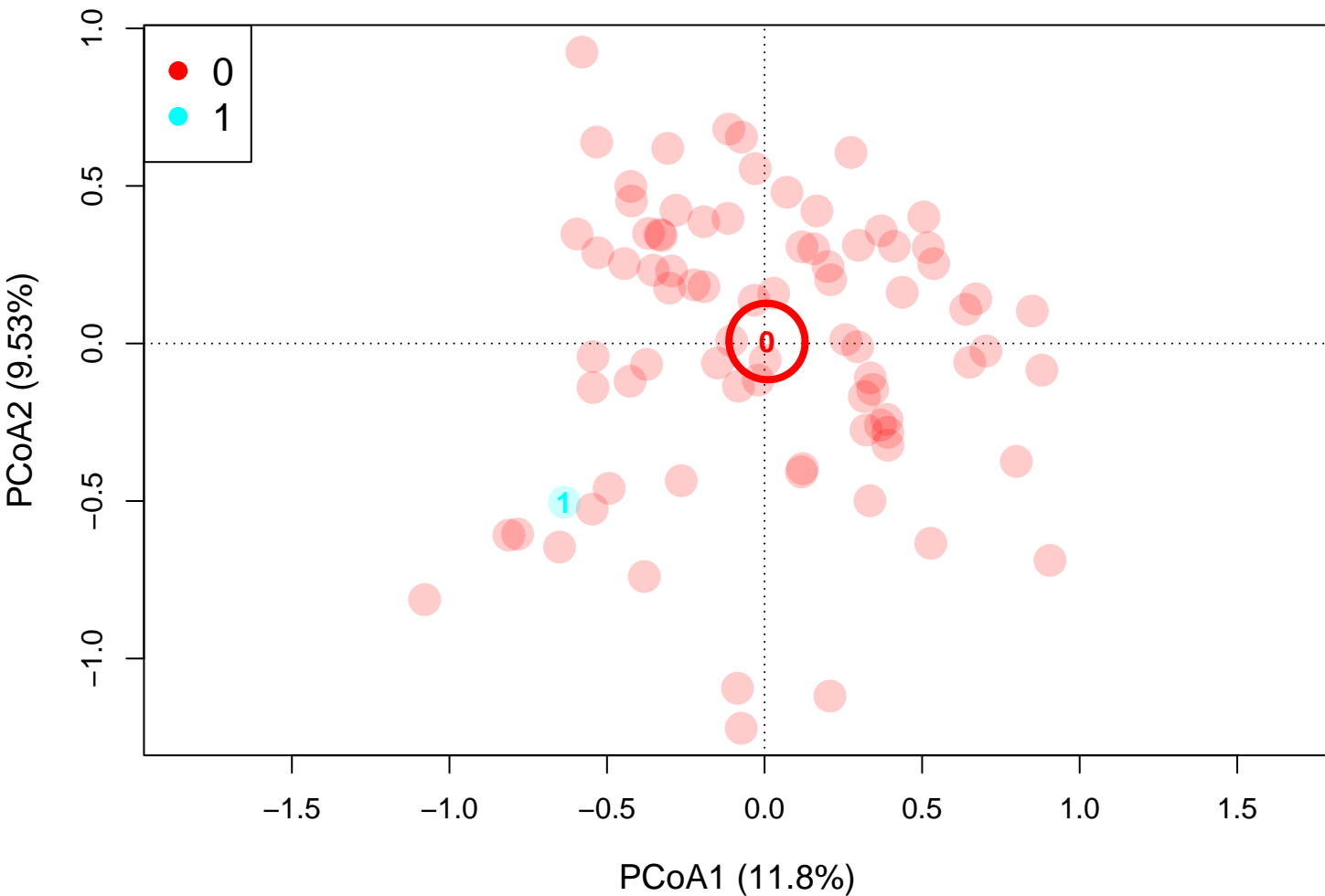**PCoA Colored by insurancetype_v2___3**

PCoA Colored by insurancetype_v2___4

PCoA Colored by insurancetype_v2___5
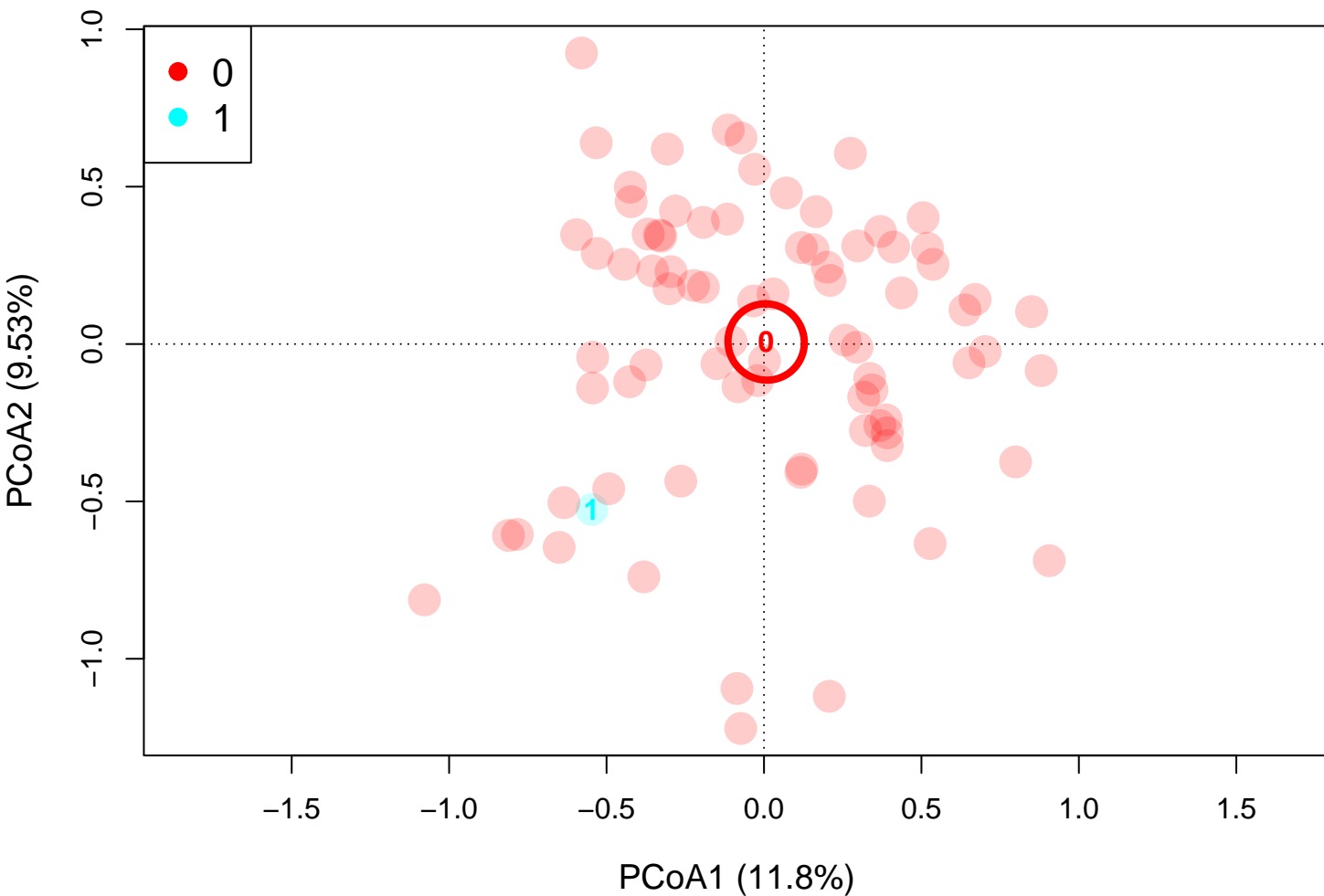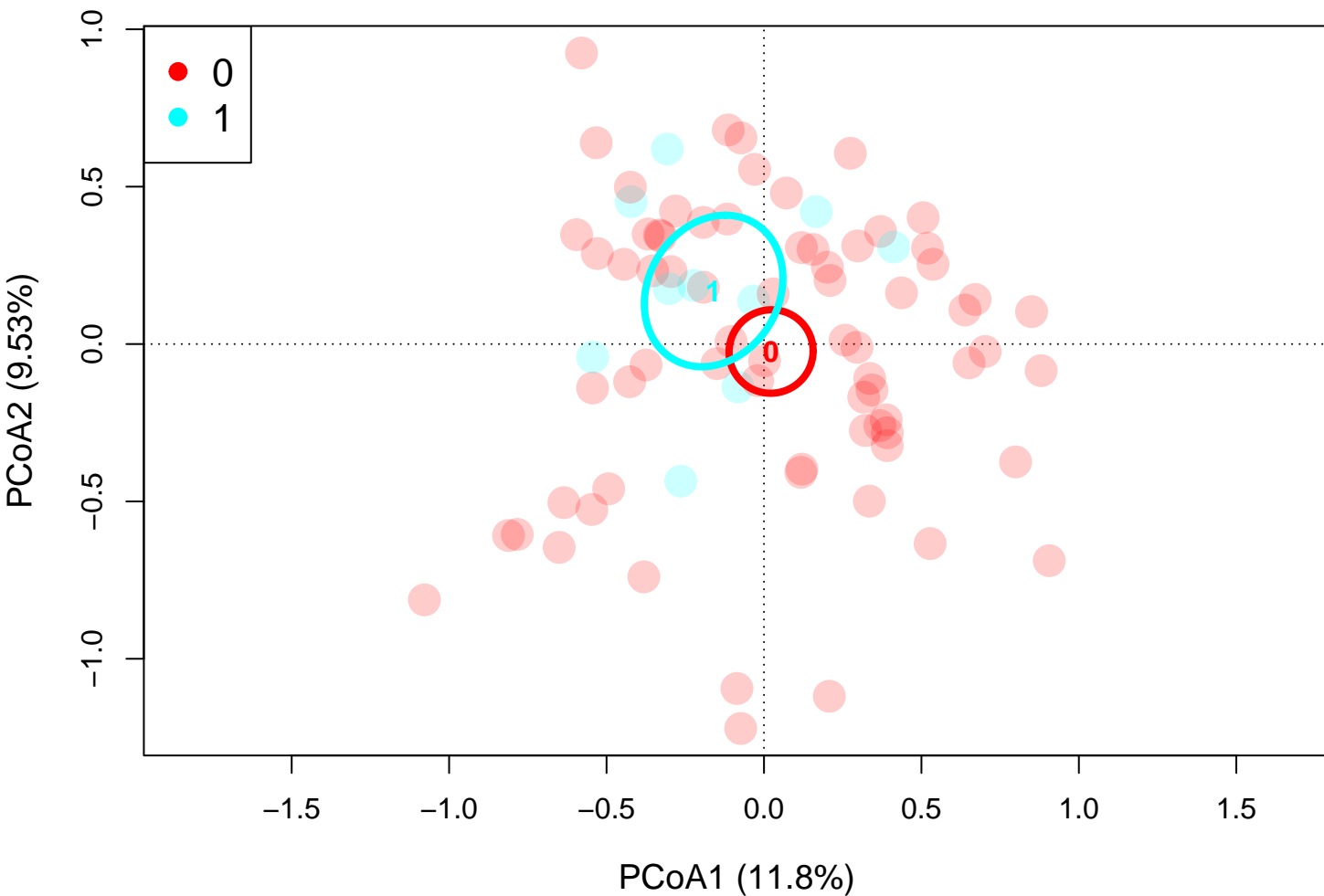
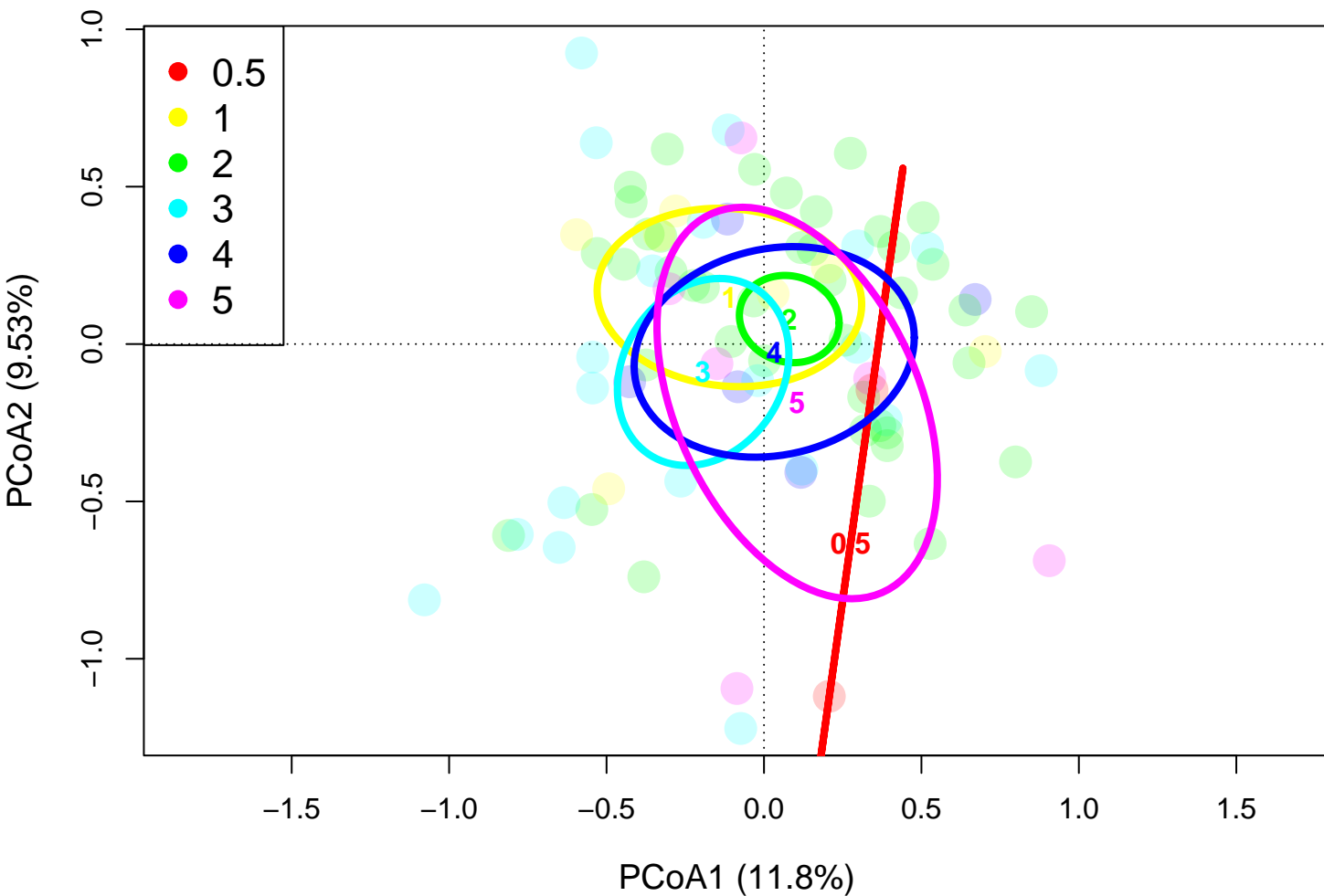PCoA Colored by insurancetype_v2___6

Legend:
- 0 (red)
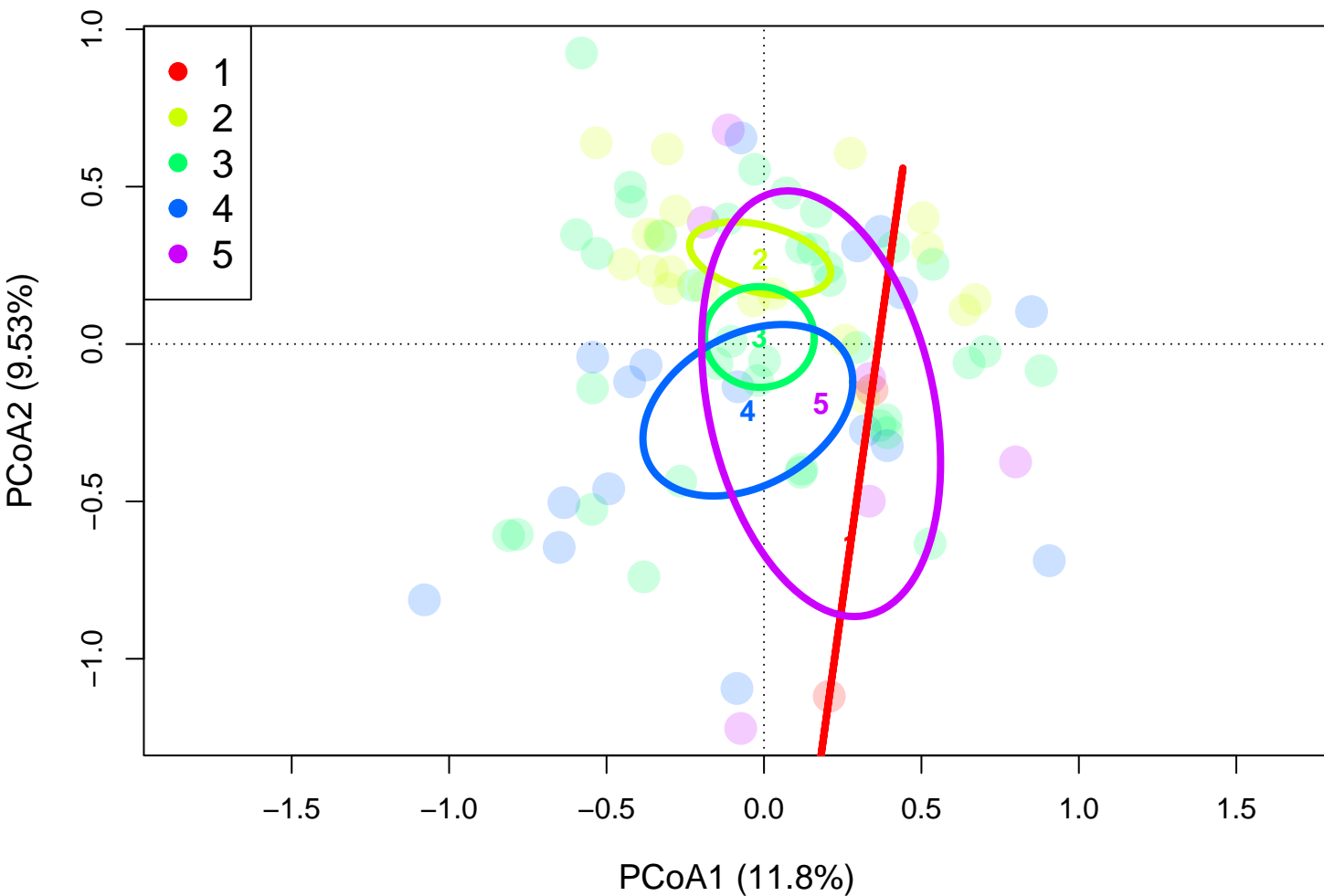- 1 (cyan)

PCoA1 (11.8%)

PCoA2 (9.53%)

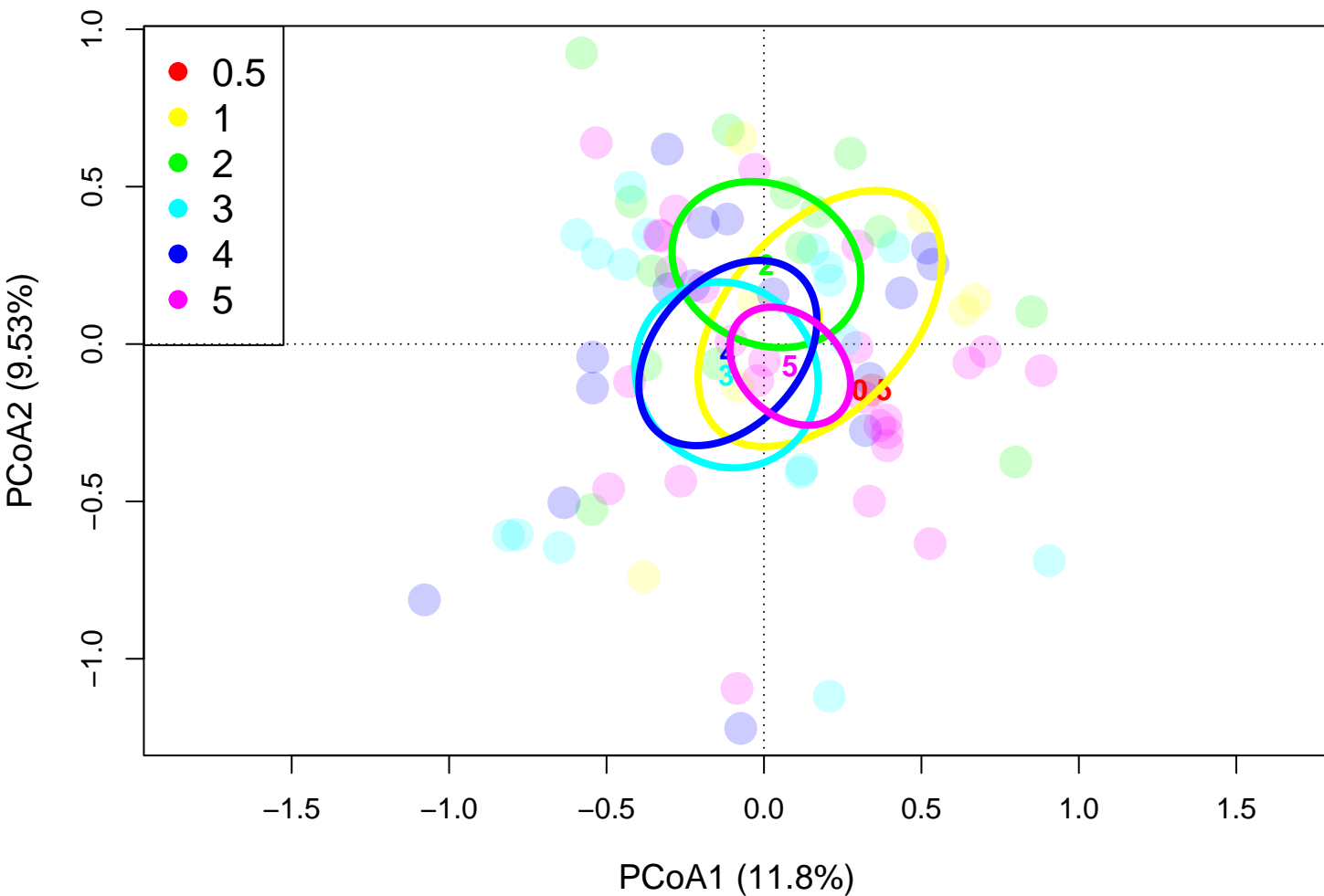**PCoA Colored by insurancetype_v2___7**

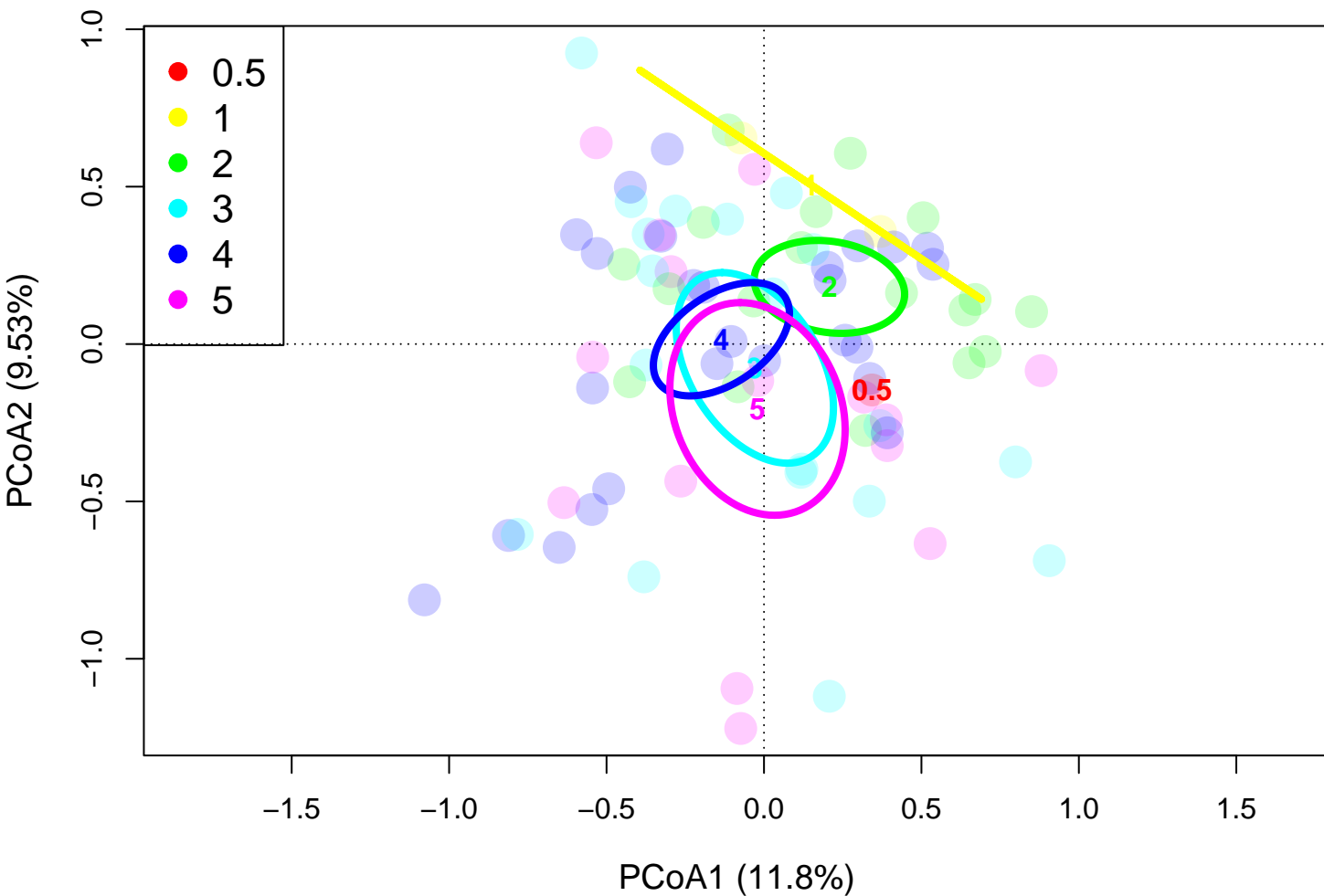**PCoA Colored by outdoor_wkday_v2**

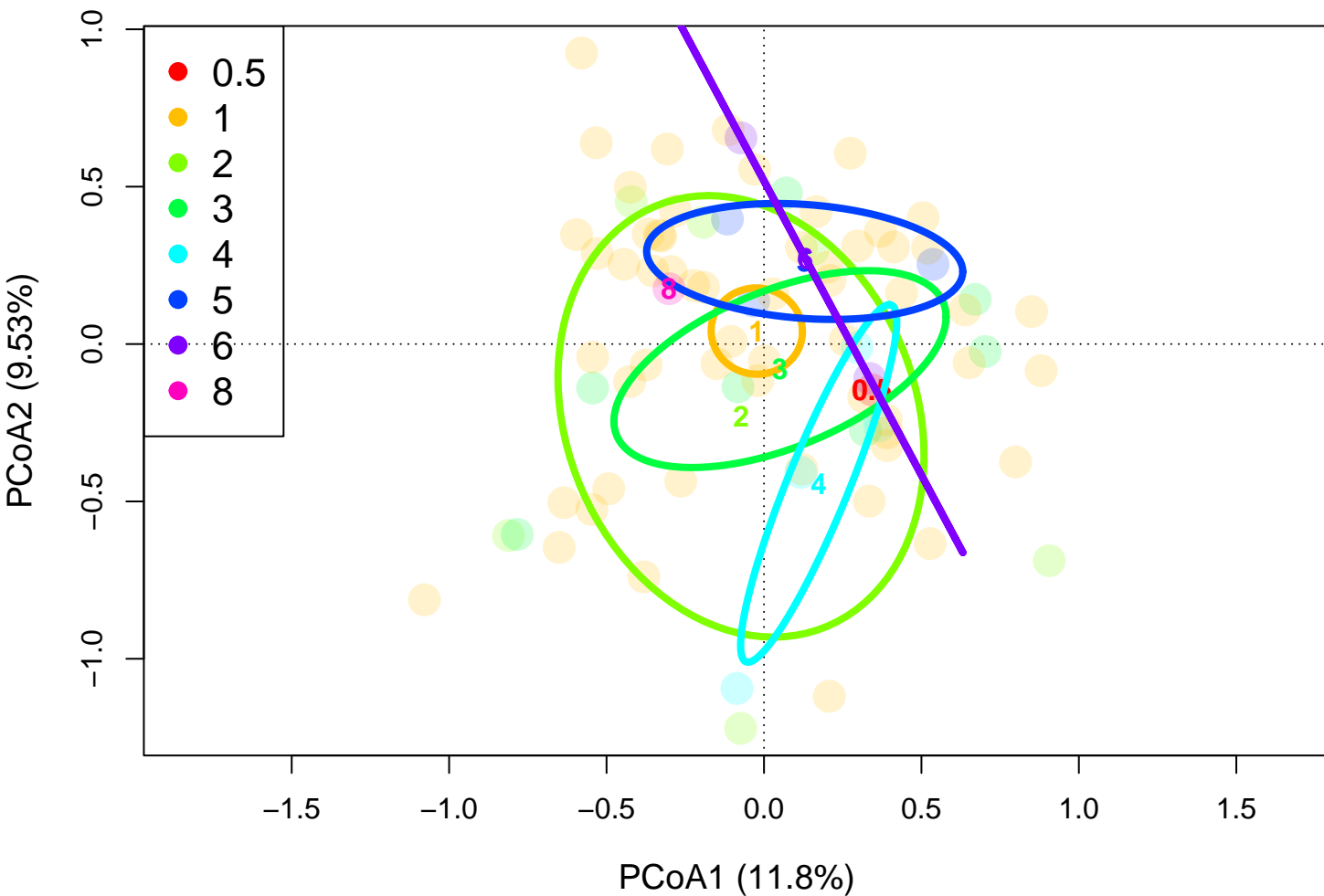**PCoA Colored by outdoor_wkend_v2**

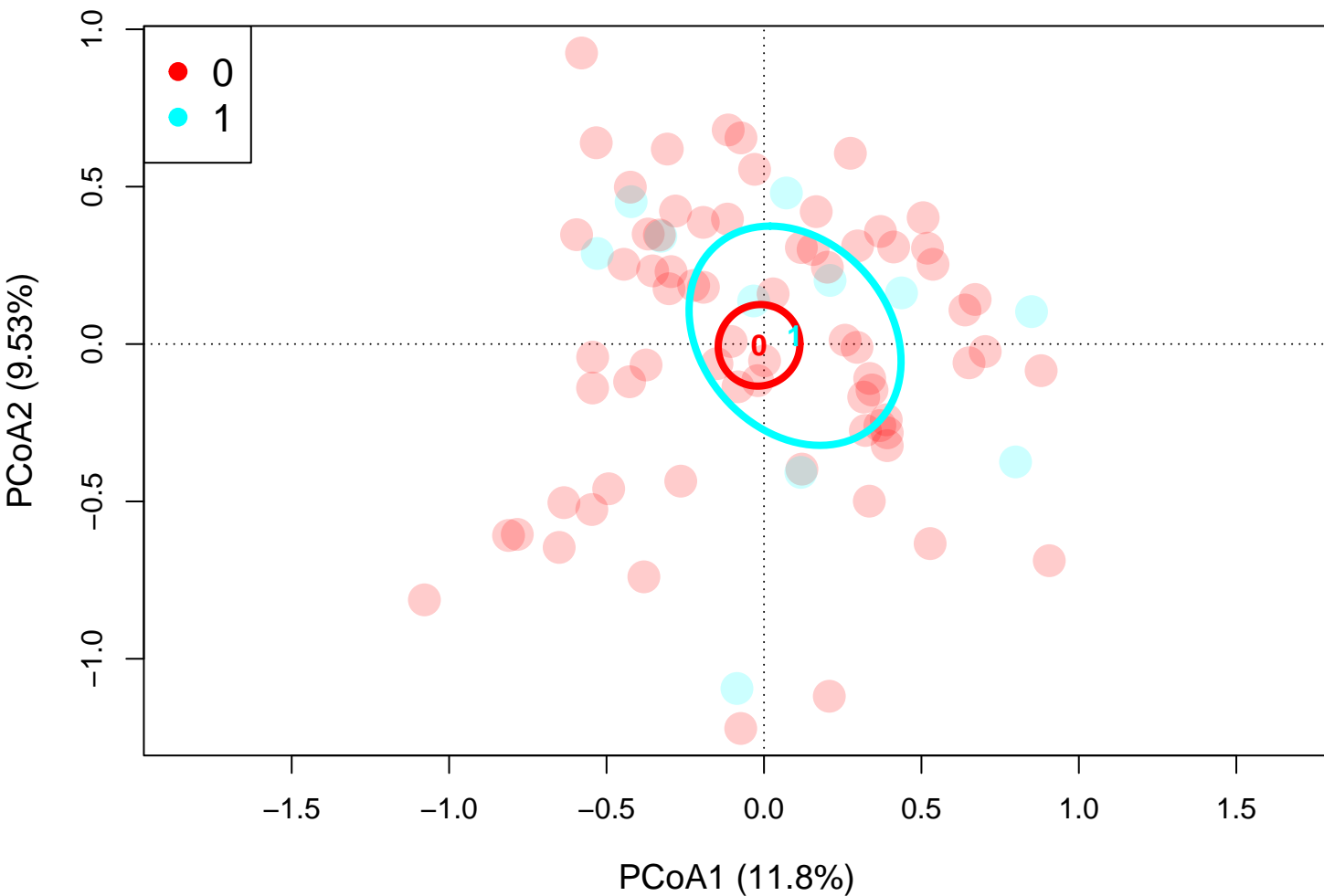**PCoA Colored by screentime_wkday_v2**

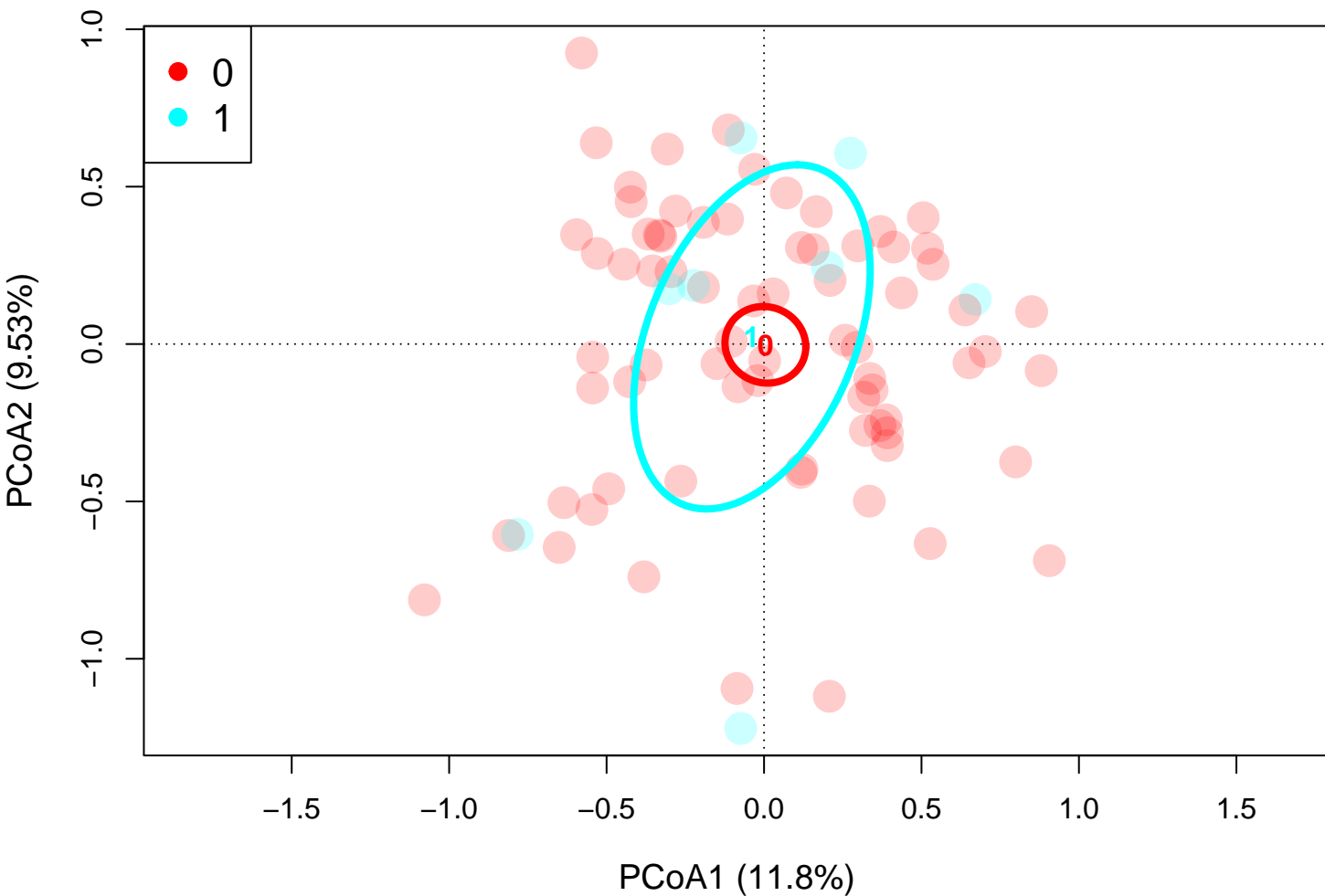**PCoA Colored by screentime_wkend_v2**
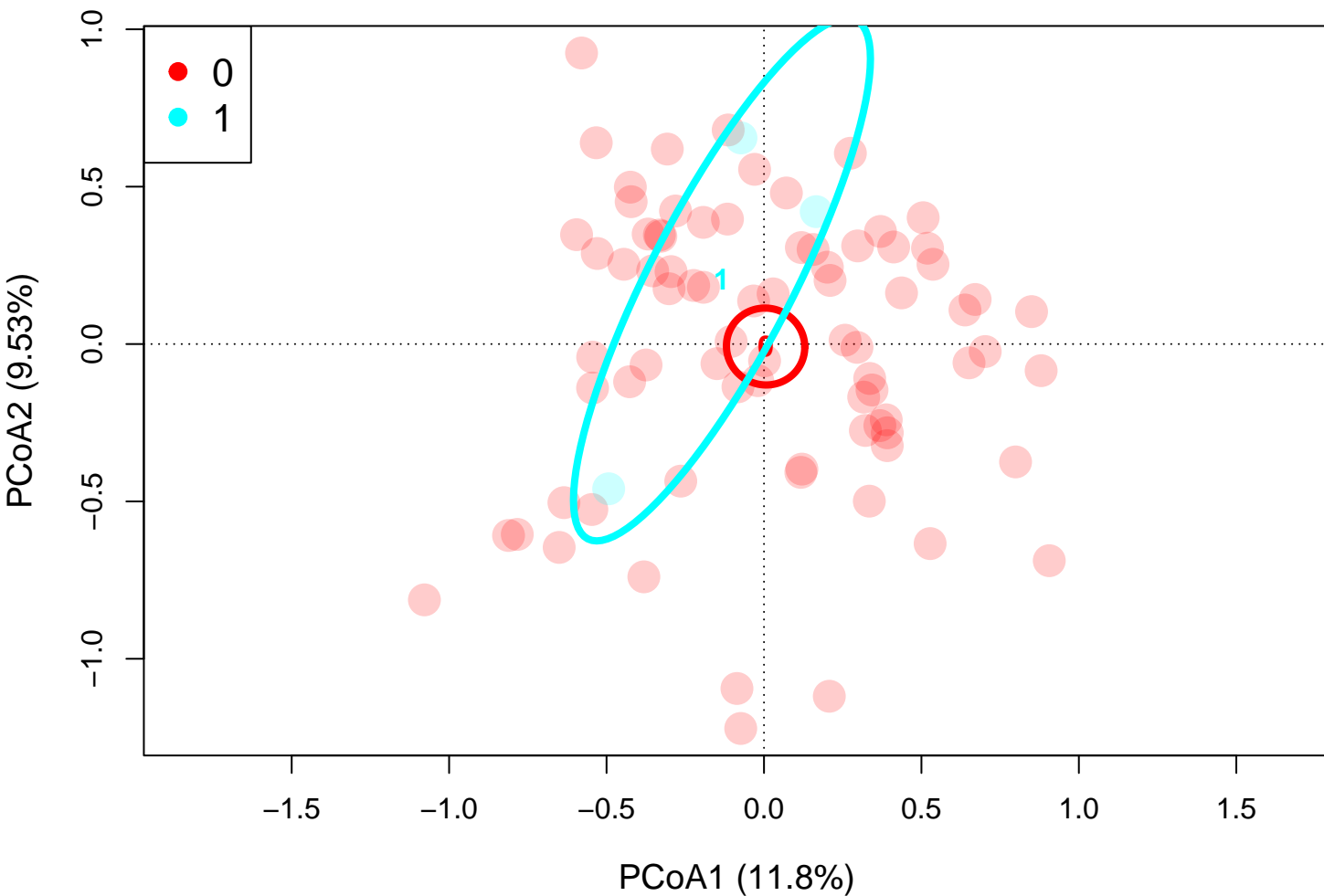
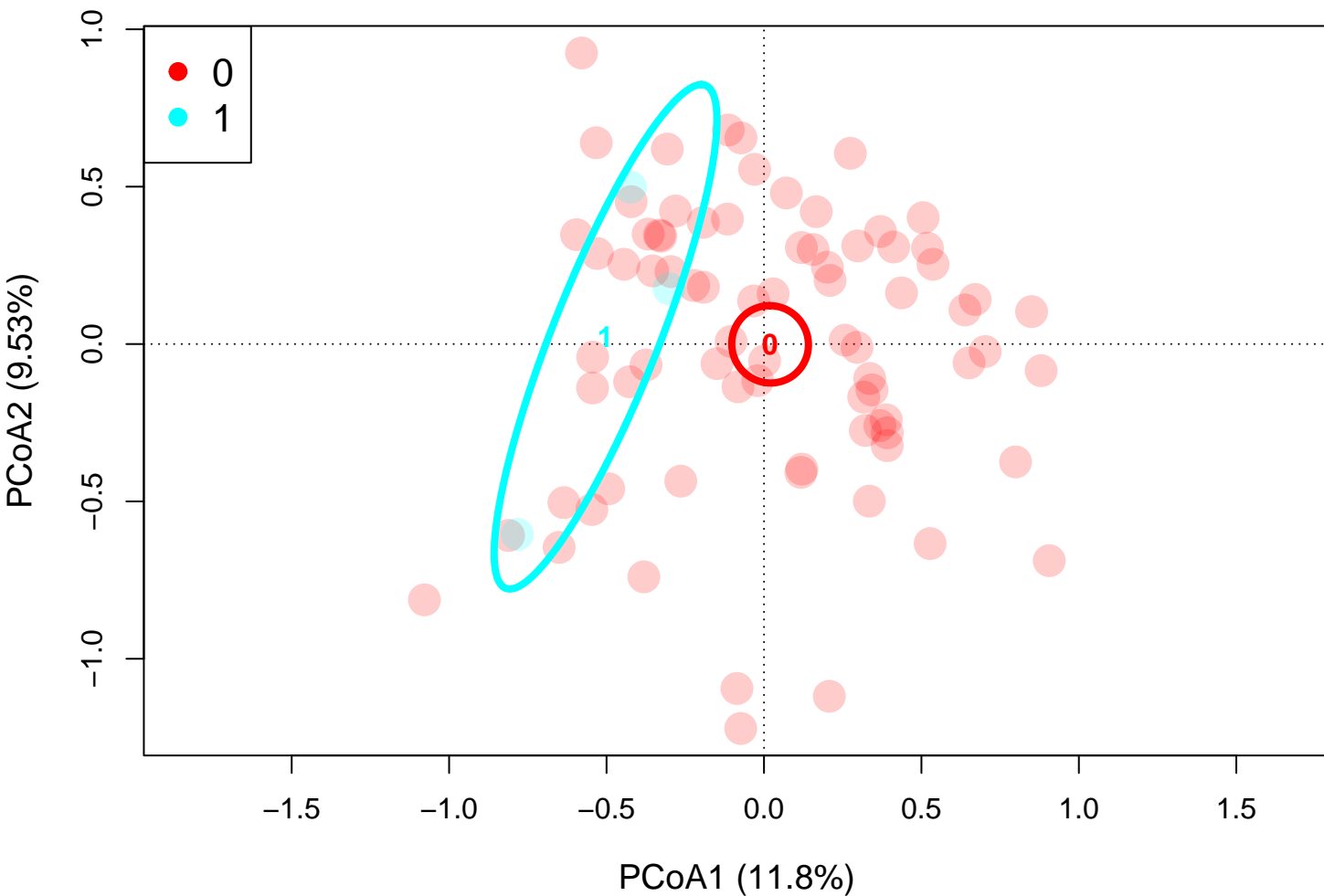**PCoA Colored by outdoor_sprt_v2**

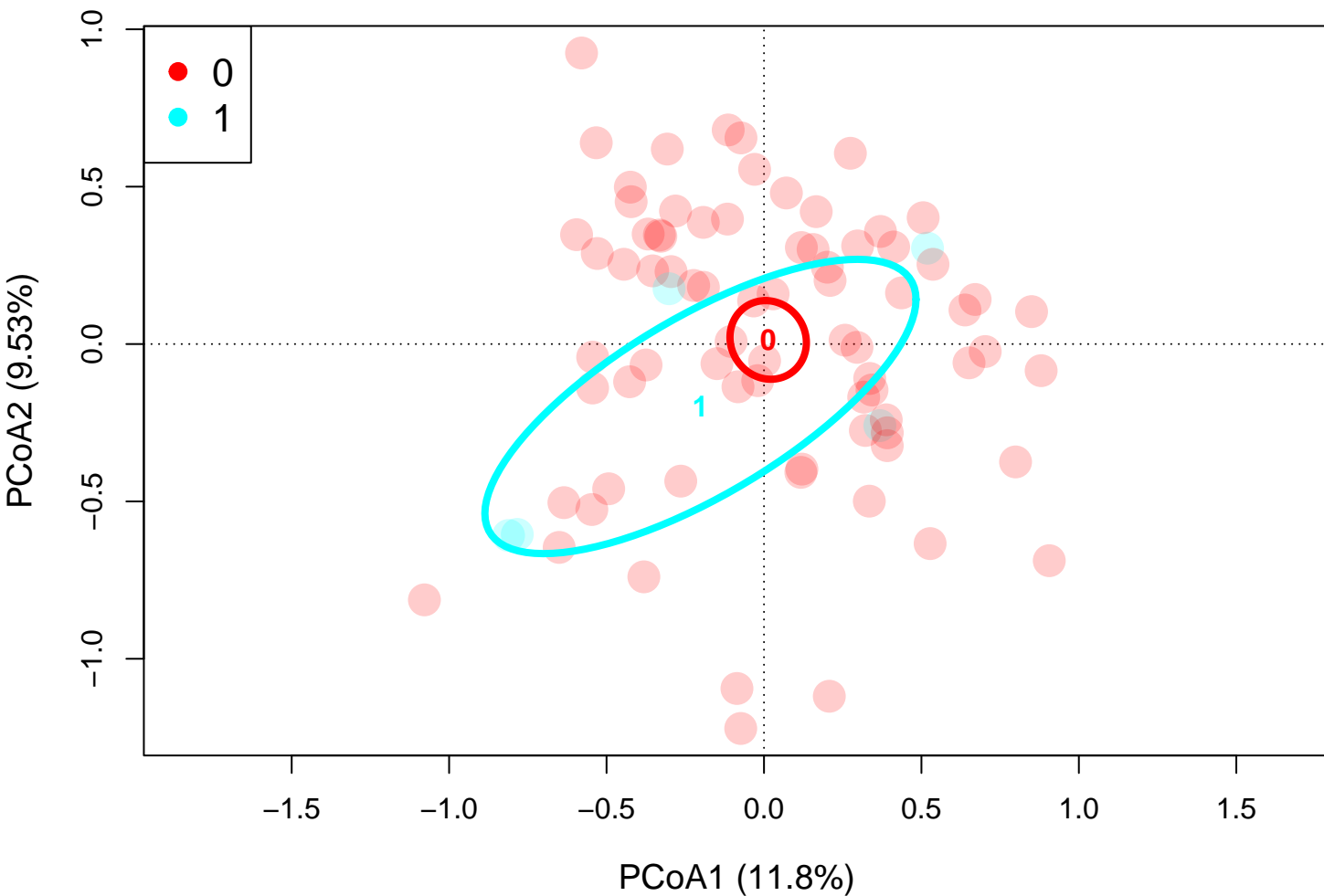**PCoA Colored by outdoor_sprt12mo_v2**

PCoA Colored by exerclass_v2___1

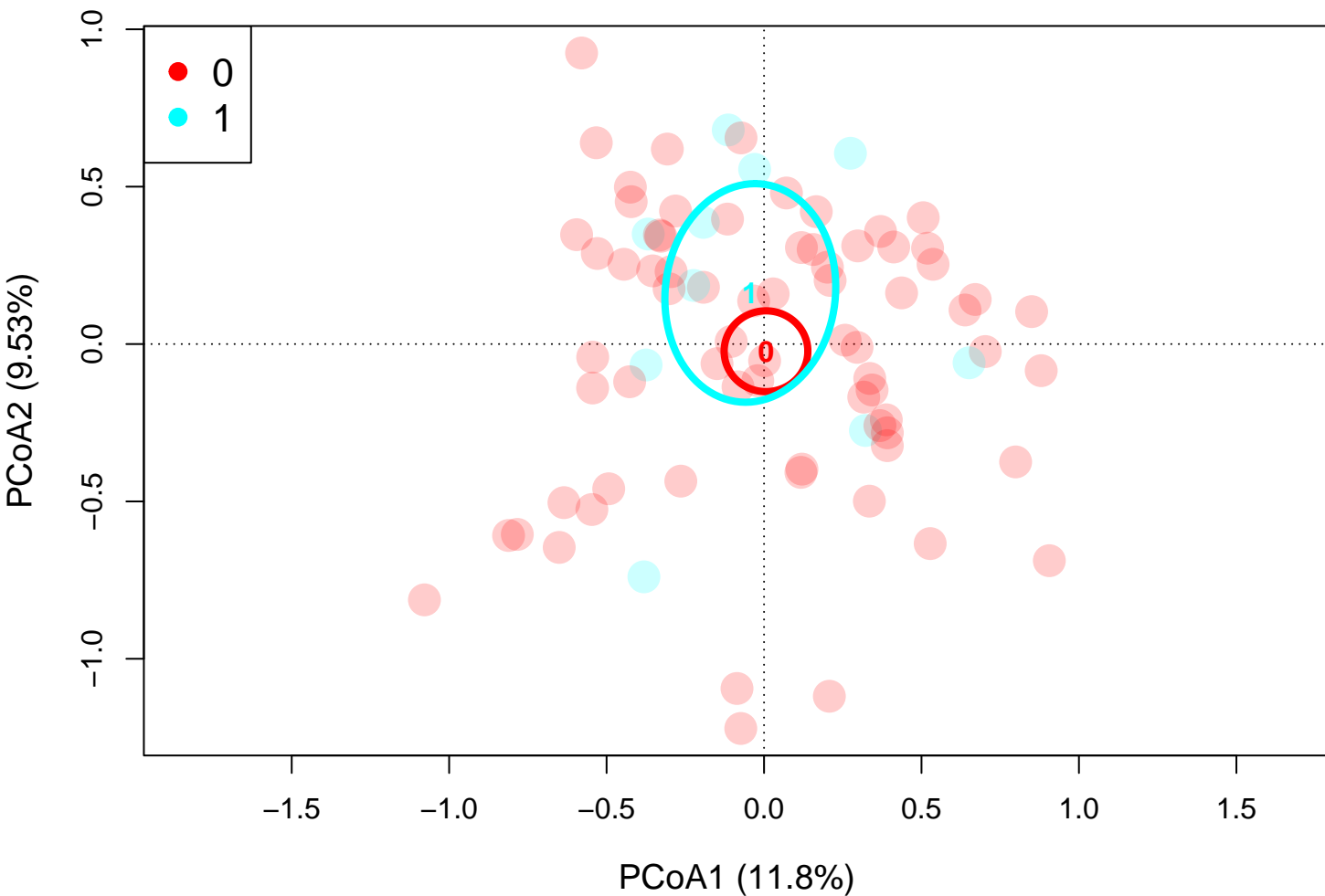**PCoA Colored by exerclass_v2___2**

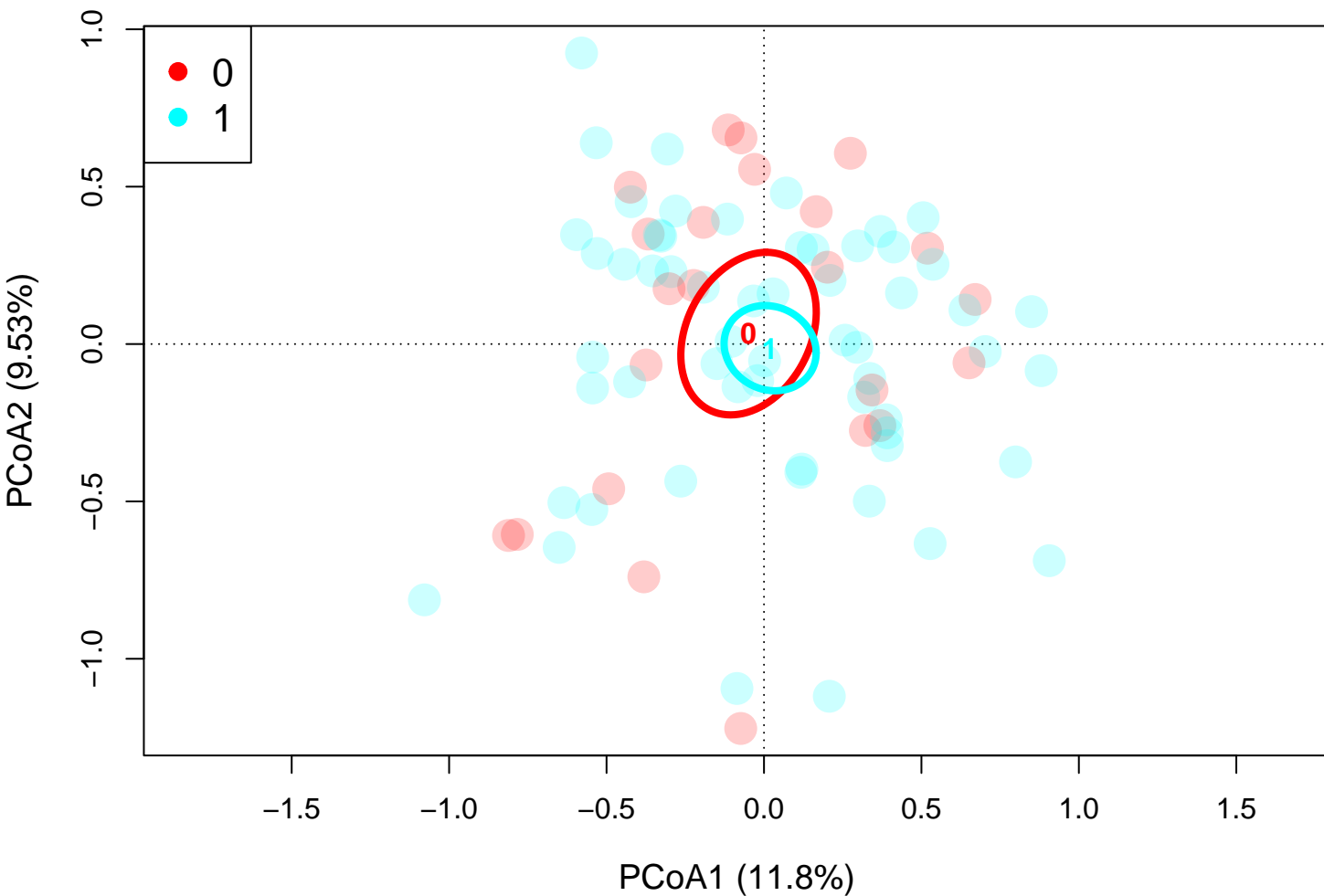**PCoA Colored by exerclass_v2___3**

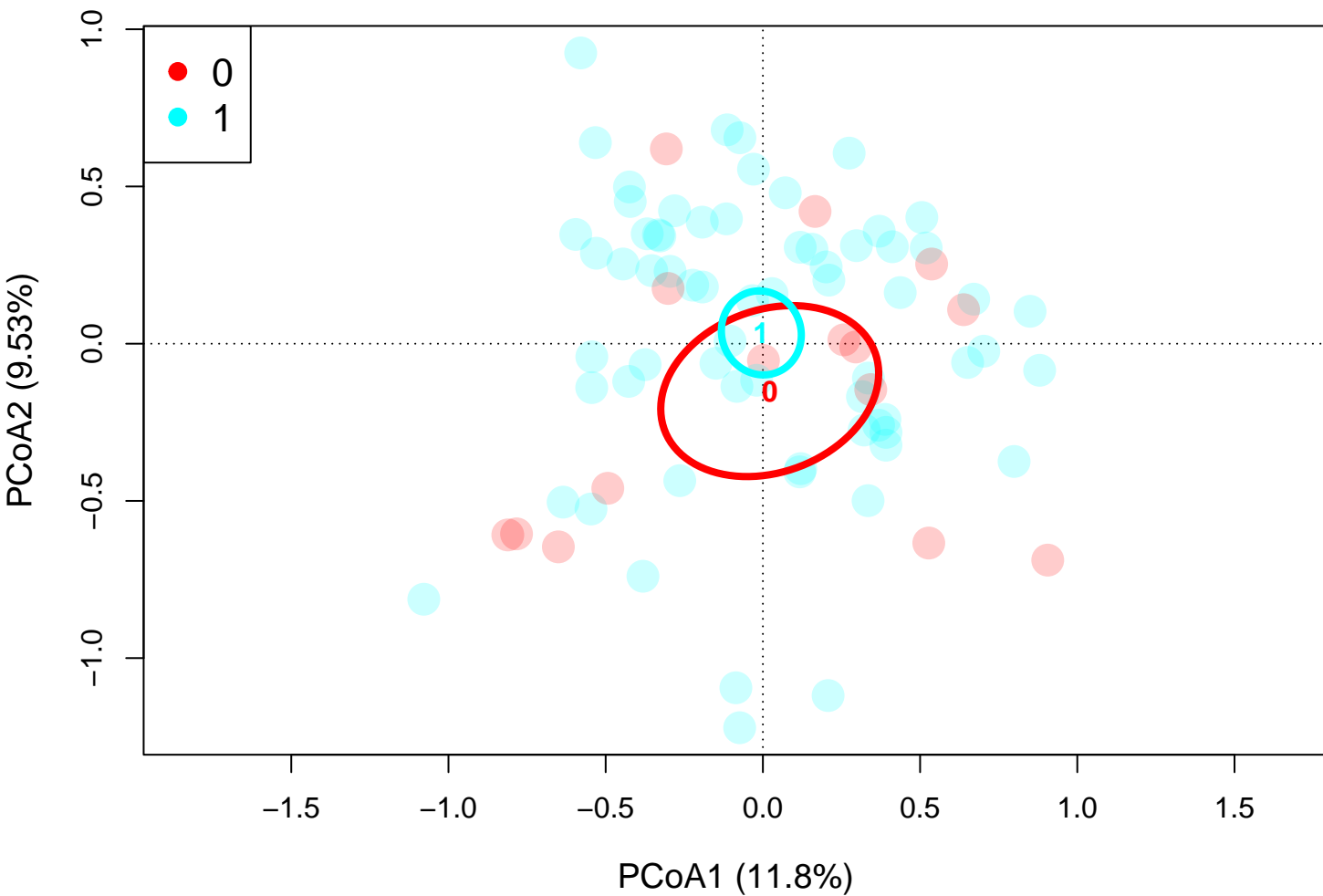**PCoA Colored by exerclass_v2___4**

PCoA Colored by exerclass_v2___5
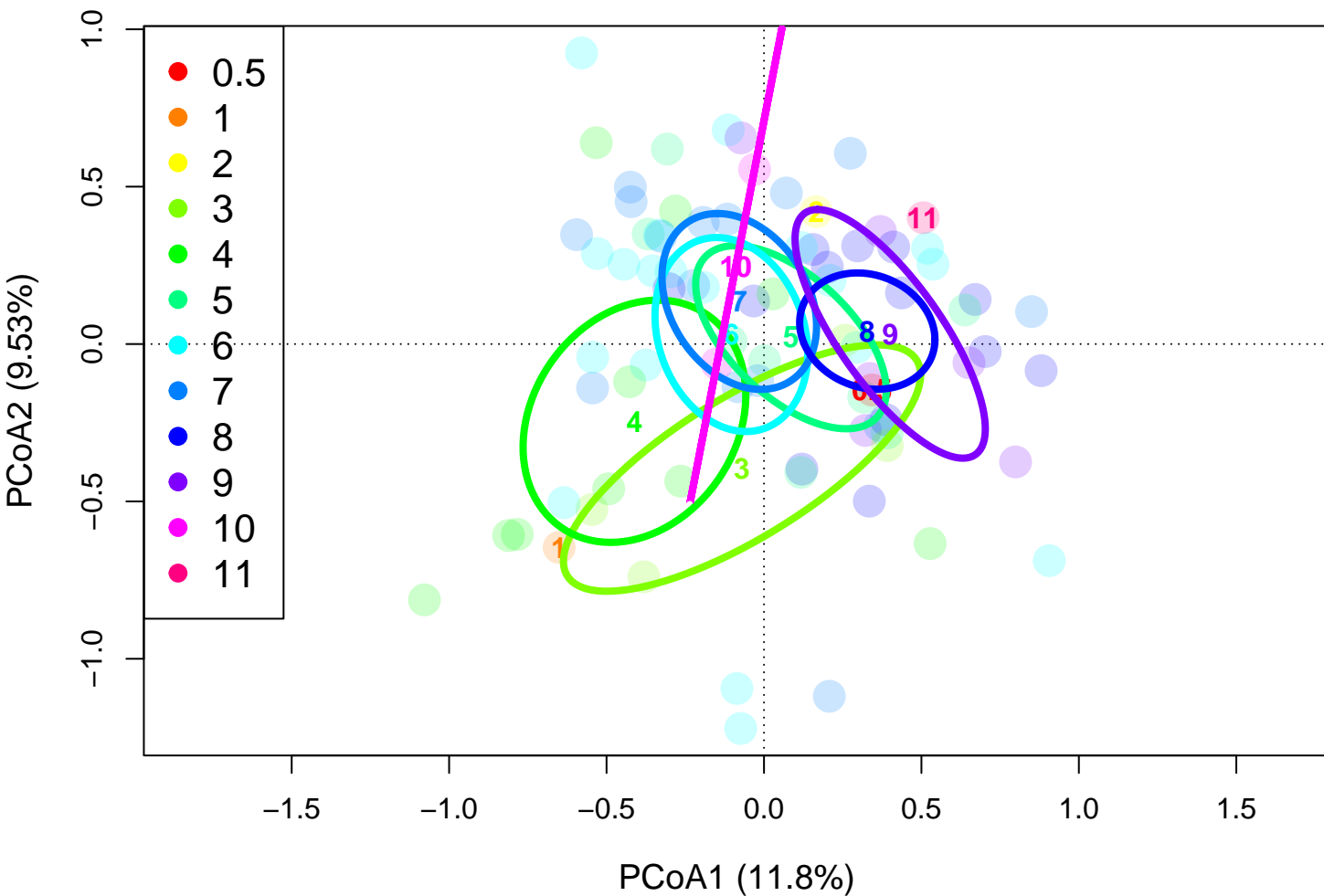
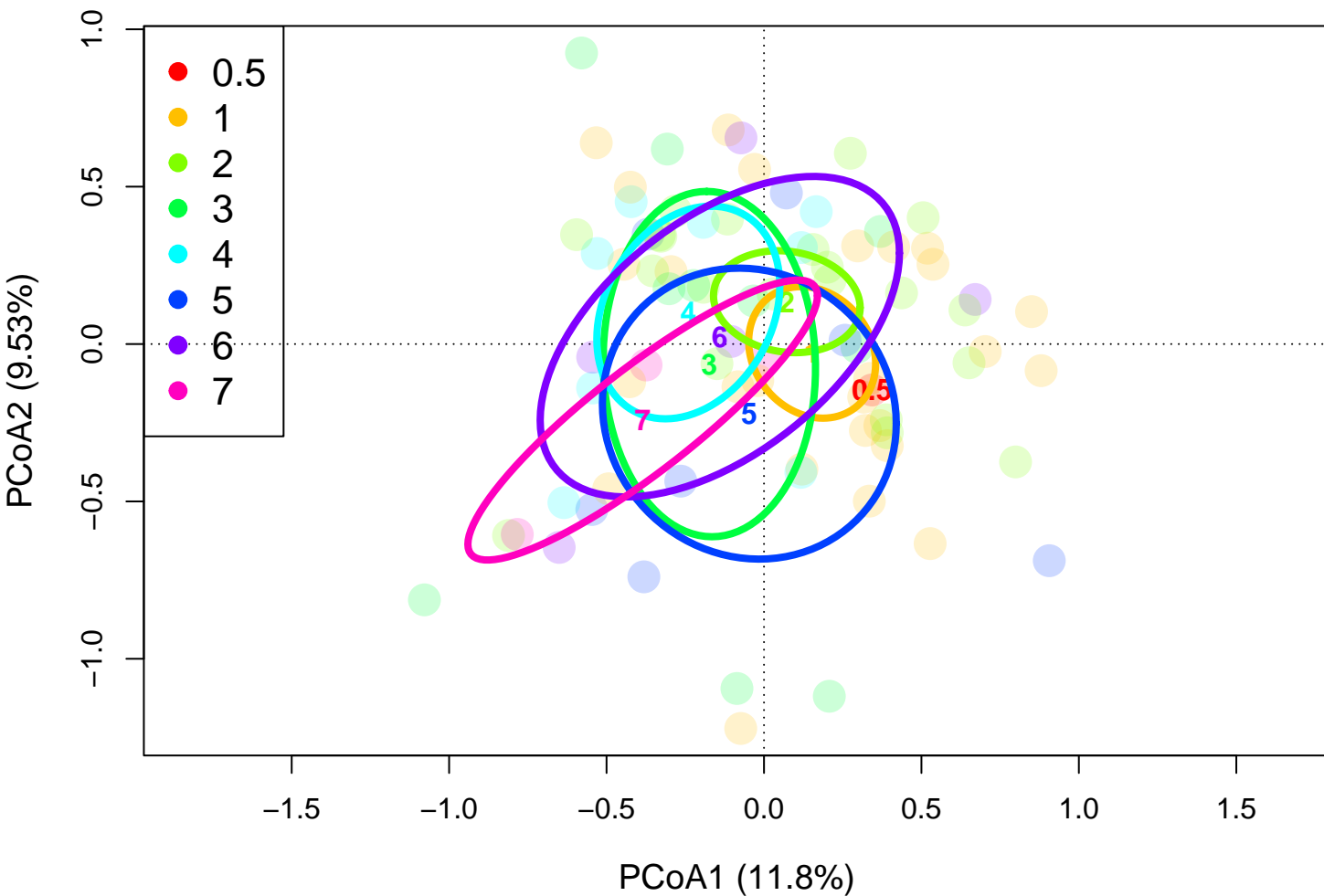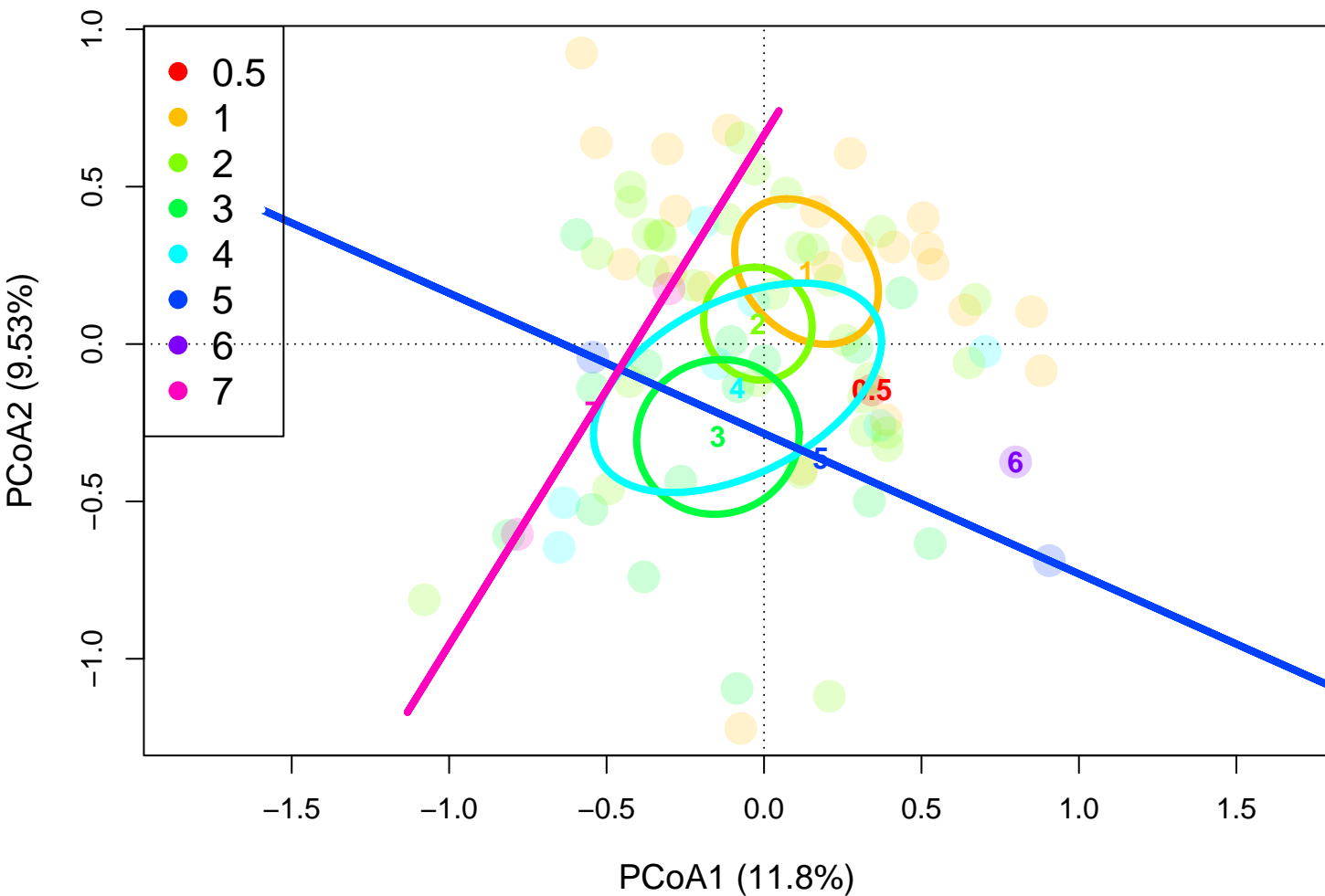**PCoA Colored by exerclass_v2___6**

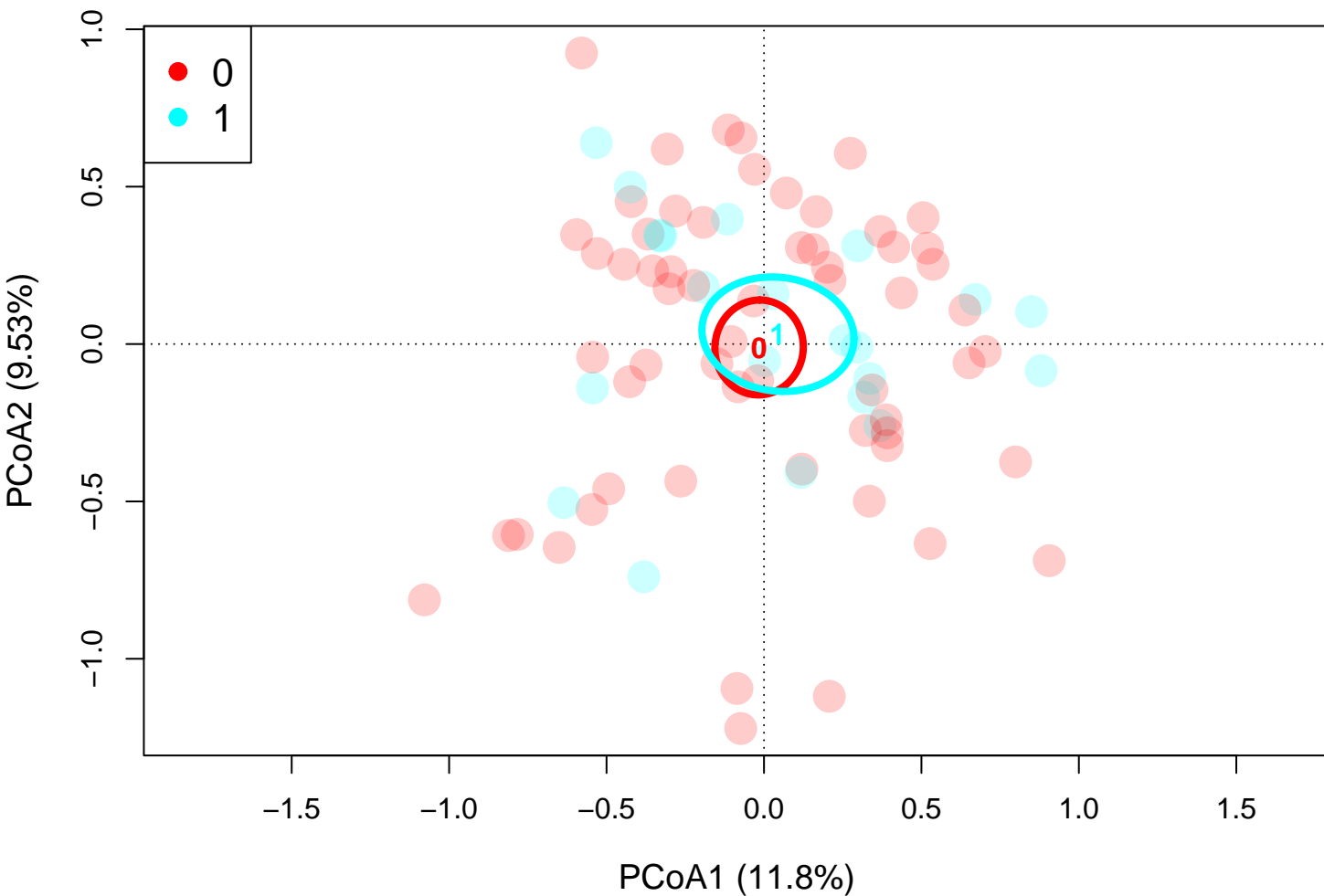**PCoA Colored by exer_v2**
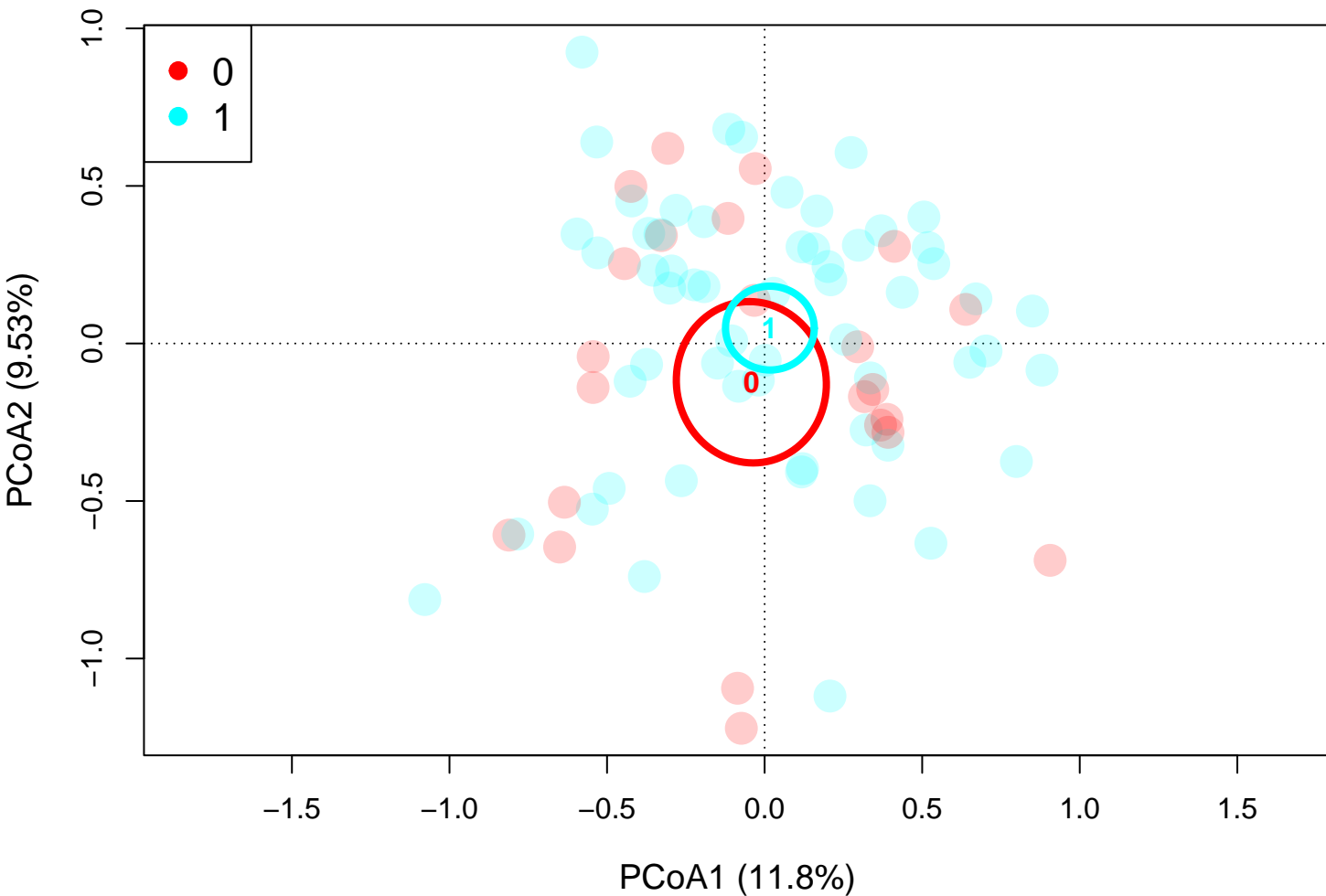
PCoA Colored by self_pa_v2

PCoA Colored by car_wkdaydur_v2
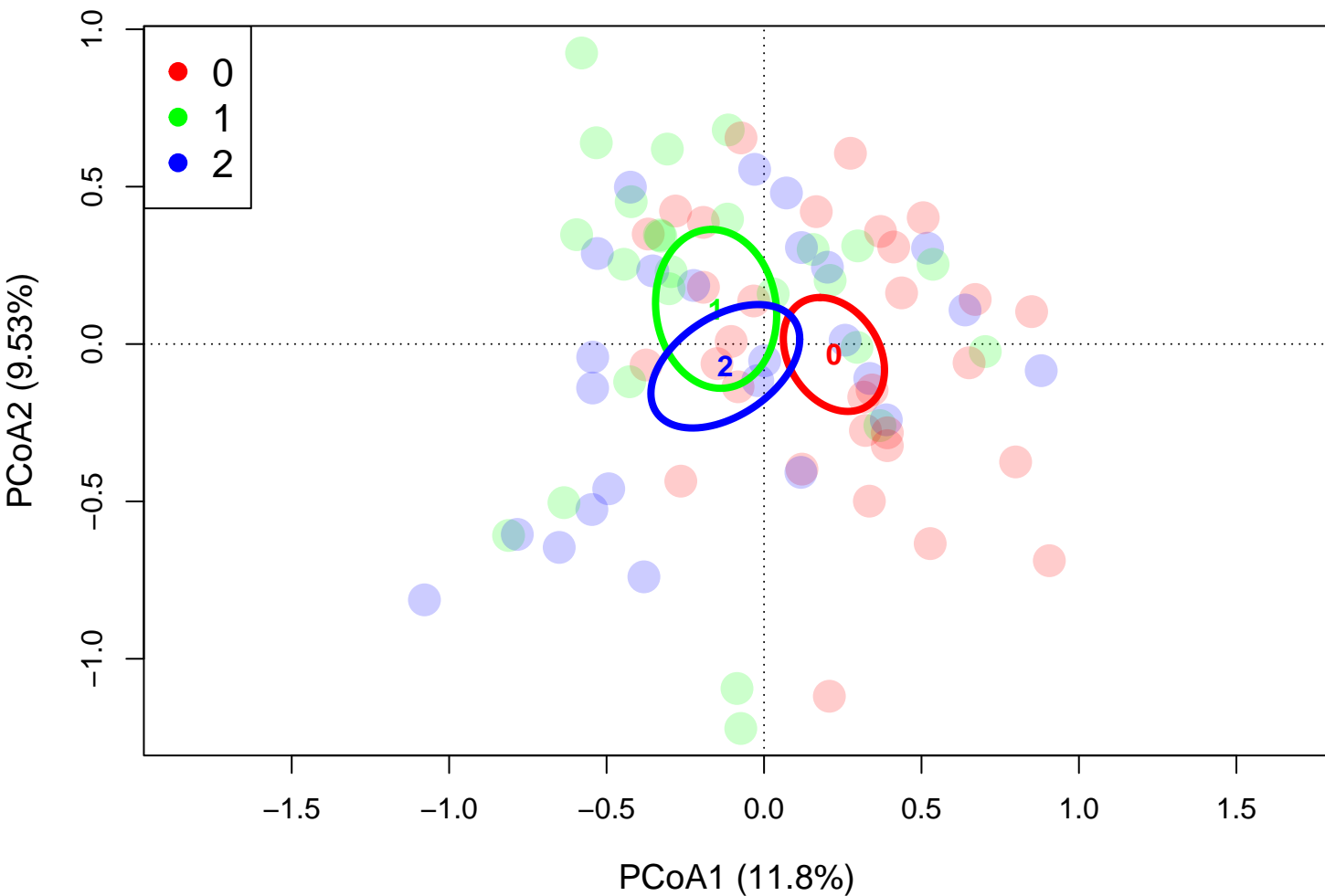
PCoA Colored by car_wkenddur_v2

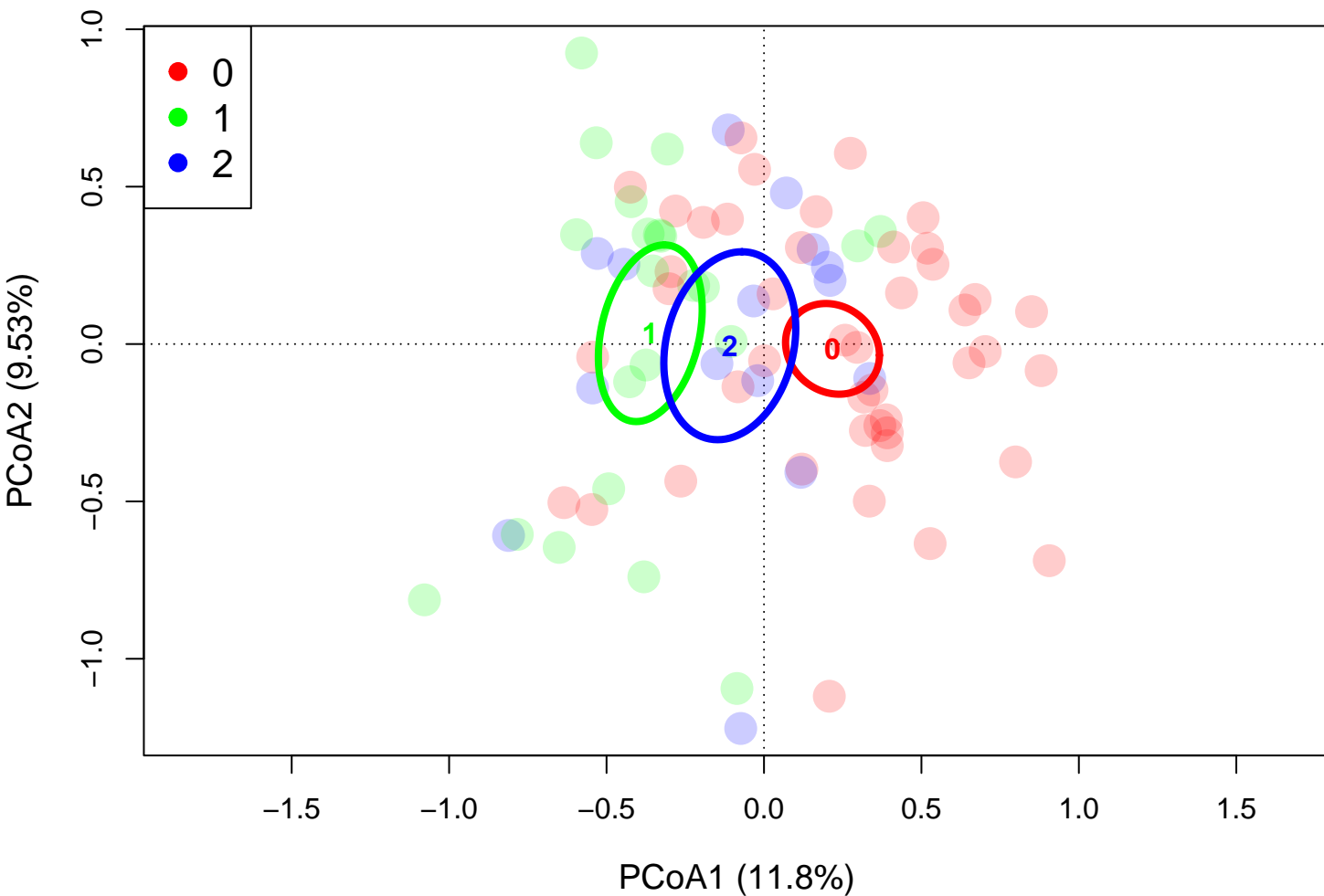**PCoA Colored by attendschool_v2**
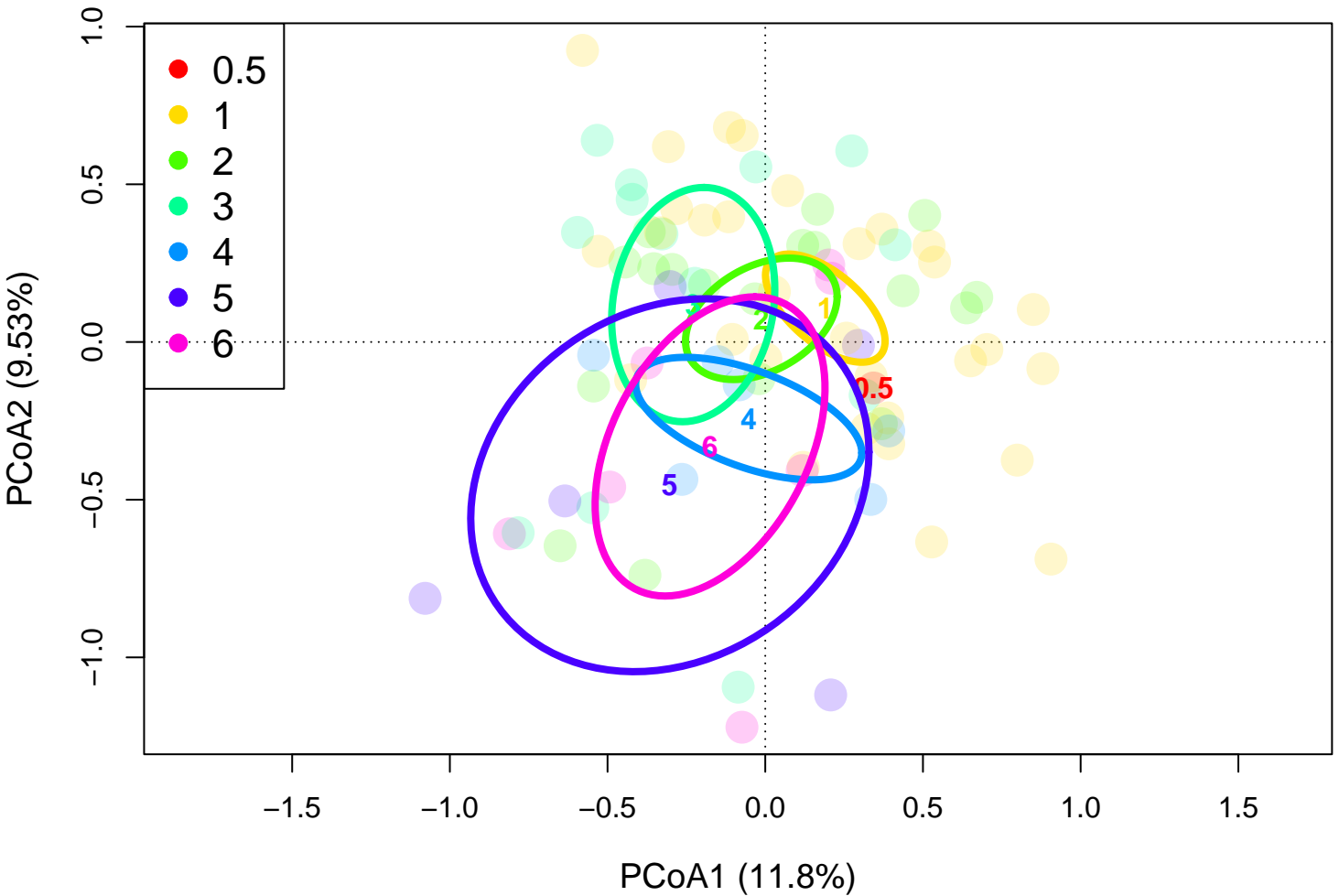
PCoA Colored by work_v2

PCoA Colored by sleep_trouble_v2
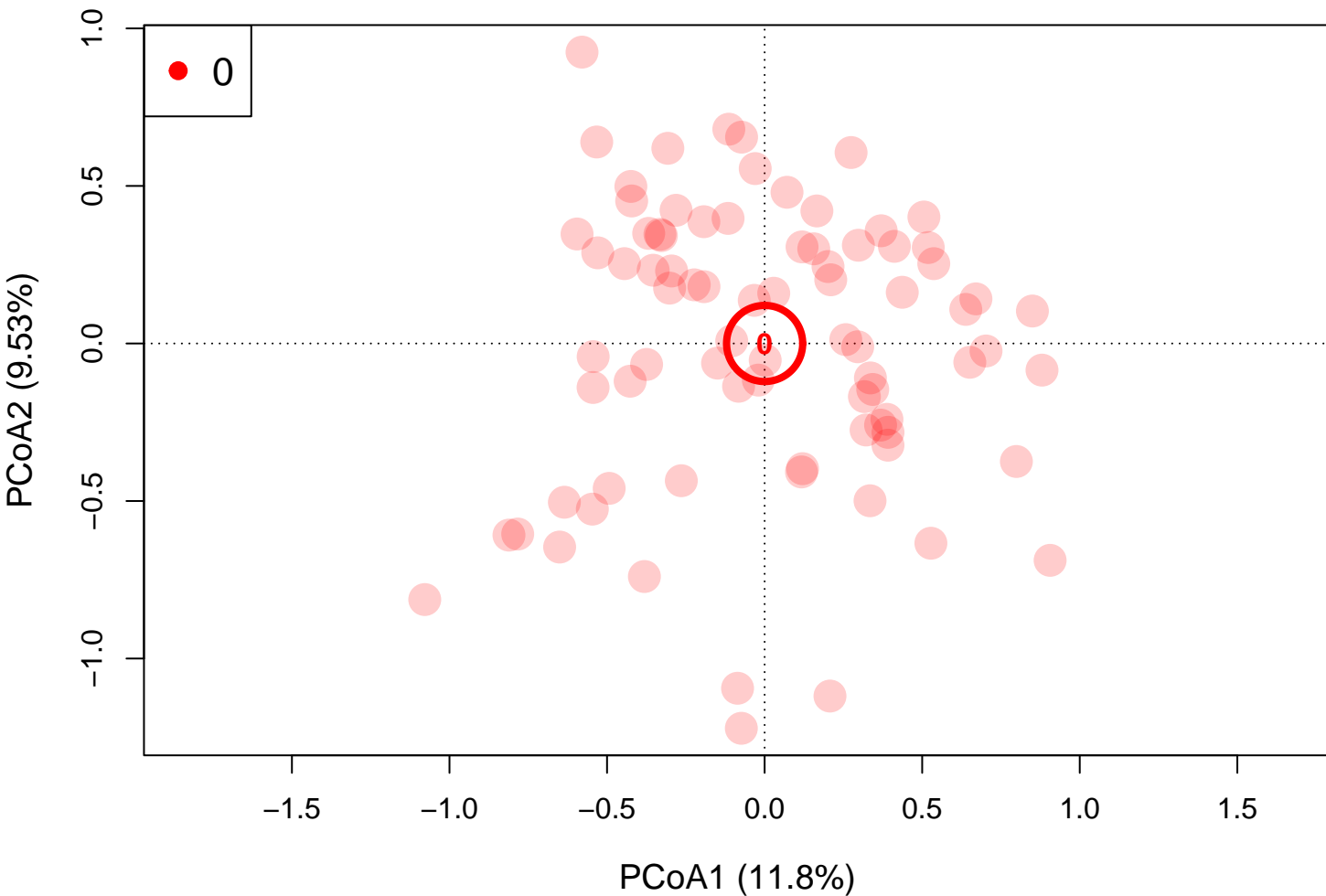
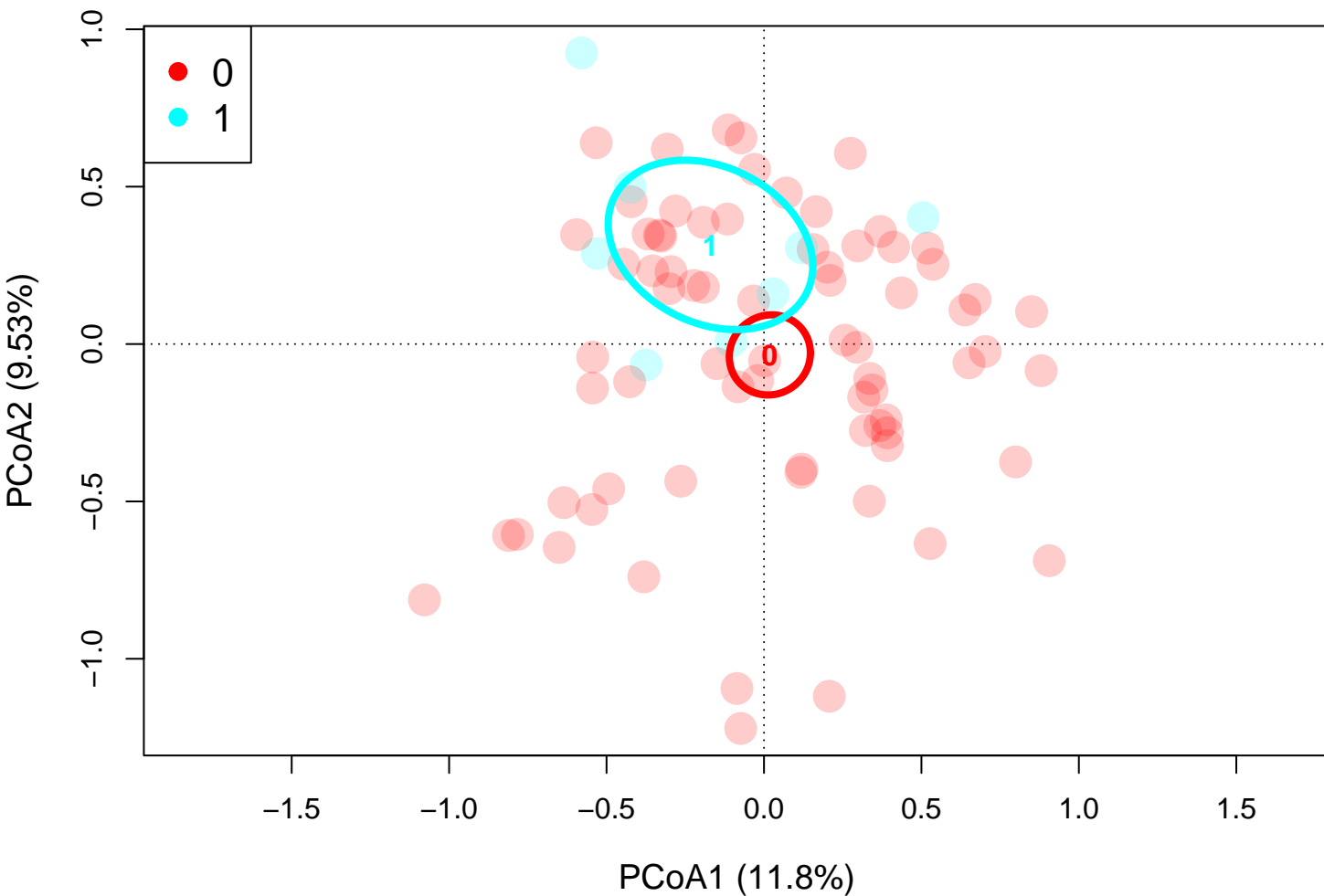**PCoA Colored by sleep_stay_v2**
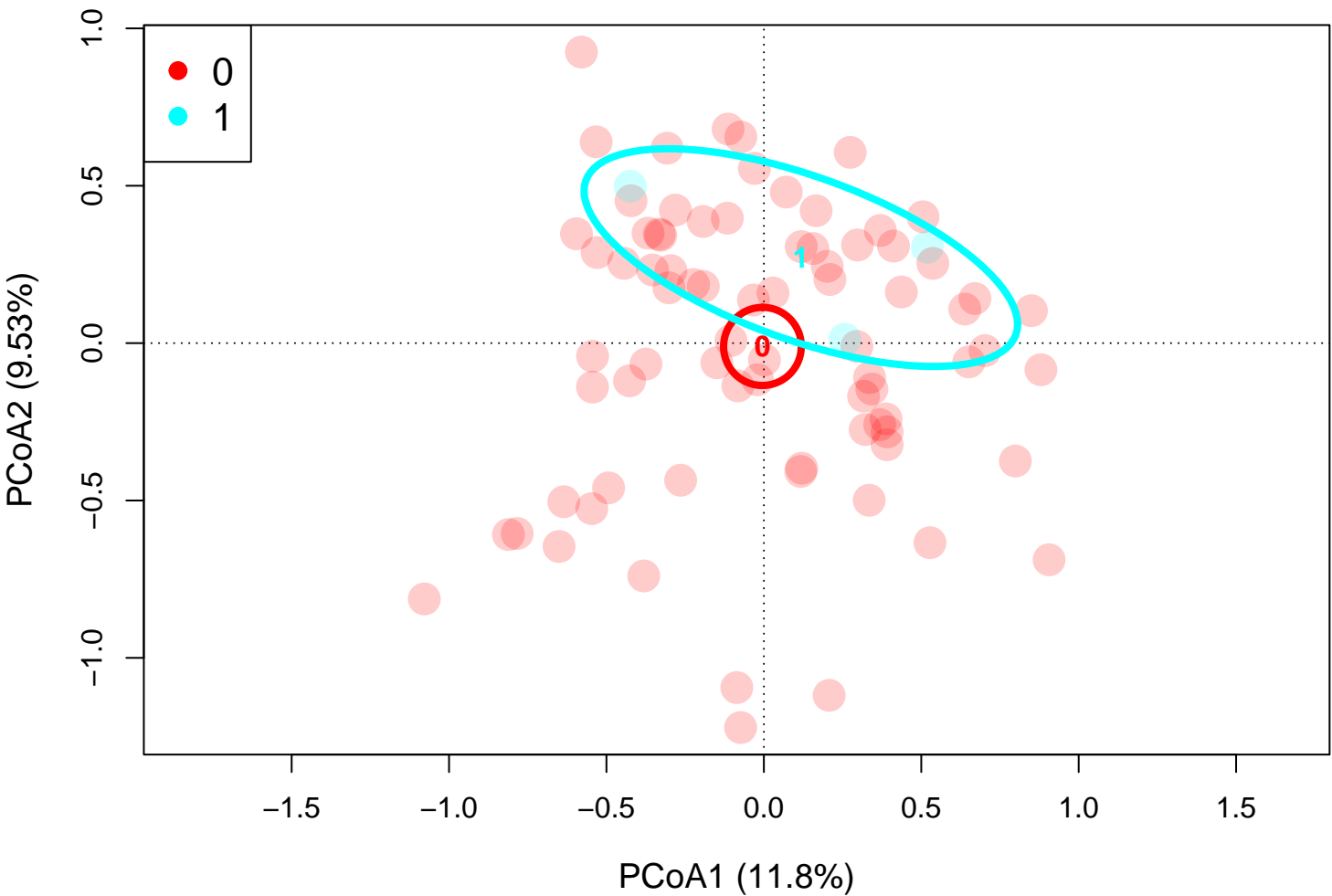
PCoA Colored by snore_v2
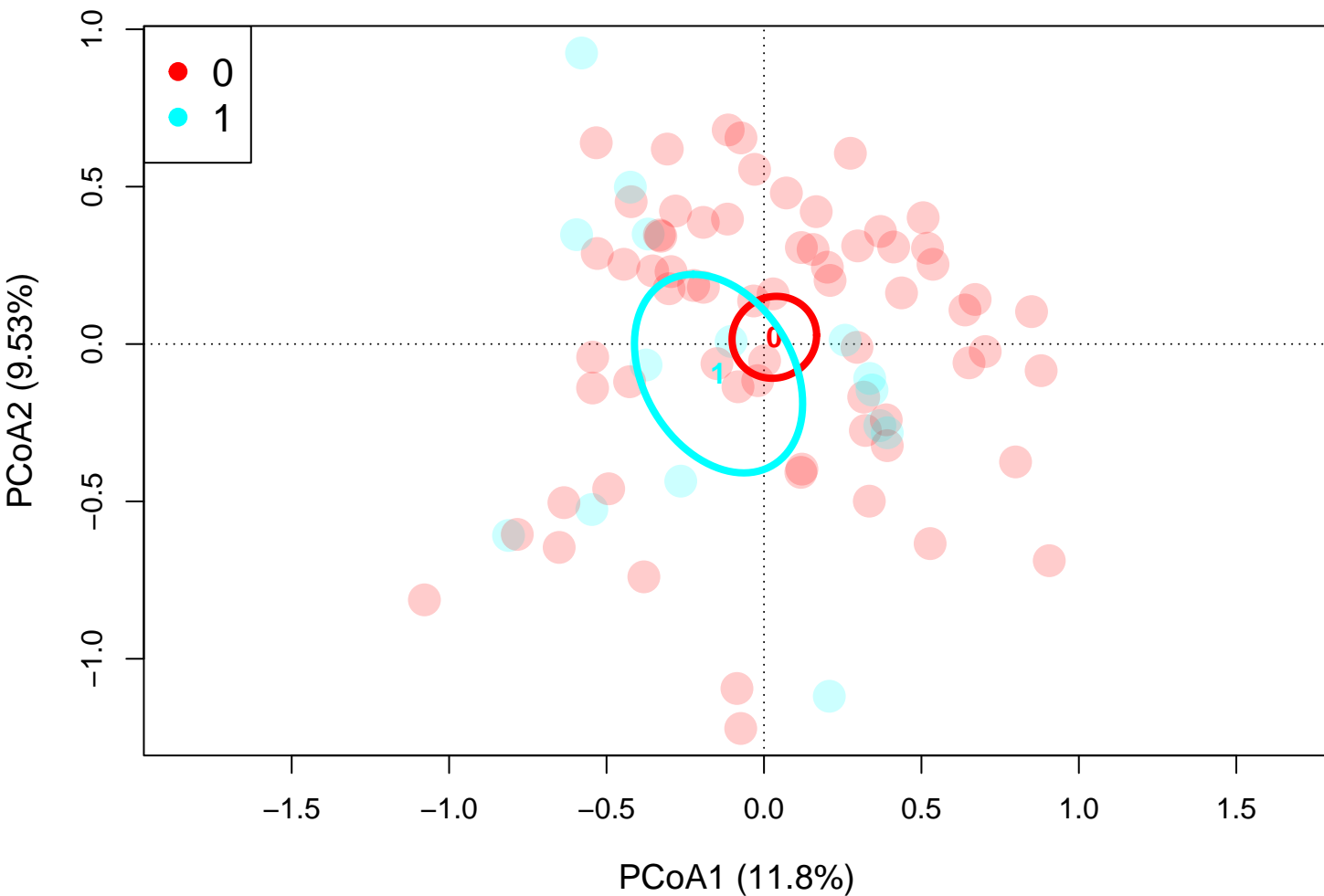
PCoA Colored by result_symptoms___1
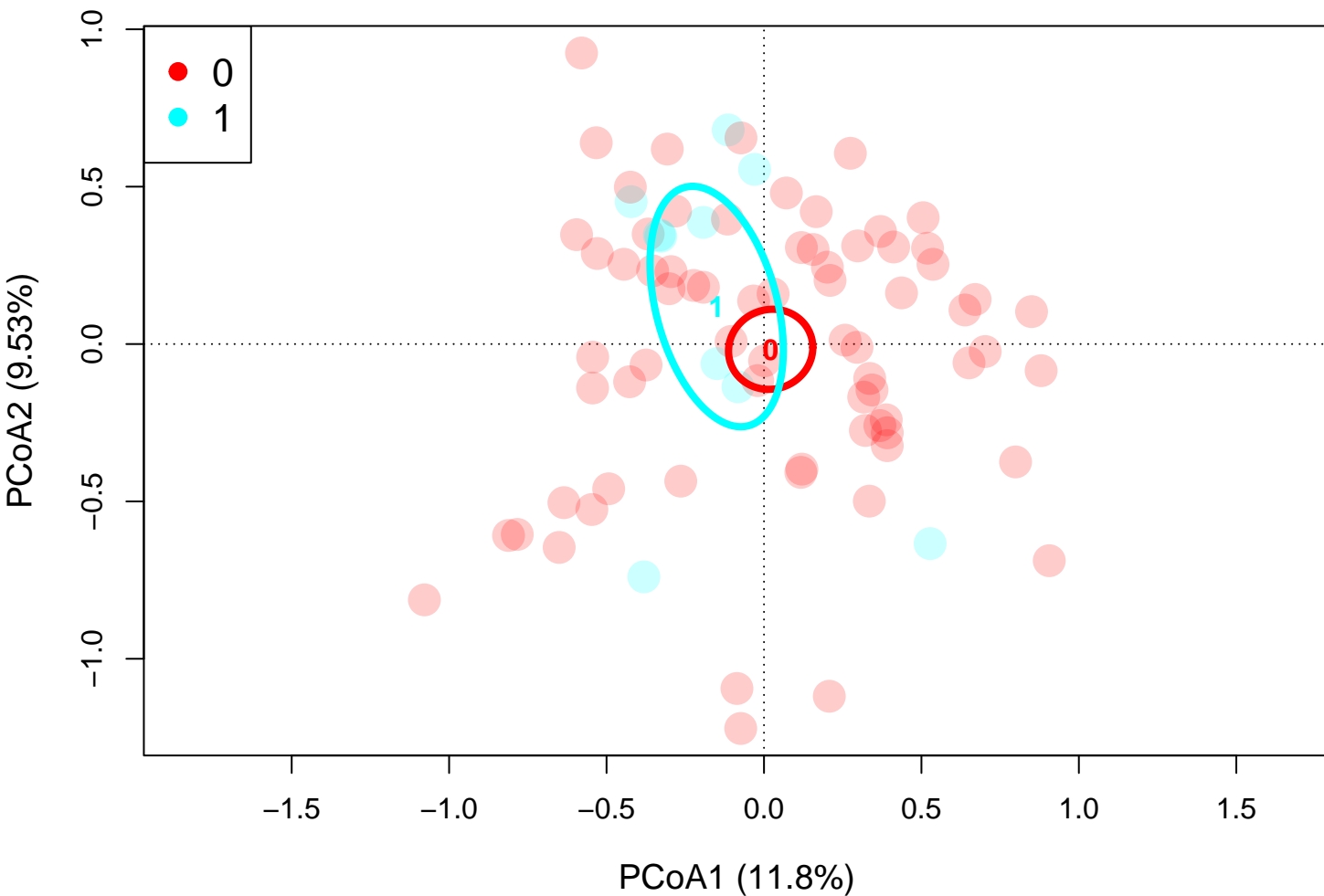
PCoA Colored by result_symptoms___2

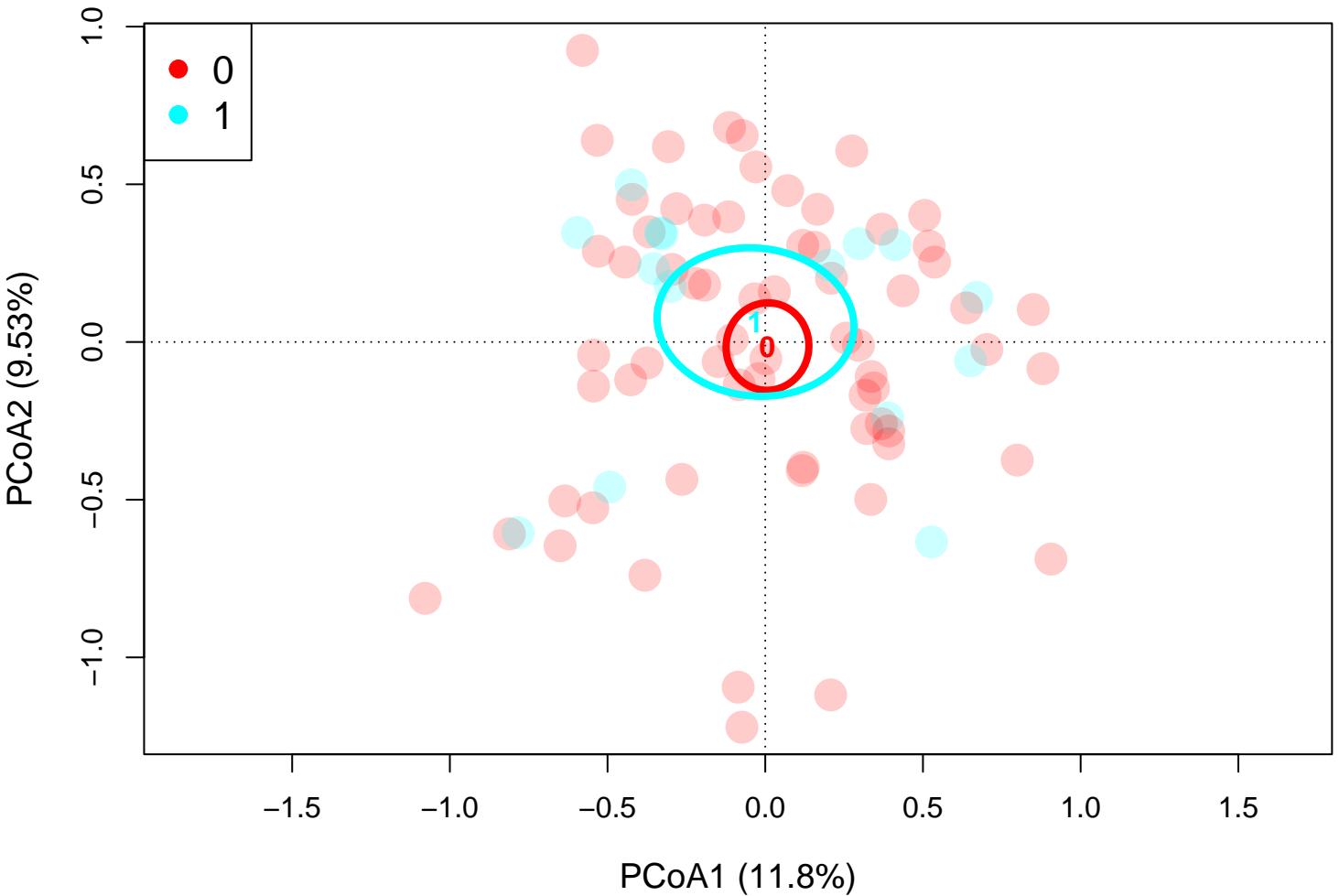**PCoA Colored by result_symptoms___3**

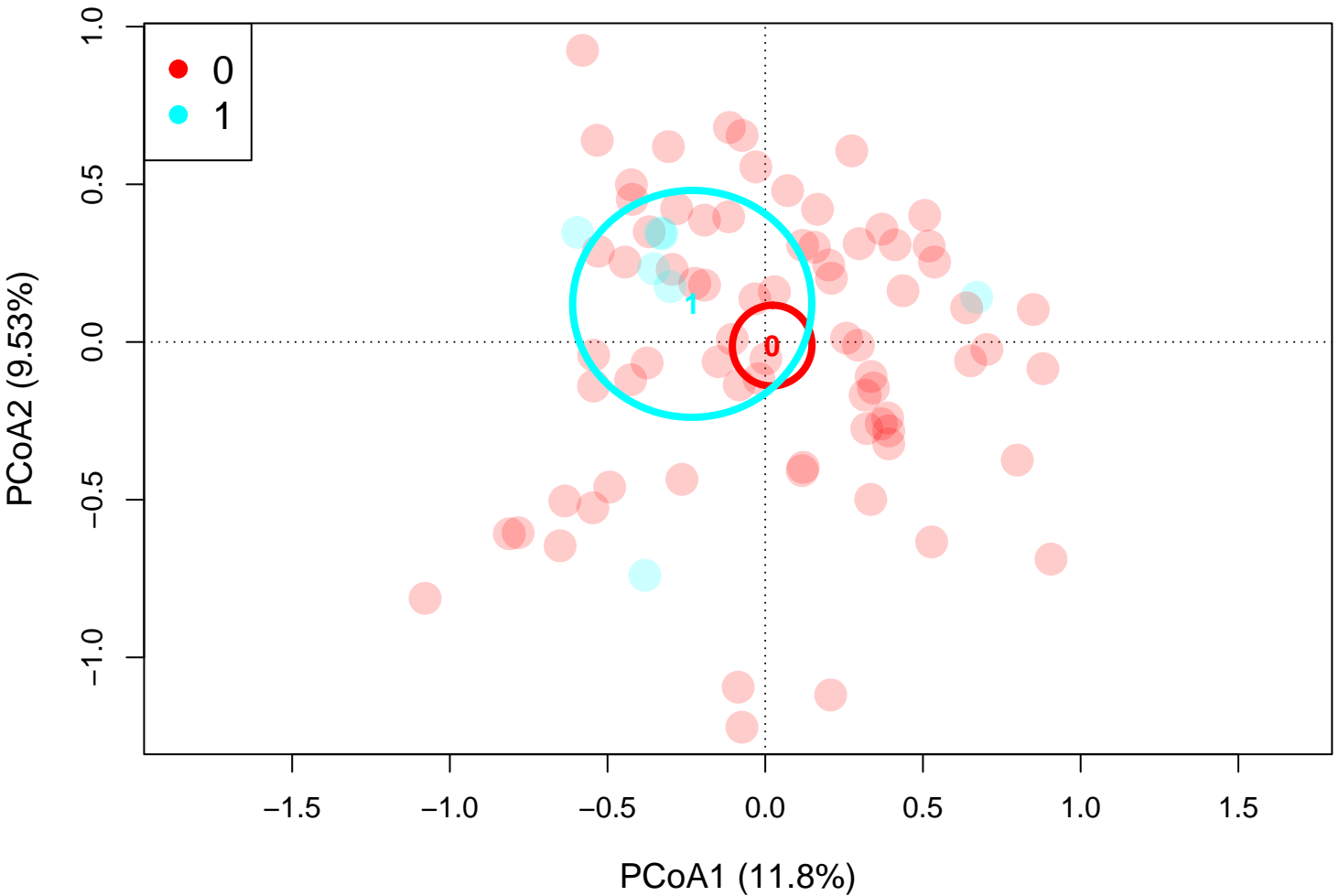**PCoA Colored by result_symptoms___4**

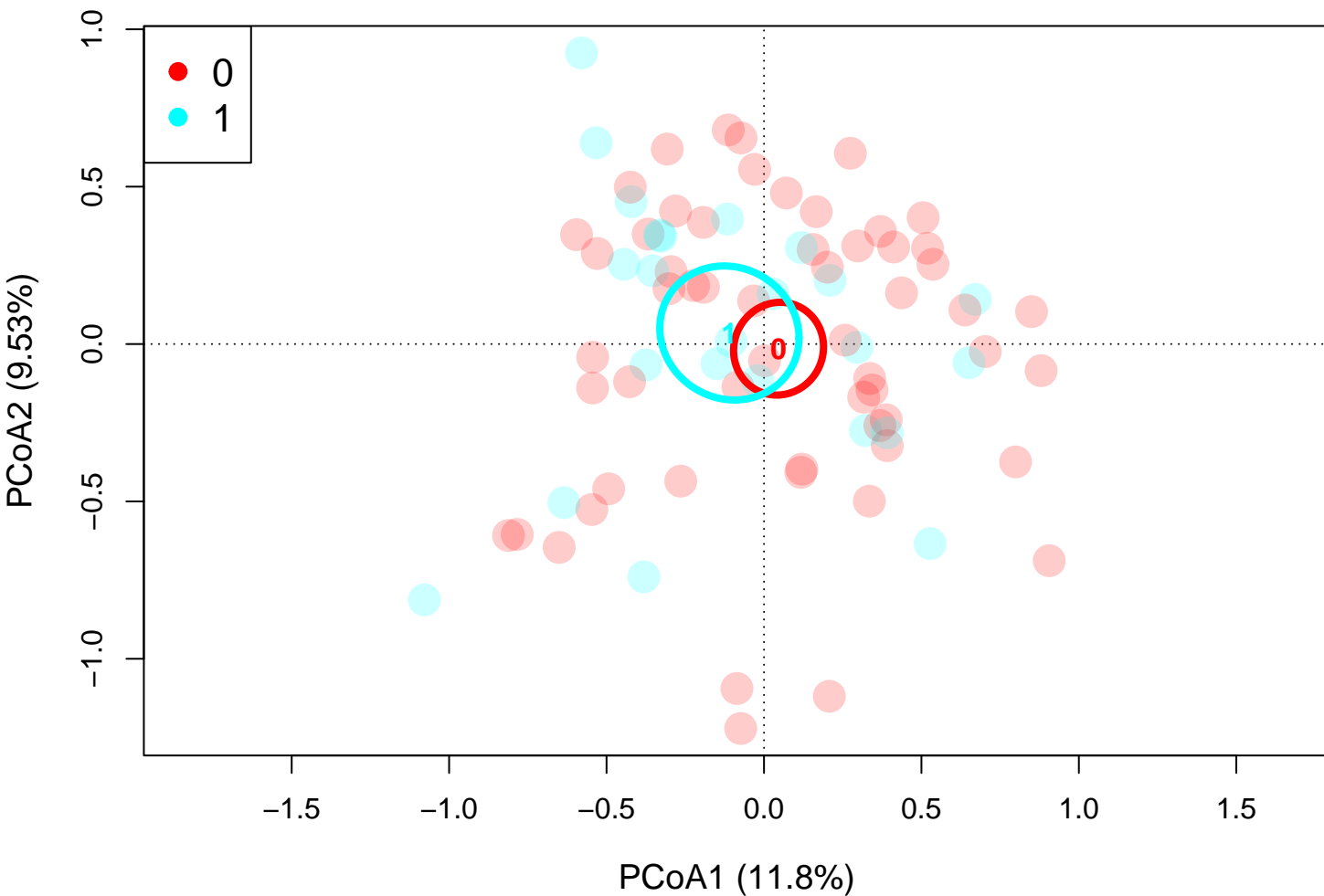**PCoA Colored by result_symptoms___5**

PCoA Colored by hc_impact___1

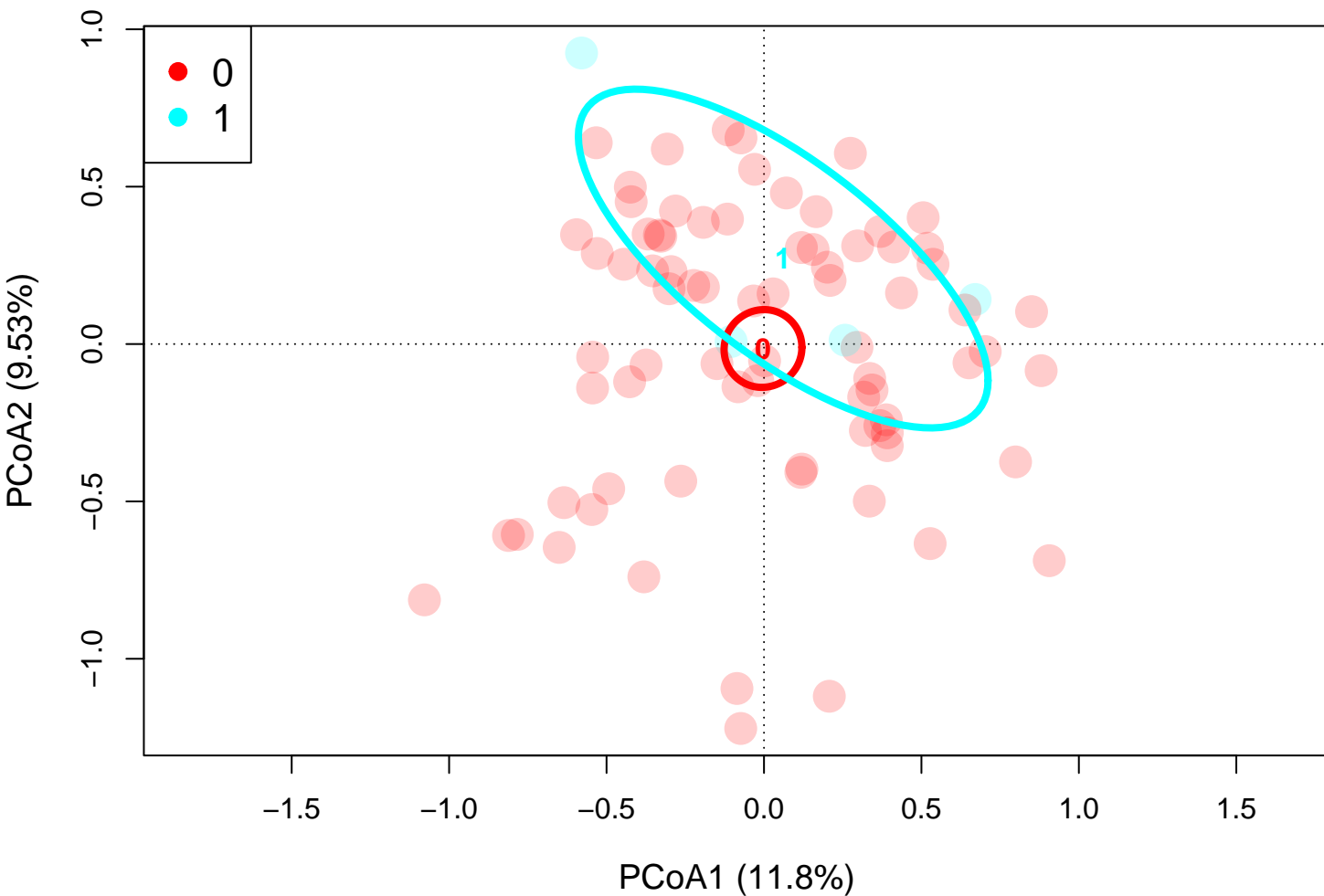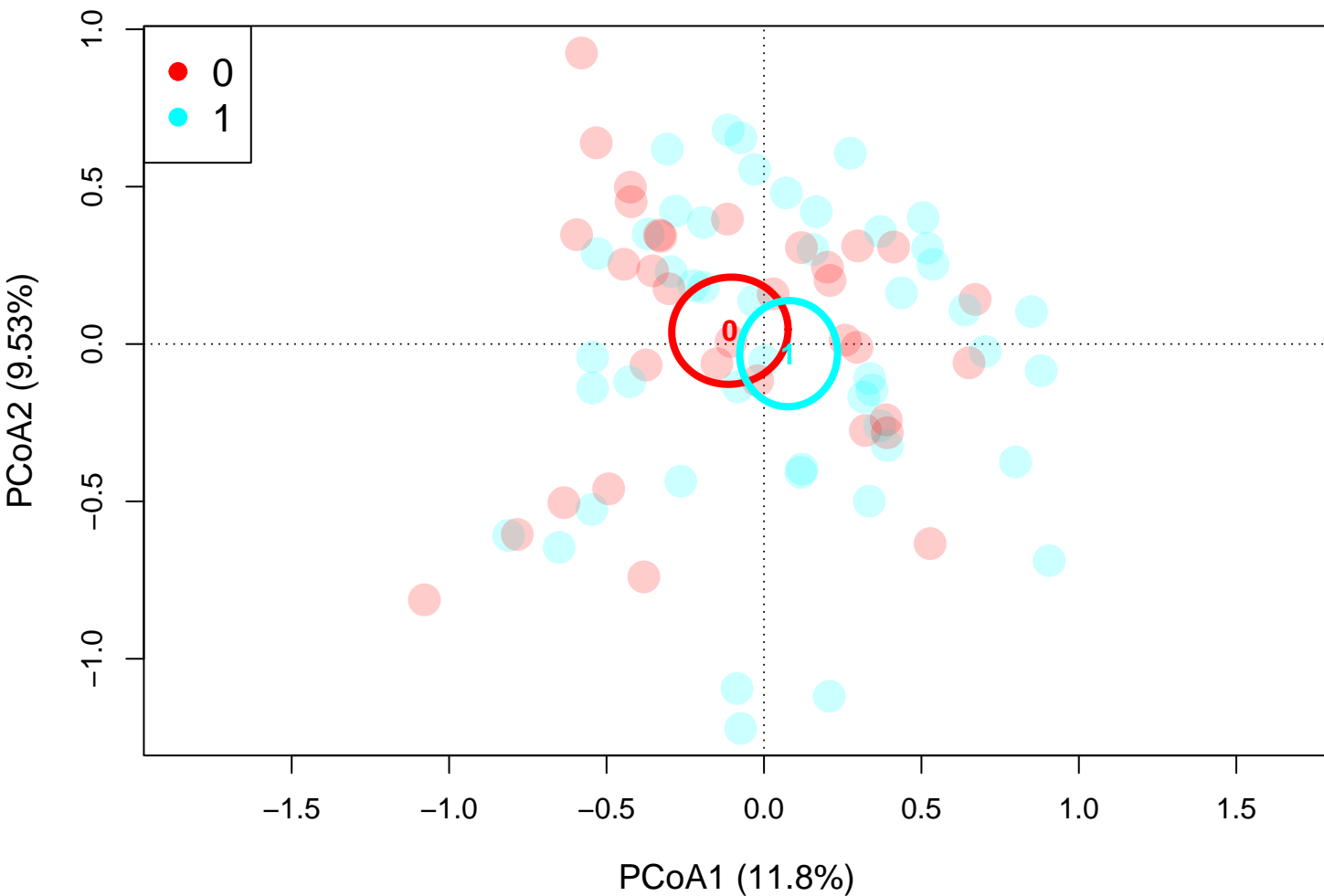**PCoA Colored by hc_impact___2**
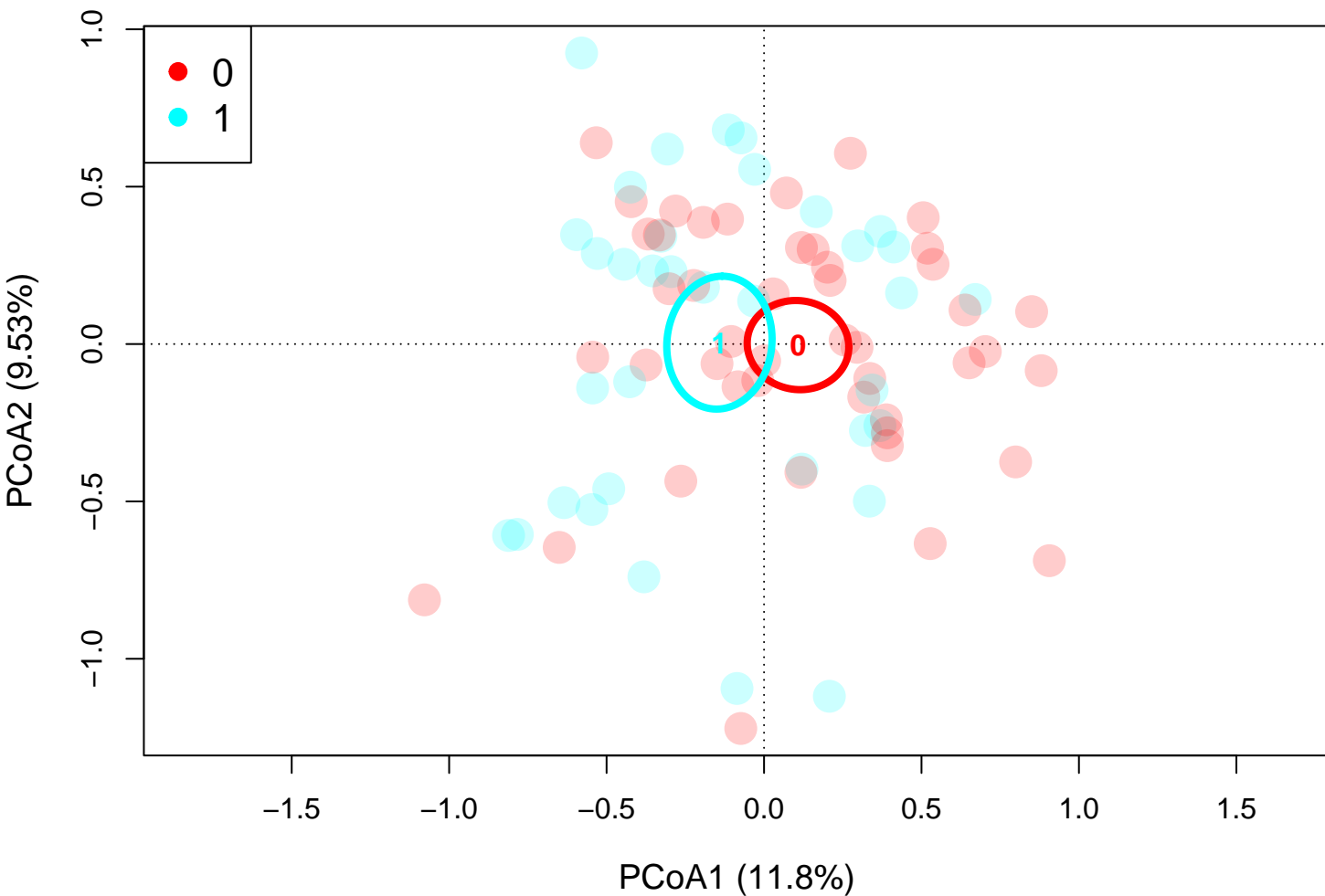
PCoA Colored by hc_impact___3
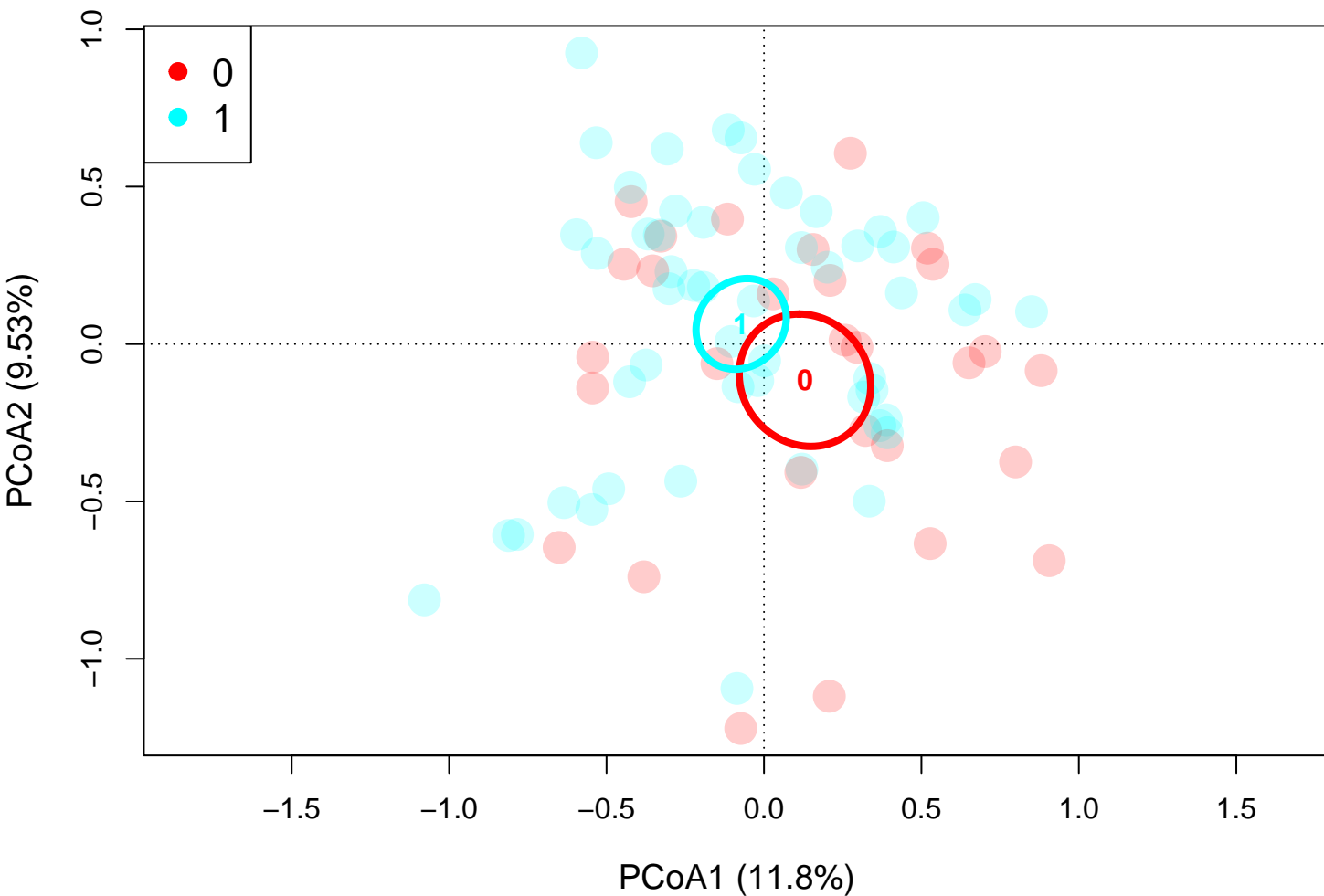
PCoA Colored by hc_impact___4
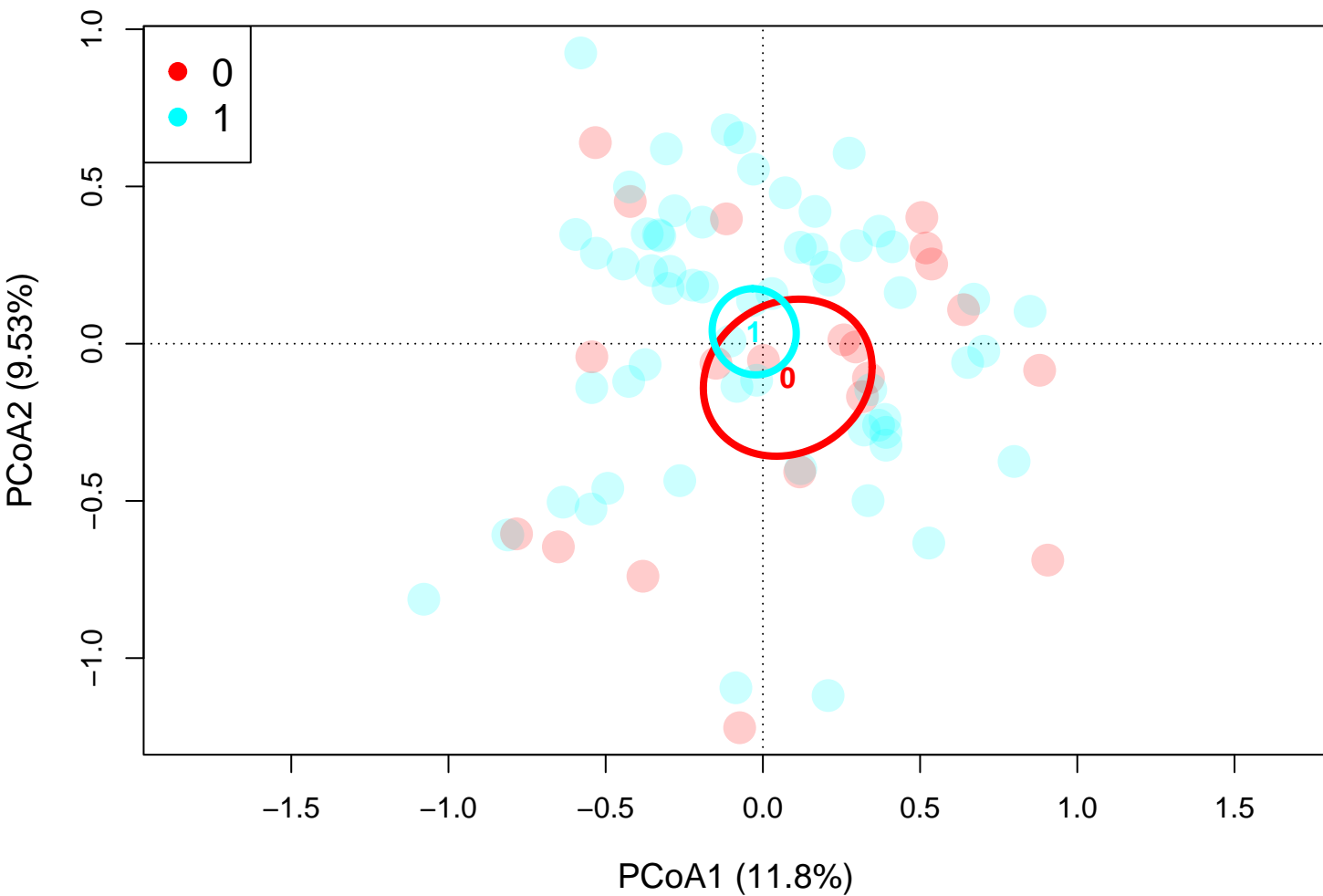
PCoA Colored by hc_impact___5
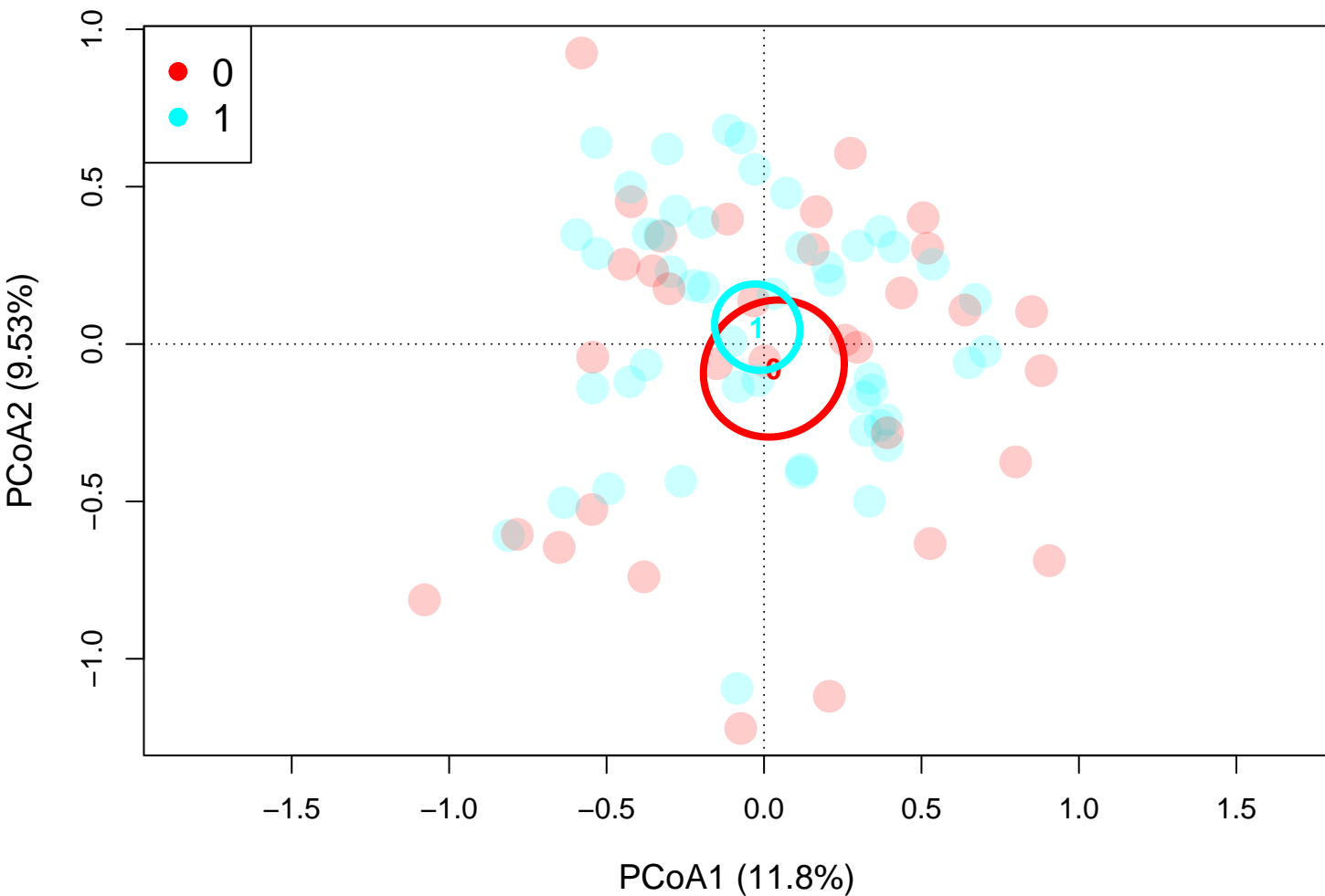
PCoA Colored by beh_less___1
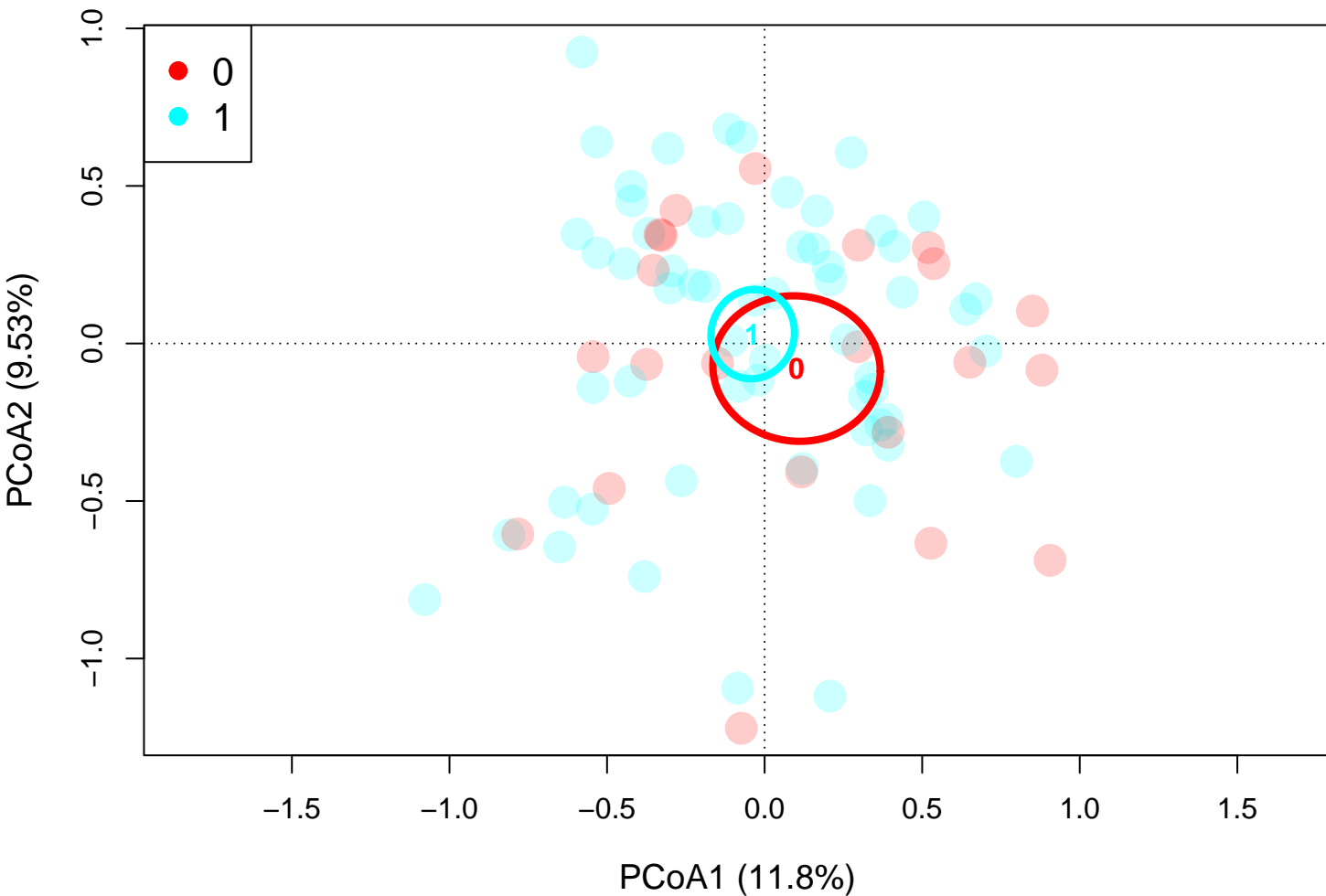
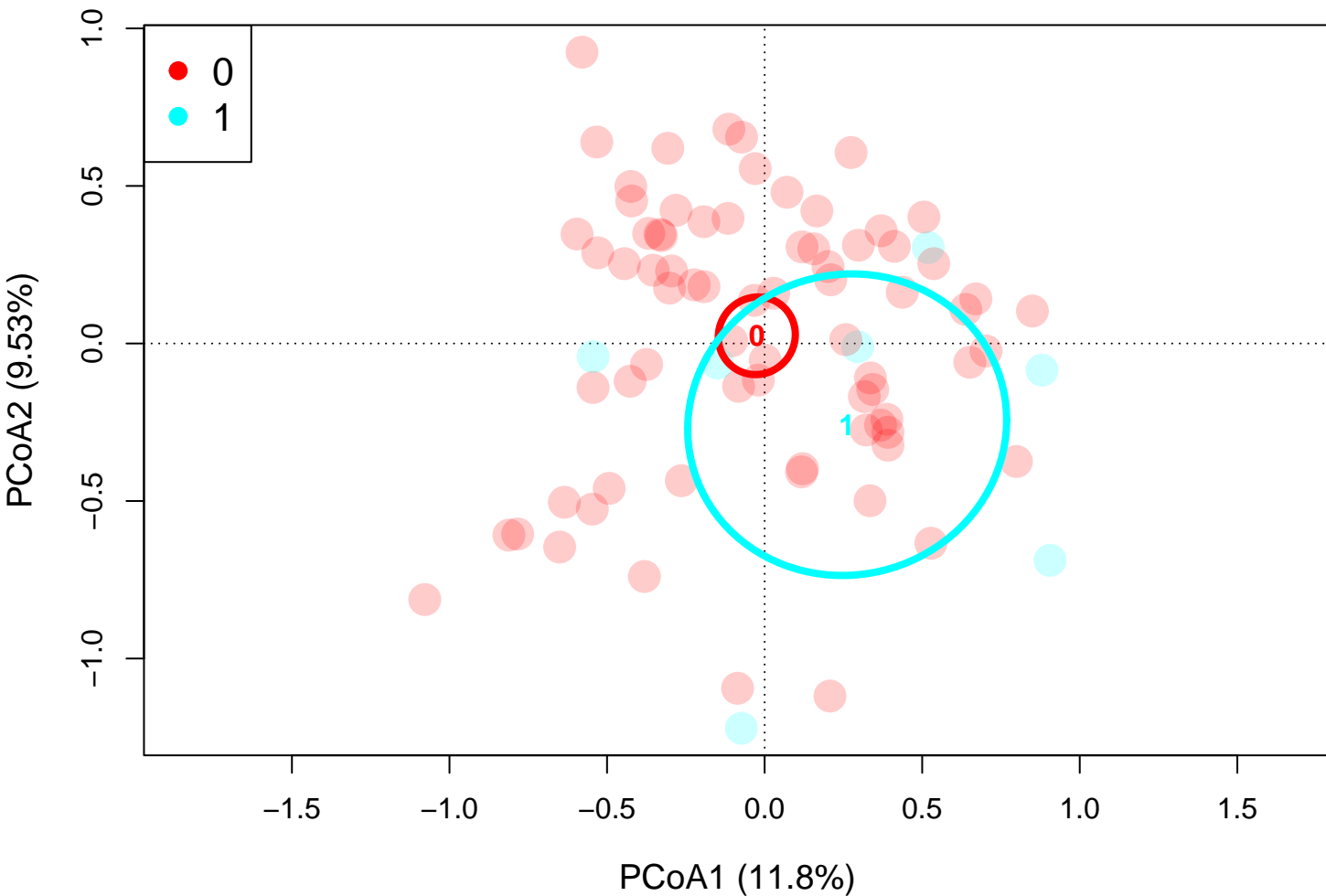**PCoA Colored by beh_less___2**
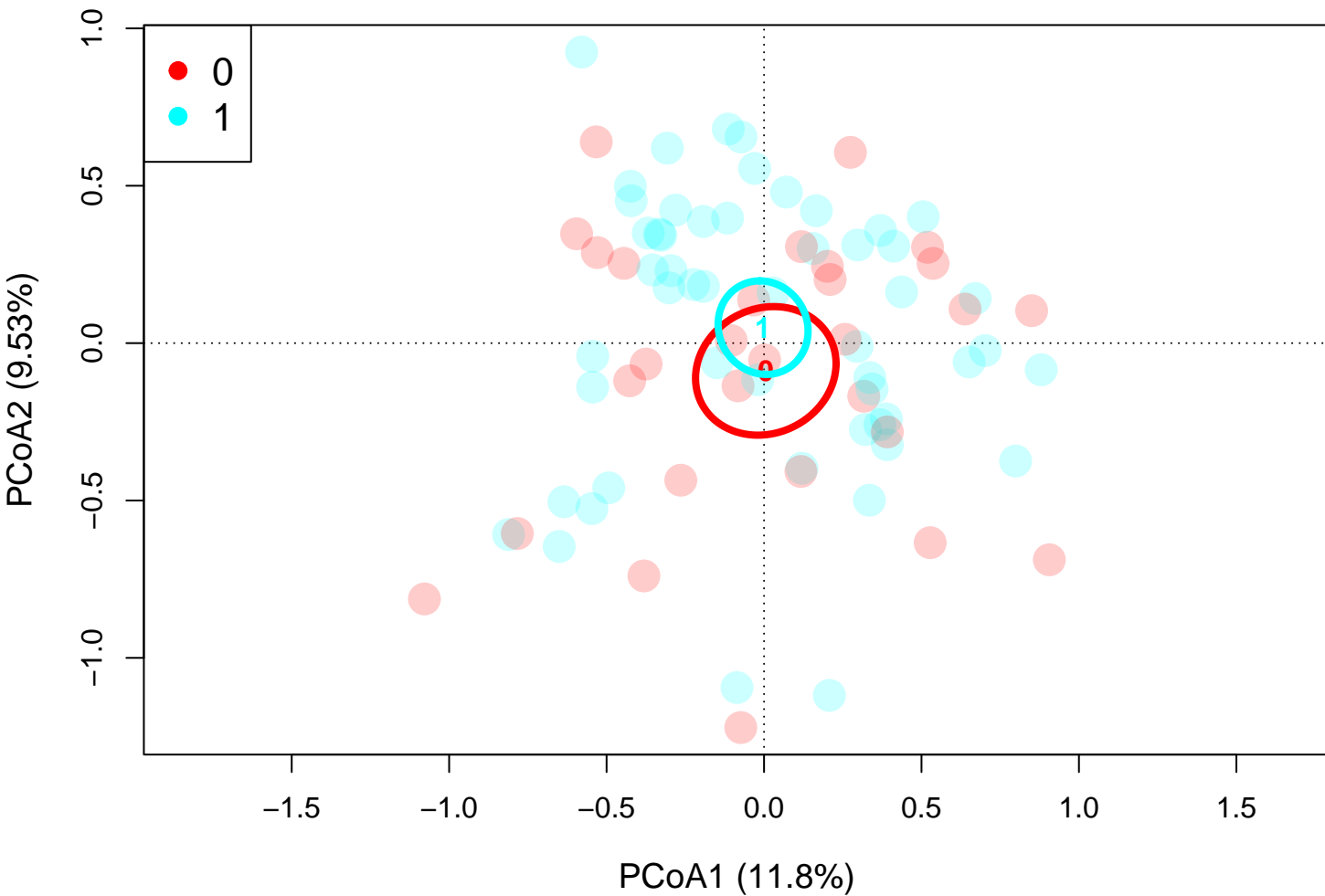
PCoA Colored by beh_less___3

PCoA Colored by beh_less___4

PCoA Colored by beh_less___5

PCoA Colored by beh_less___6

PCoA Colored by beh_change___1

PCoA Colored by beh_change___2

PCoA Colored by beh_change___3

PCoA Colored by beh_change___4
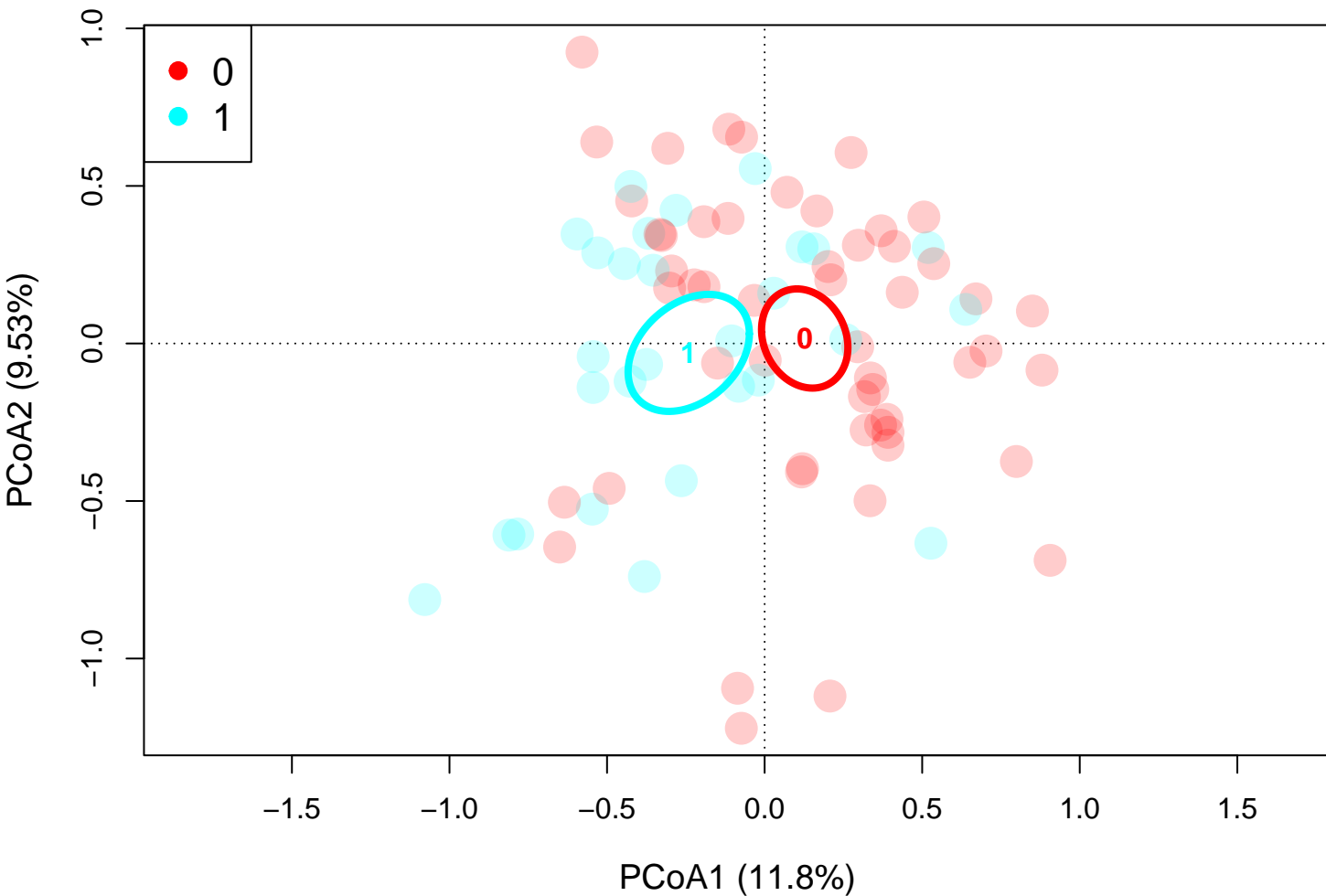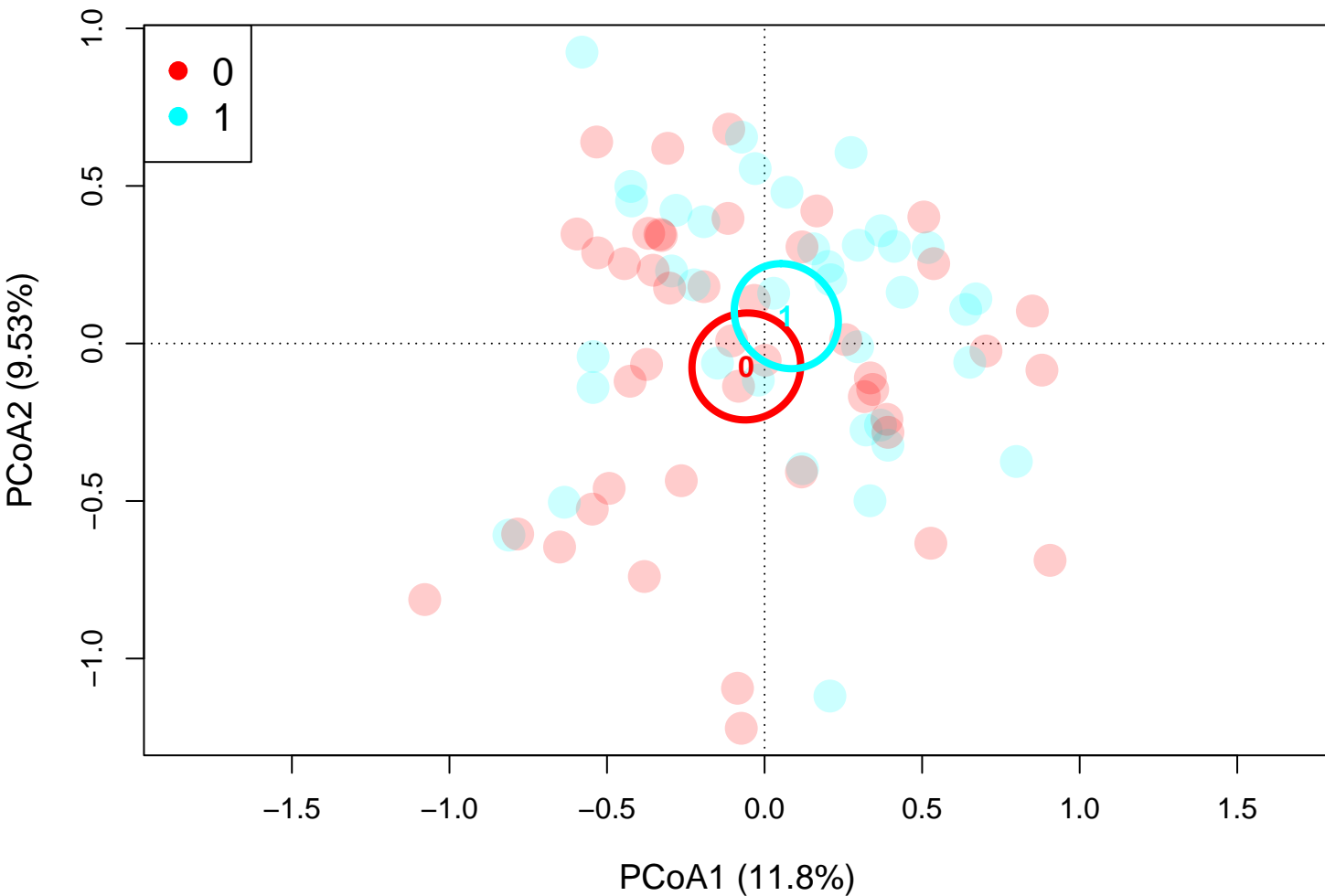
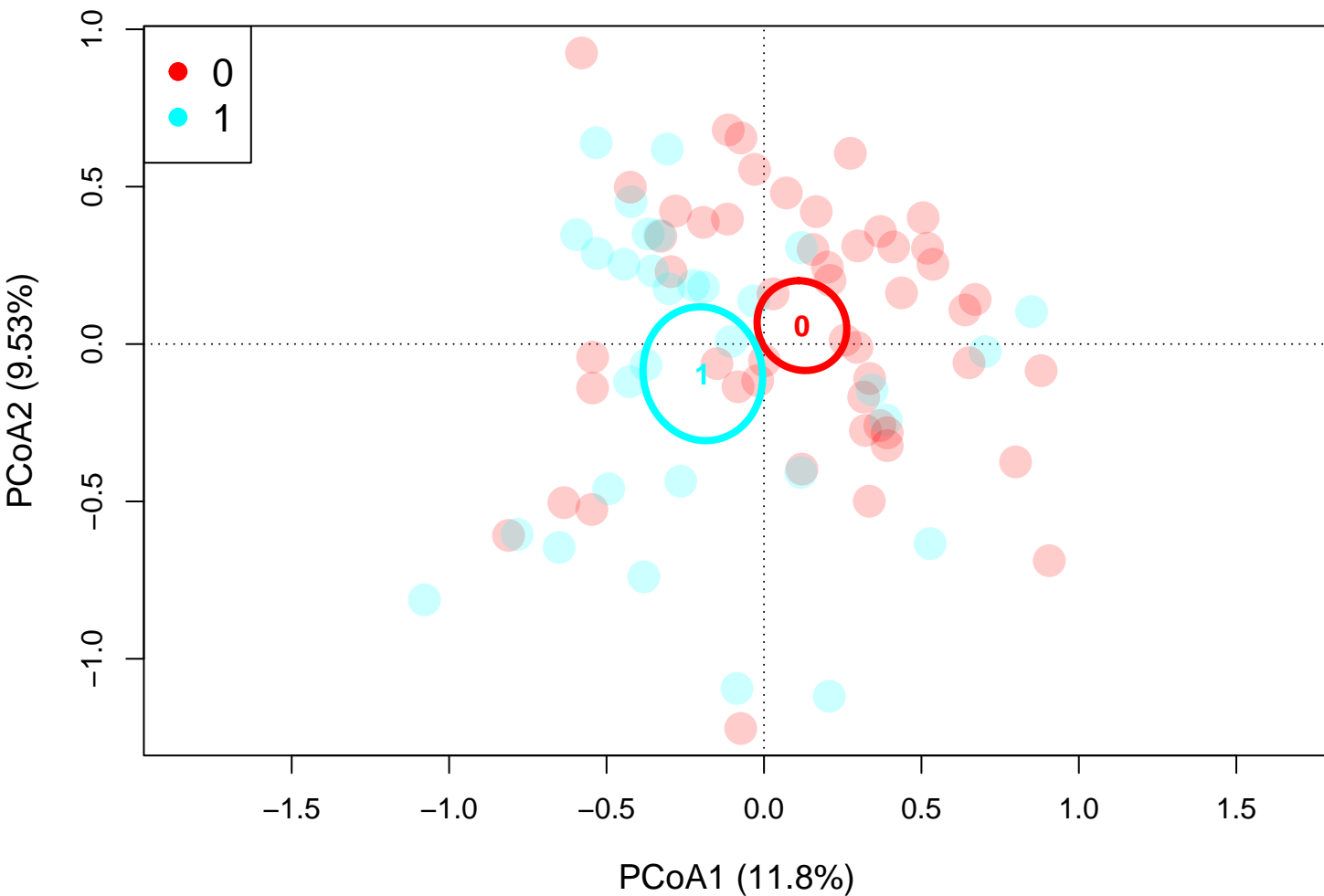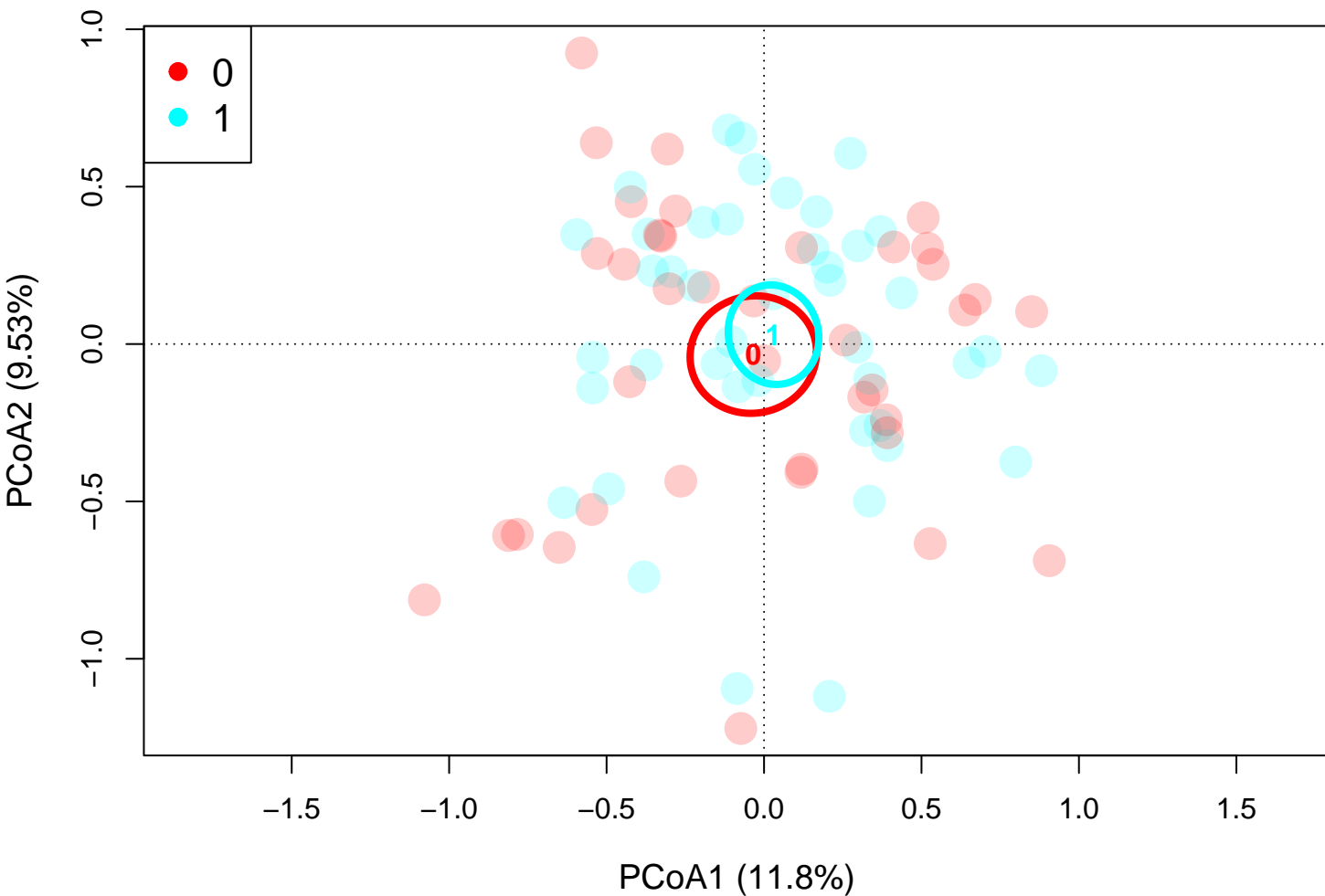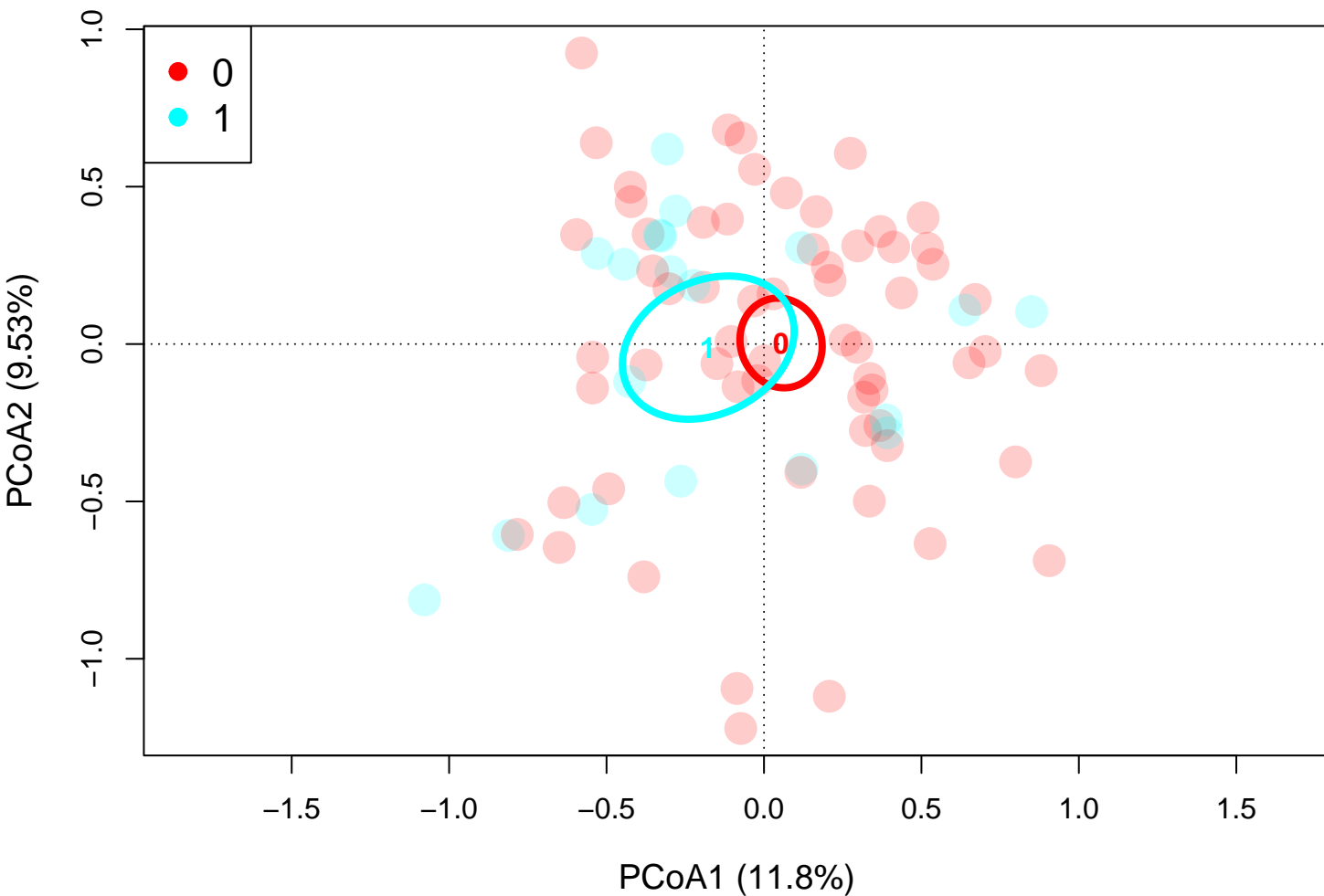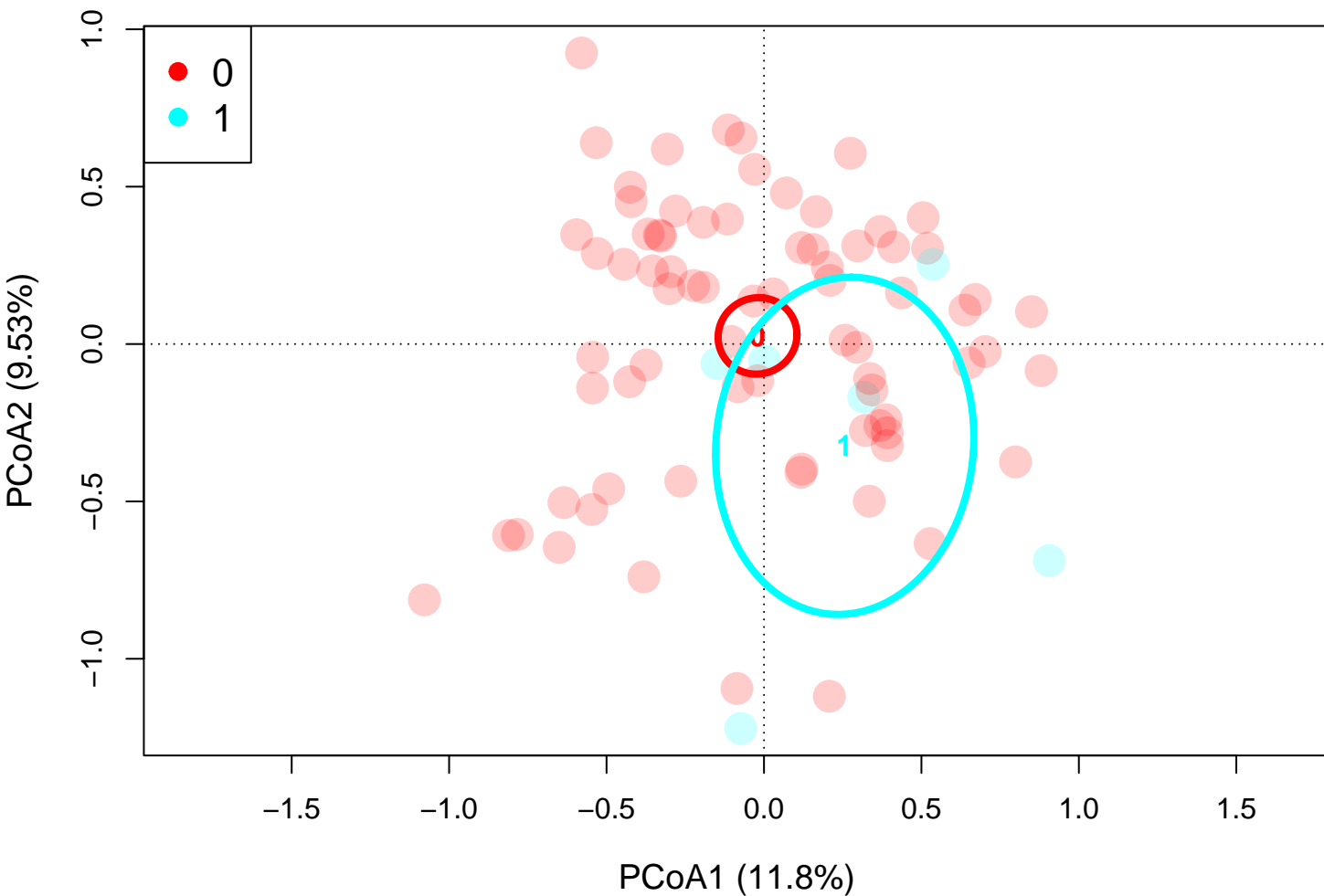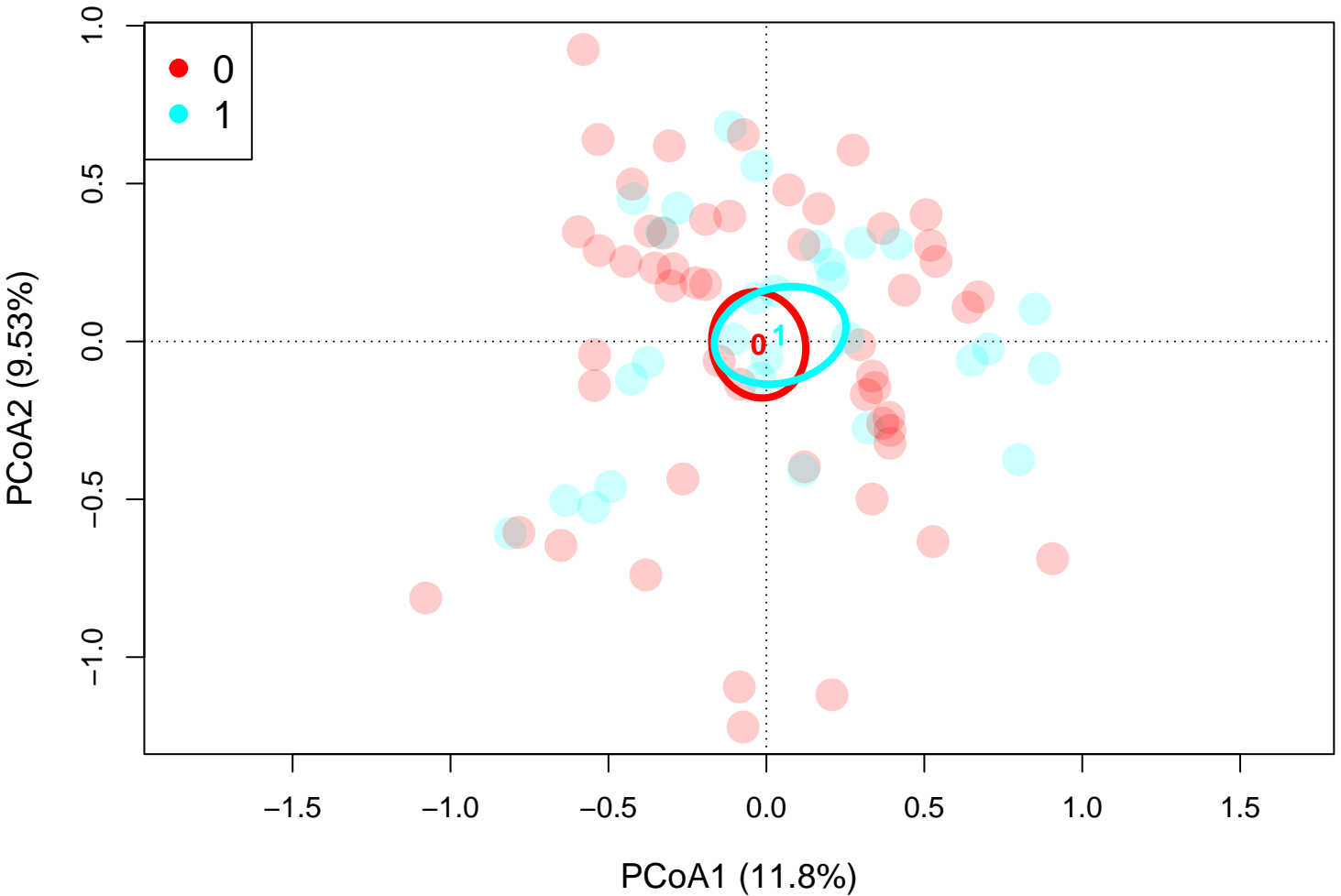PCoA Colored by beh_change___5

PCoA Colored by beh_change___6
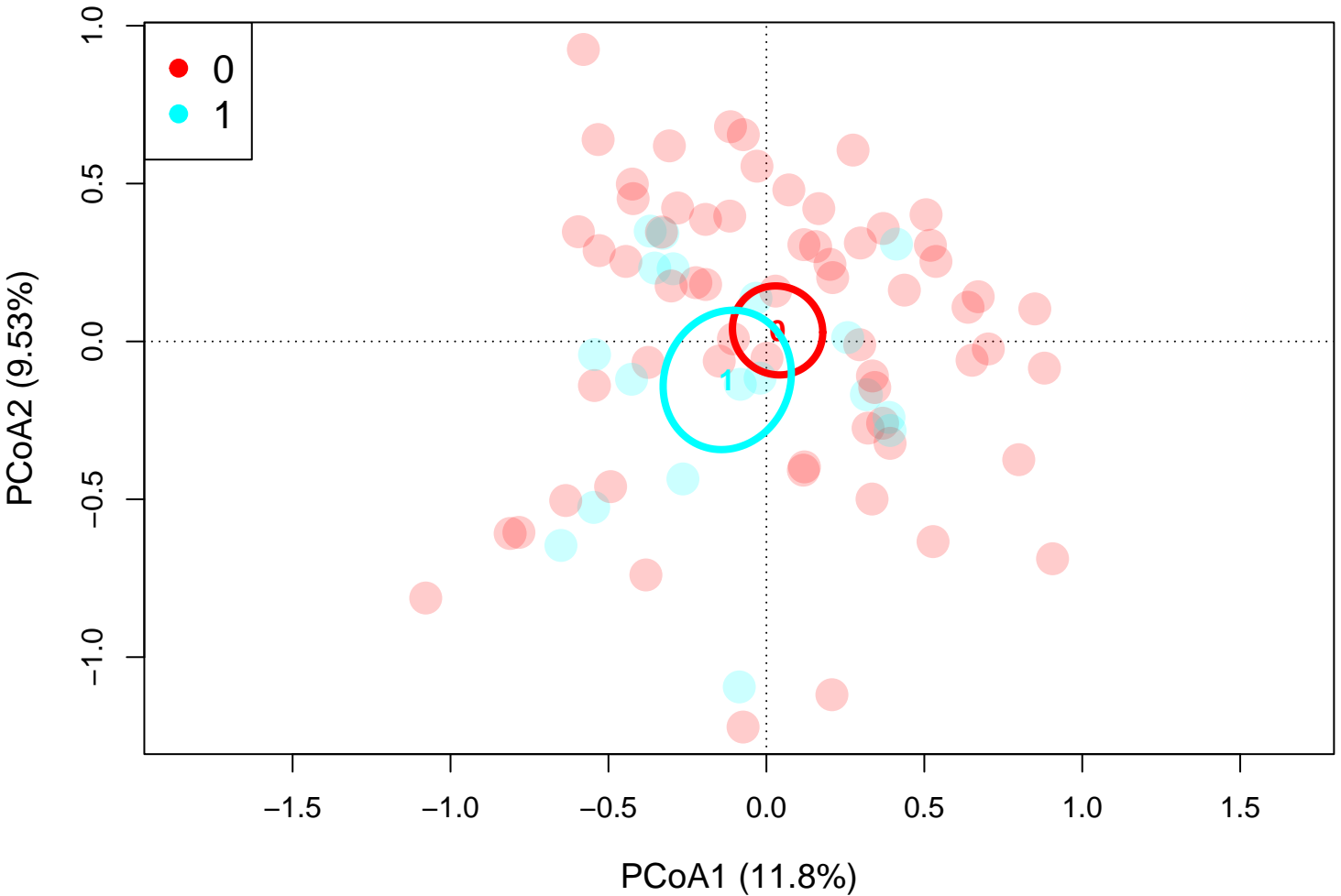
PCoA Colored by beh_change___7

PCoA Colored by affect_work___1

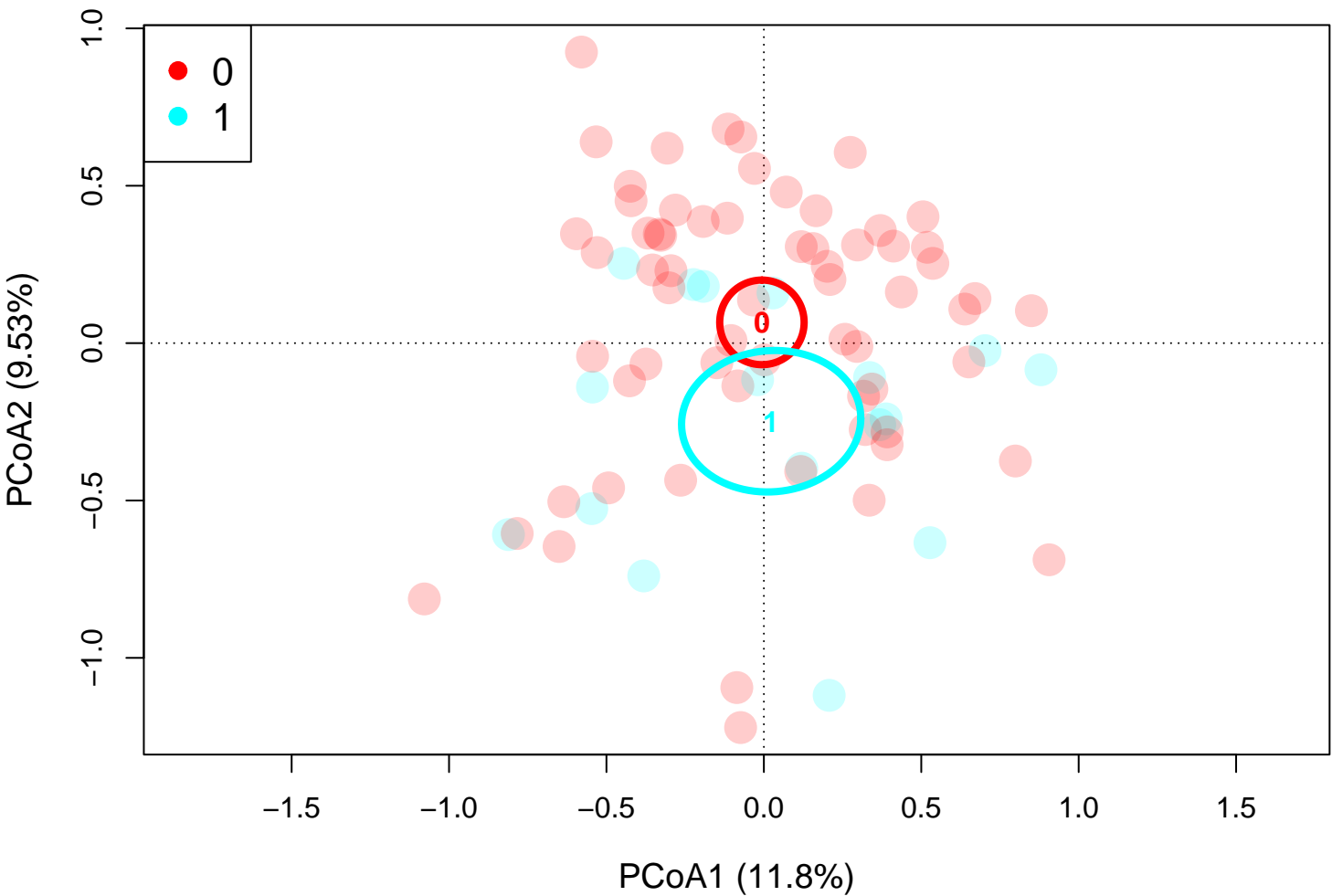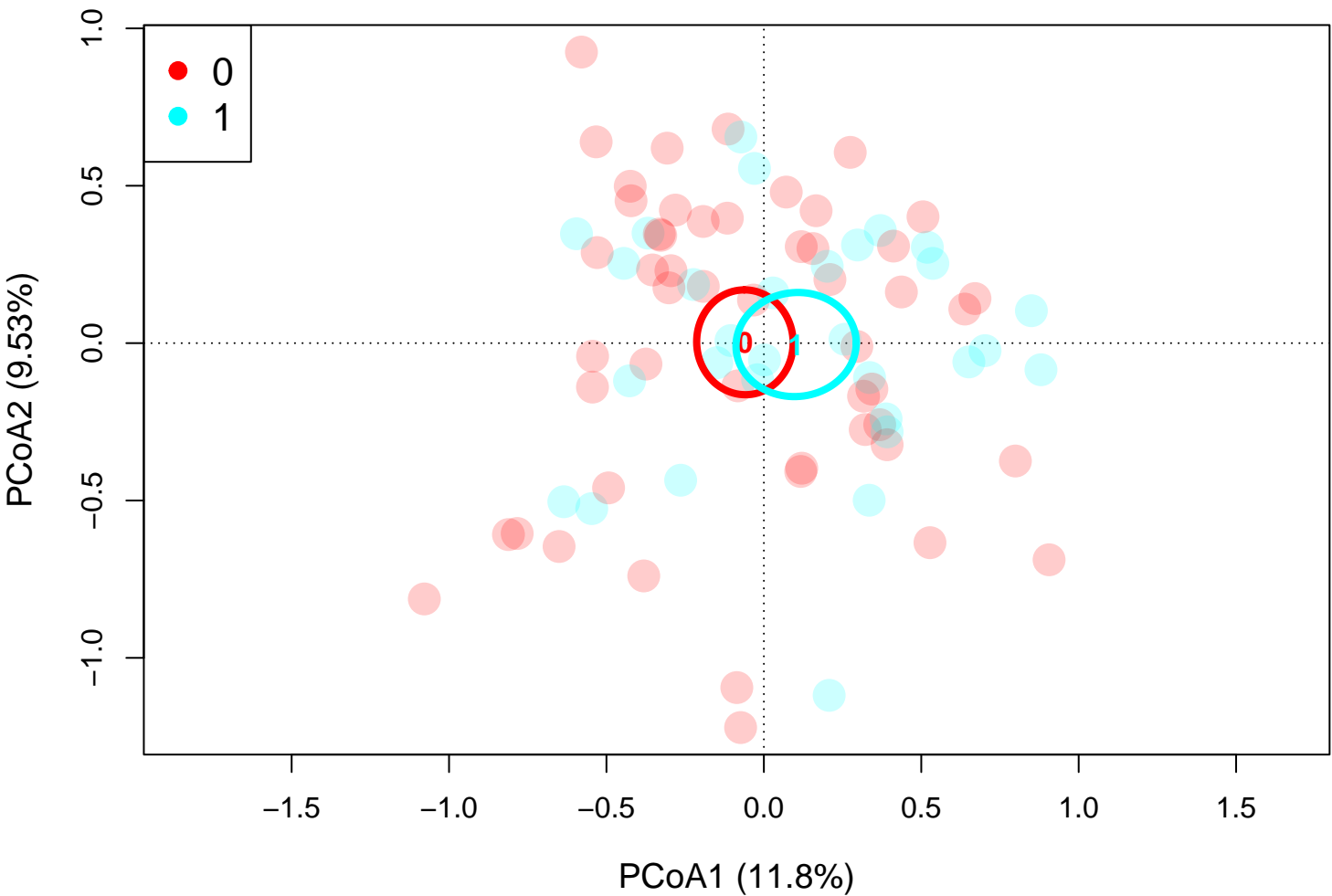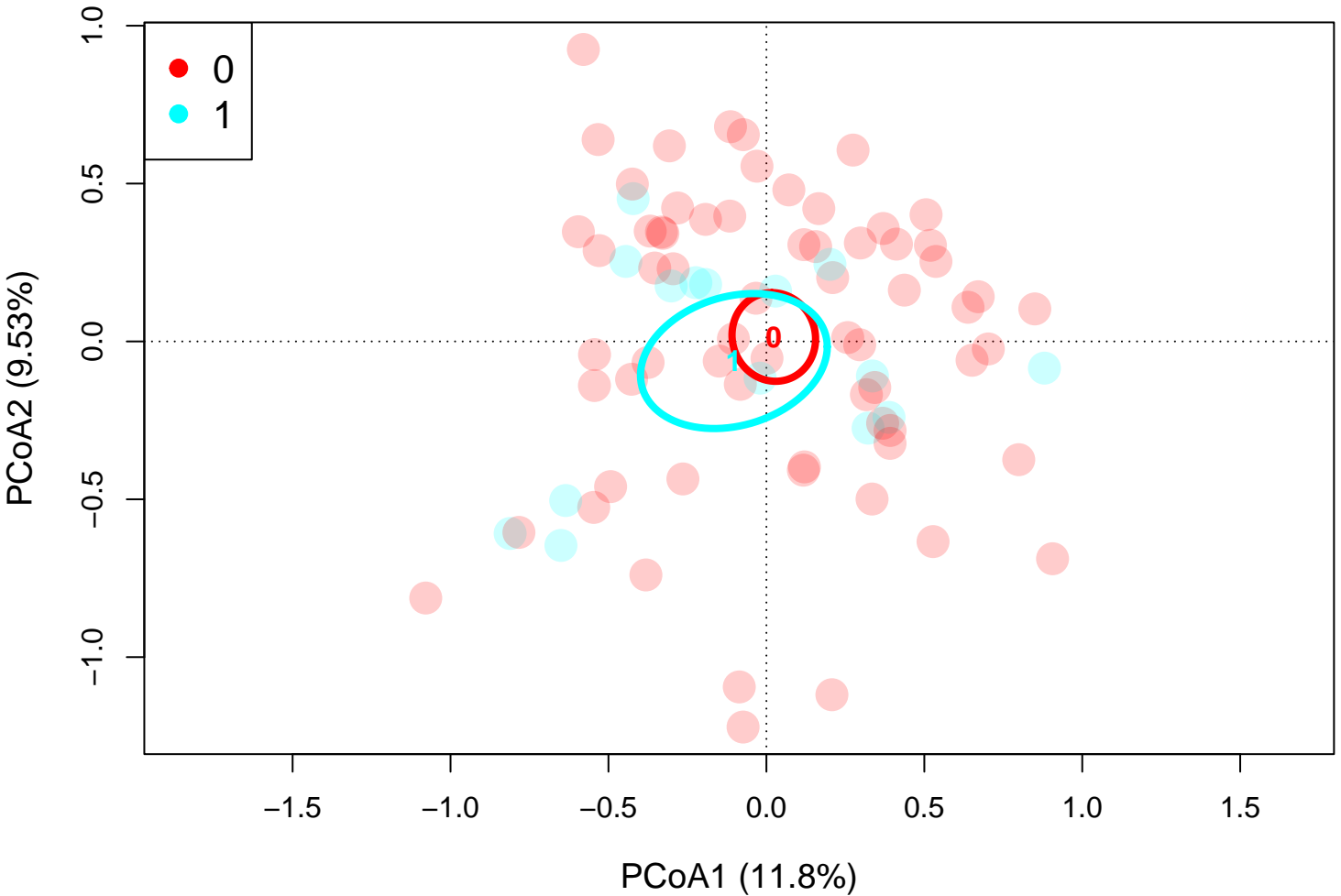**PCoA Colored by affect_work___2**
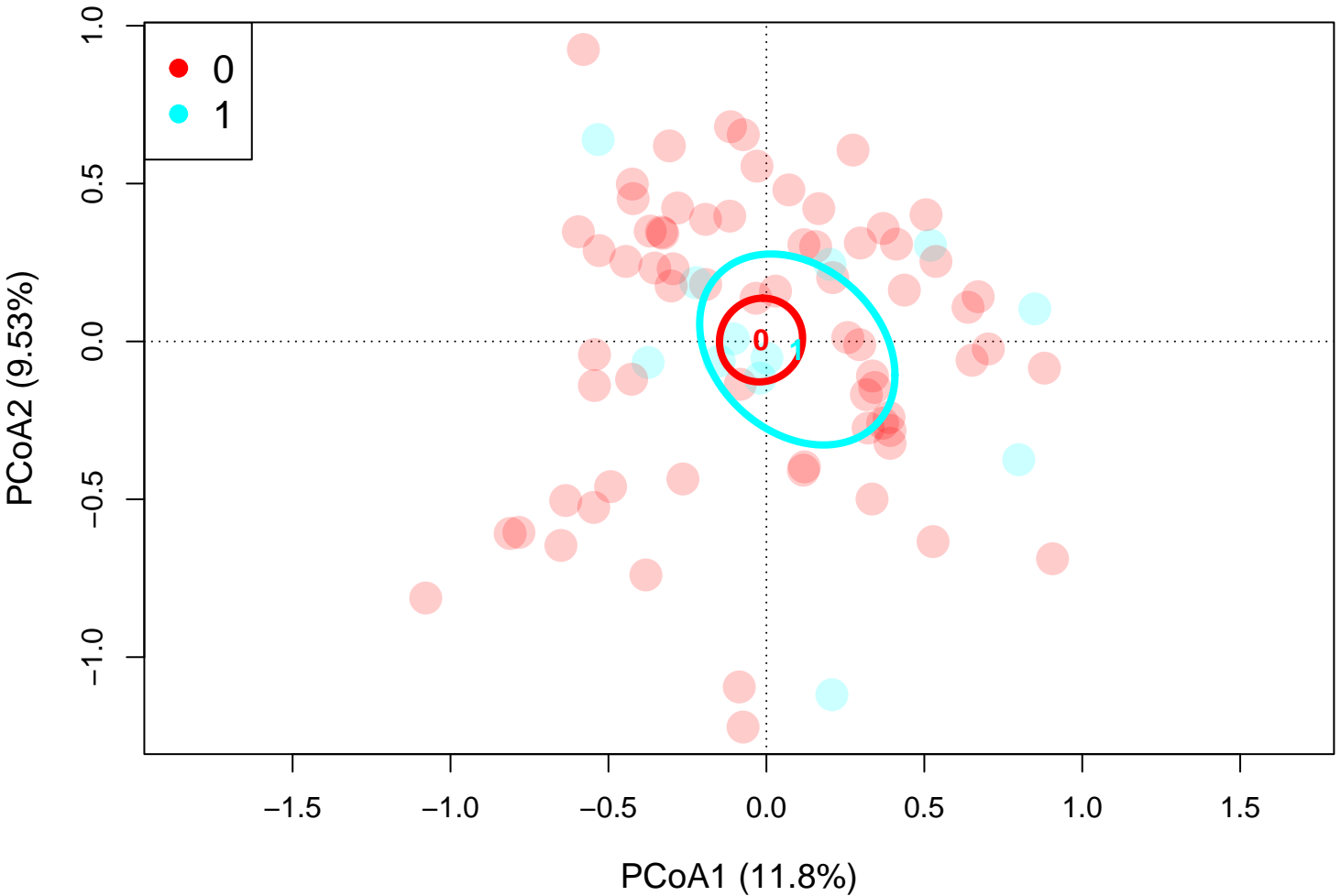
PCoA Colored by affect_work___3
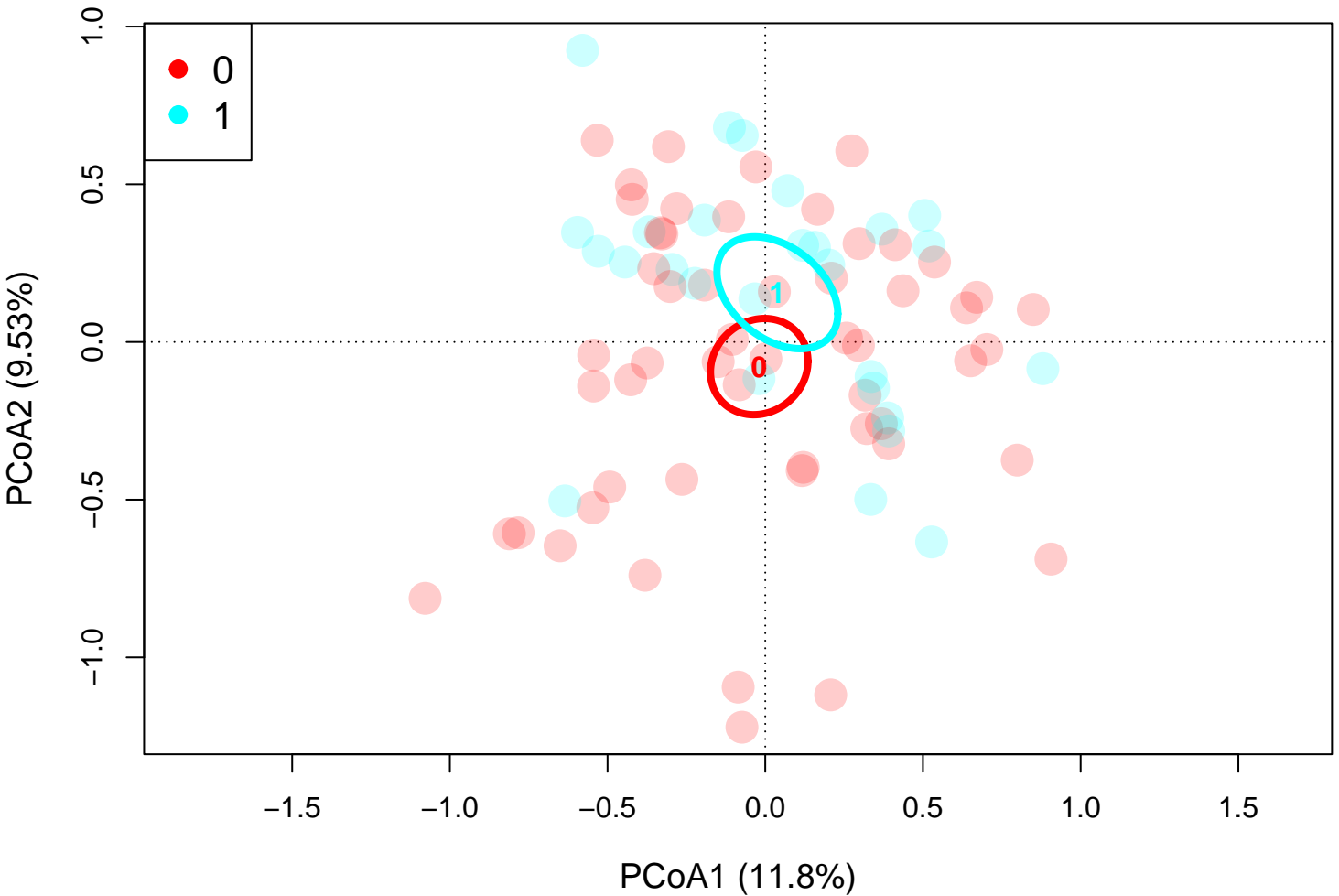
PCoA Colored by affect_work___4
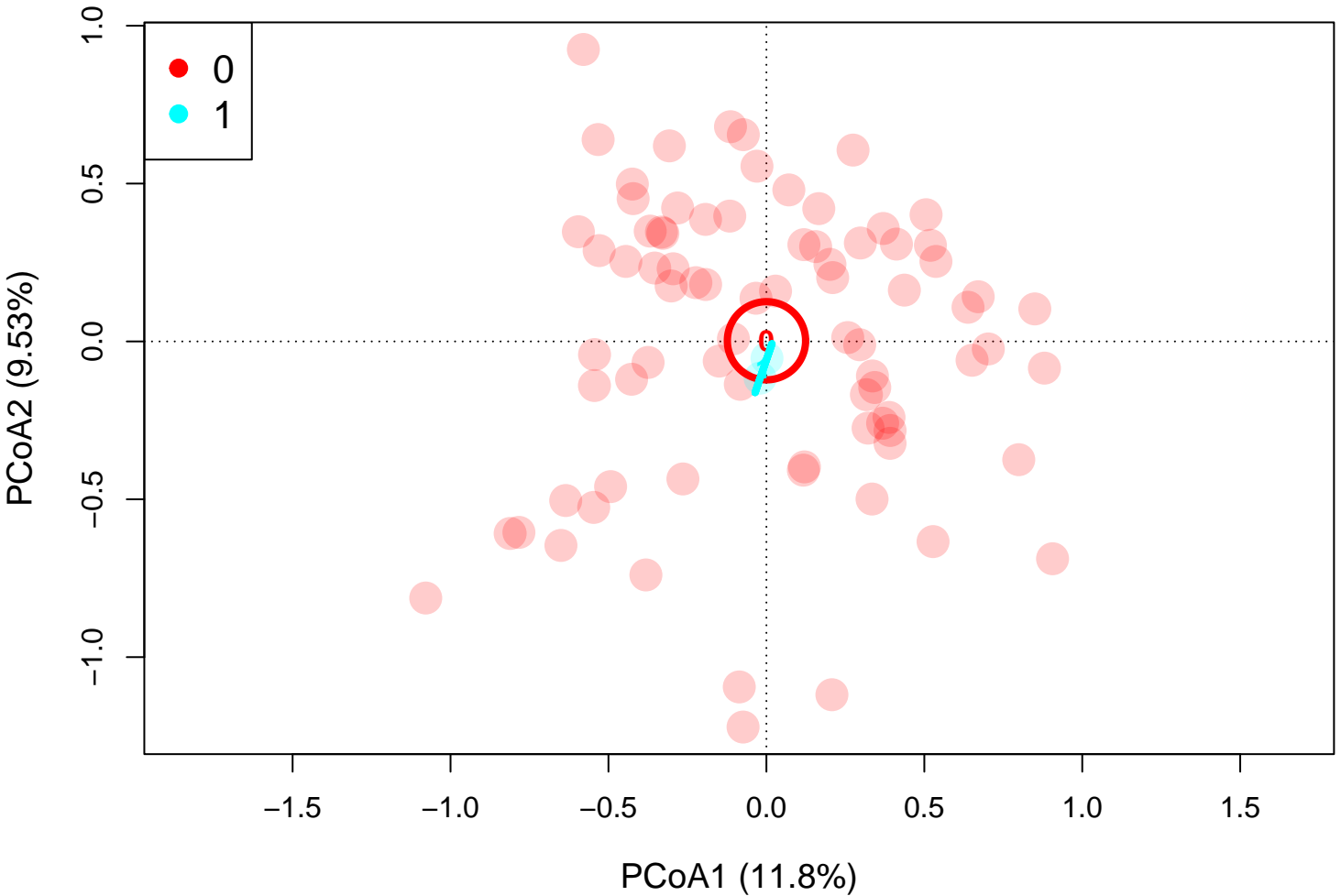
PCoA Colored by affect_work___5
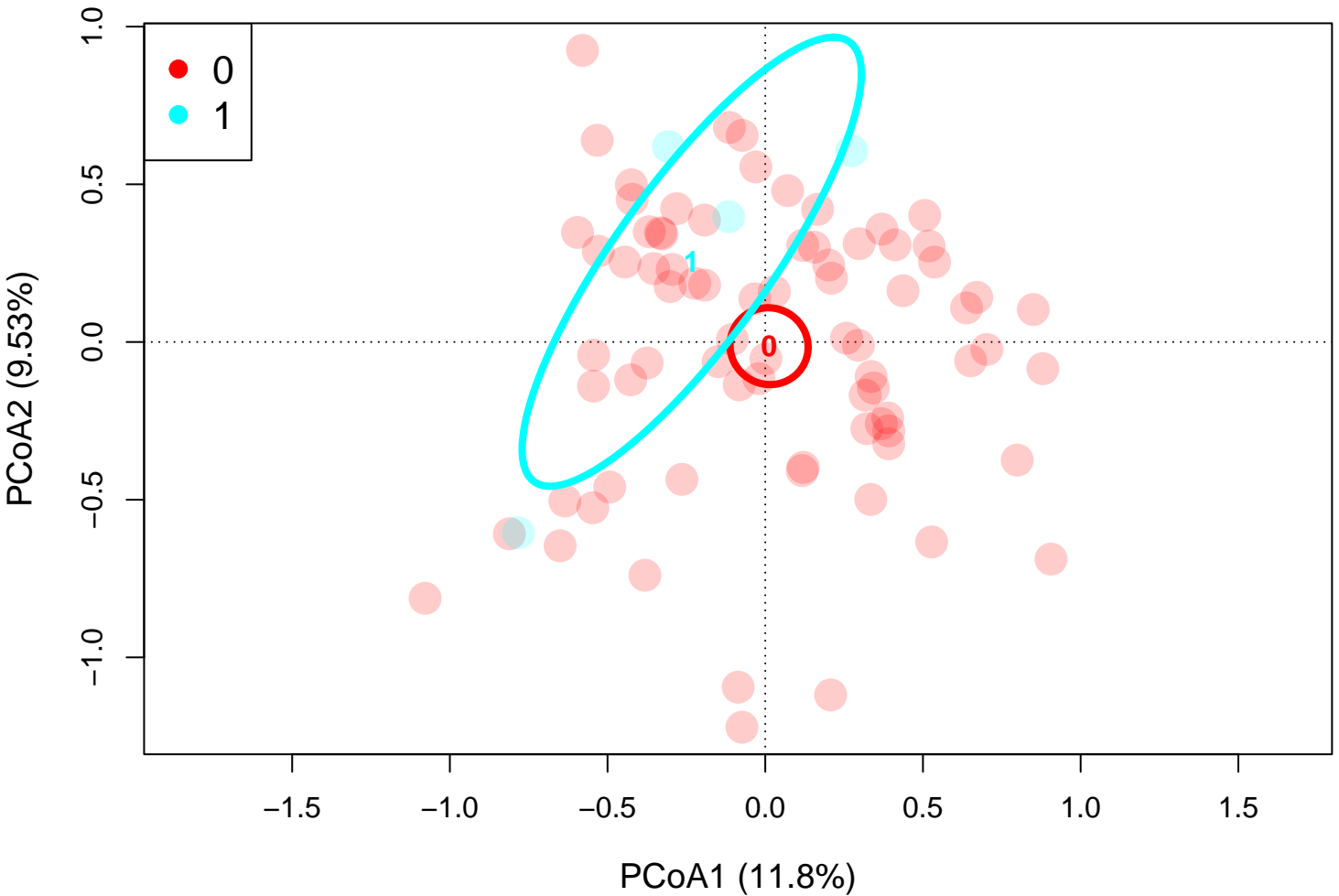
PCoA Colored by affect_work___6

PCoA Colored by affect_work___7
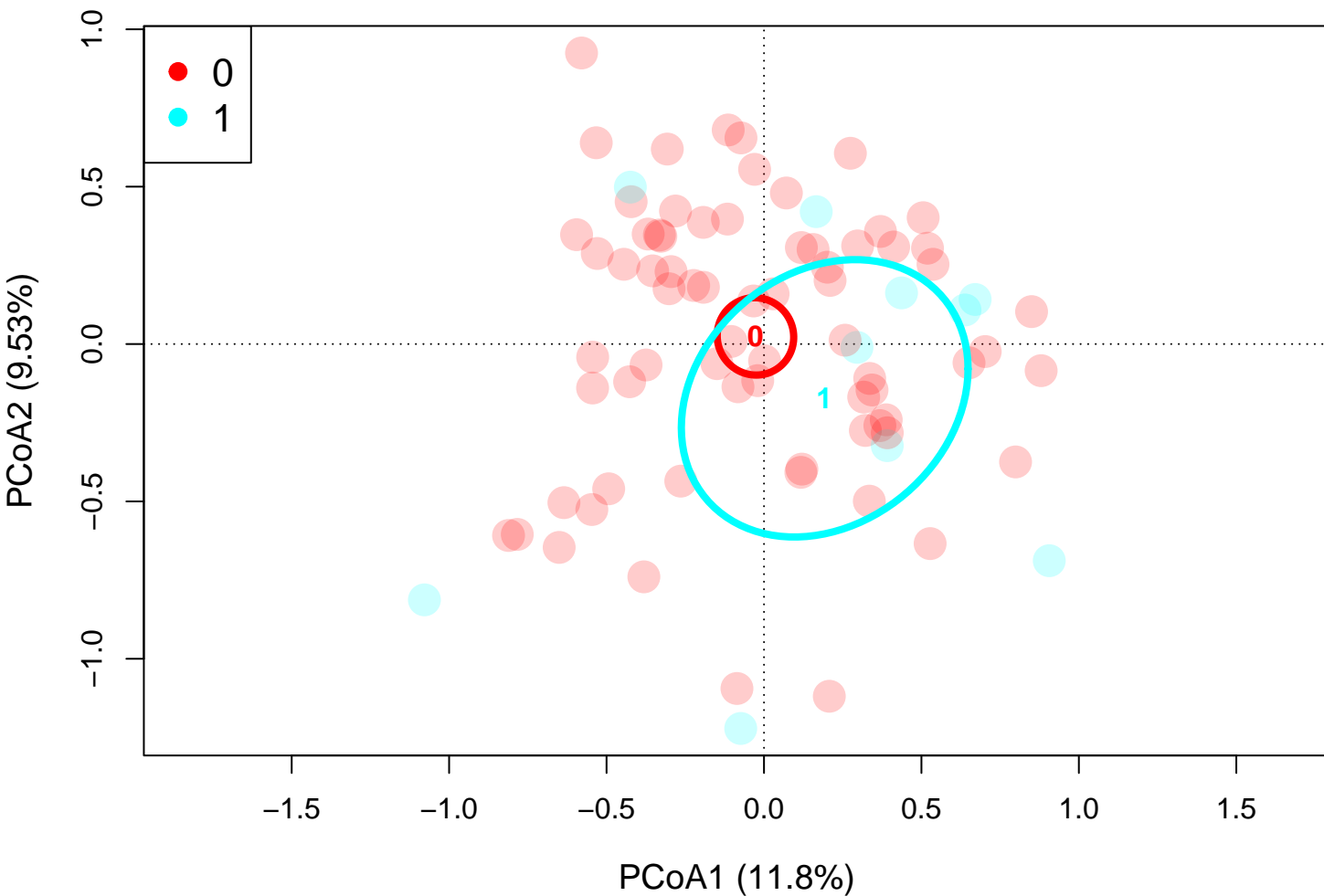
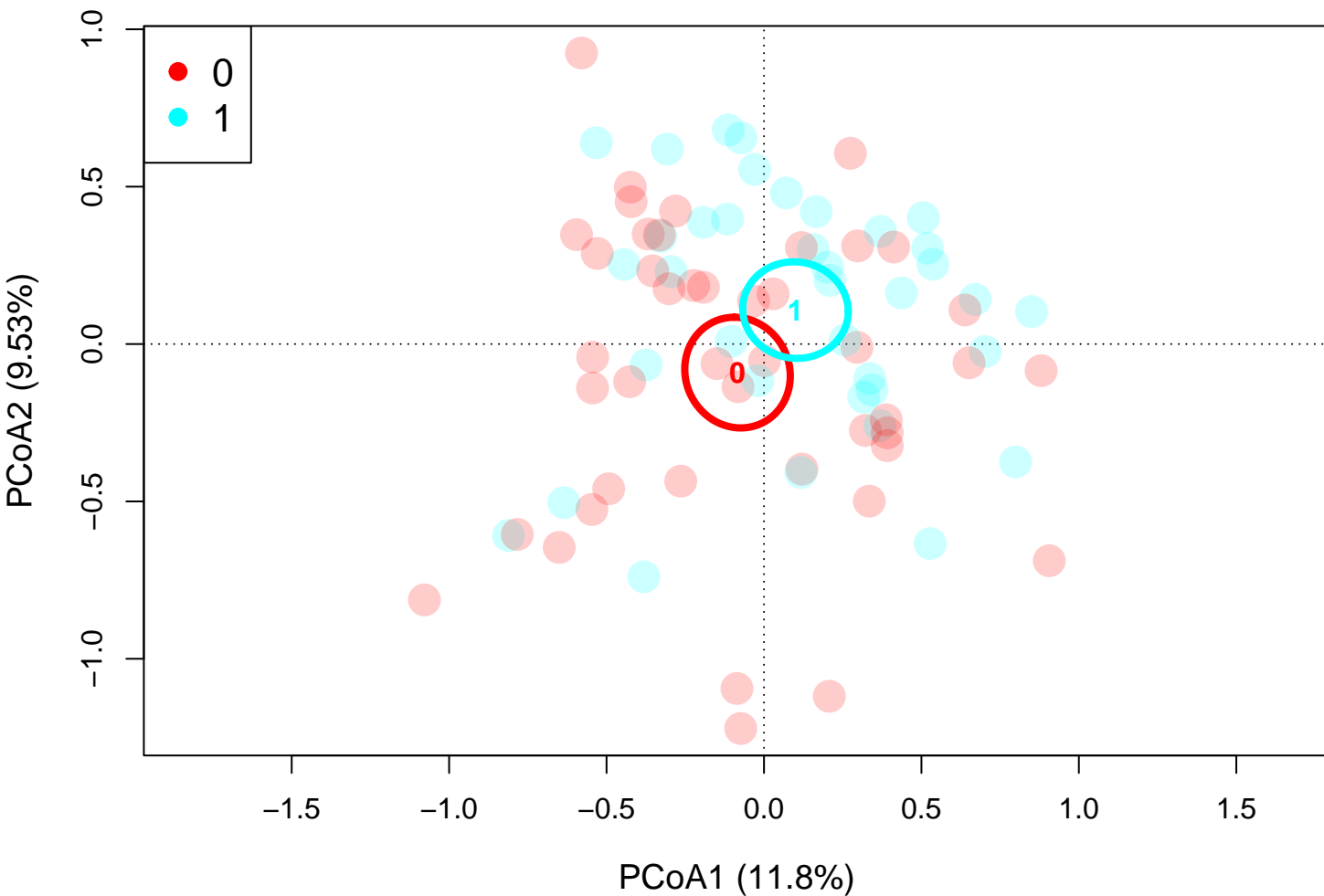**PCoA Colored by affect_work___8**
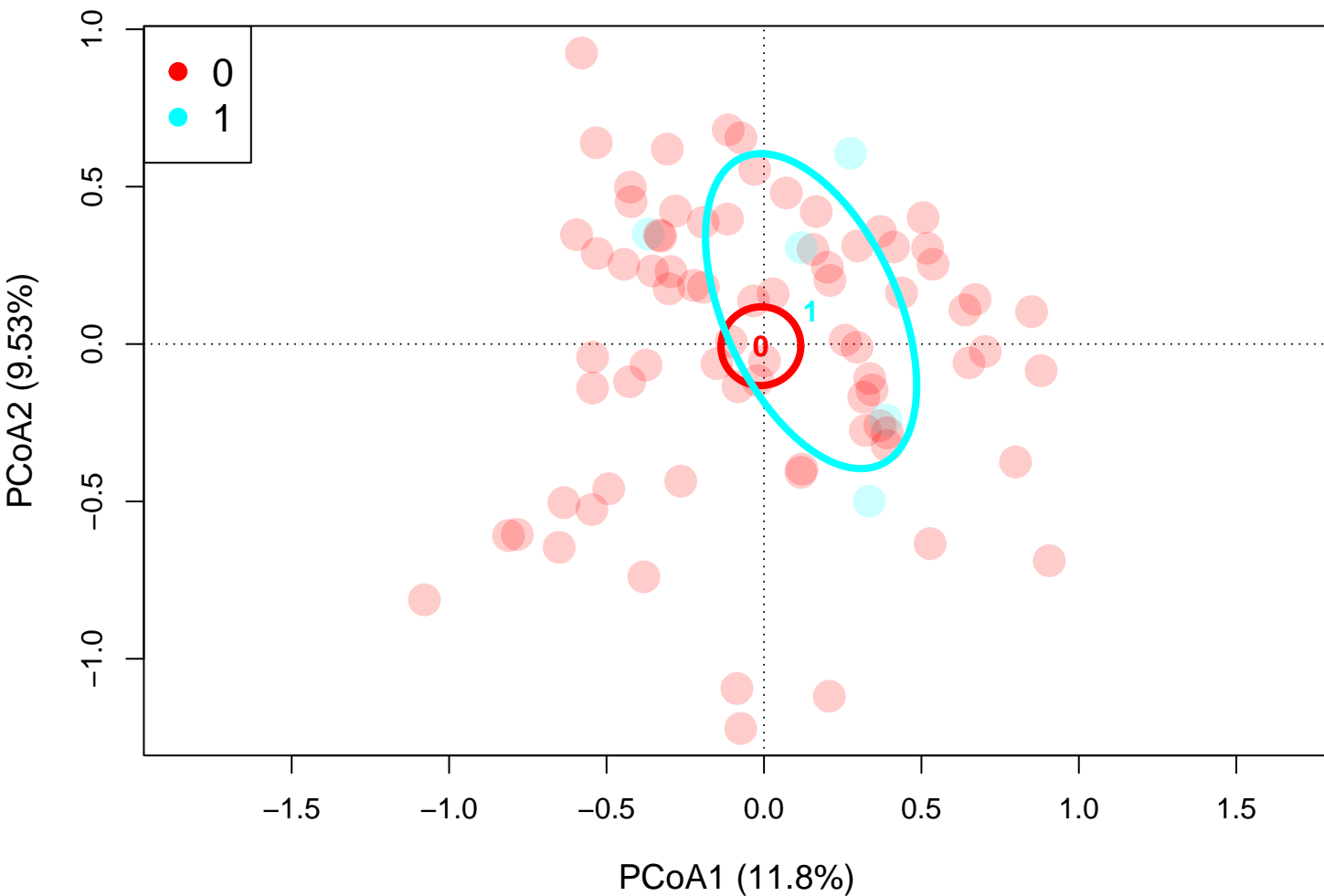
PCoA Colored by affect_work___9
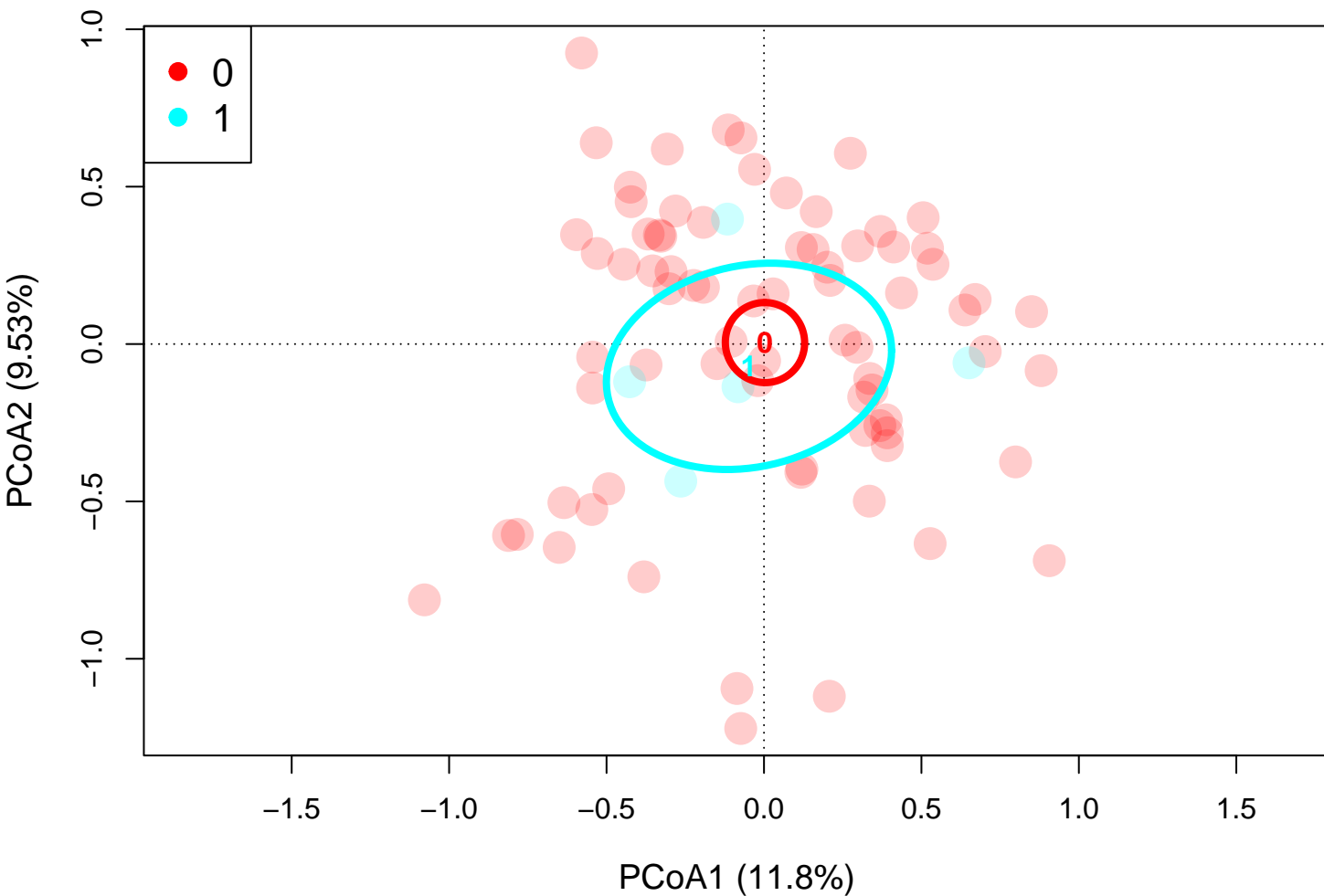
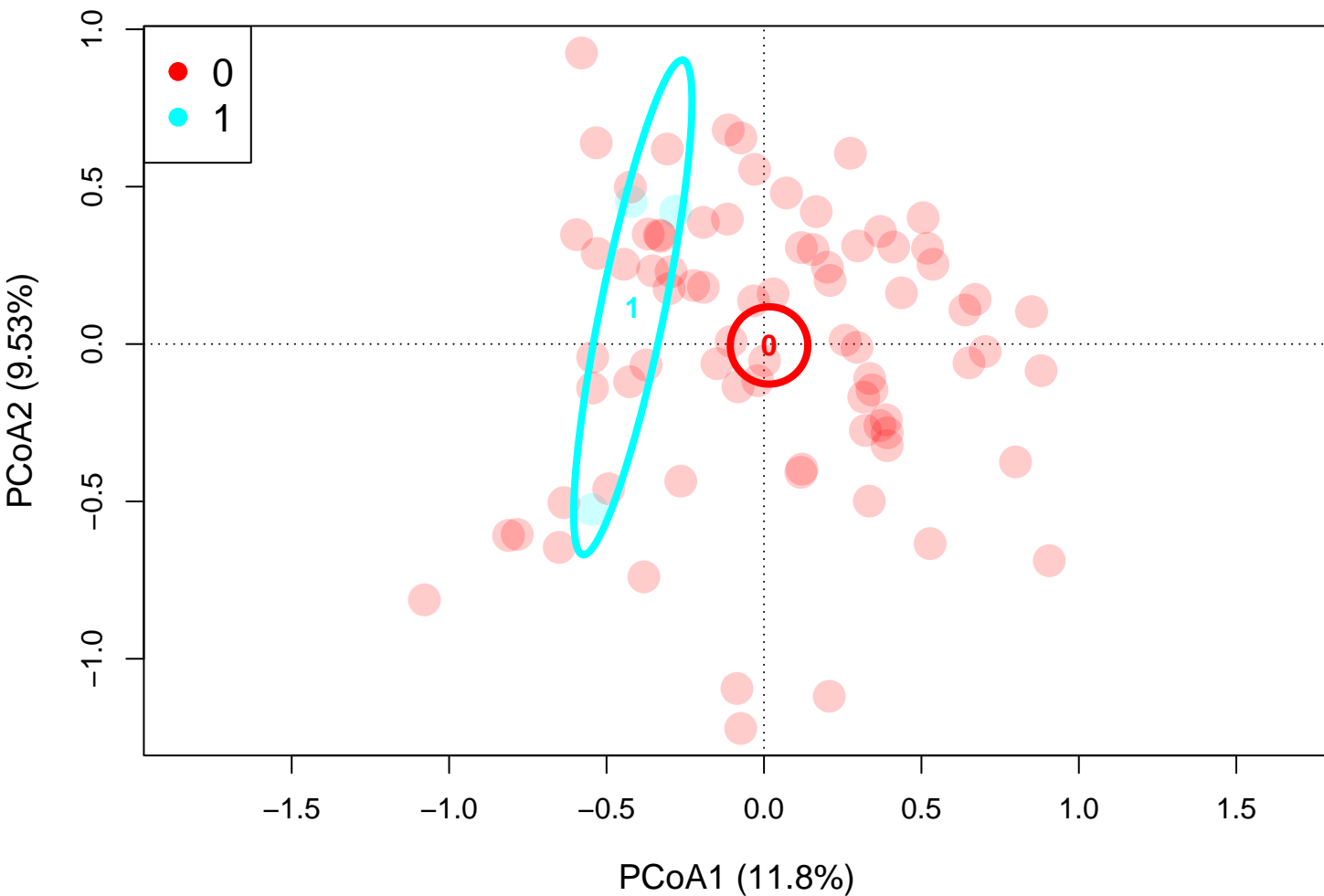**PCoA Colored by affect_work___10**

PCoA Colored by affect_work_spouse___0

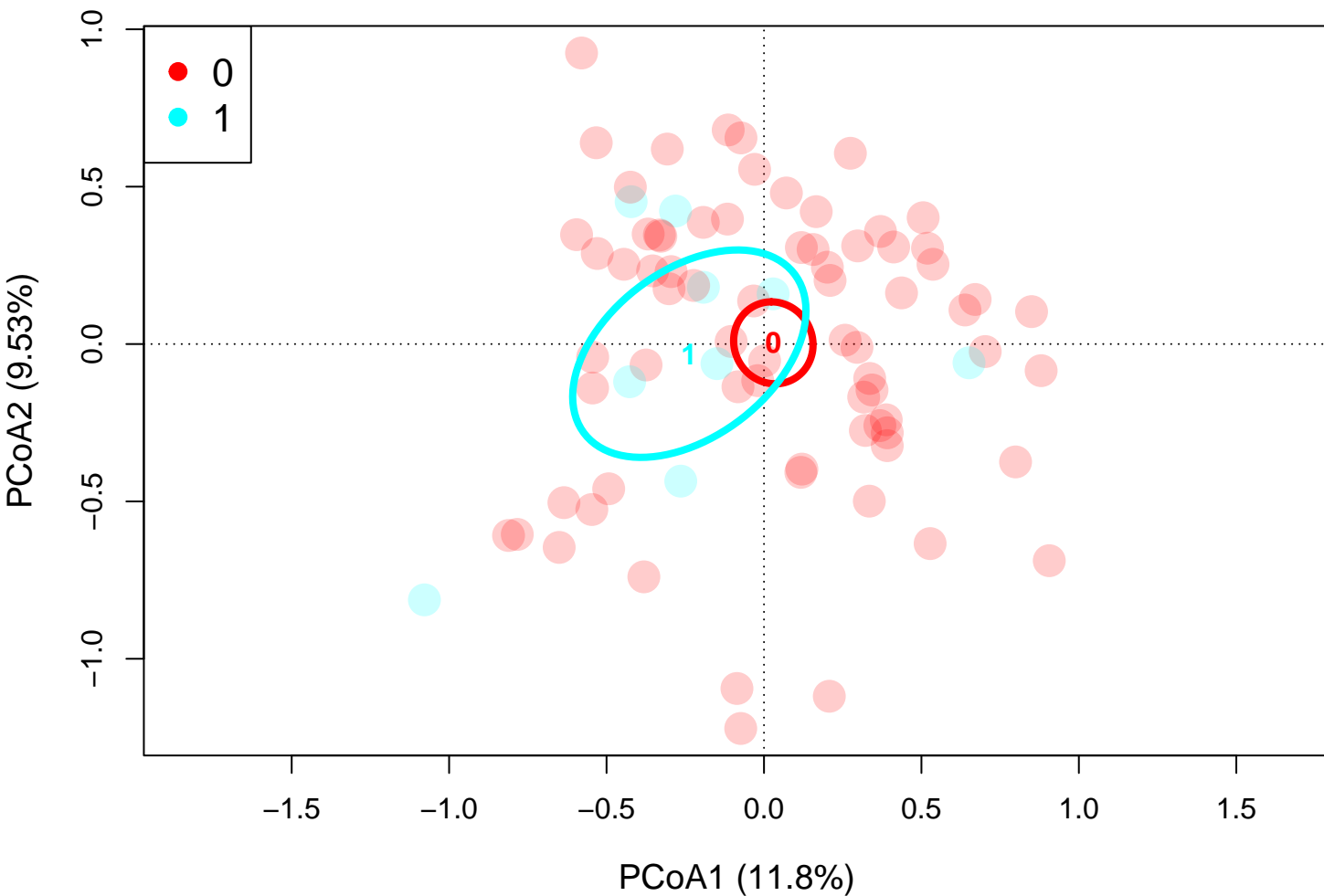**PCoA Colored by affect_work_spouse___1**

PCoA Colored by affect_work_spouse___2

PCoA Colored by affect_work_spouse___3

PCoA Colored by affect_work_spouse___4

PCoA Colored by affect_work_spouse___5

PCoA Colored by affect_work_spouse___6

PCoA Colored by affect_work_spouse___7
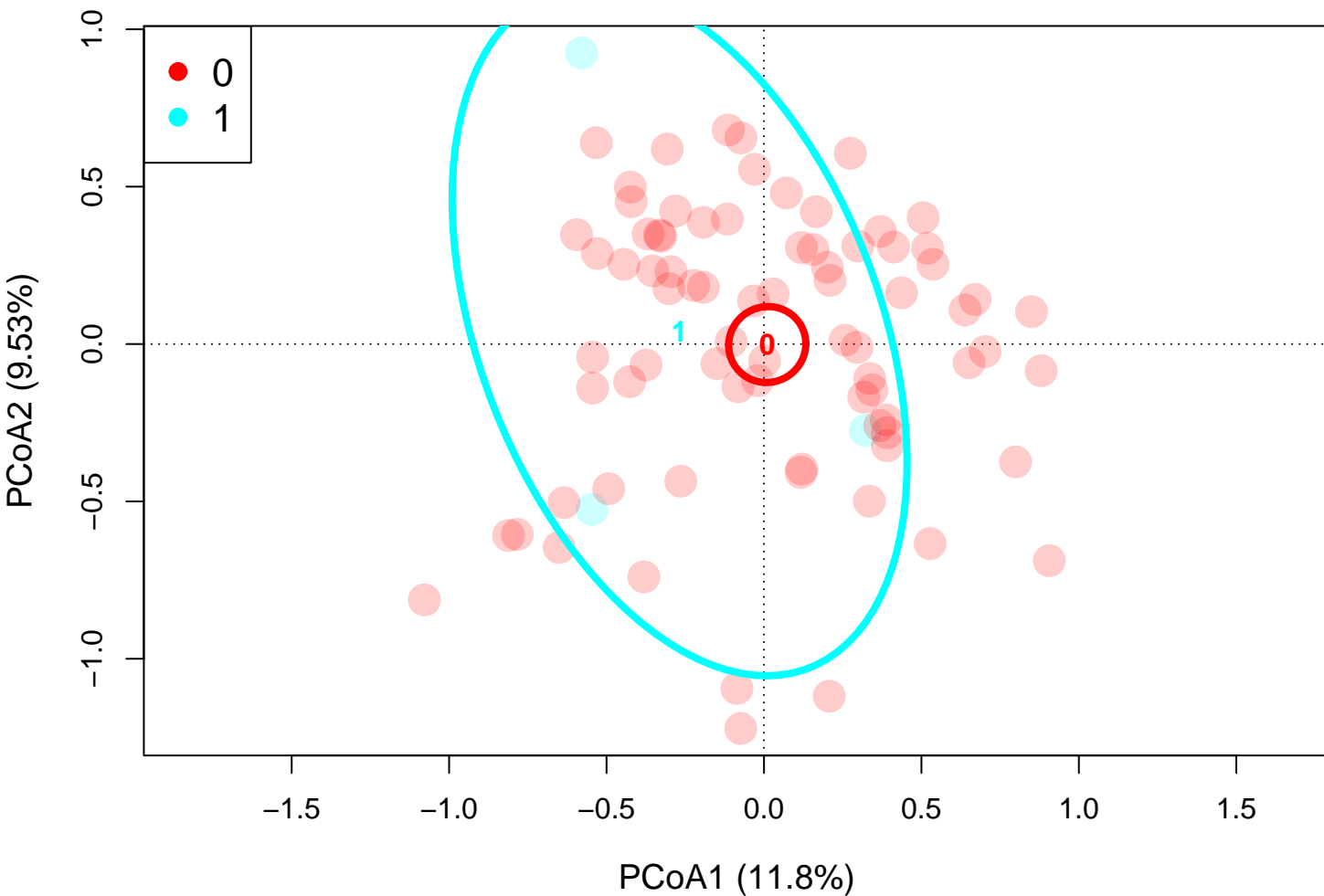
PCoA Colored by affect_work_spouse___8
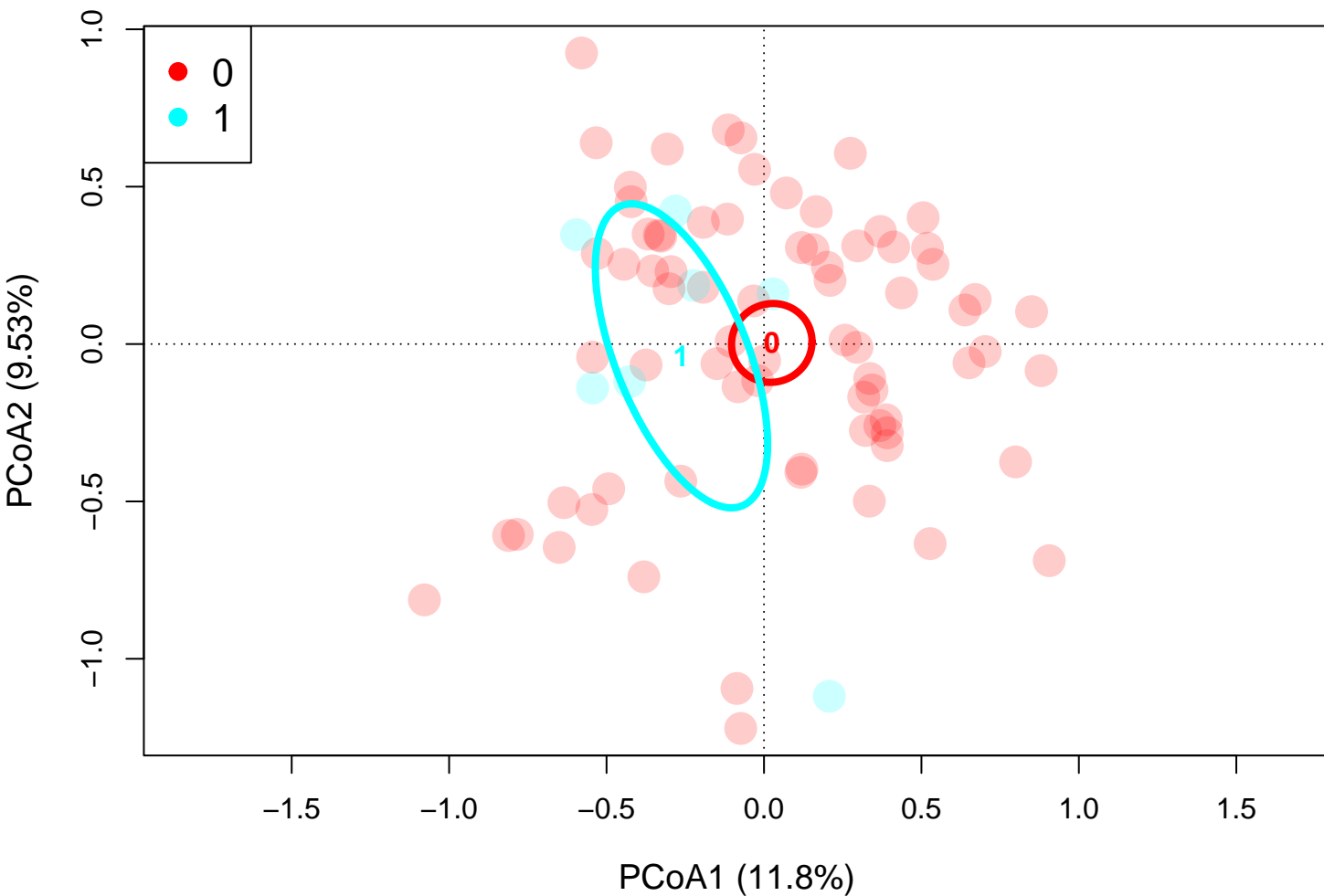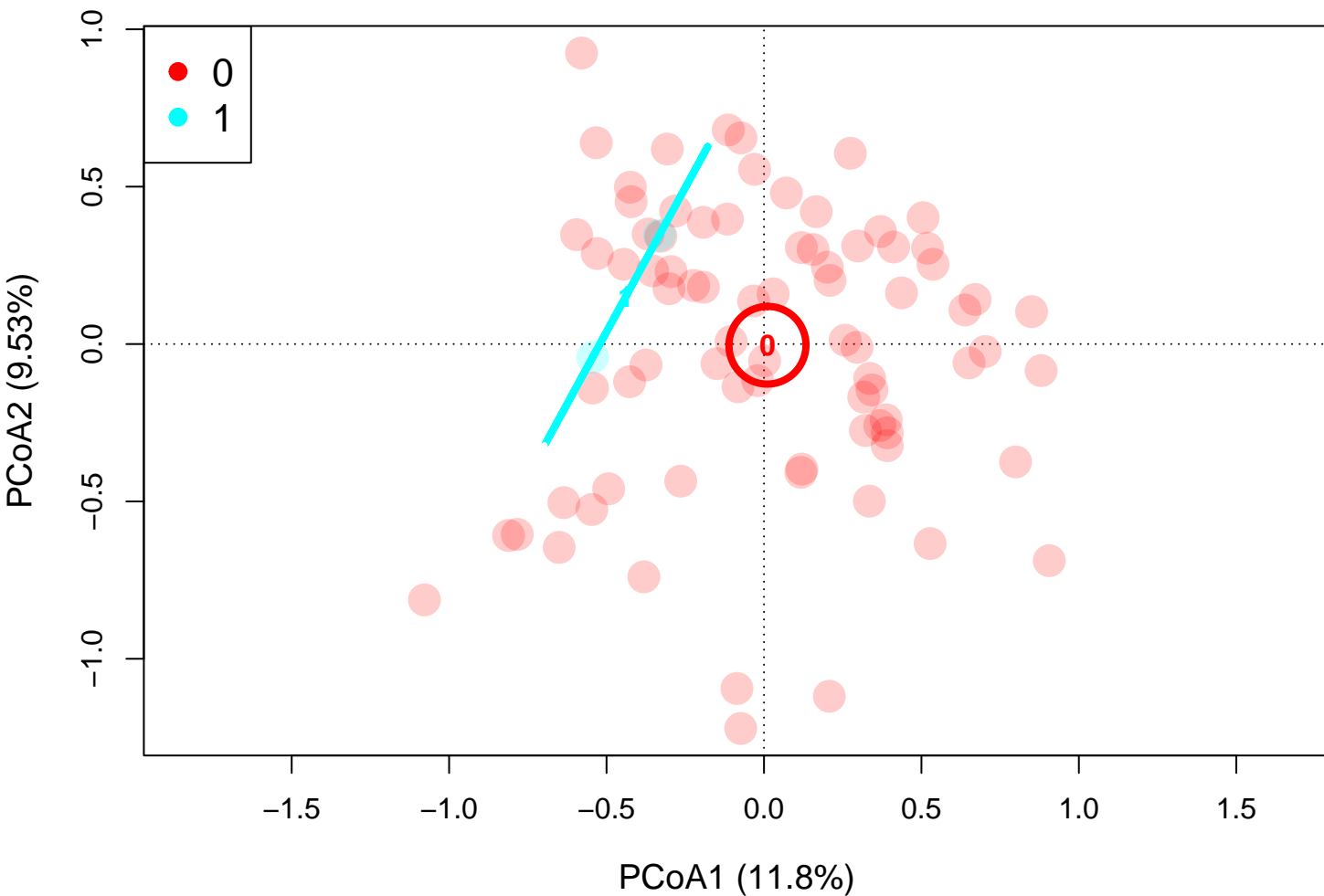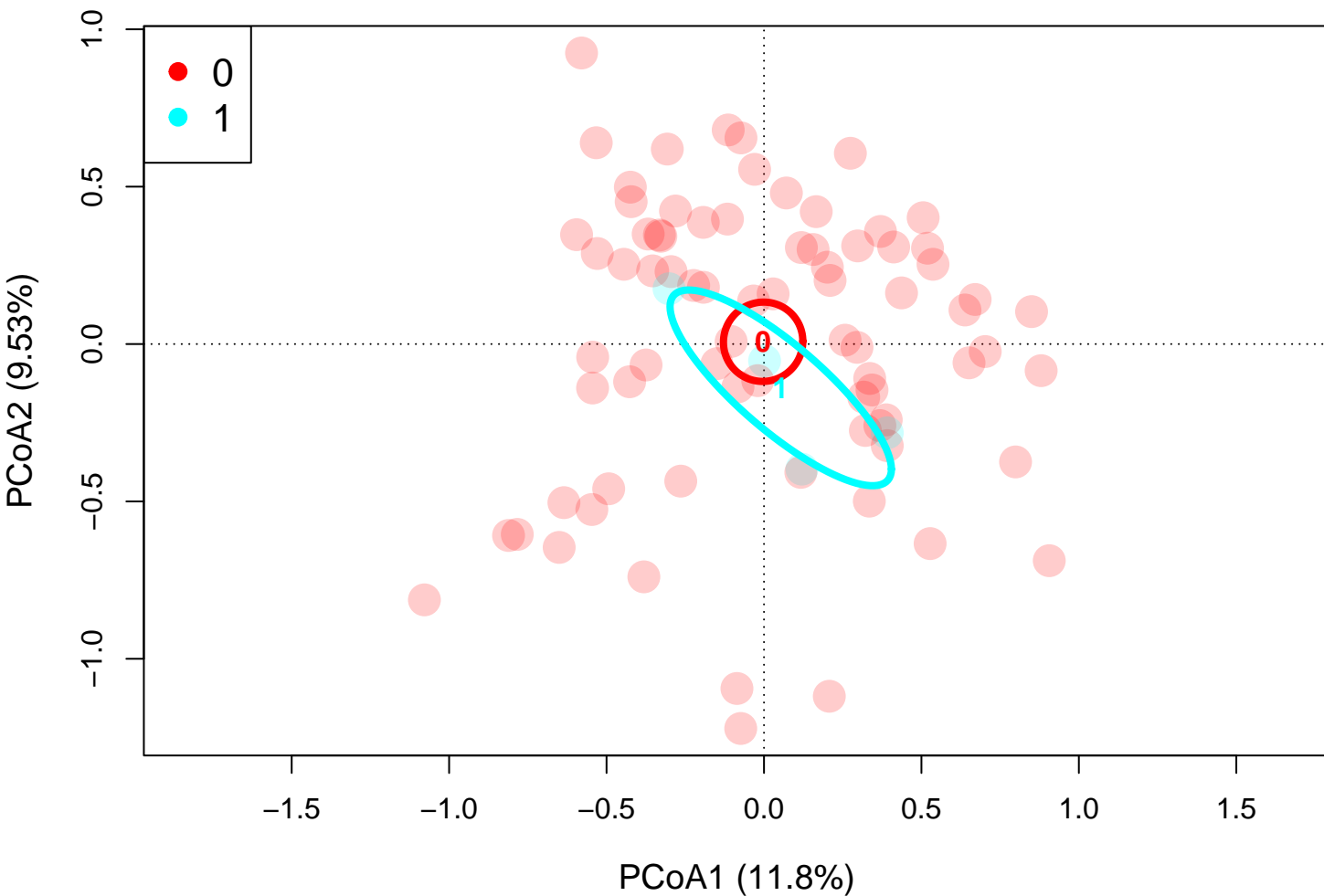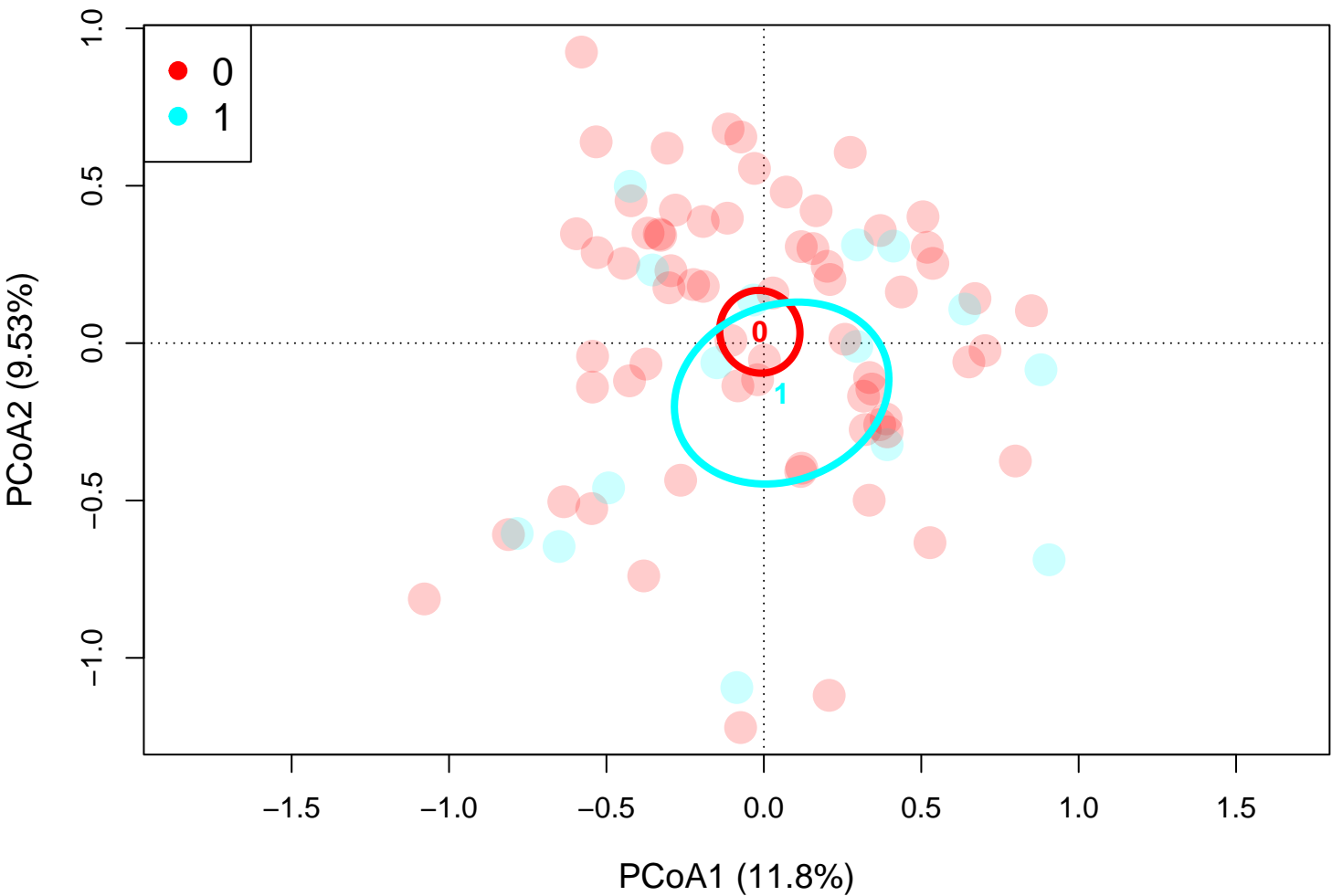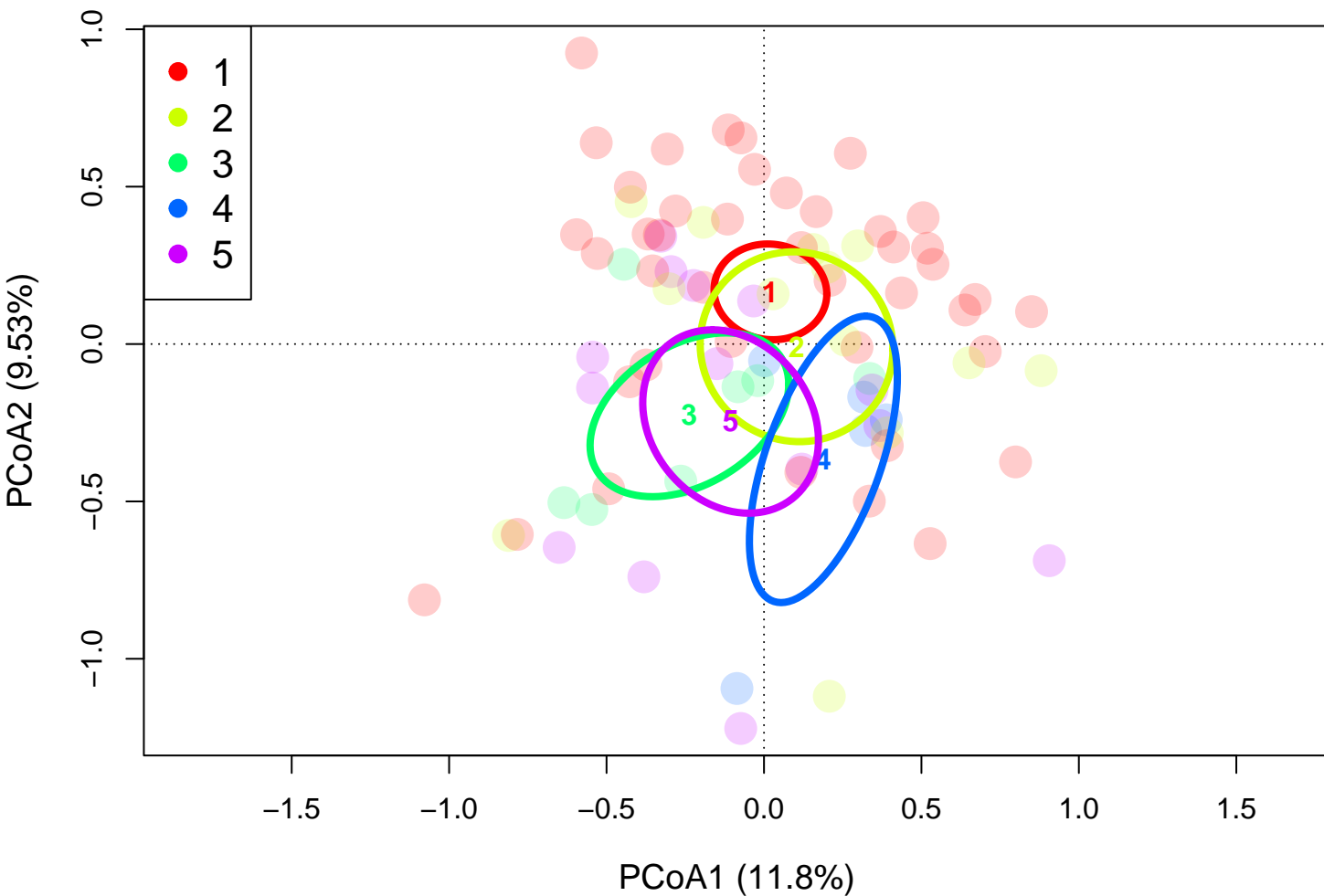
PCoA Colored by affect_work_spouse___9

PCoA1 (11.8%)

PCoA2 (9.53%)
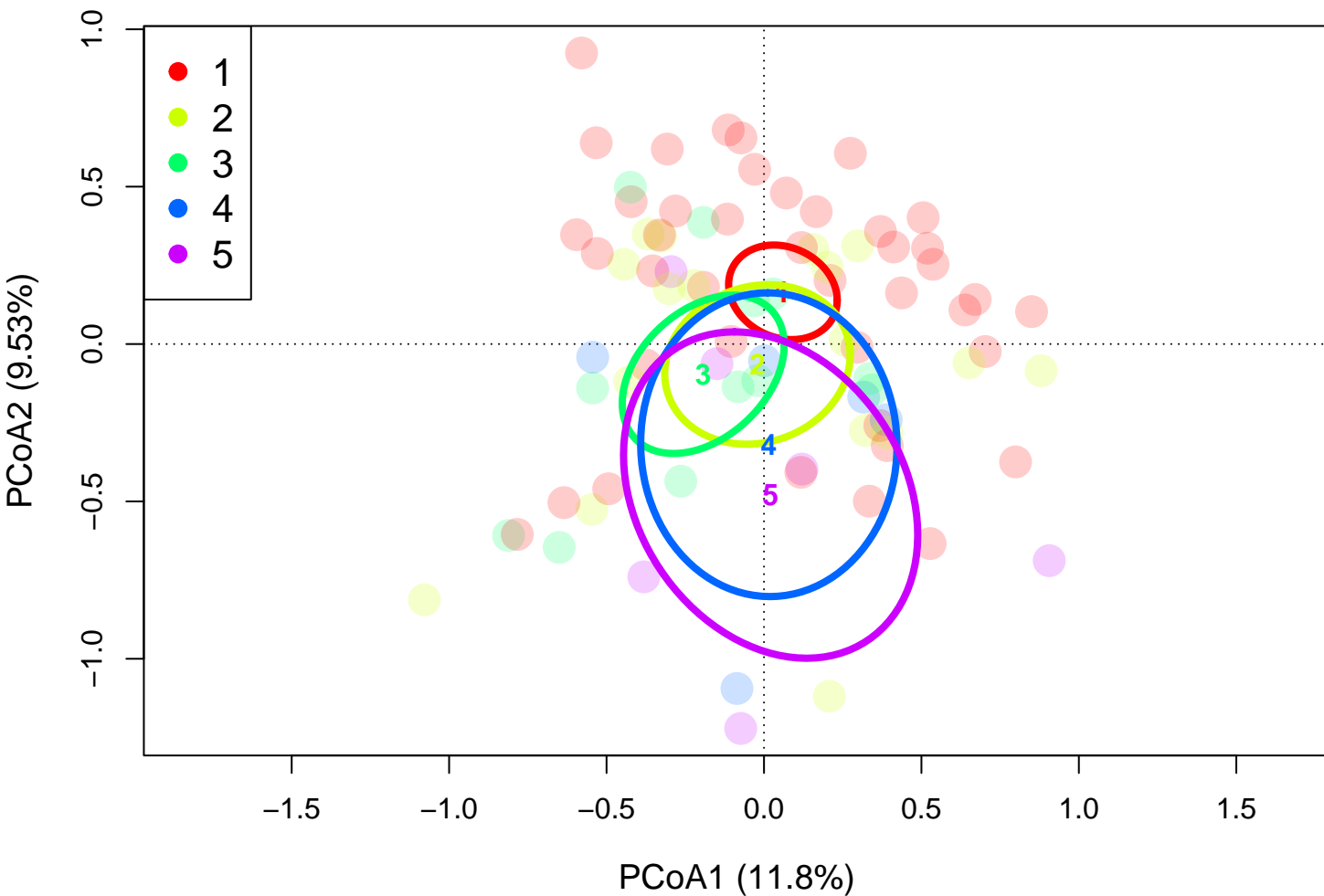
Legend:
- 0 (red)
- 1 (cyan)

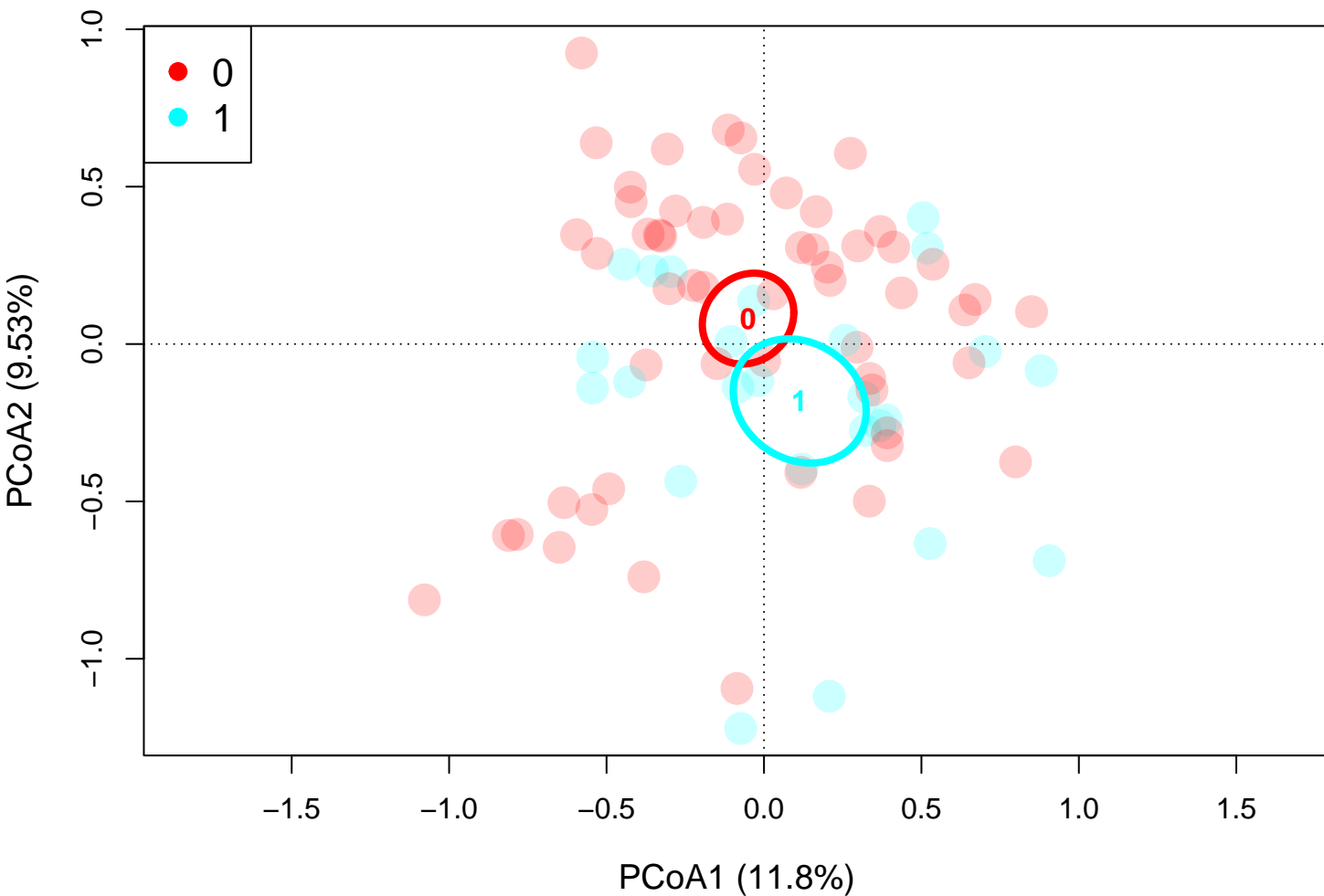PCoA Colored by affect_work_spouse___10
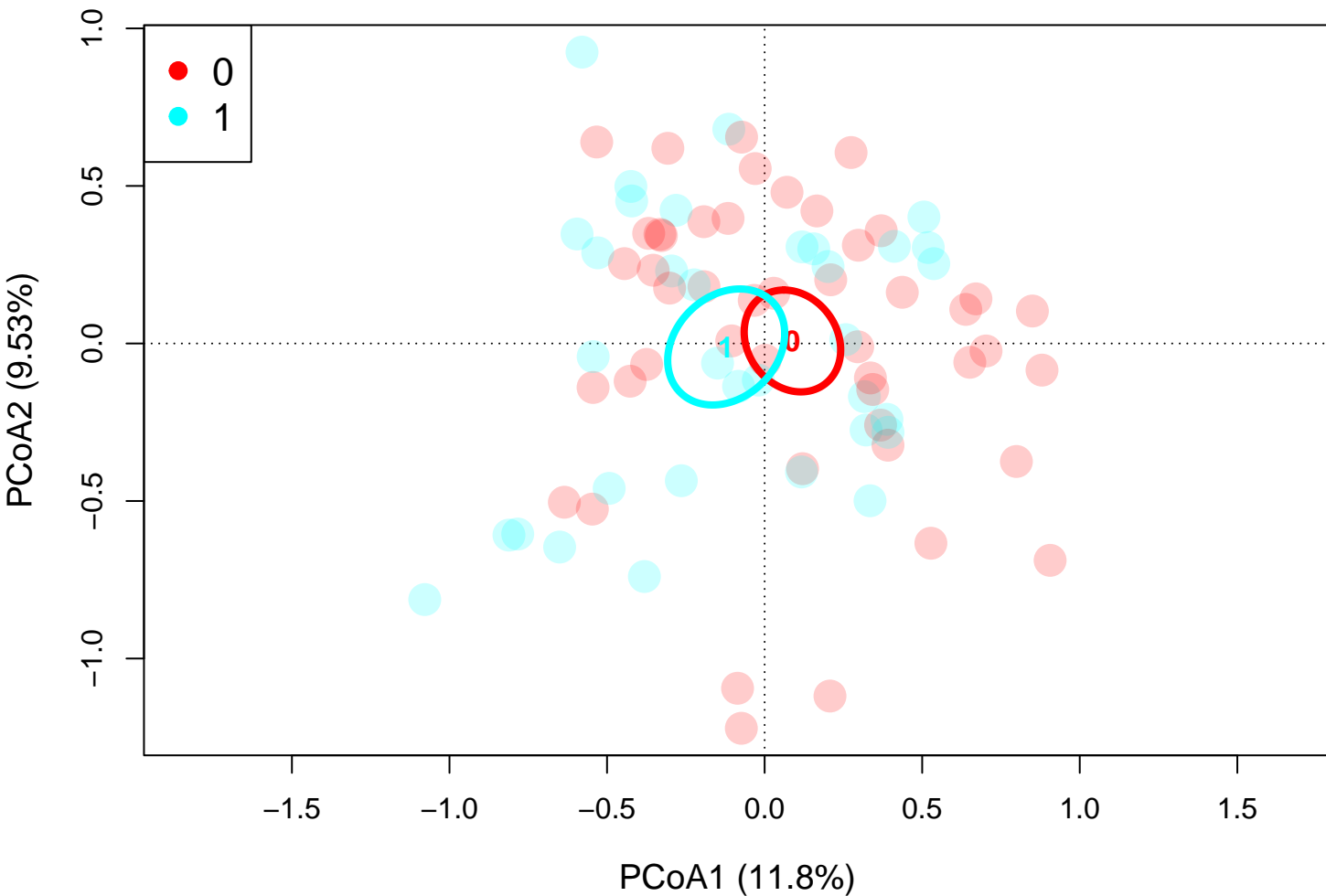
PCoA Colored by individual_income

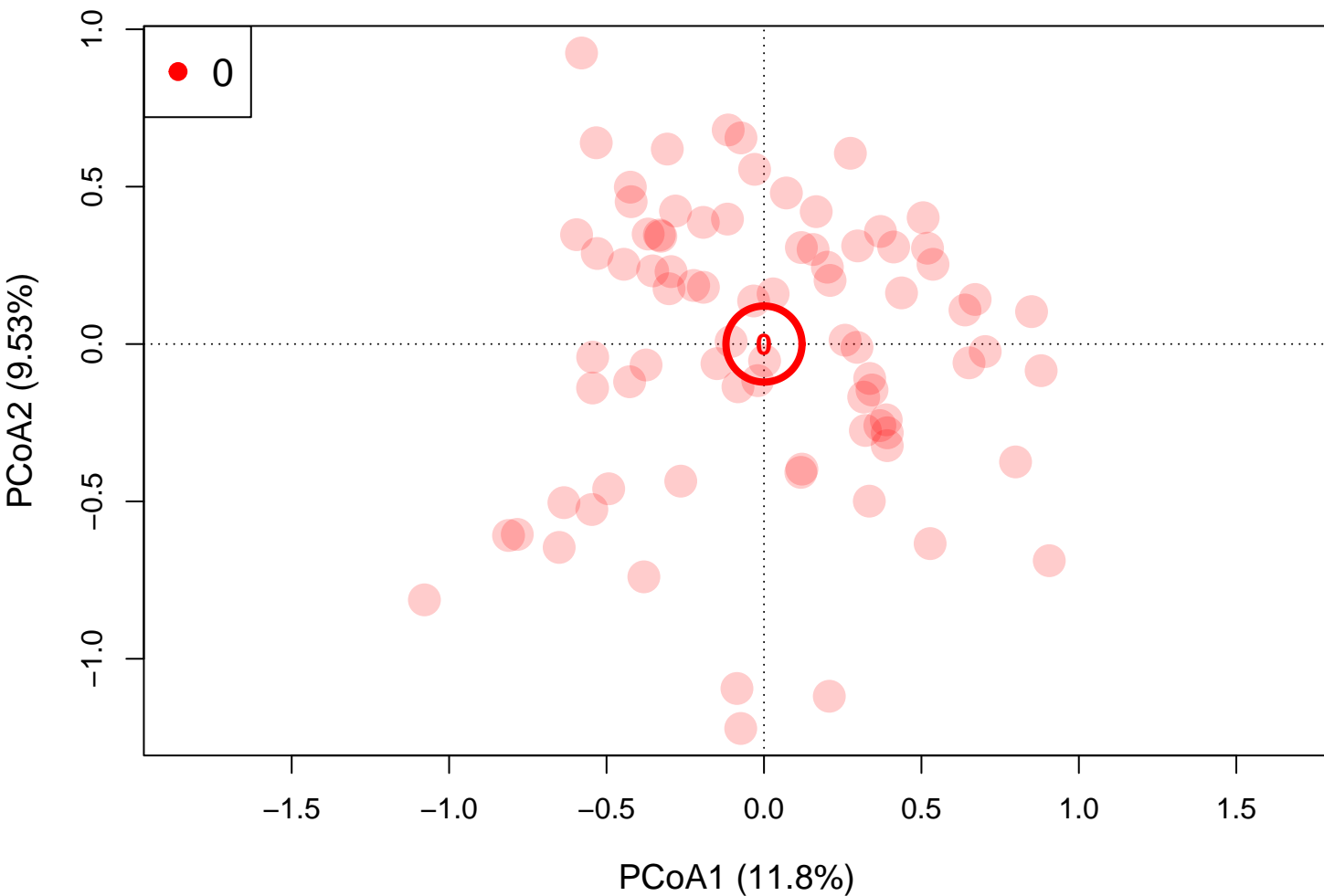**PCoA Colored by household_income**

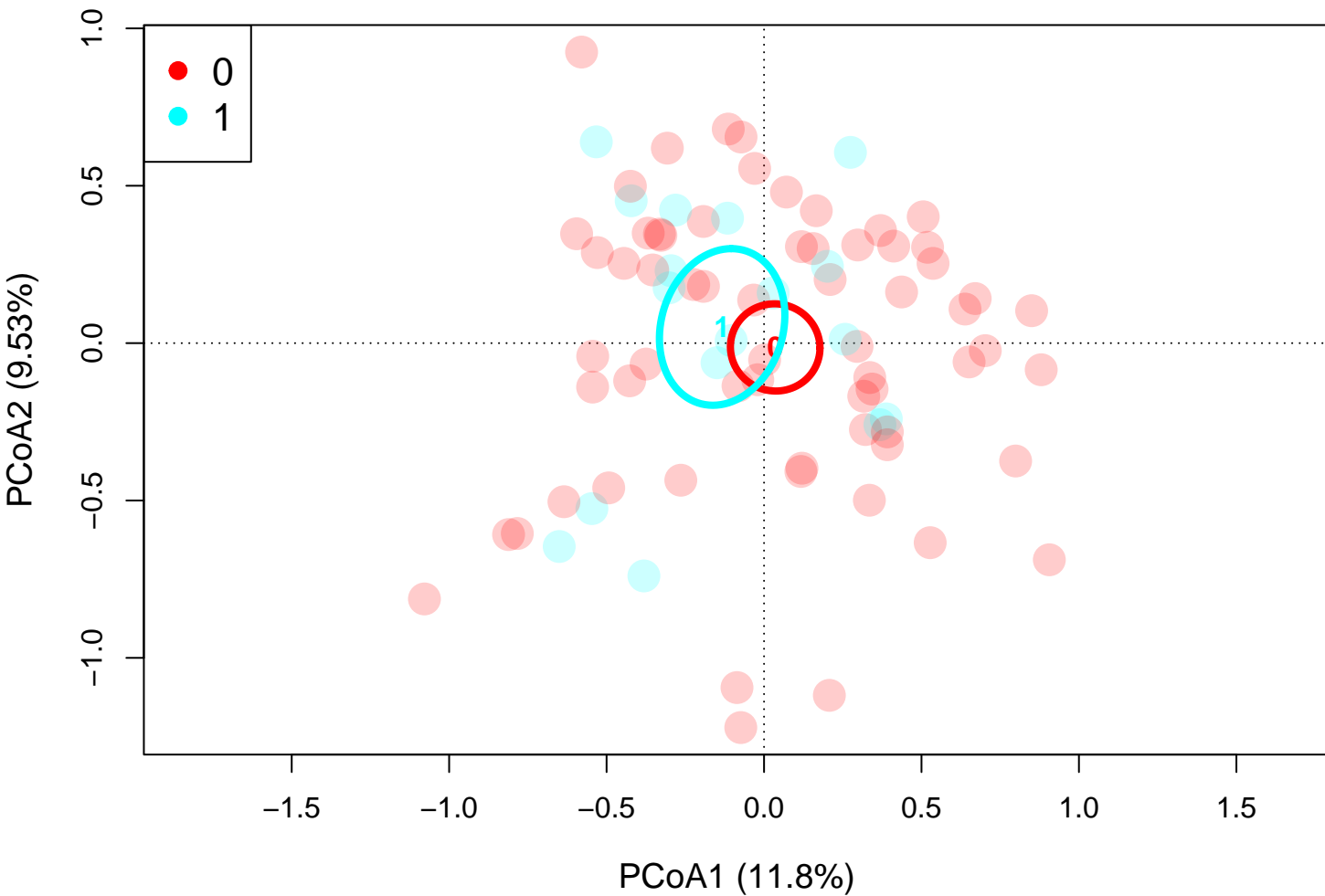**PCoA Colored by add_income___1**
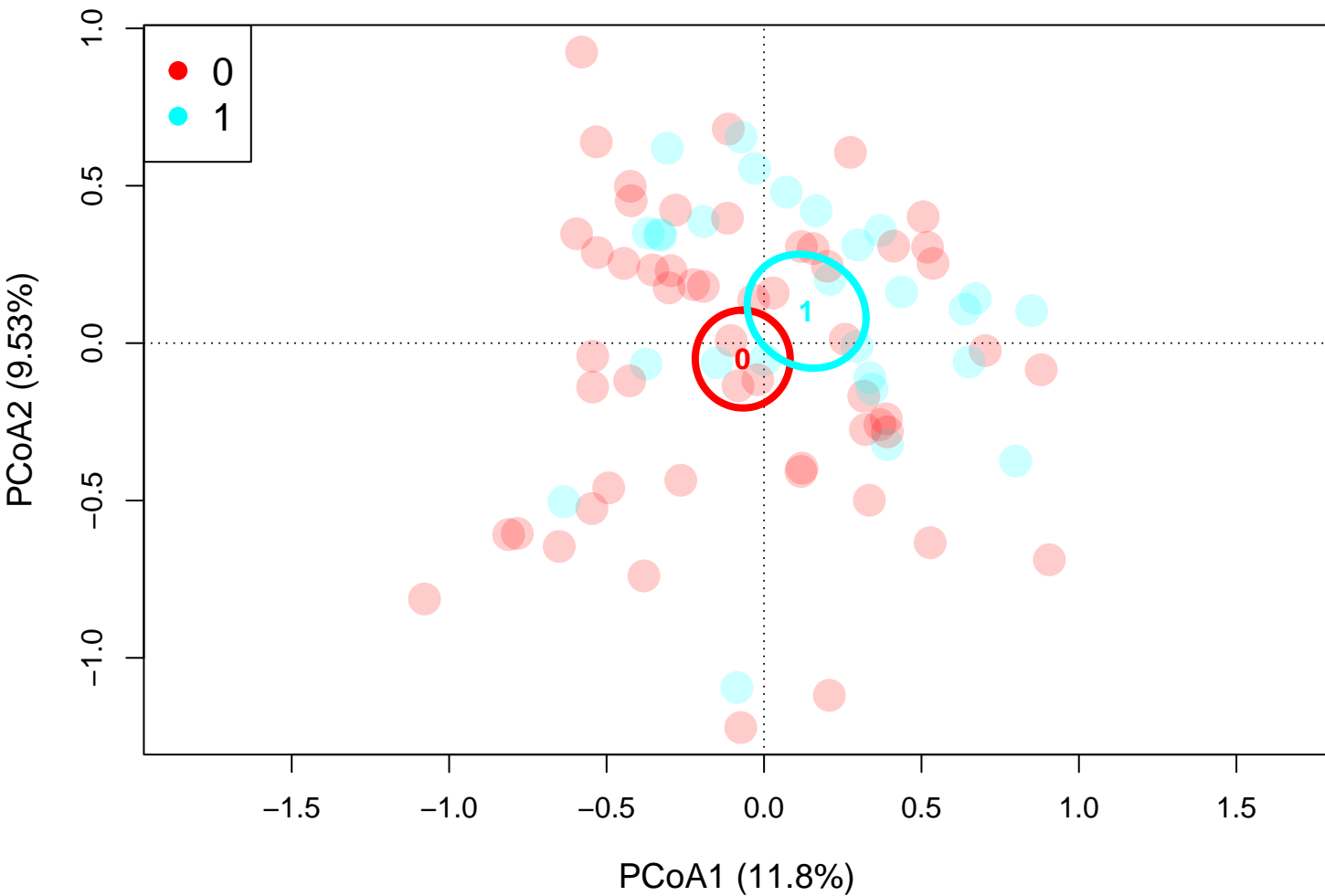
PCoA Colored by add_income___2

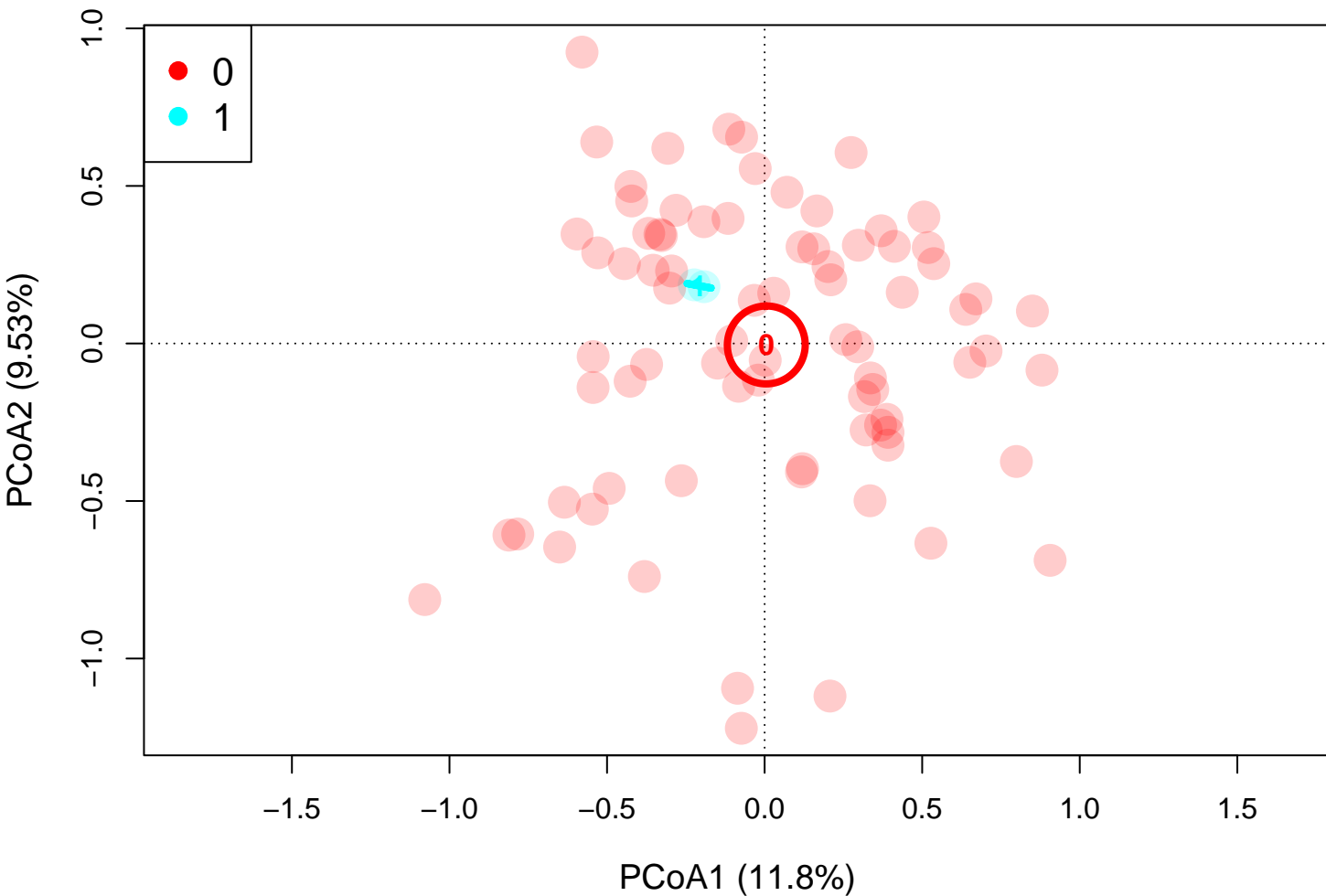**PCoA Colored by add_income___3**

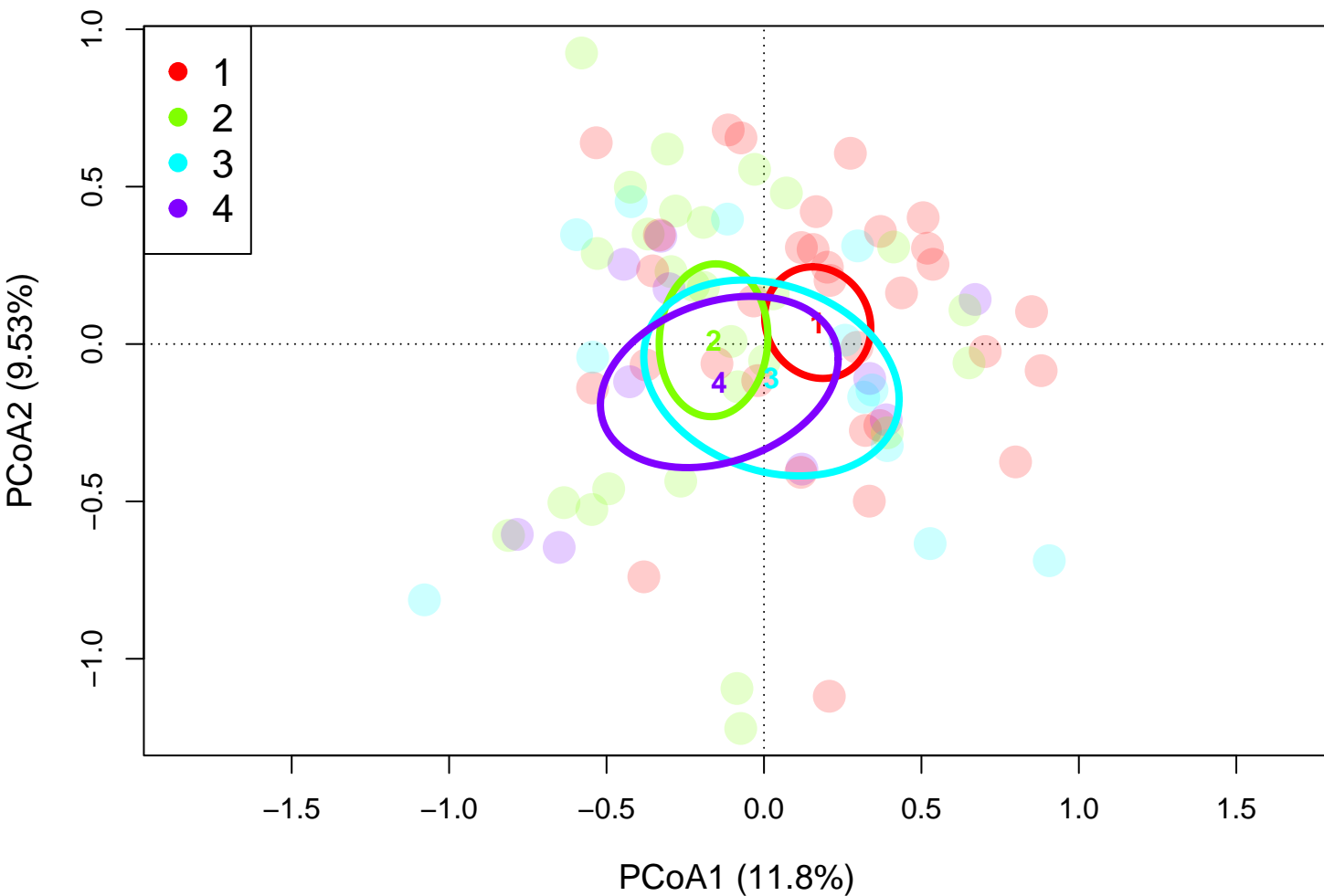**PCoA Colored by add_income___4**

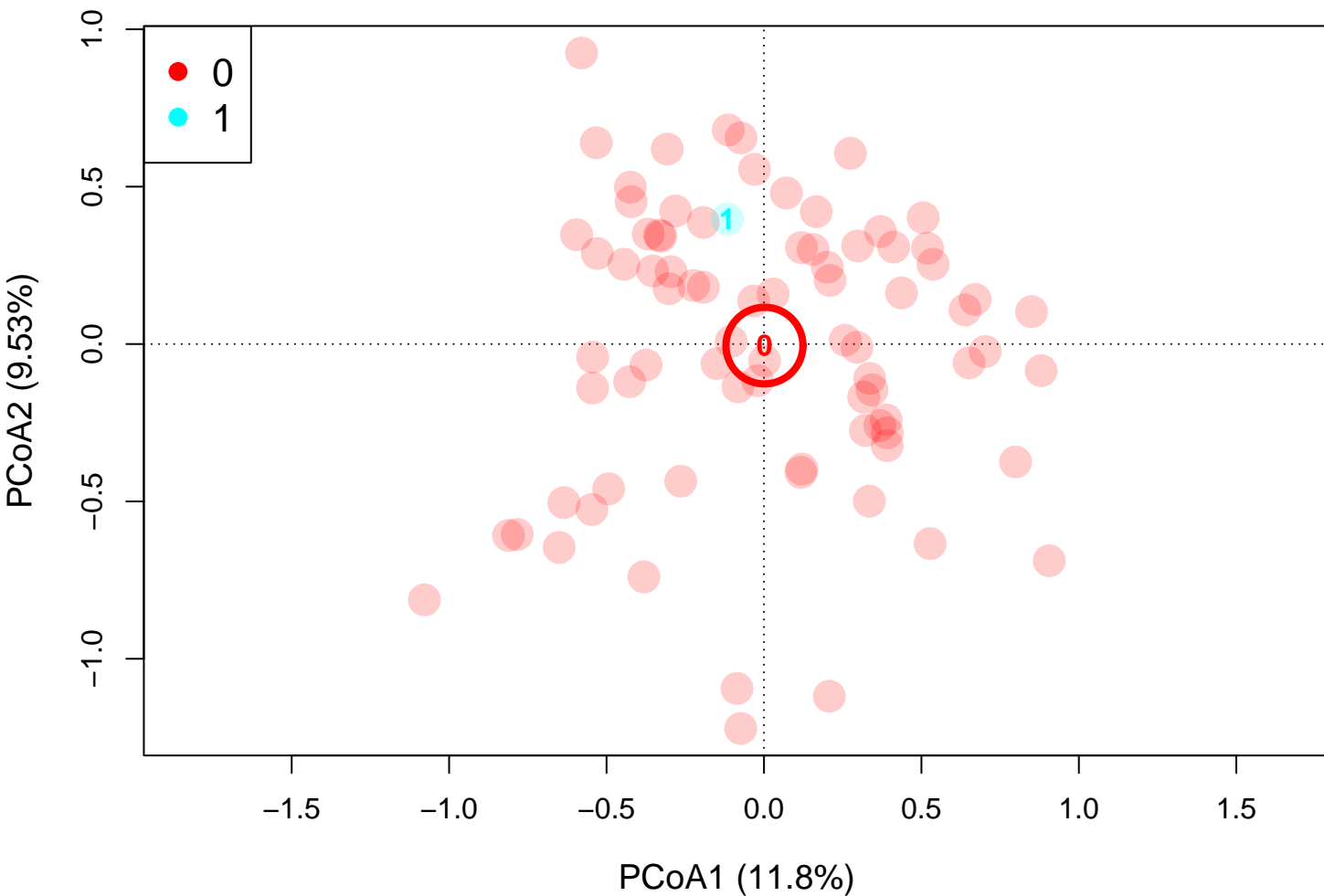**PCoA Colored by add_income___5**

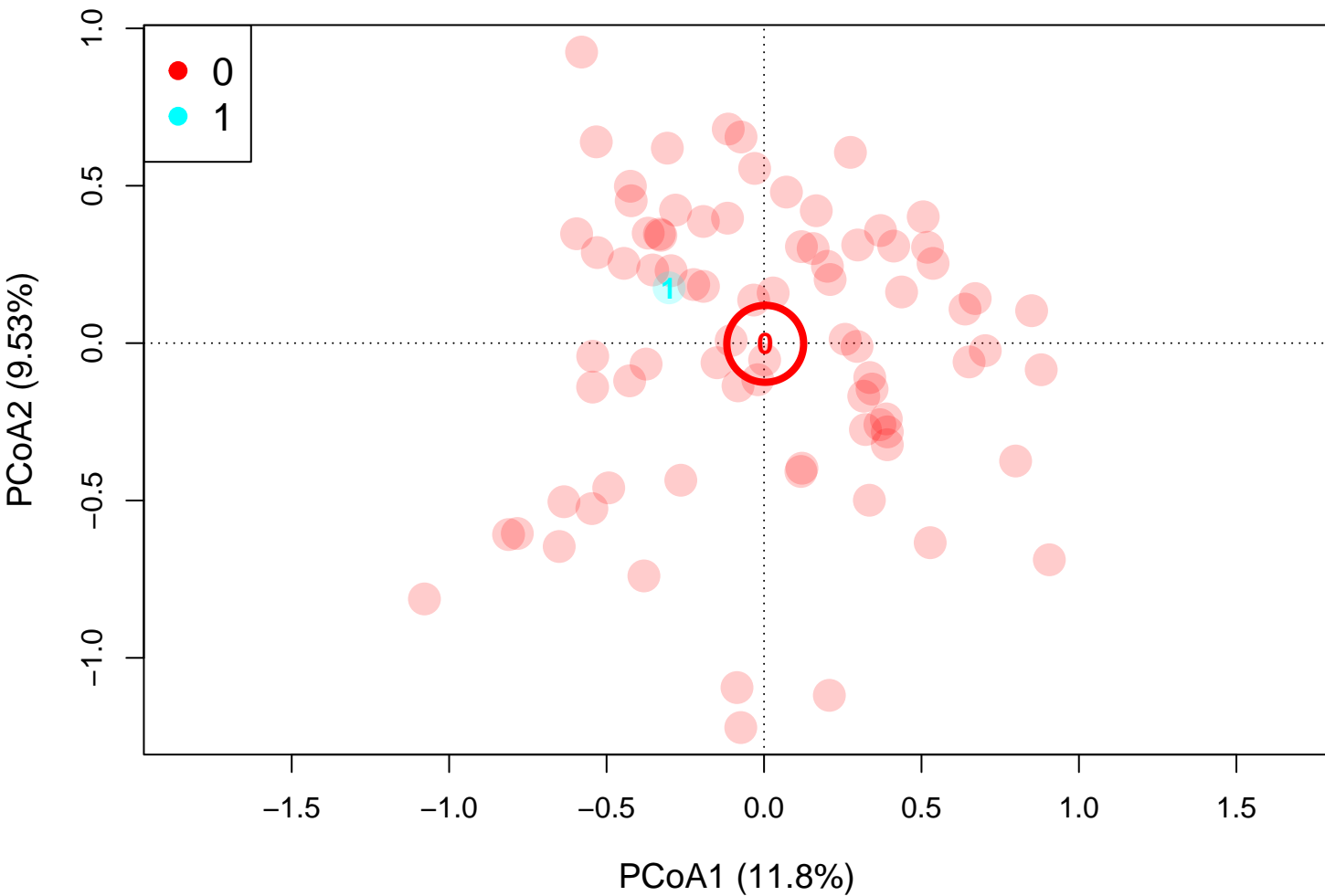**PCoA Colored by add_income___6**

PCoA Colored by level_worry_food

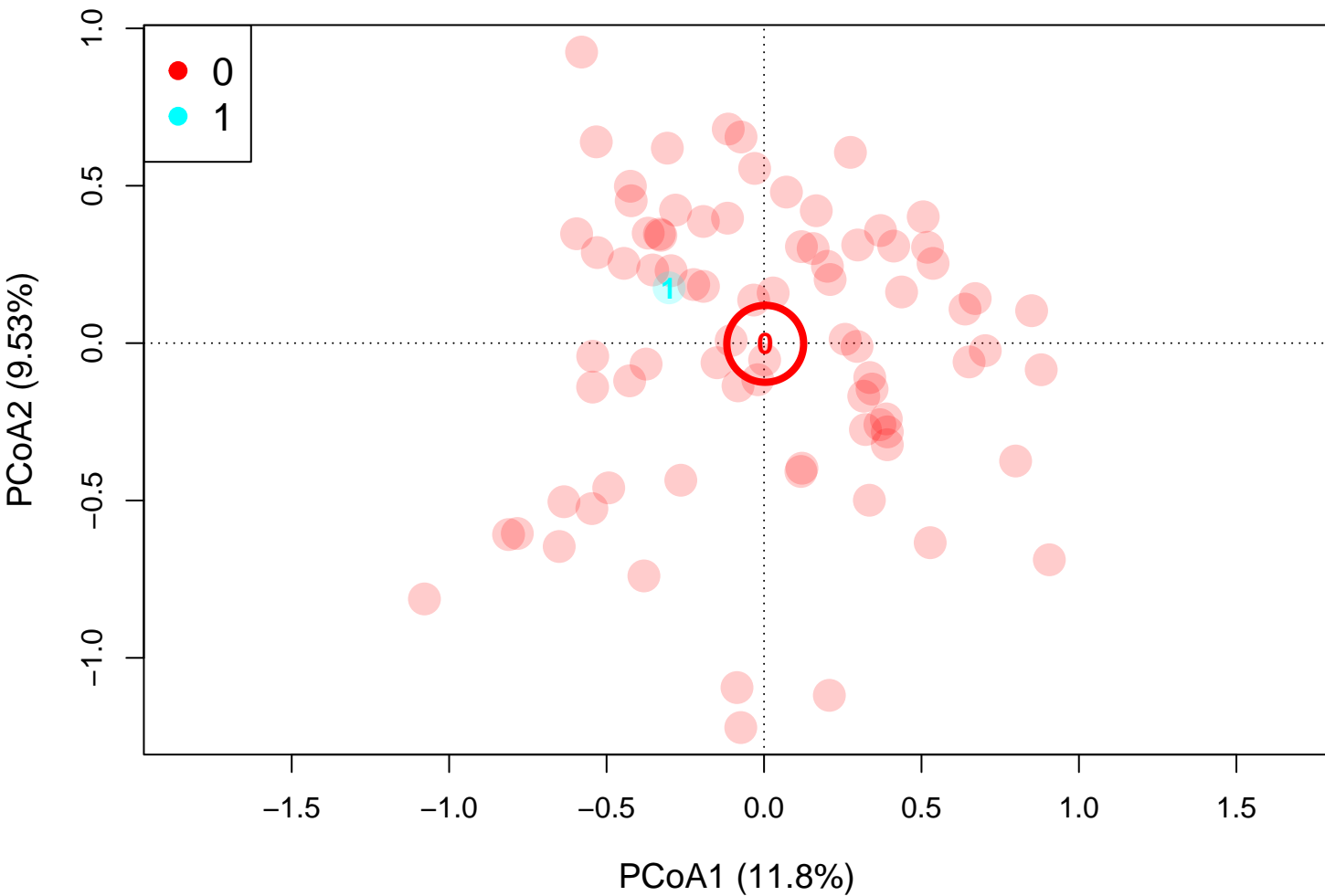**PCoA Colored by childcare___1**
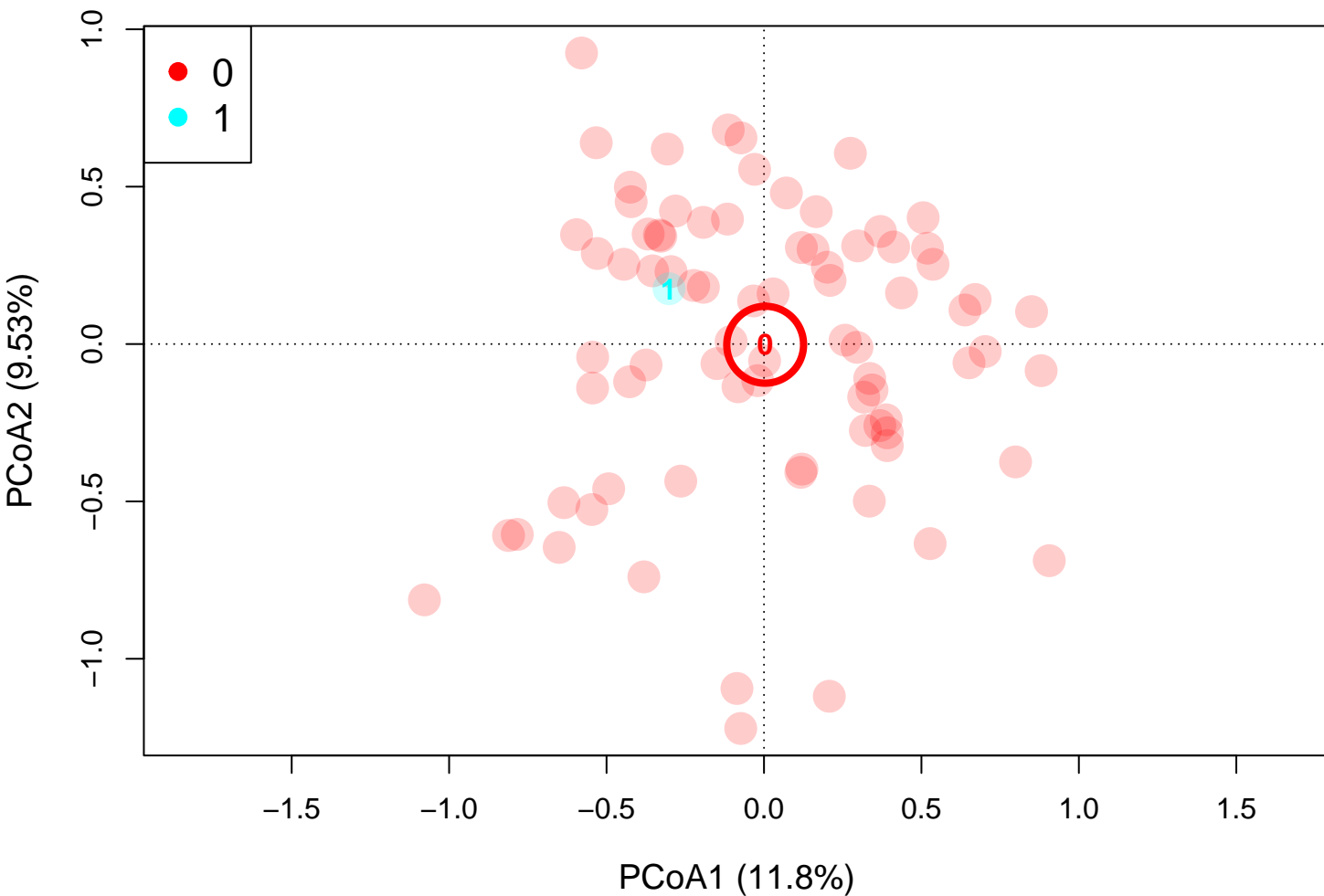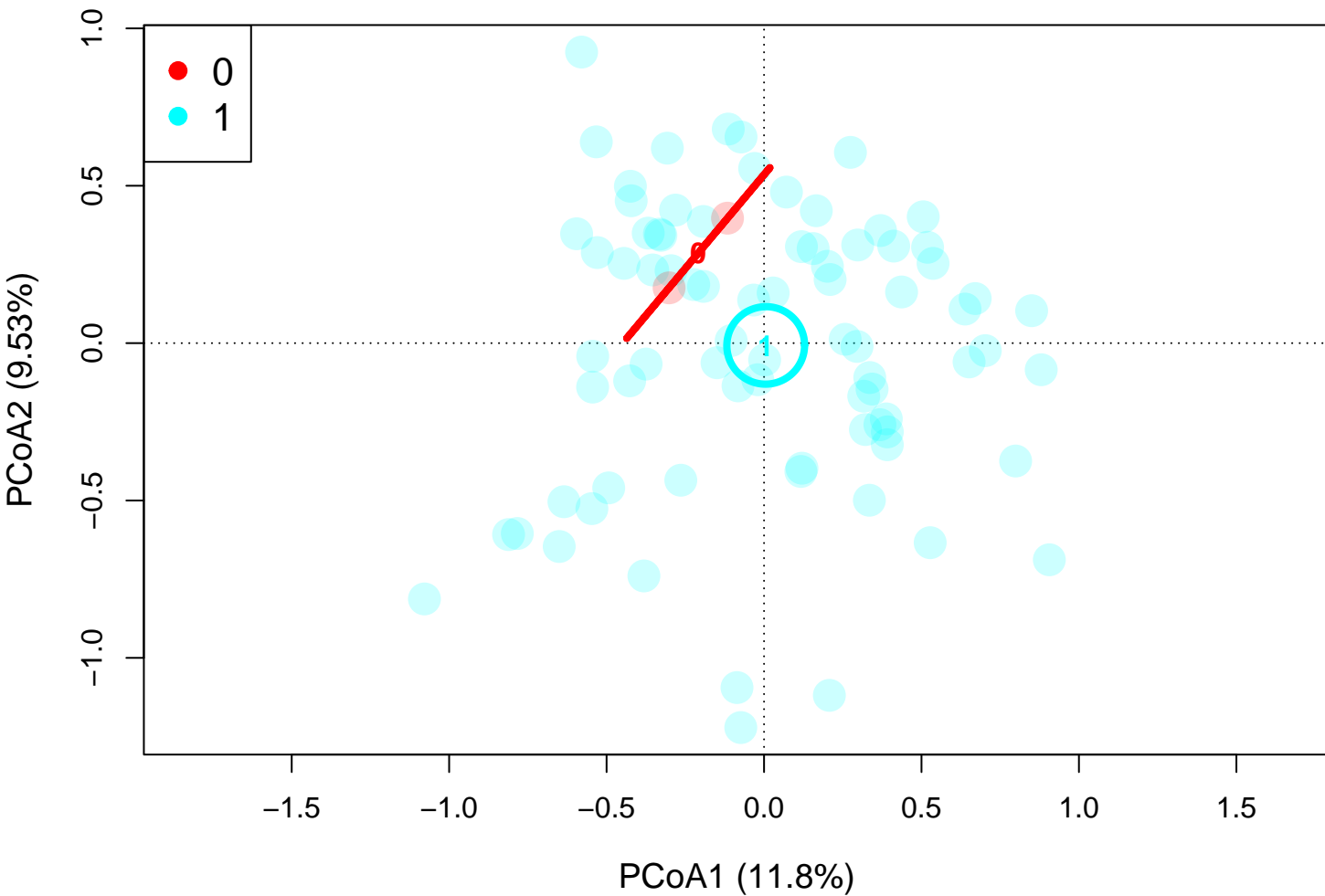
PCoA Colored by childcare___2

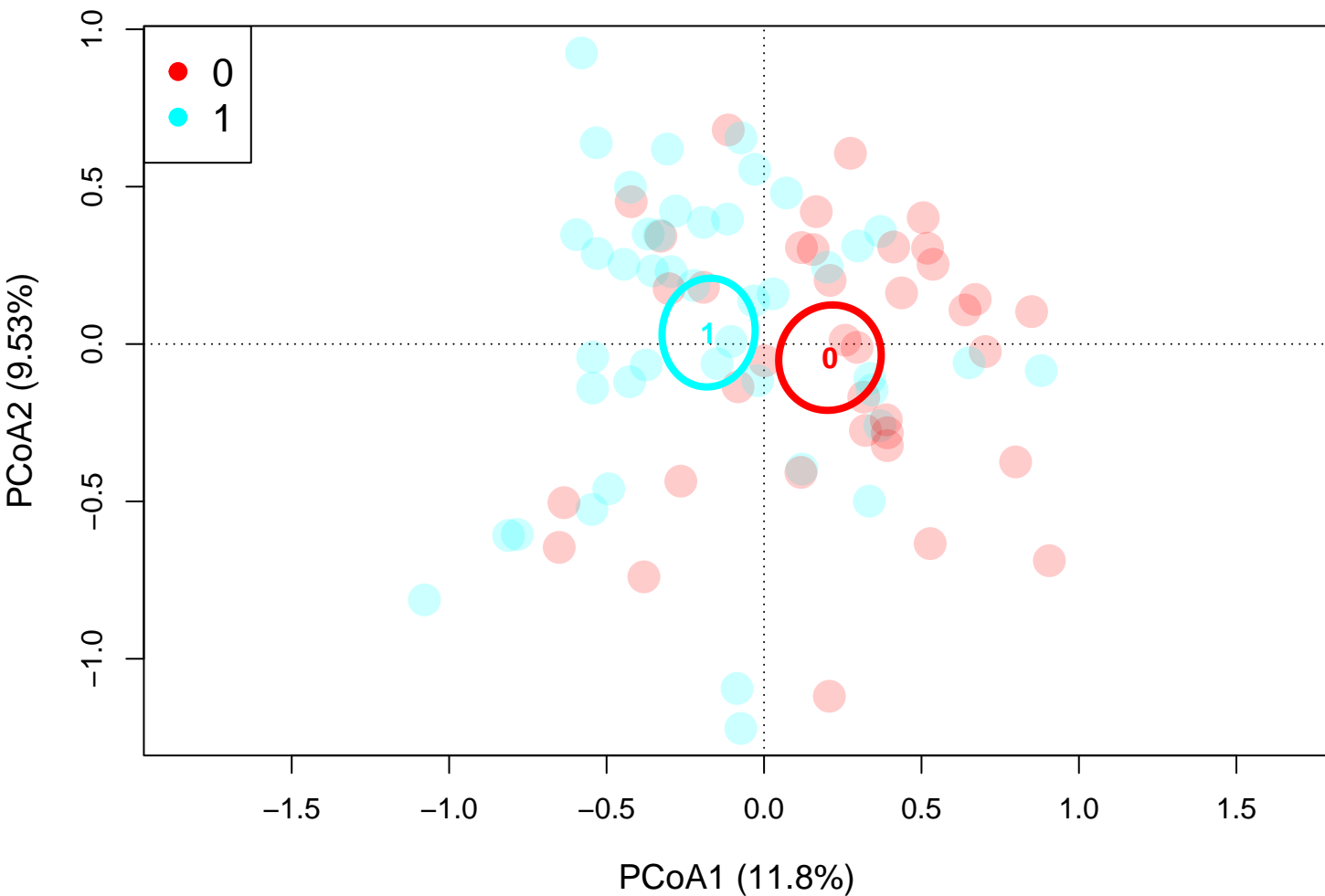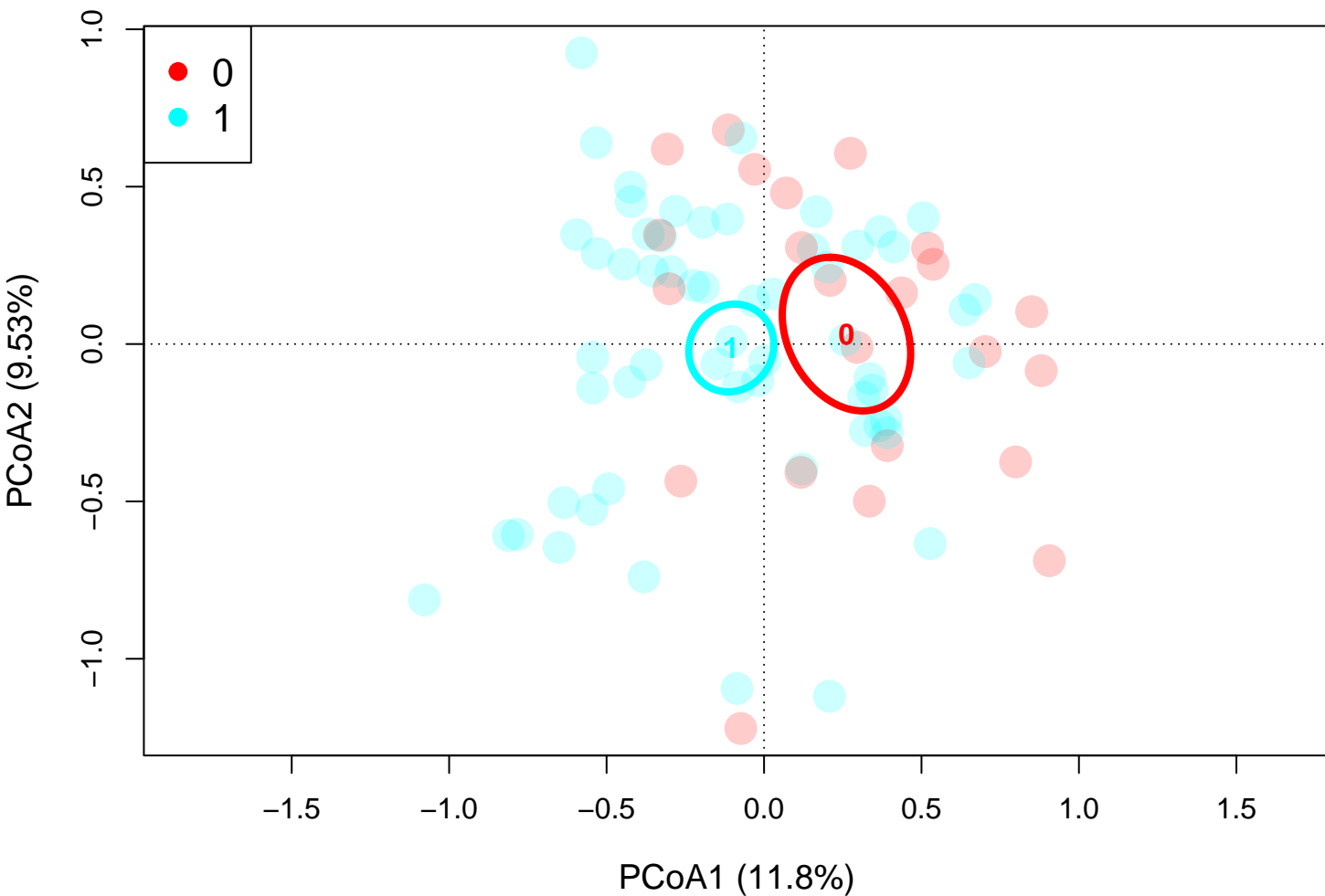**PCoA Colored by childcare___3**

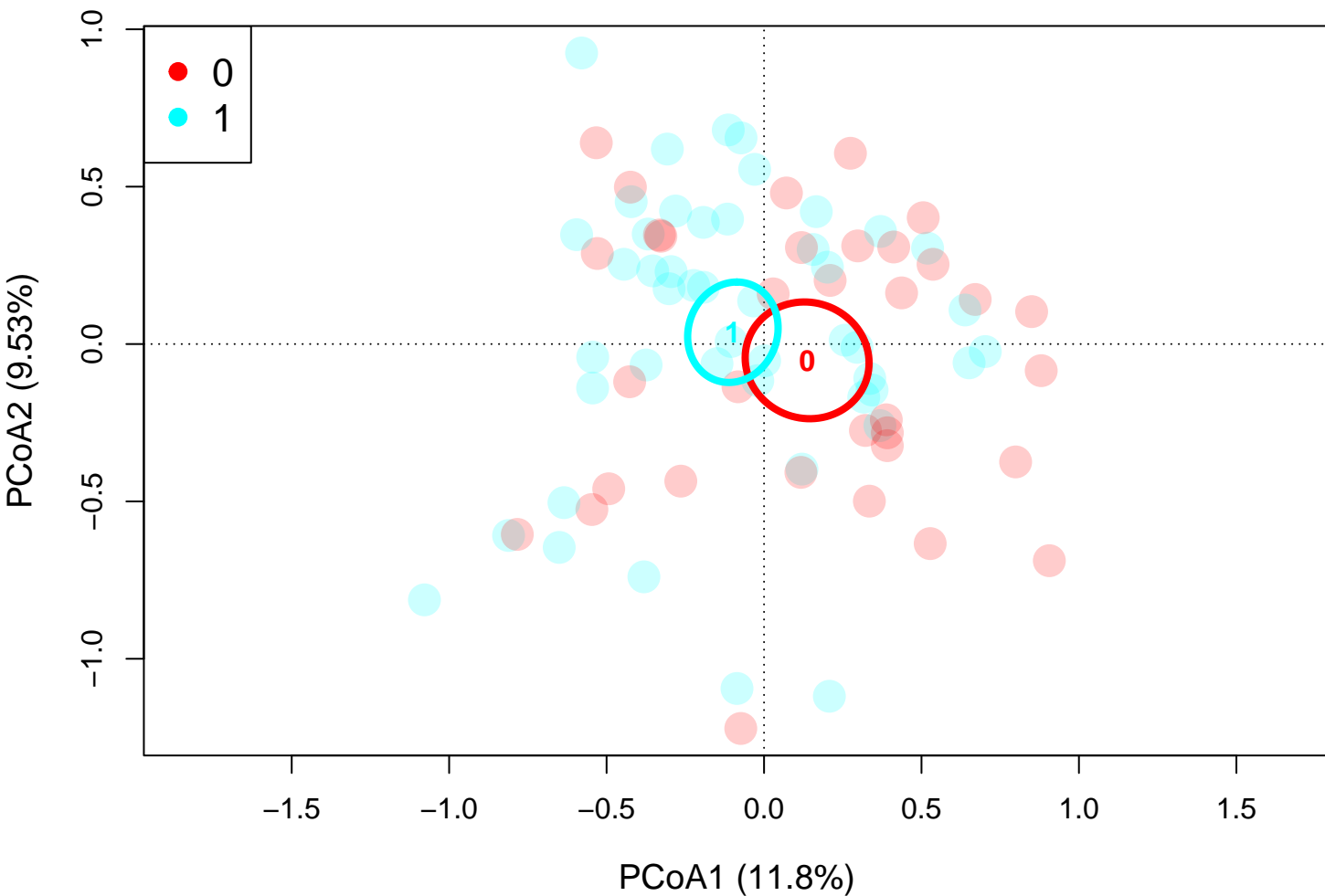PCoA Colored by childcare___4

PCoA Colored by childcare___5
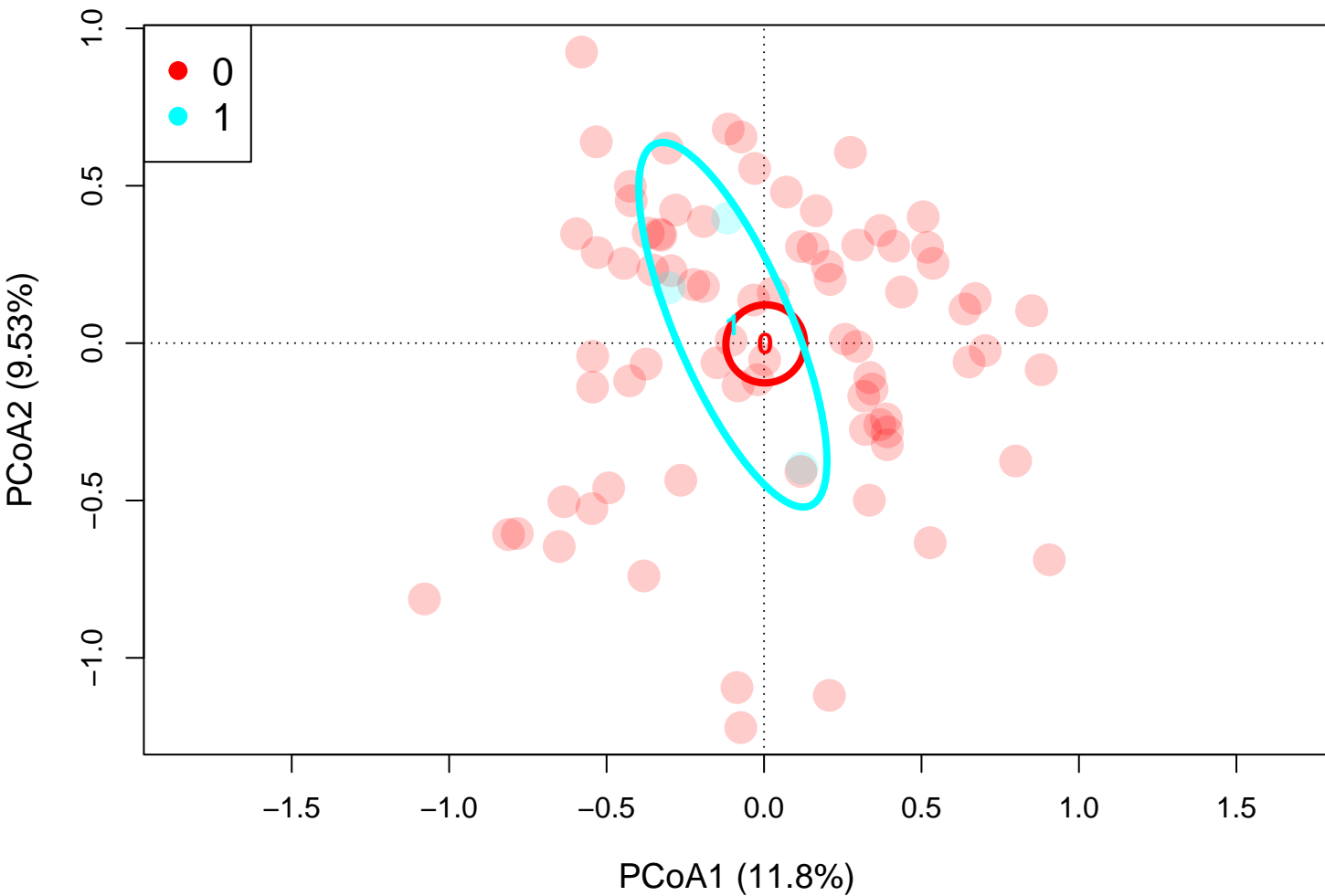
PCoA Colored by stress_sources___1

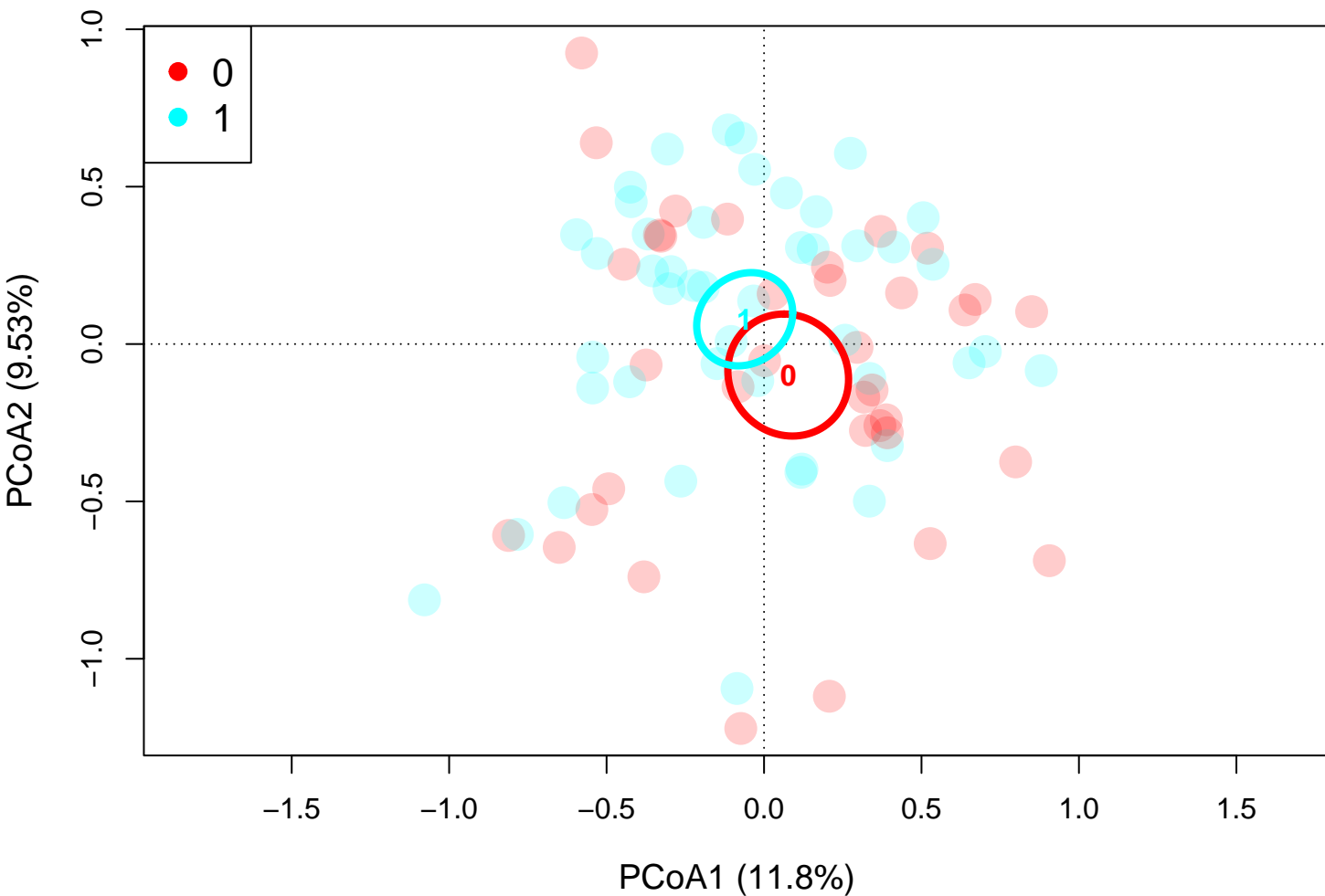PCoA Colored by stress_sources___2
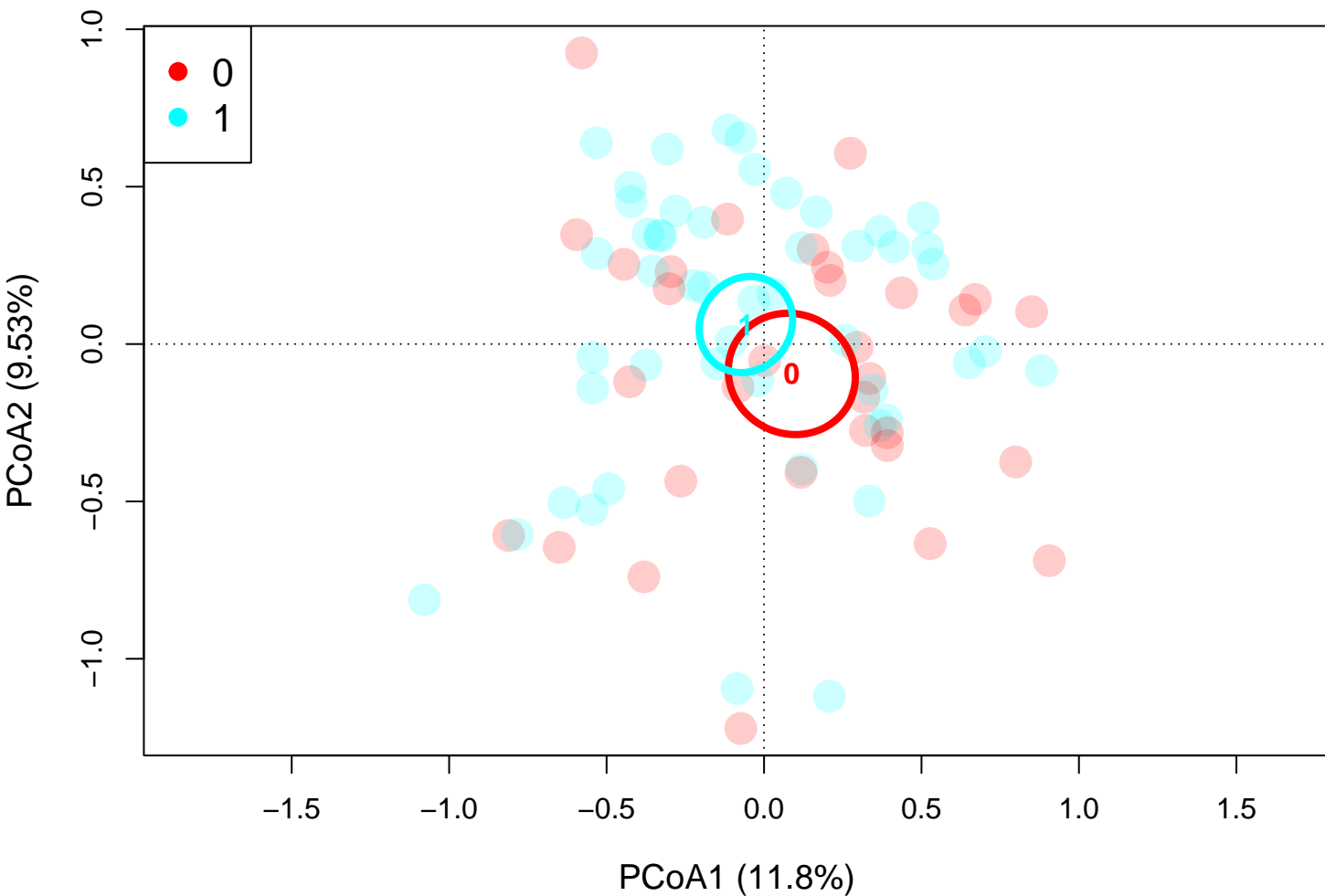
PCoA Colored by stress_sources___3

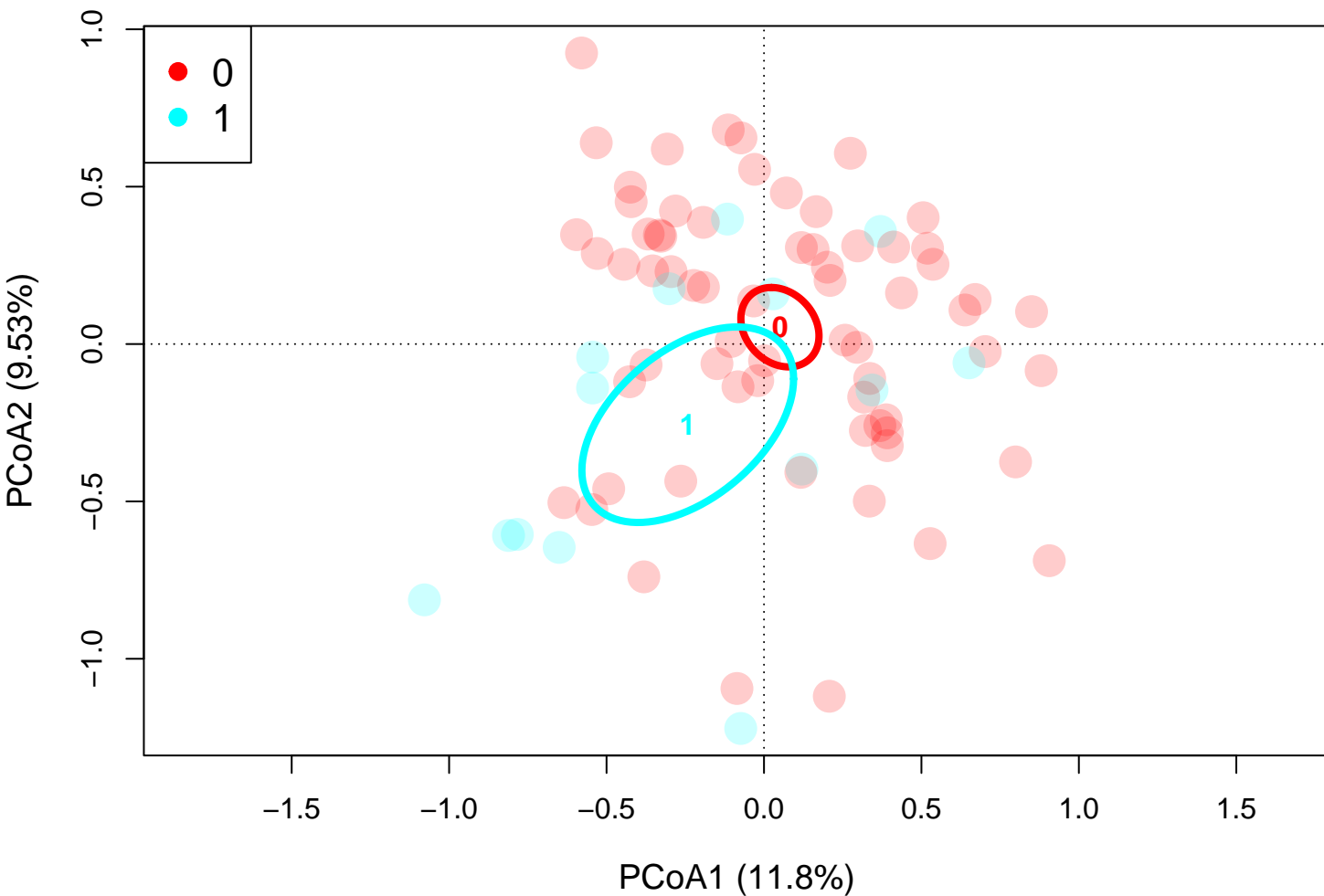**PCoA Colored by stress_sources___4**

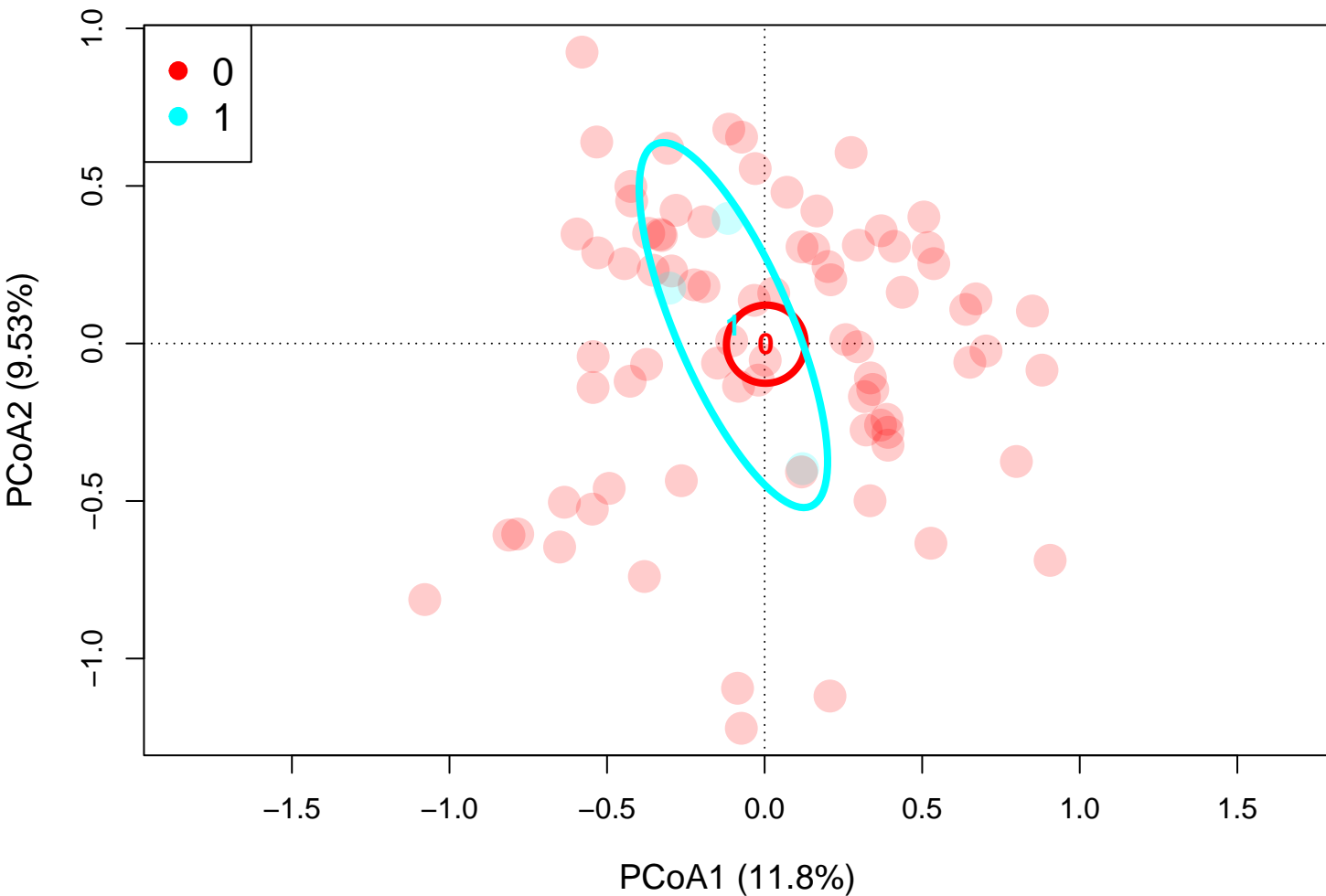PCoA Colored by stress_sources___5

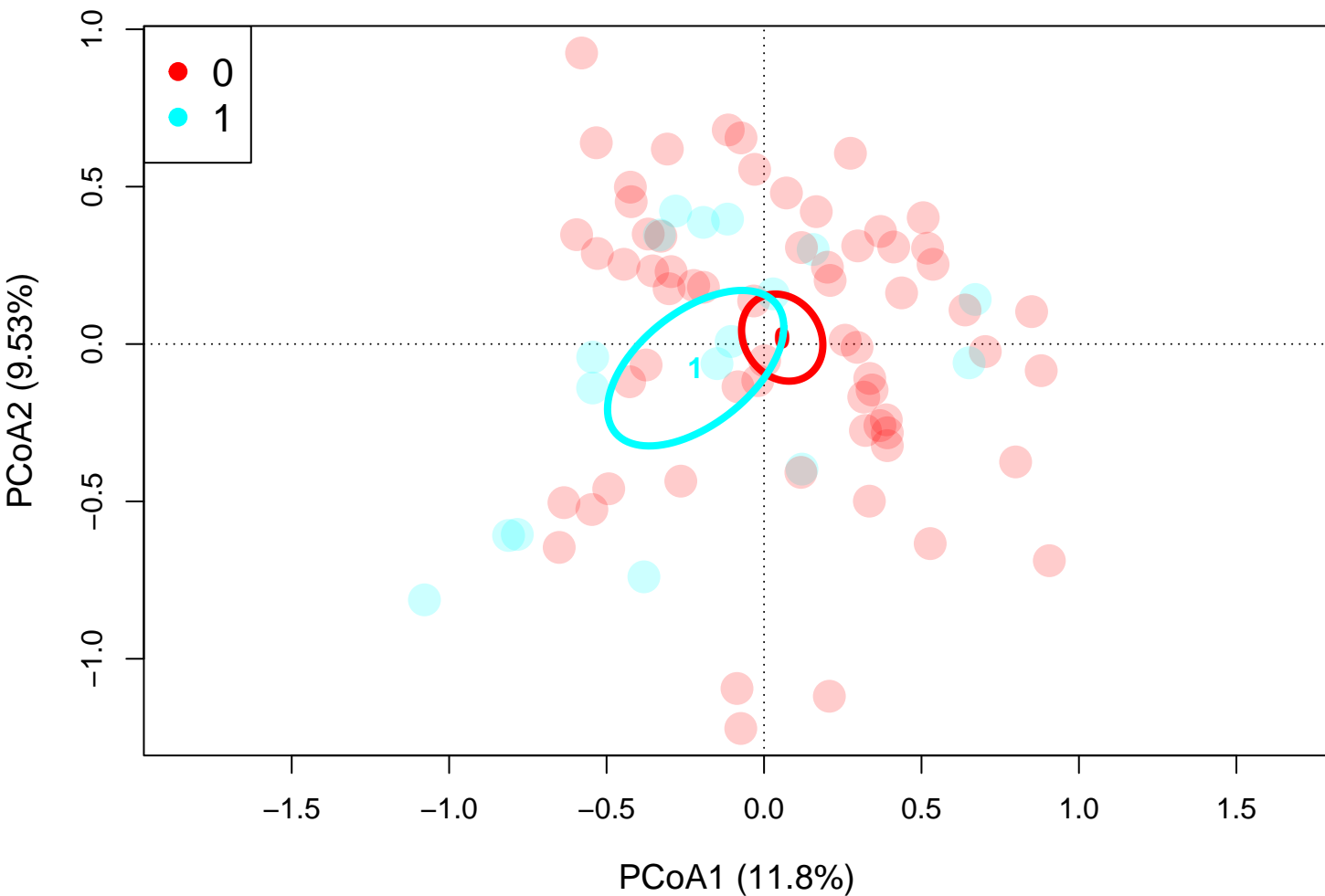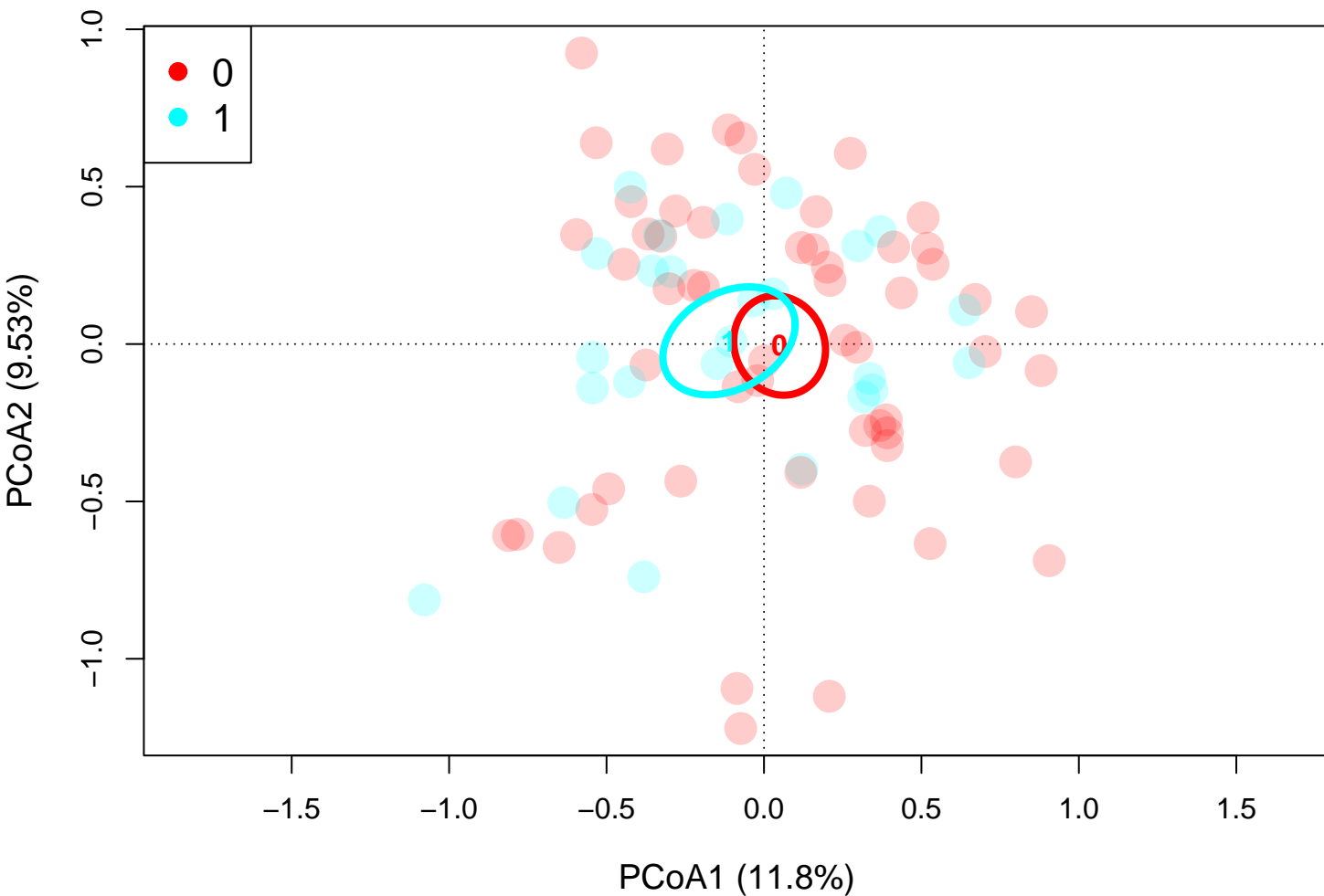**PCoA Colored by stress_sources___6**

PCoA Colored by stress_sources___7
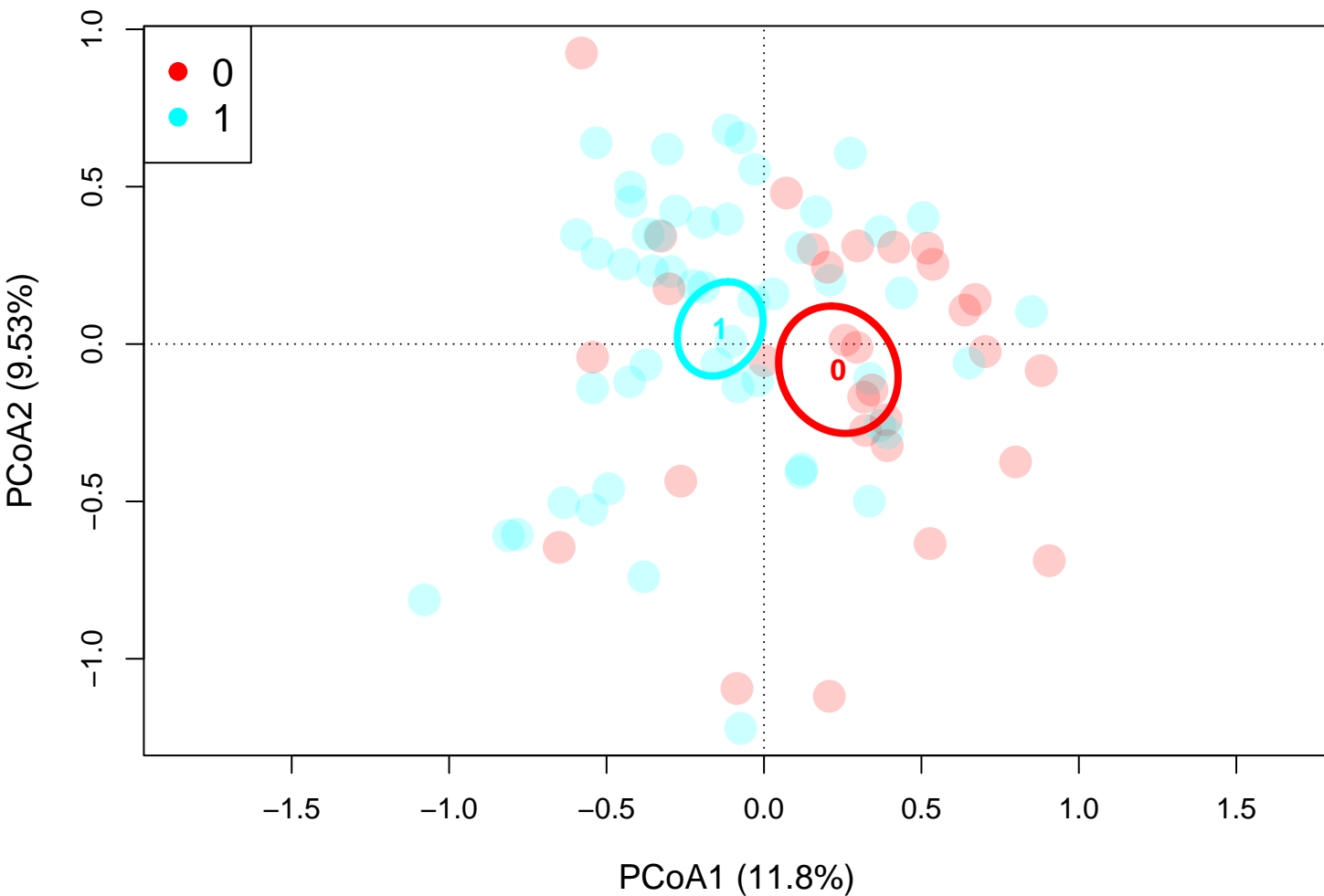
PCoA Colored by stress_sources___8

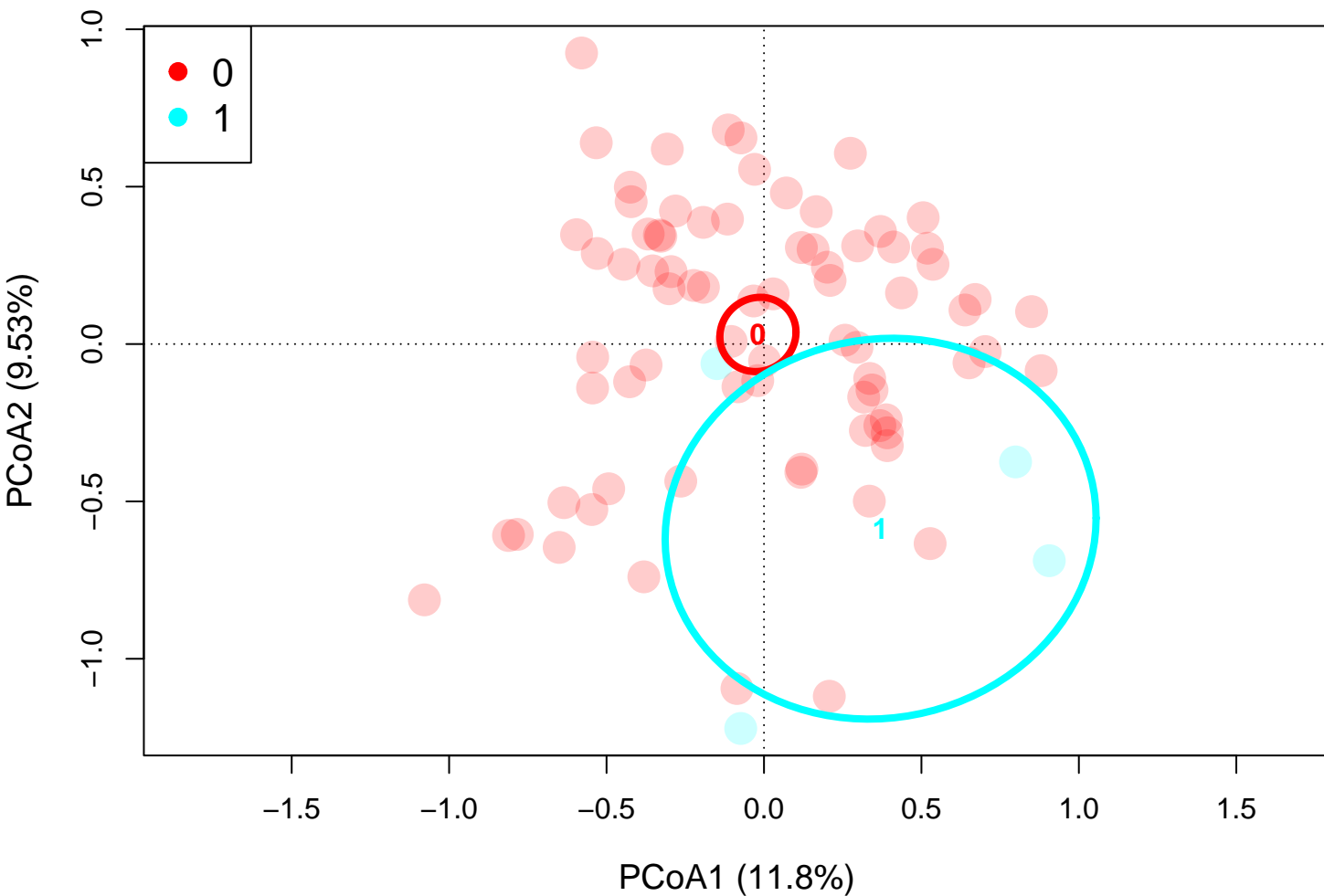**PCoA Colored by stress_sources___9**

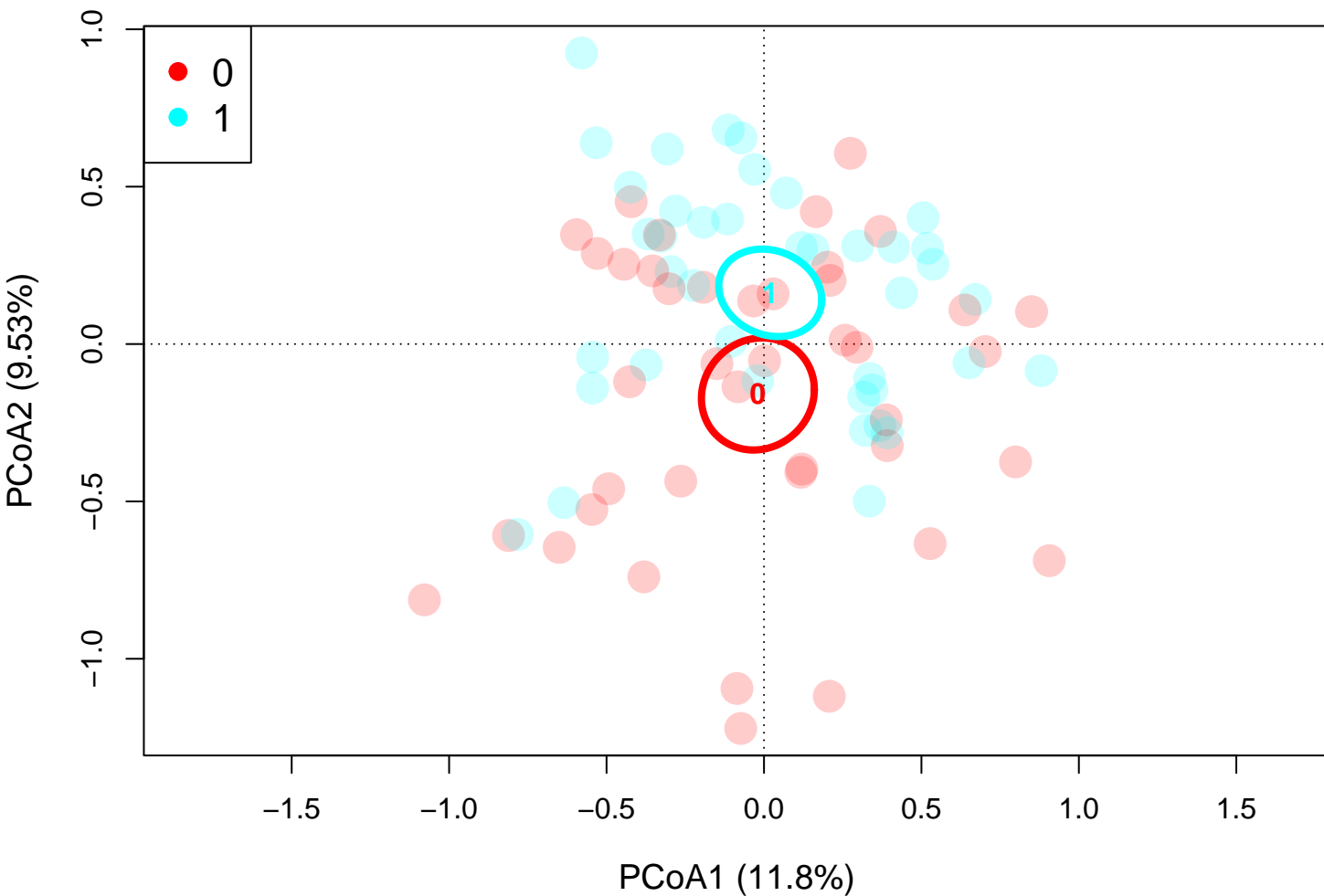**PCoA Colored by stress_sources___10**

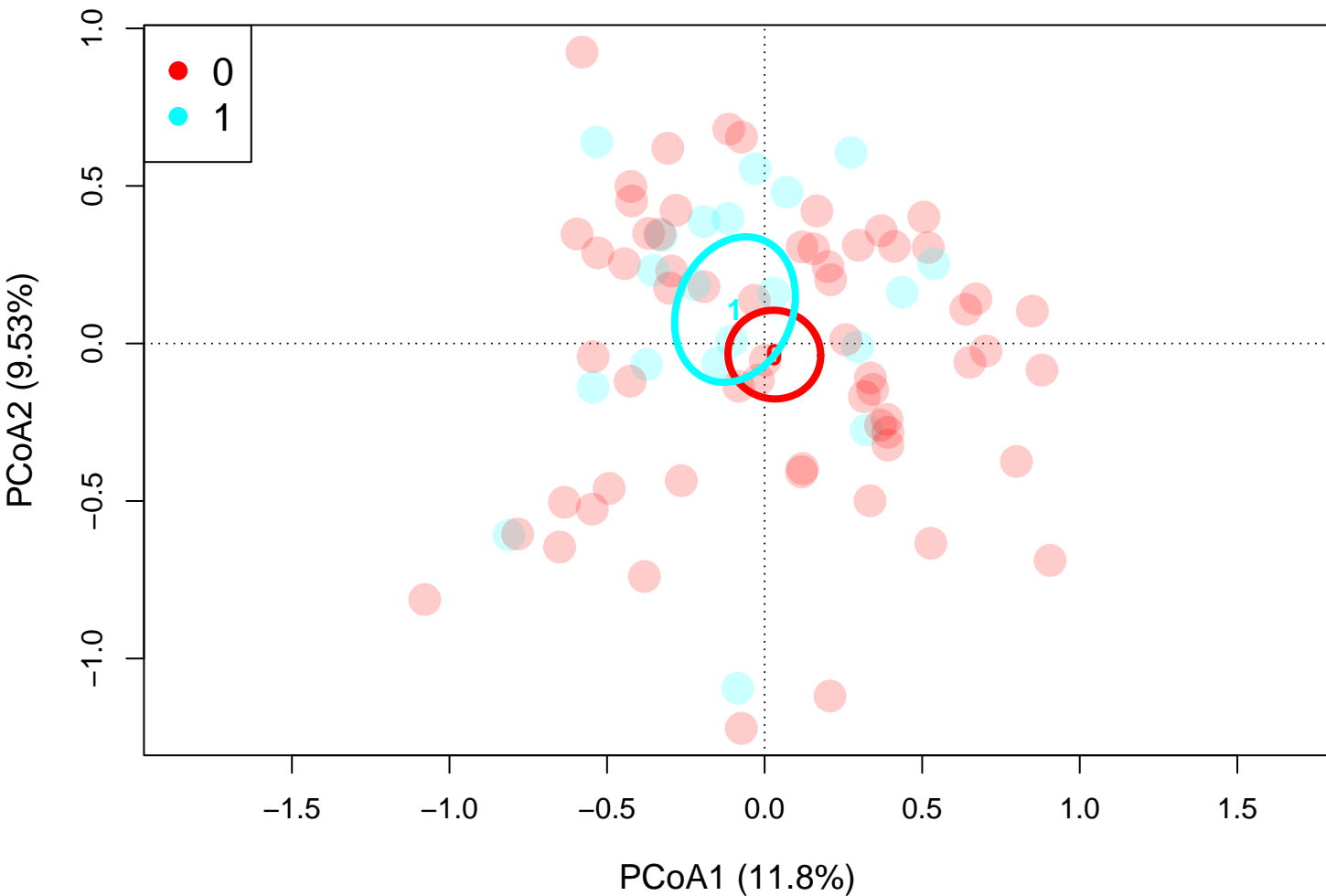**PCoA Colored by stress_sources___11**

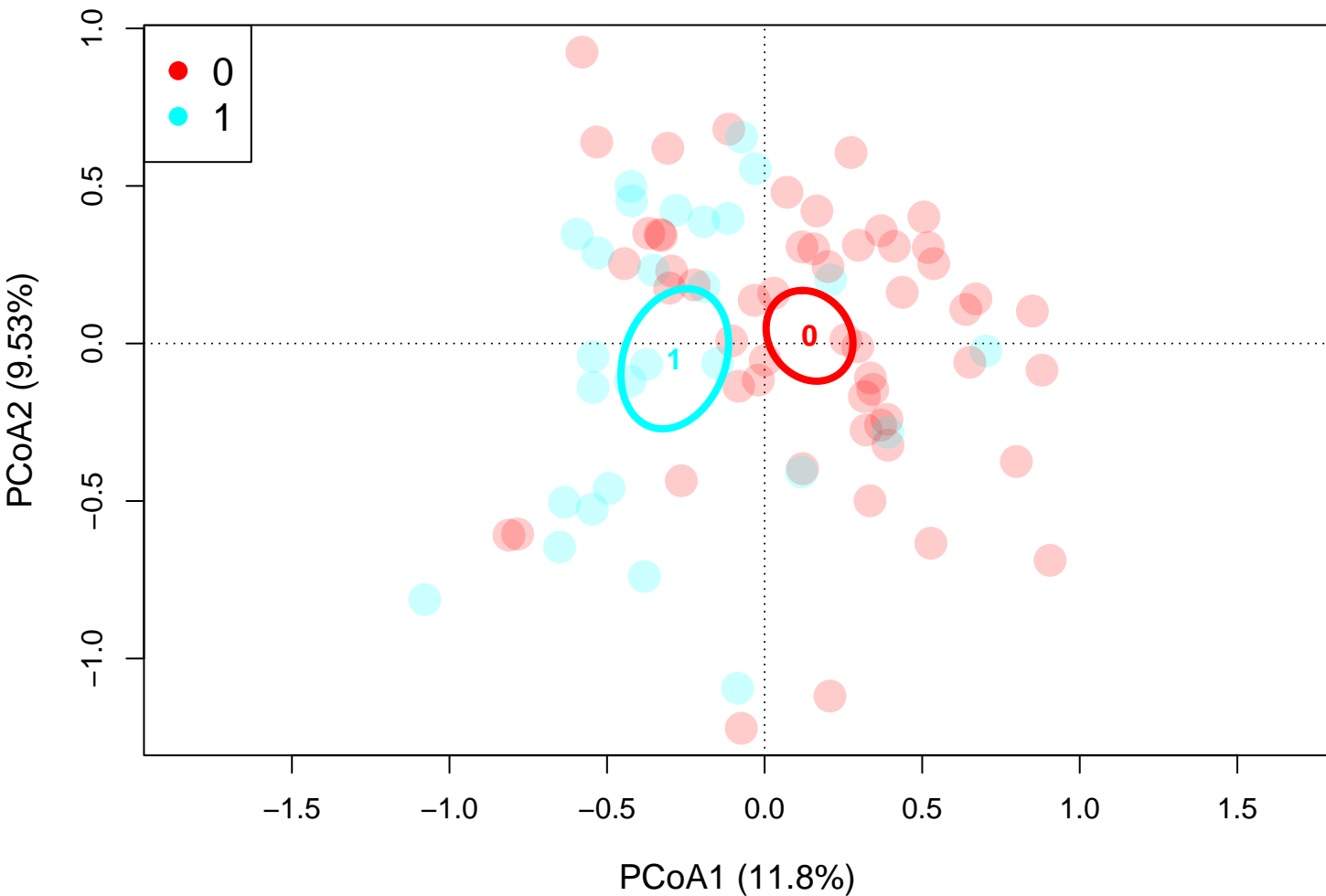**PCoA Colored by stress_sources___12**

PCoA Colored by coping___1
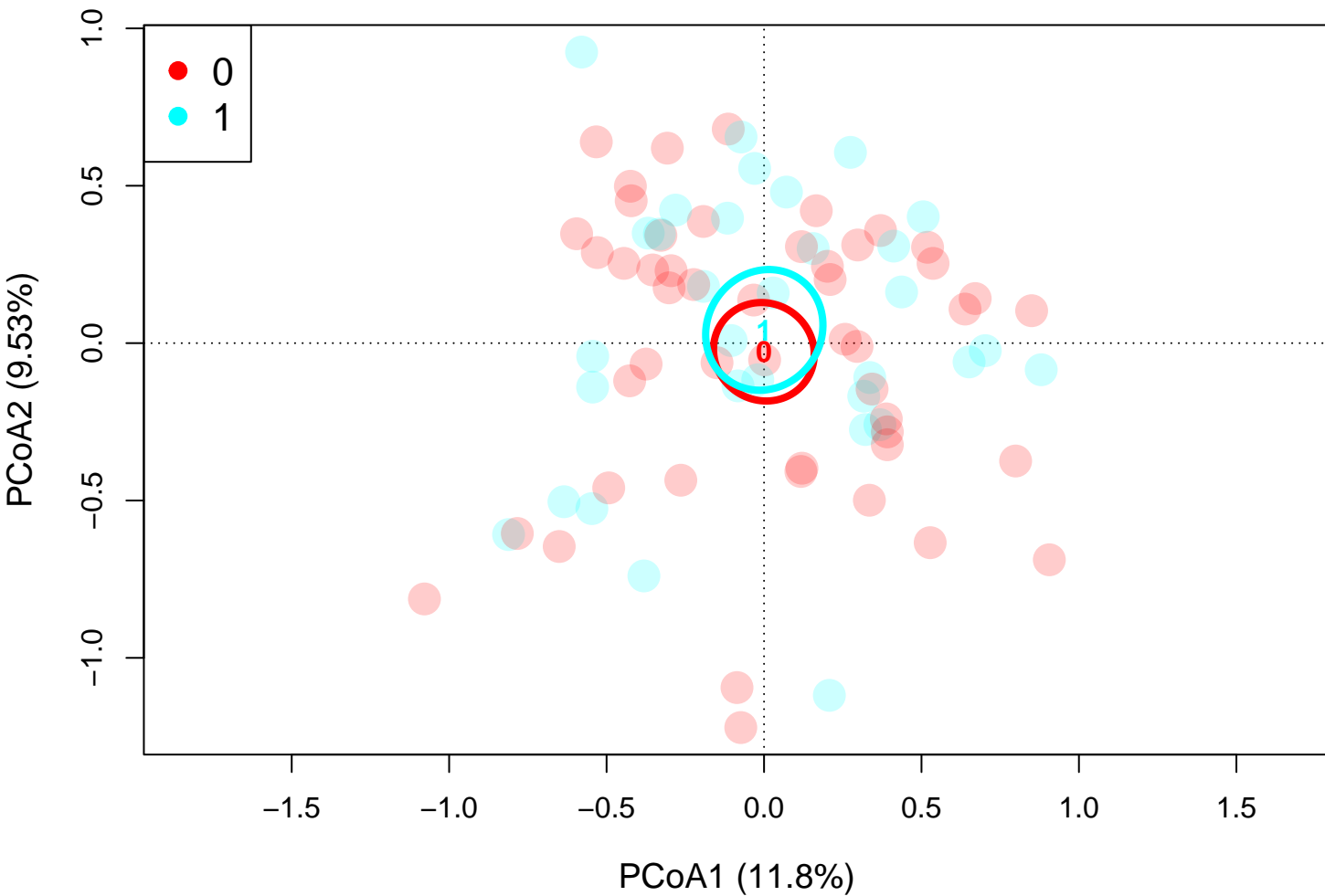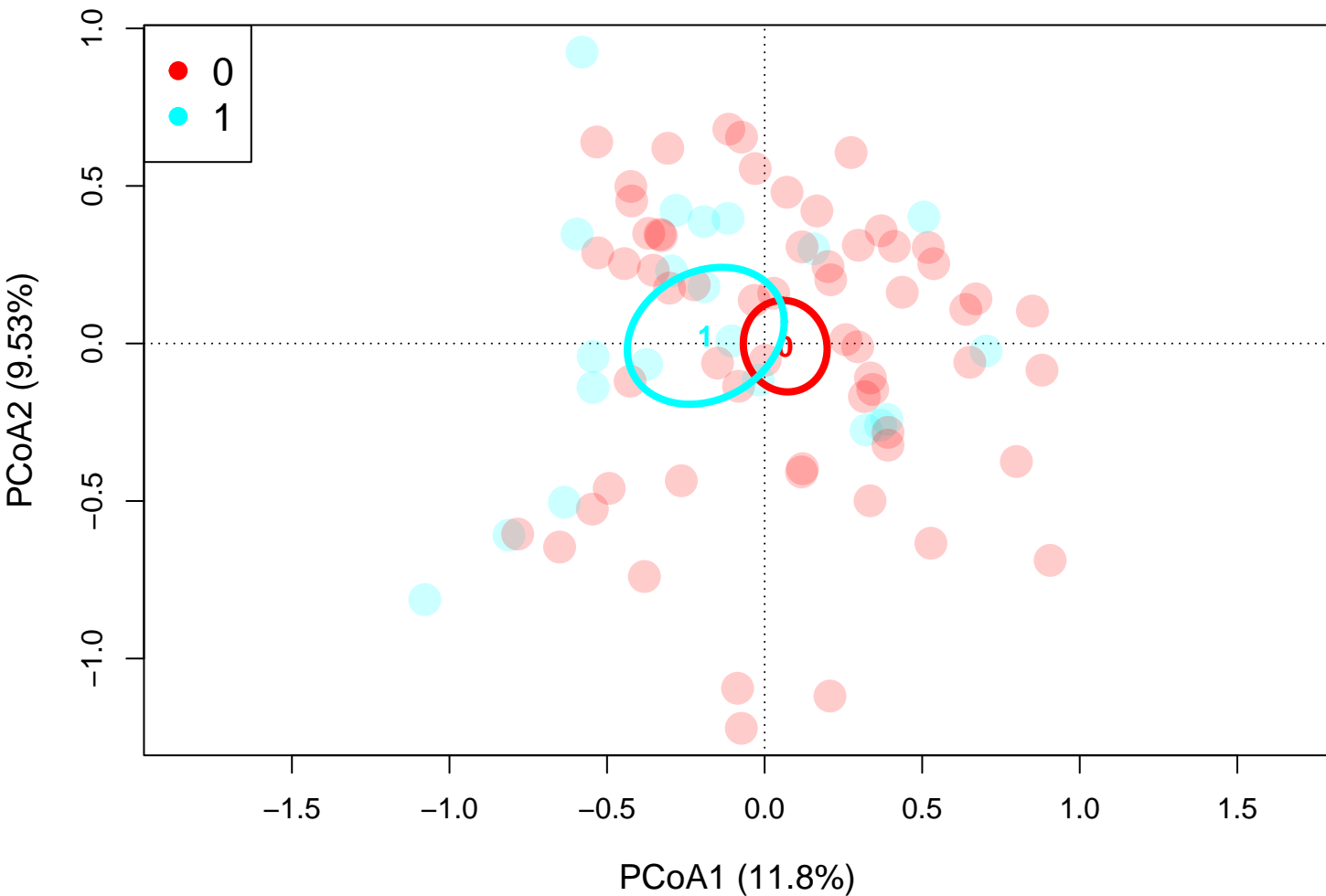
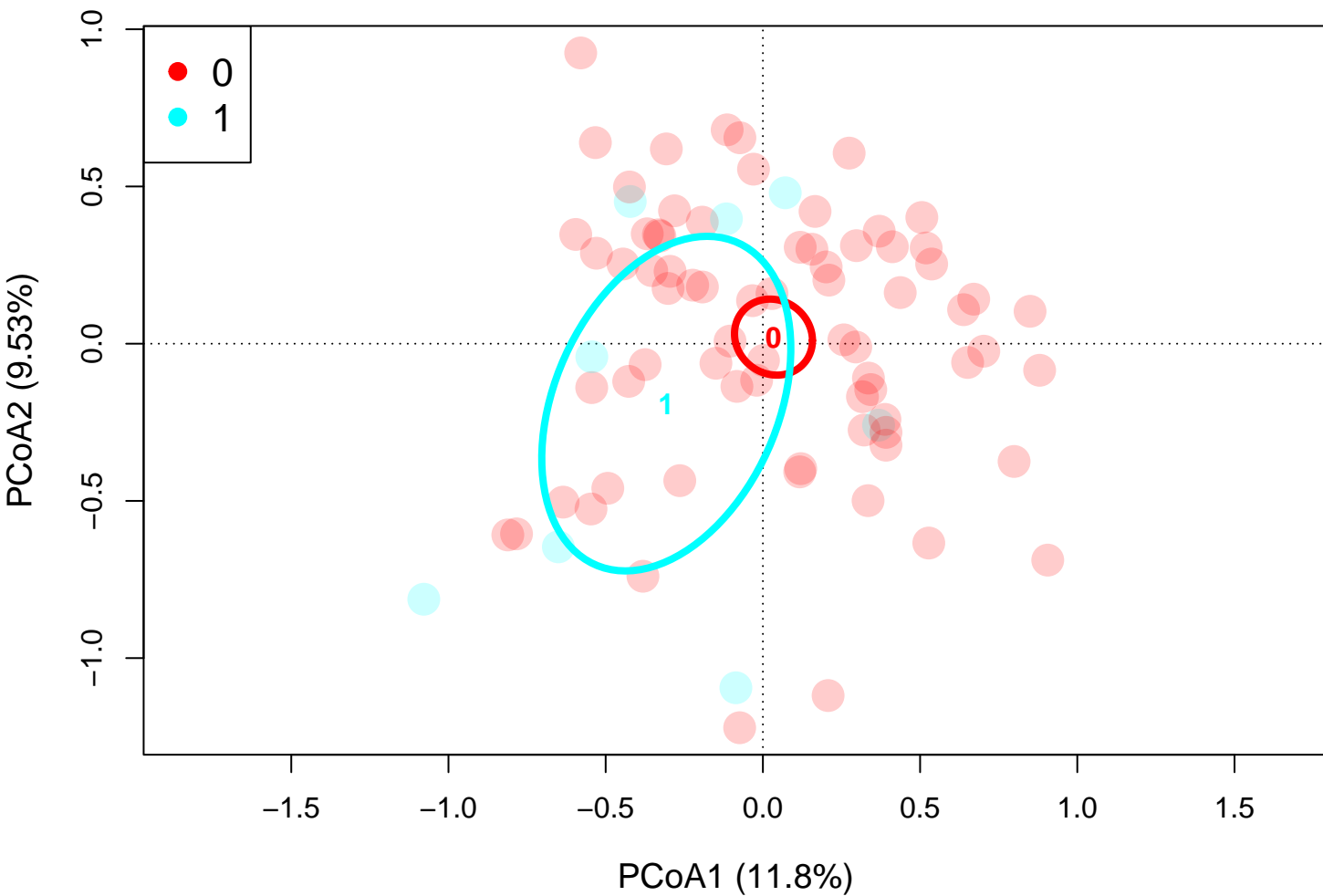**PCoA Colored by coping___2**

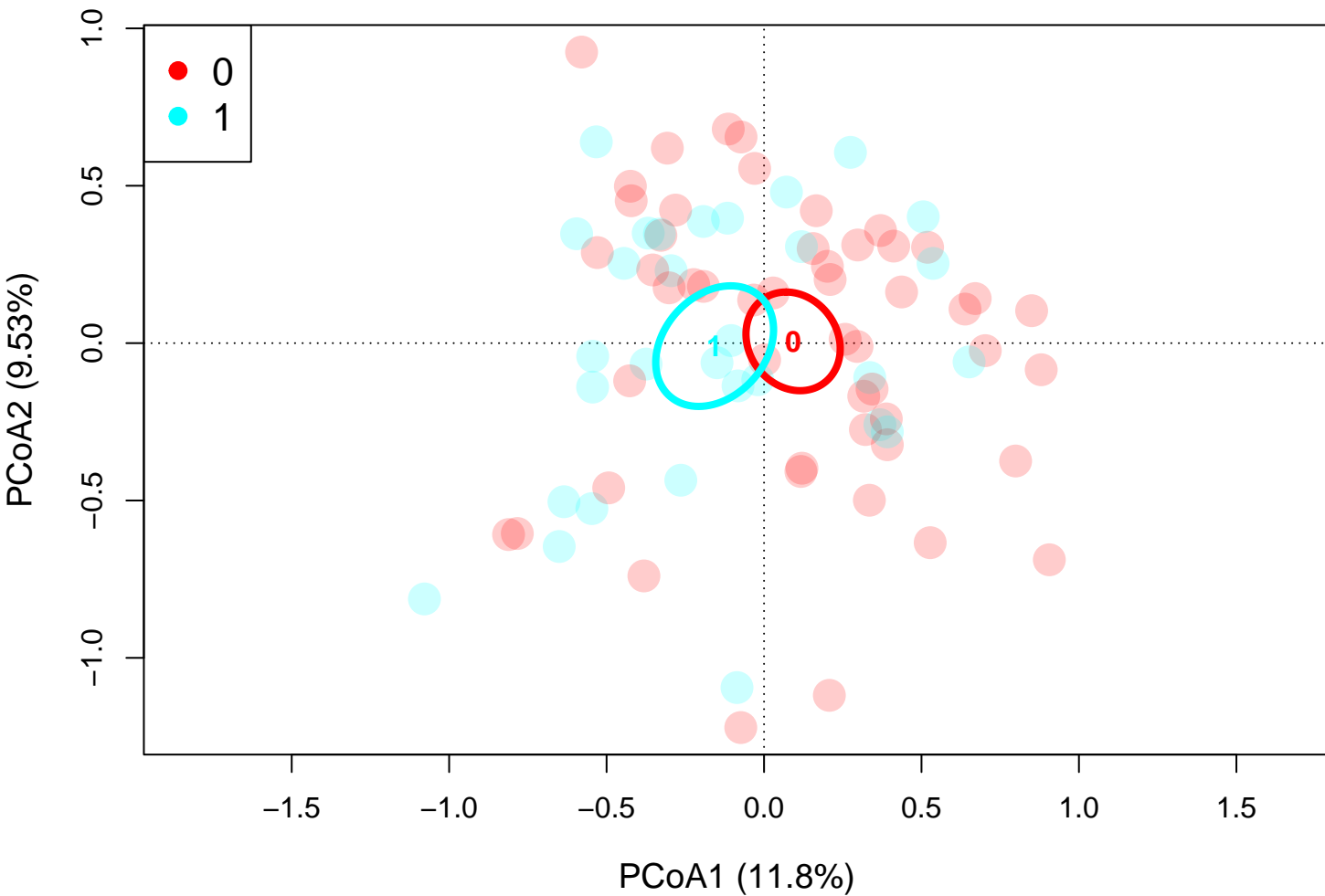**PCoA Colored by coping___3**

PCoA Colored by coping___4
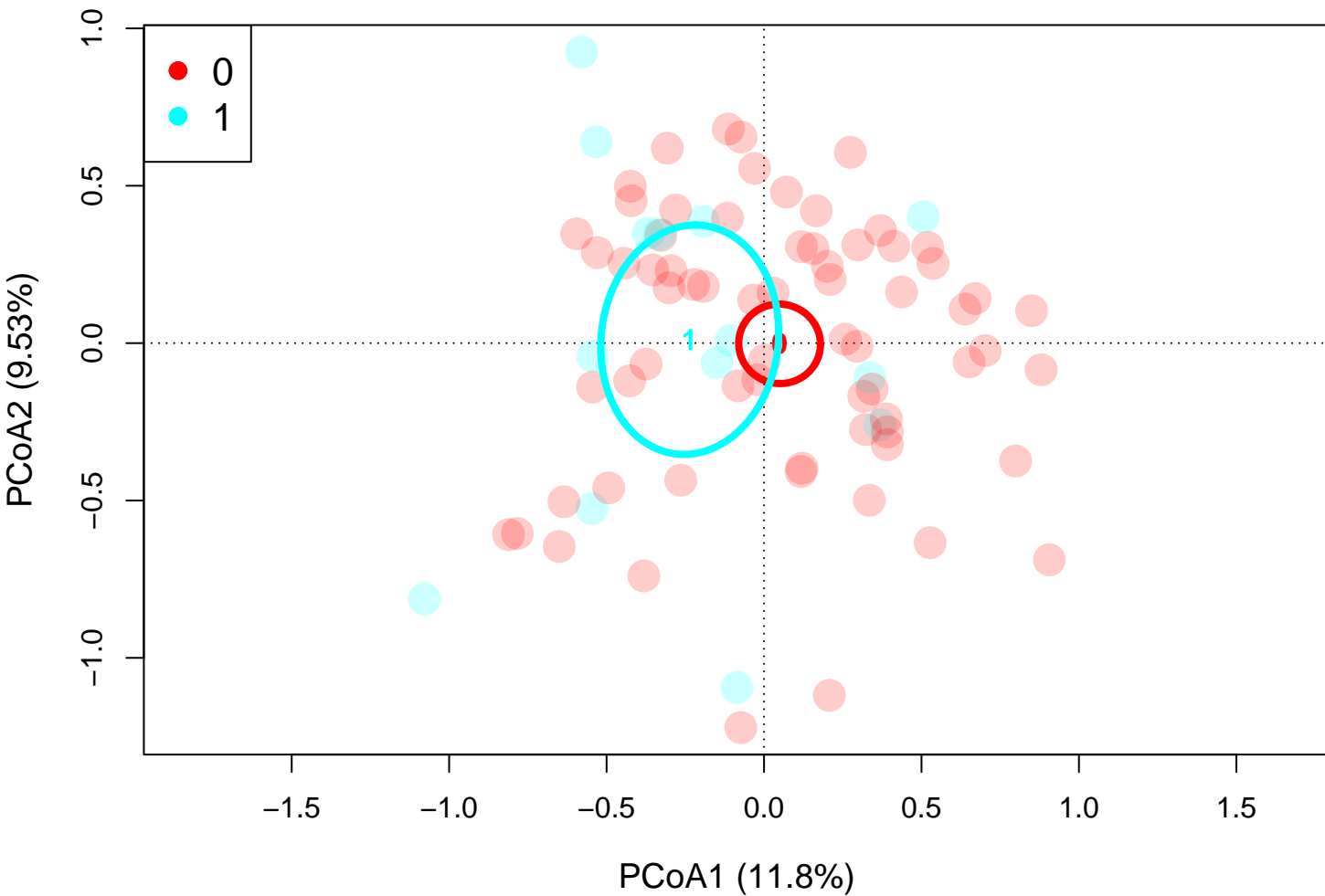
PCoA Colored by coping___5
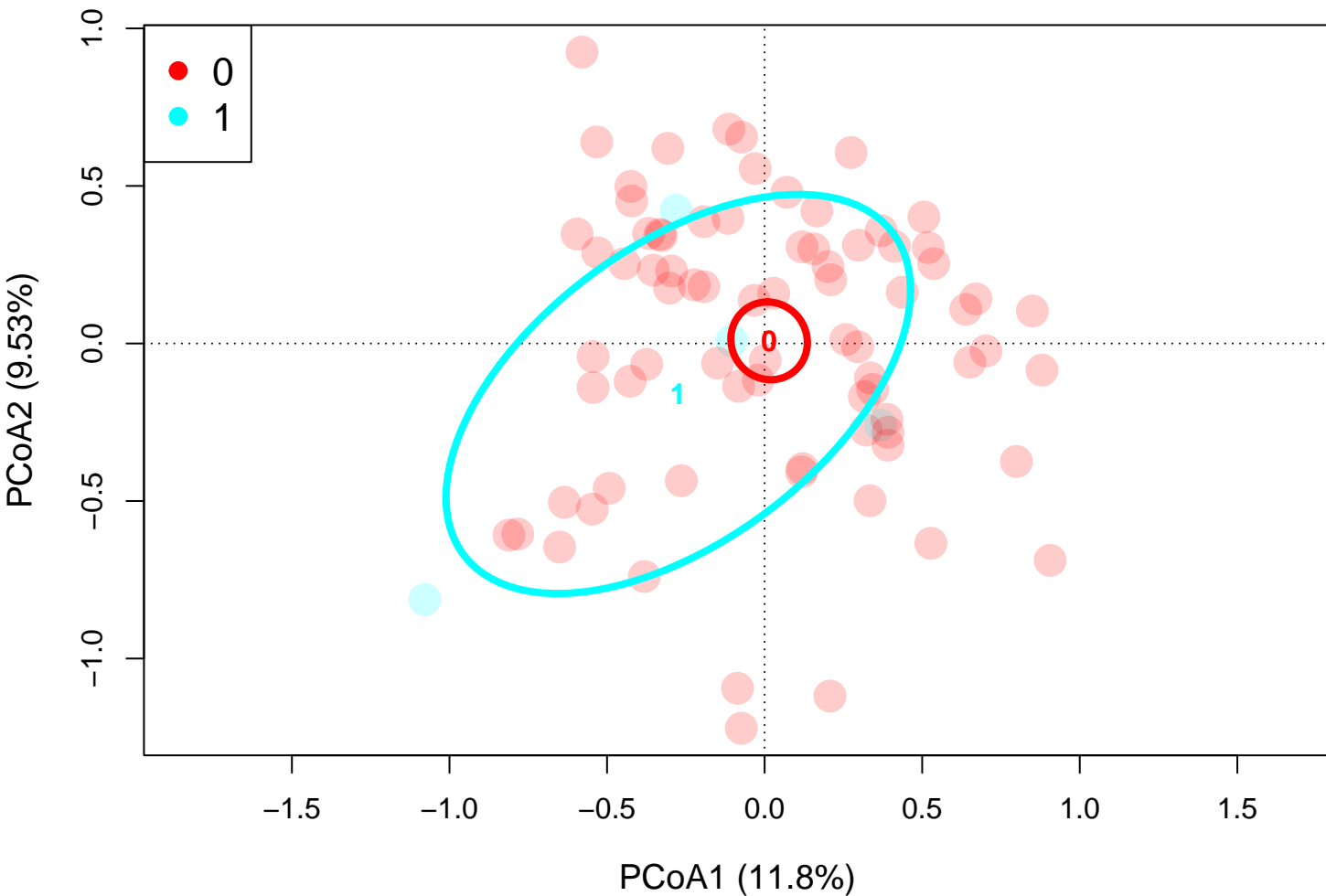
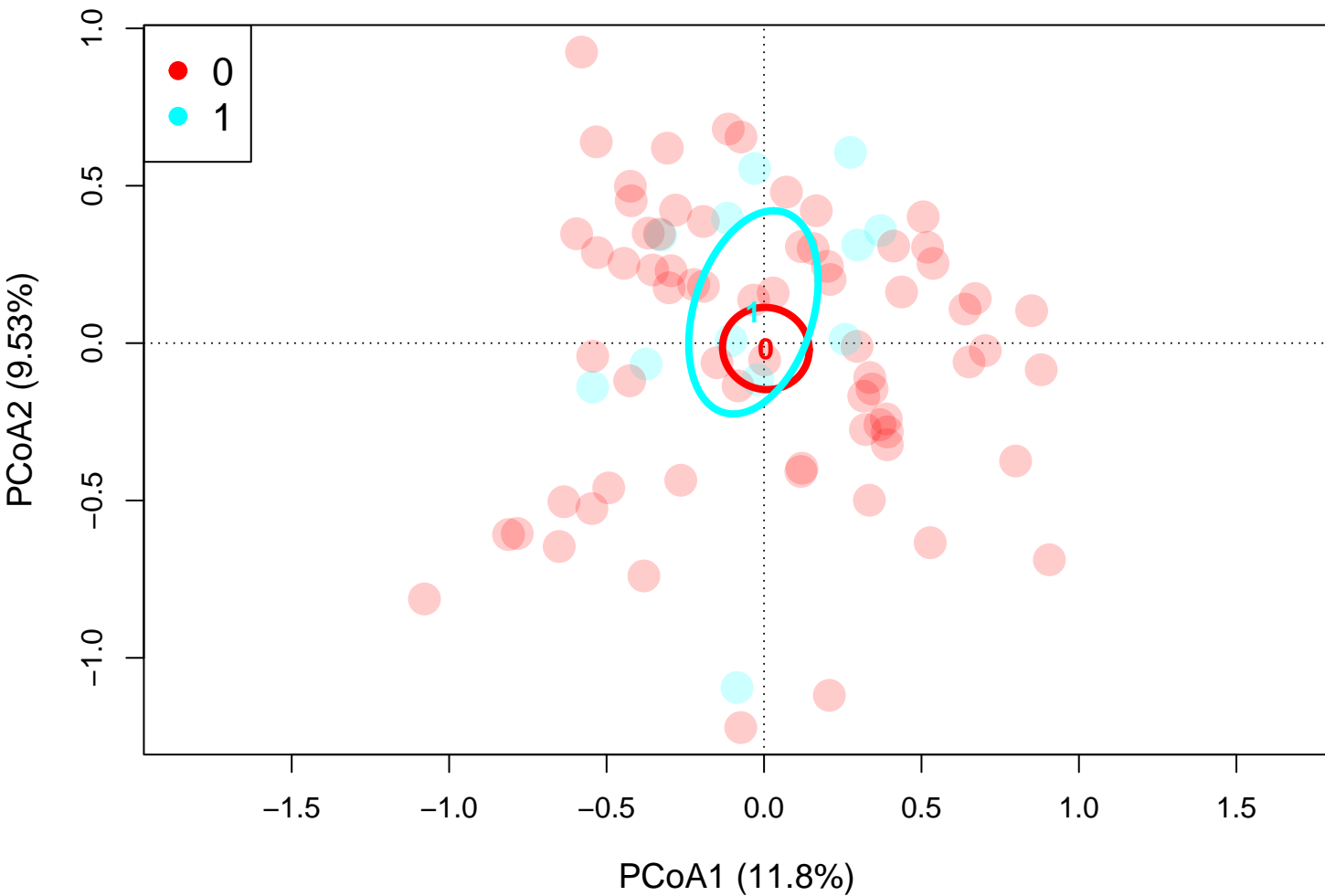**PCoA Colored by coping___6**

PCoA Colored by coping___7

PCoA Colored by coping___8
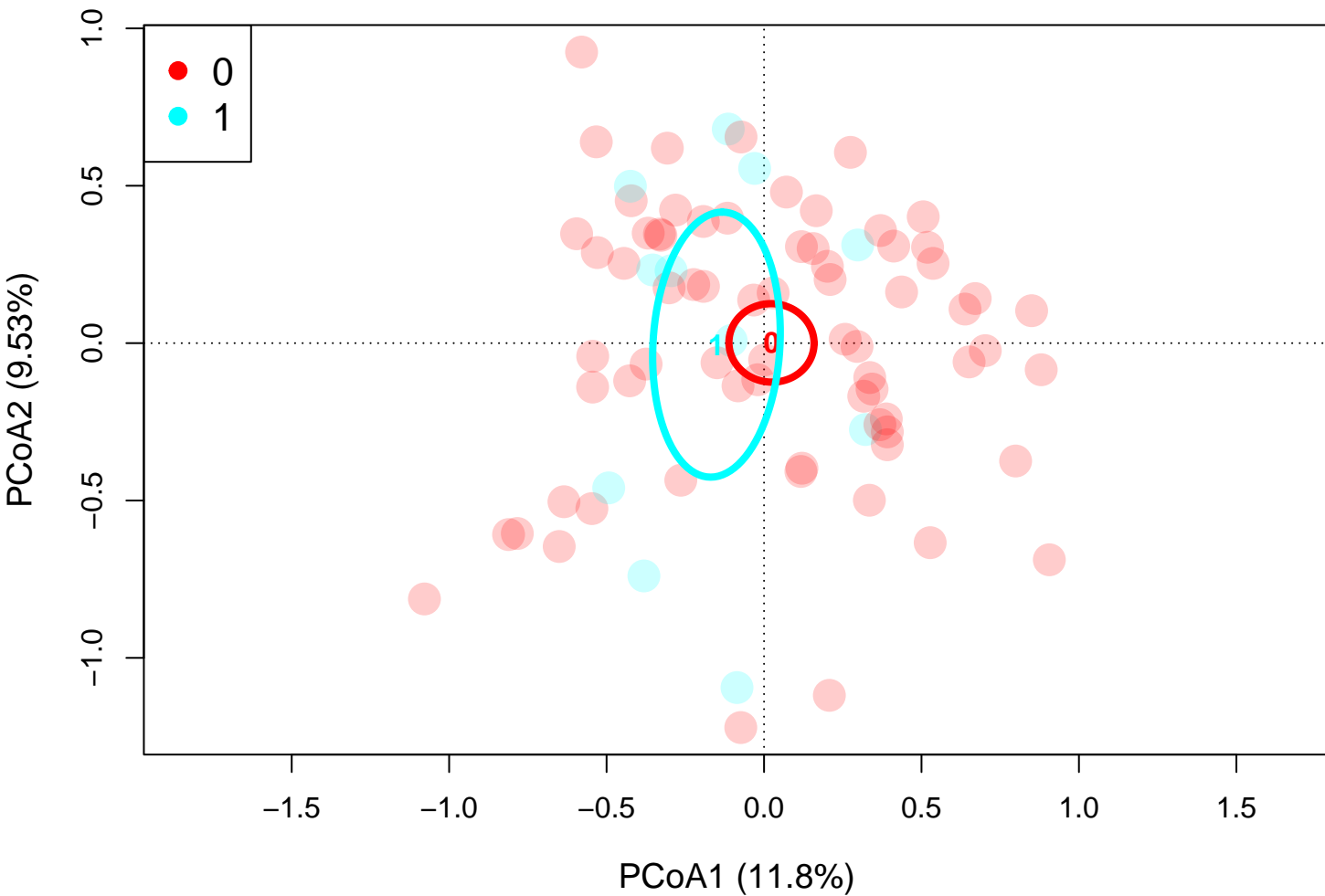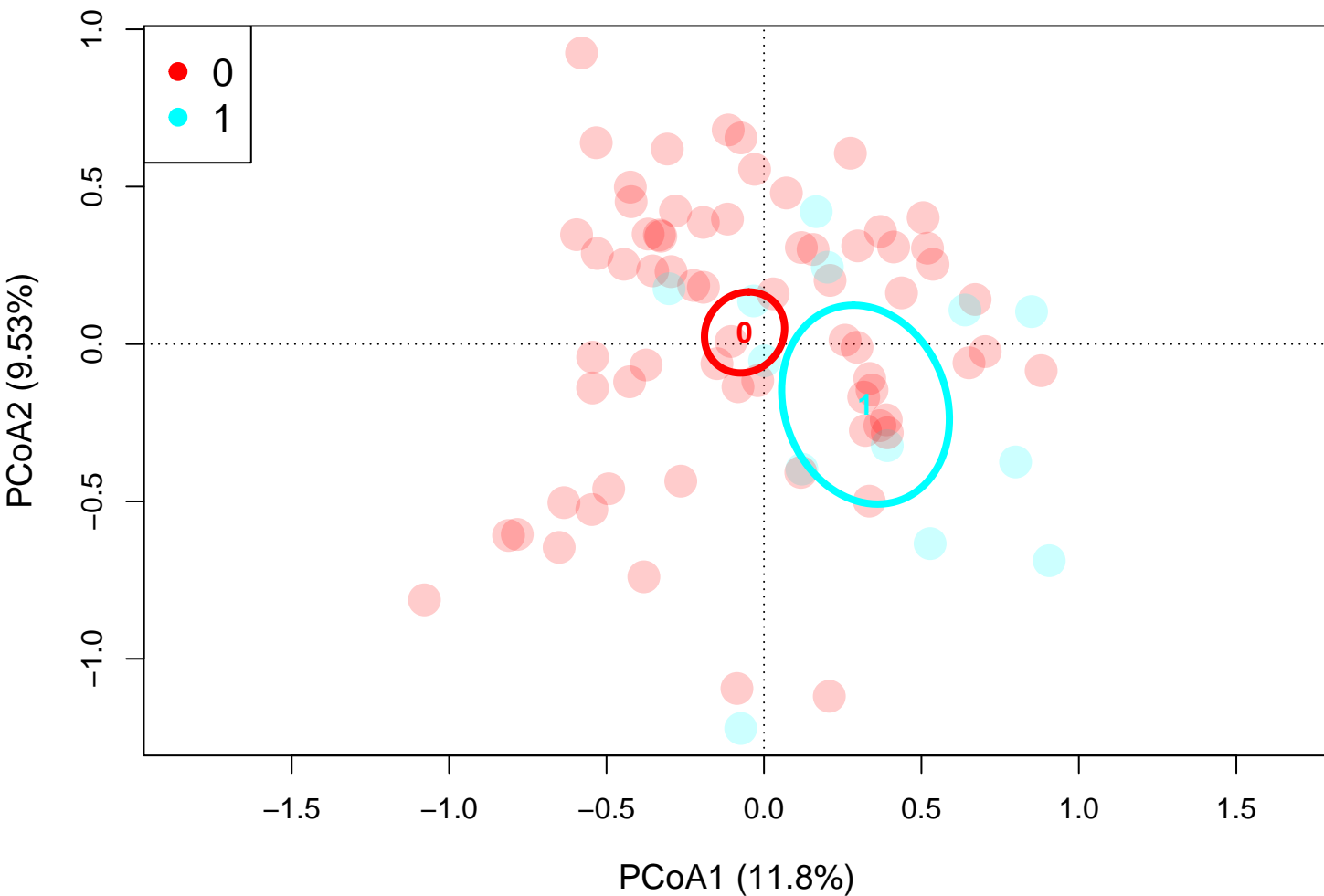
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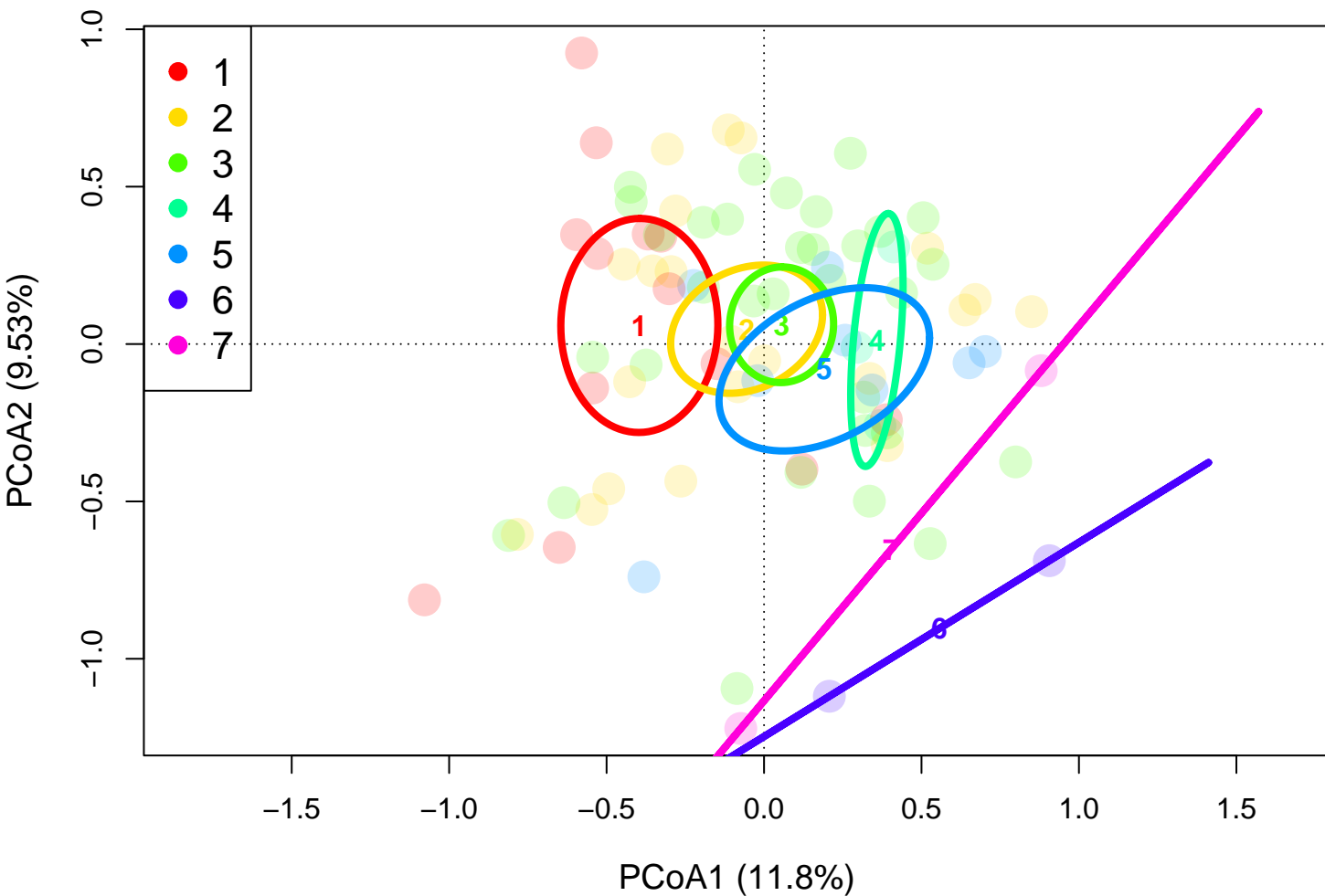
PCoA Colored by coping___10
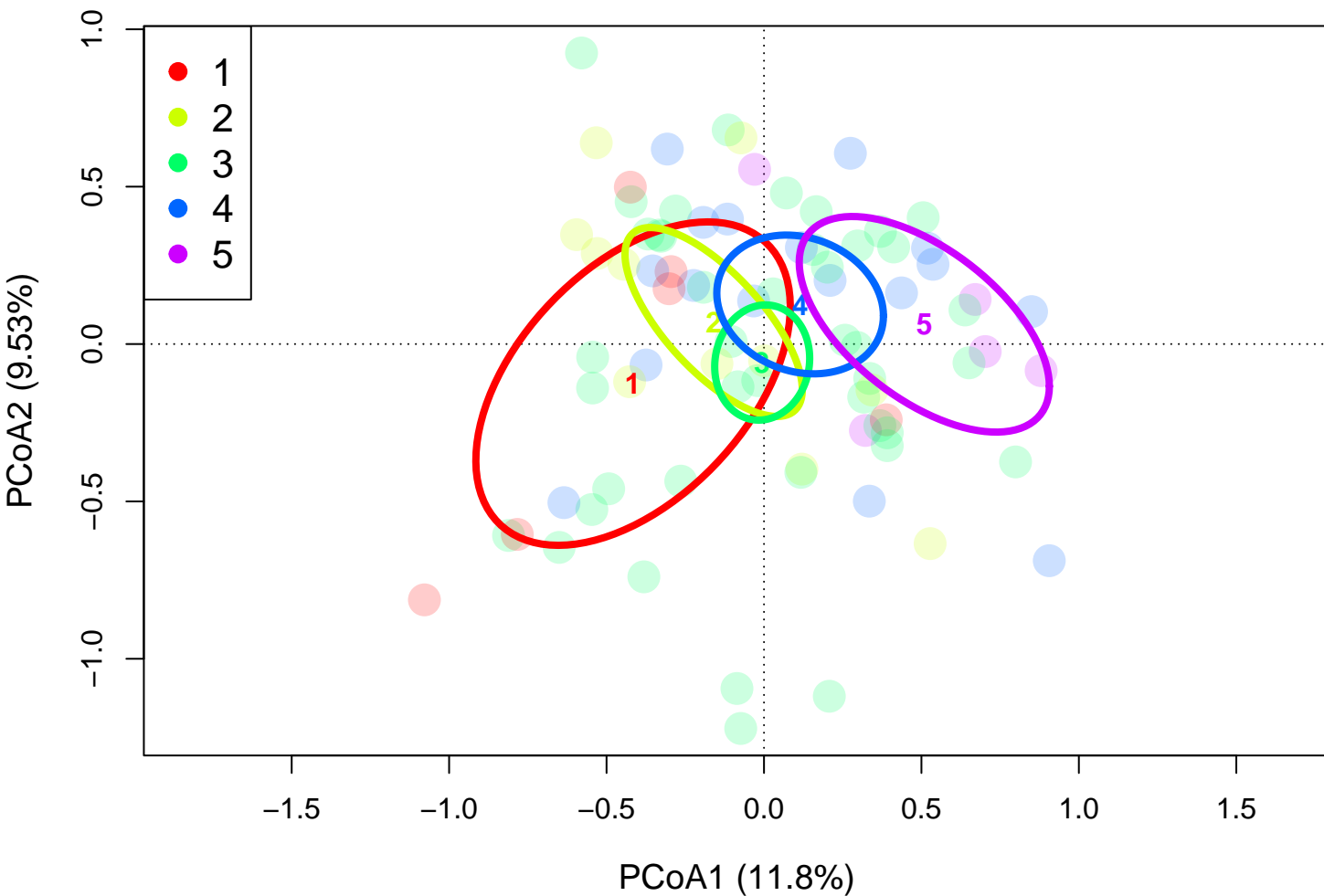
PCoA Colored by coping___11
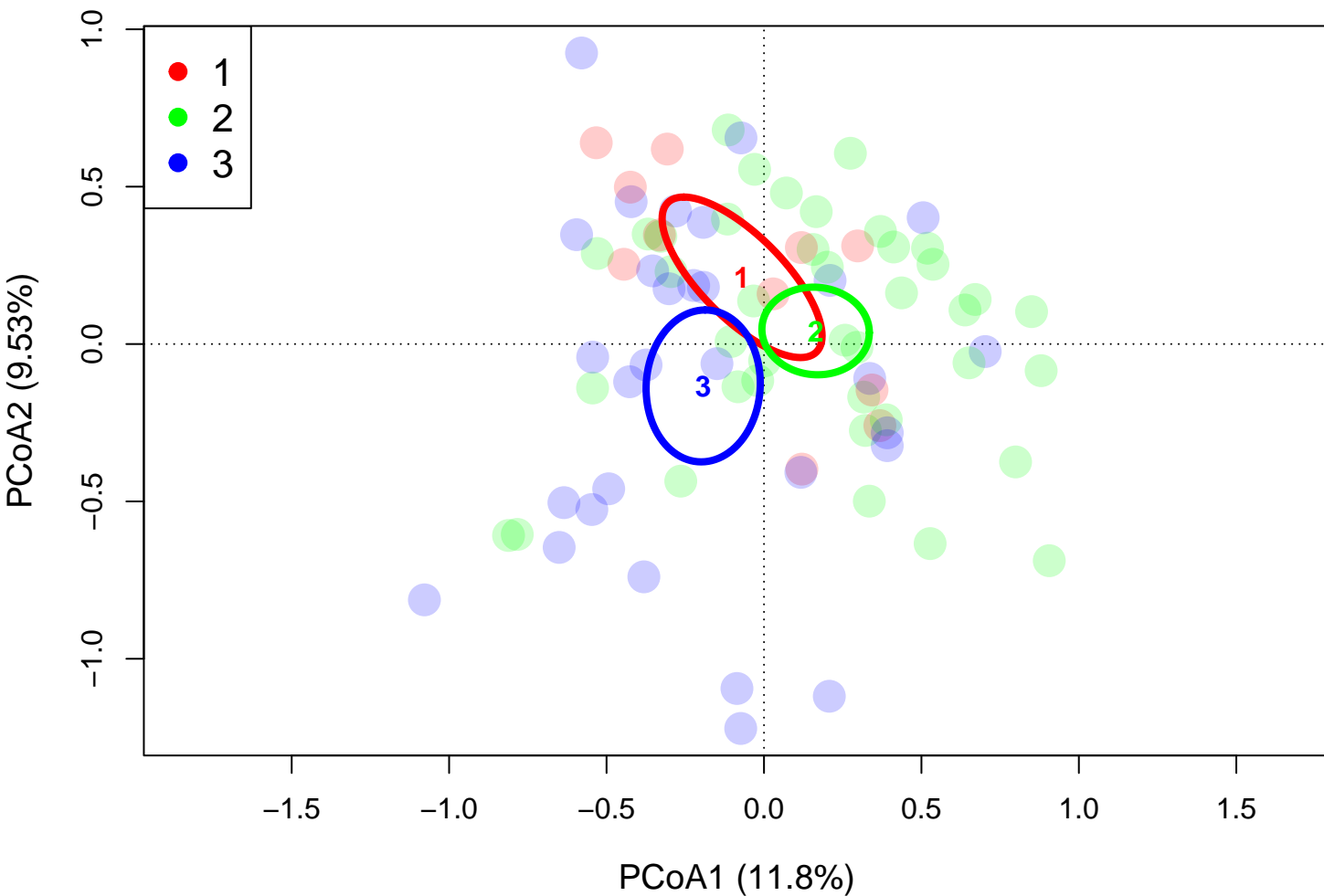
PCoA Colored by coping___12
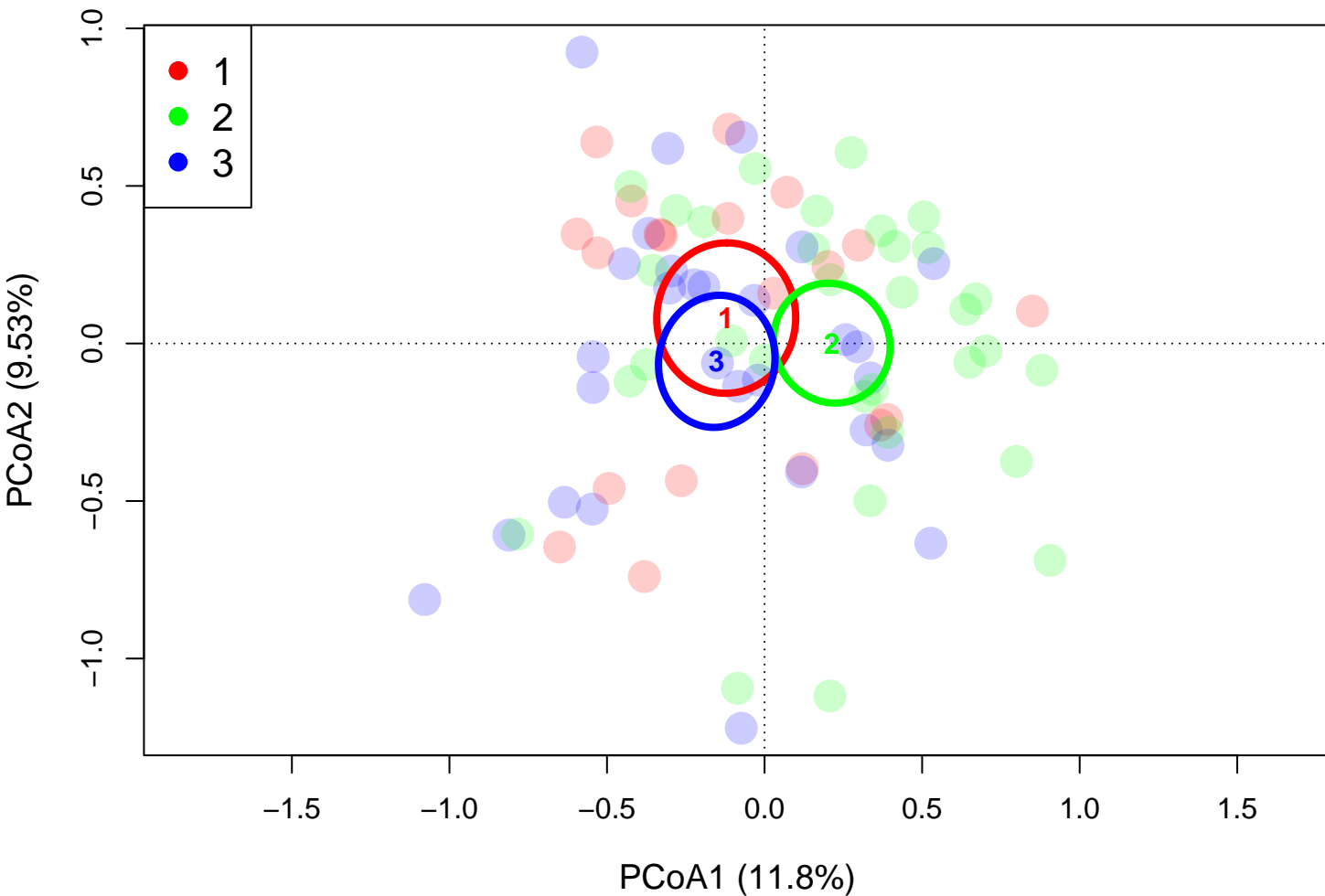
PCoA Colored by impact_pos_neg
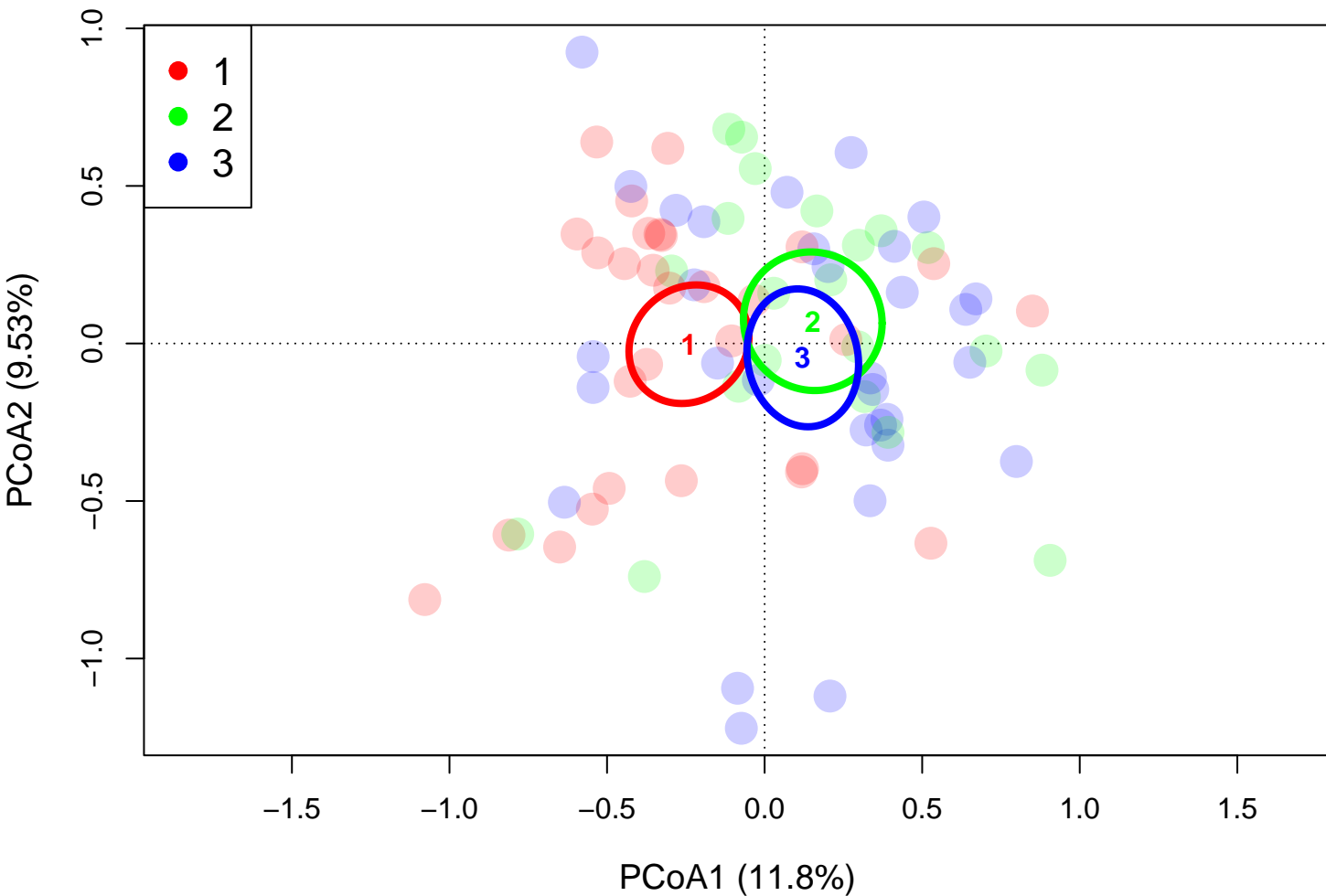
PCoA Colored by happy_satsified
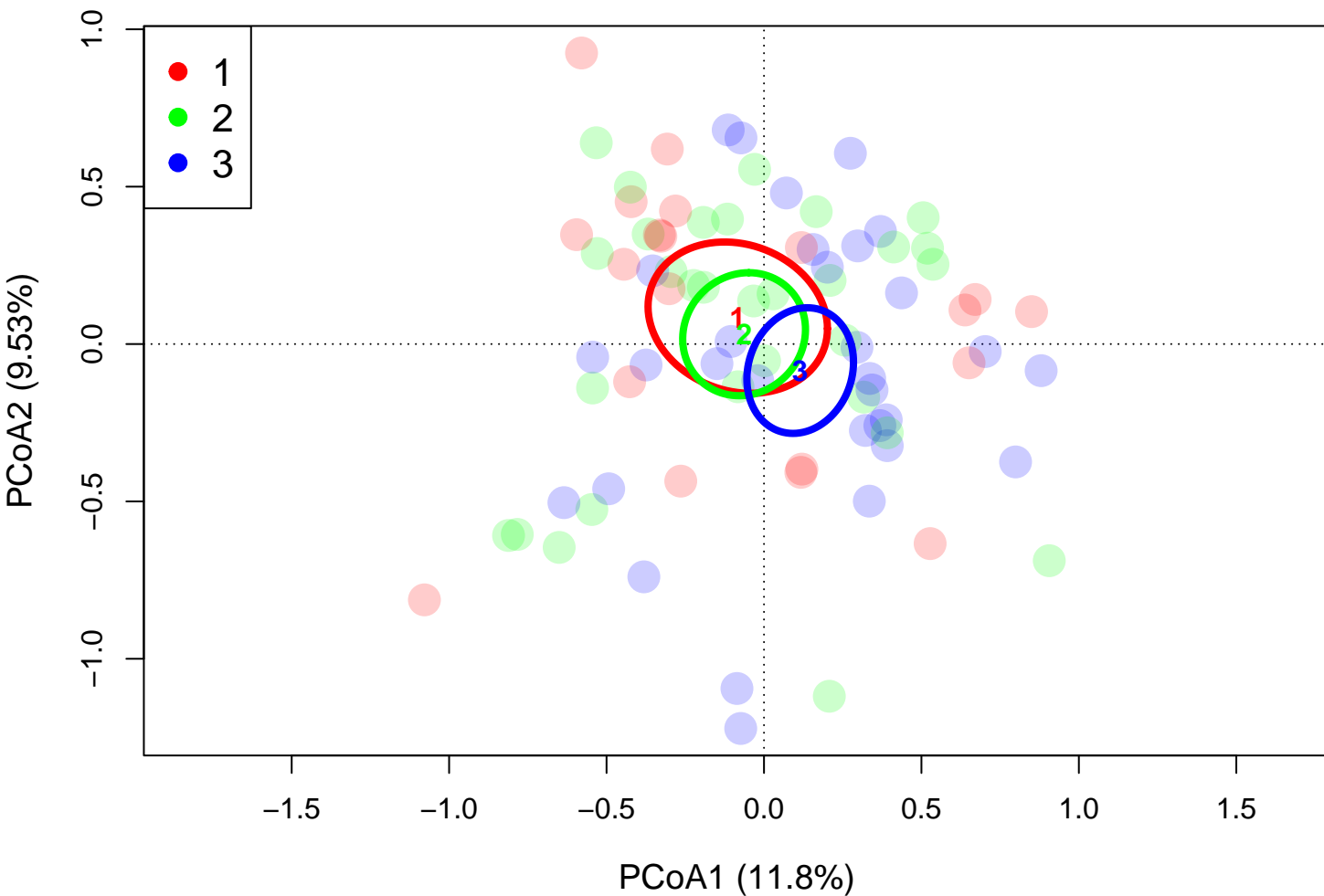
PCoA Colored by eating

PCoA Colored by sleeping
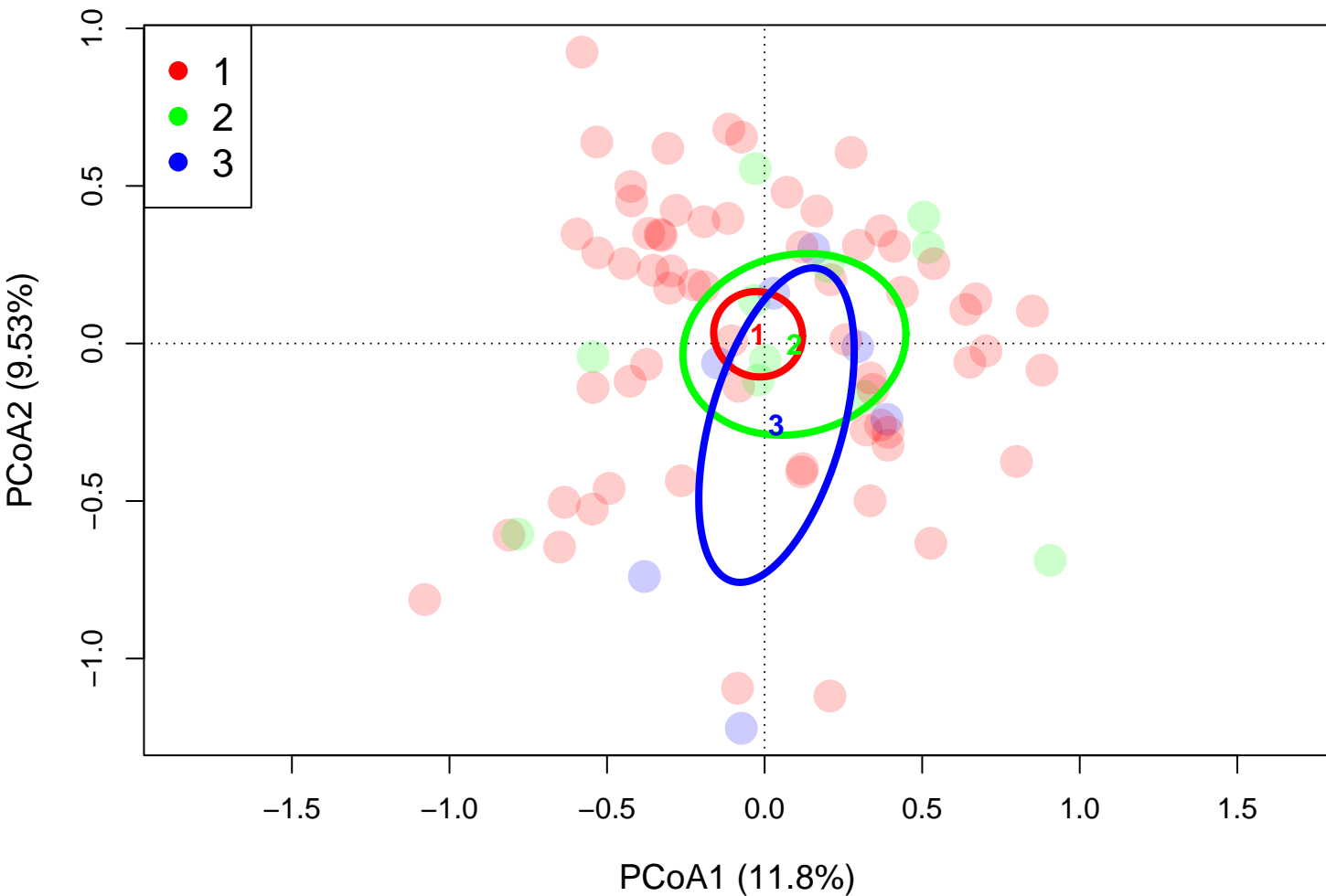
PCoA Colored by active
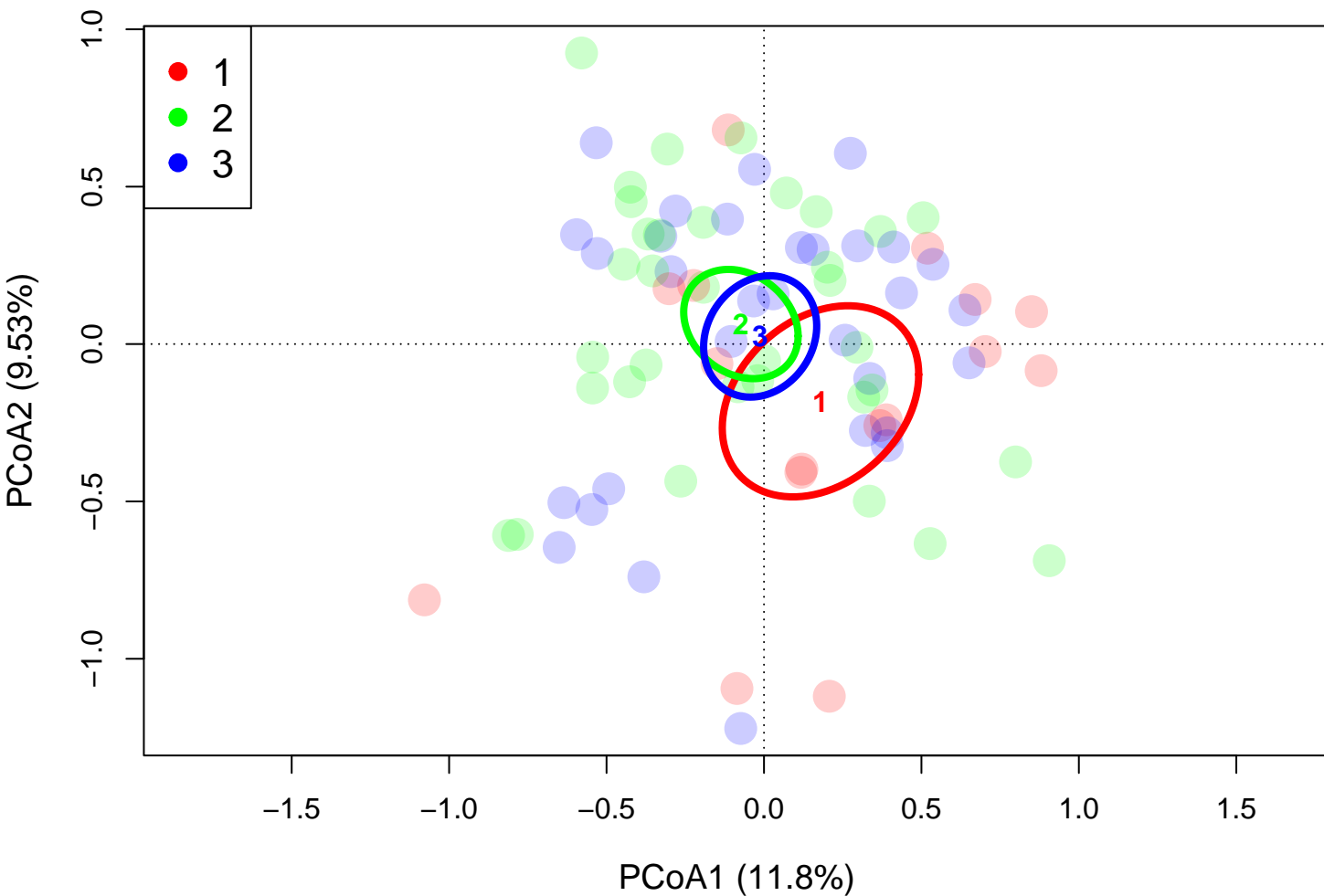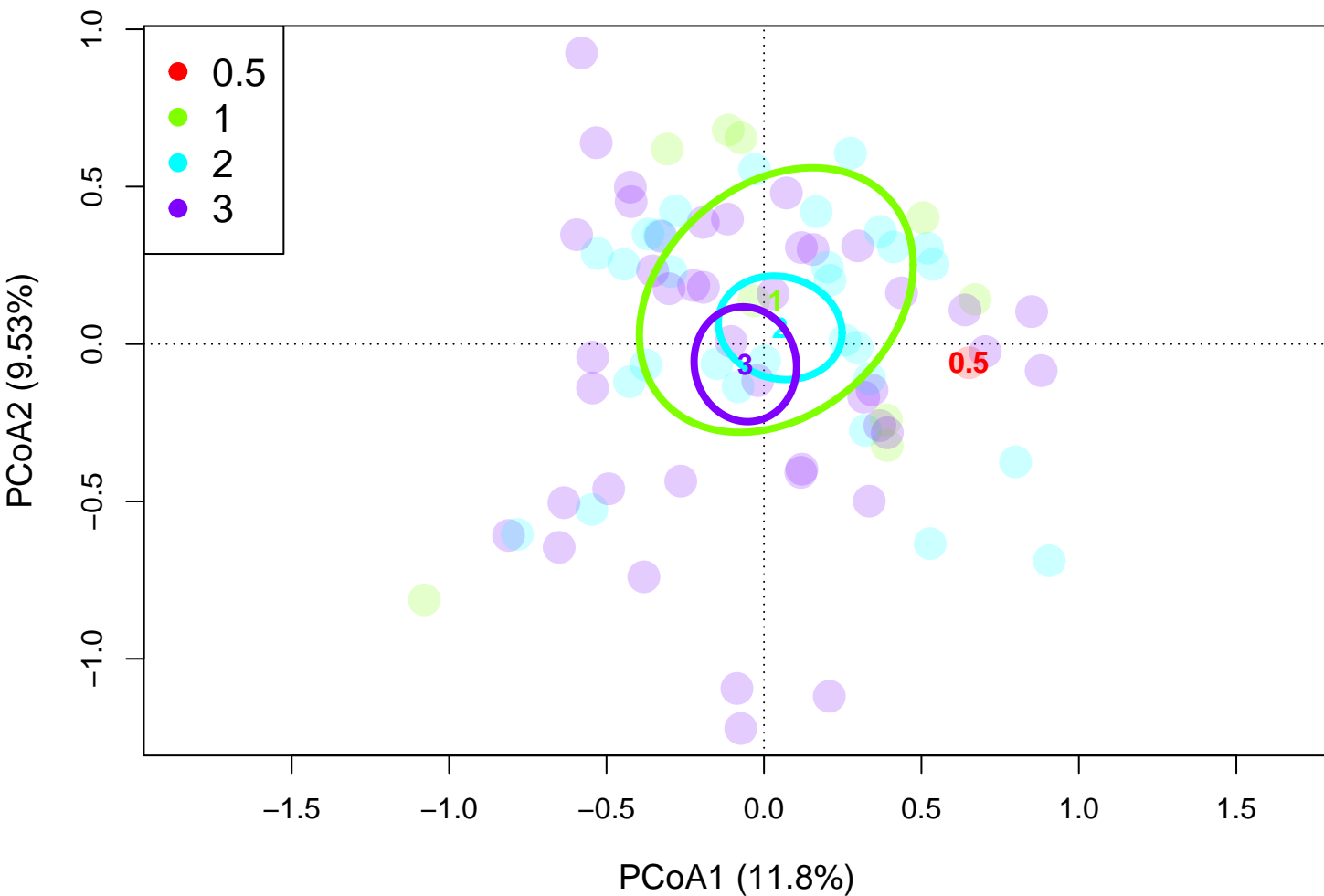
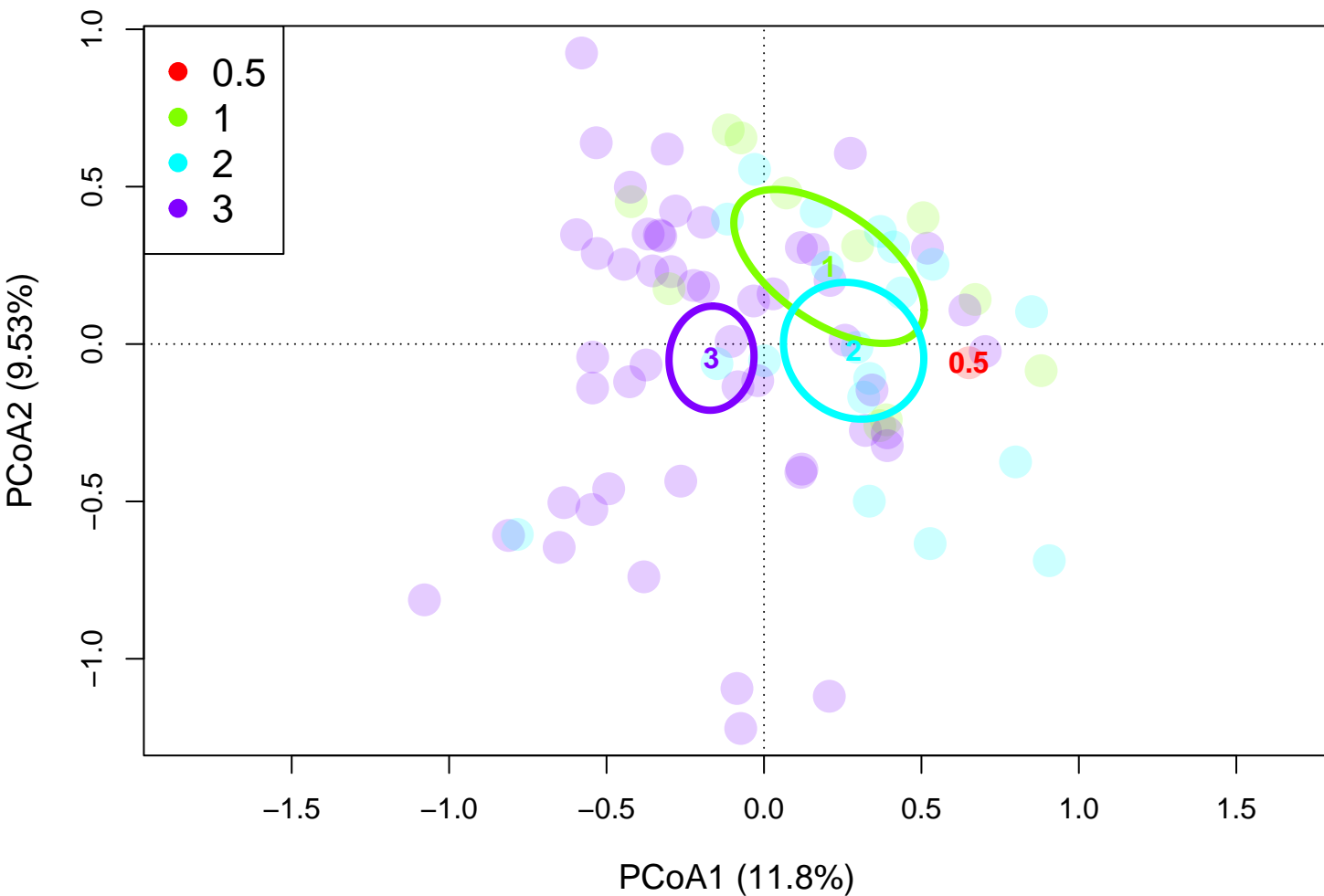**PCoA Colored by outside**

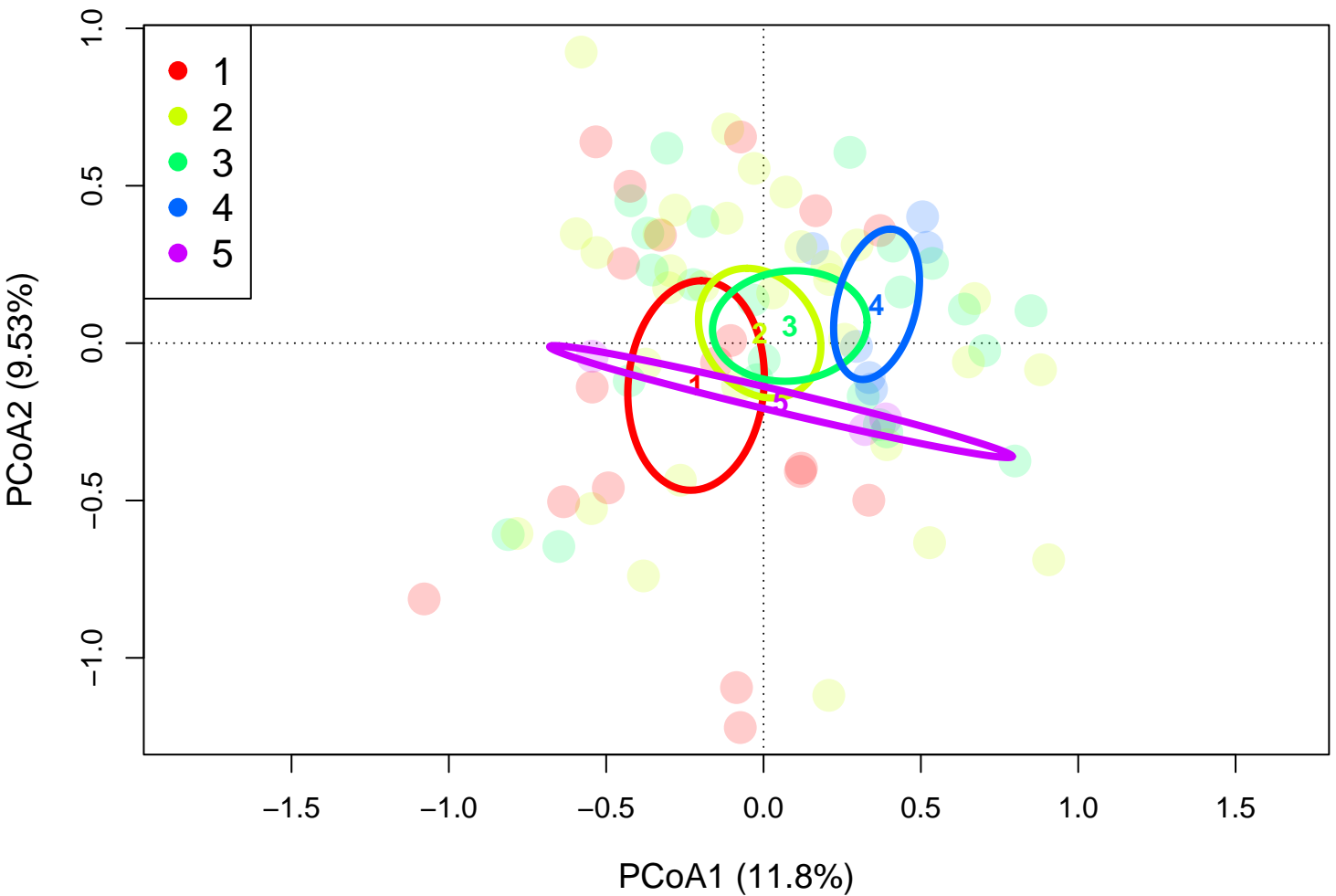**PCoA Colored by in_person**

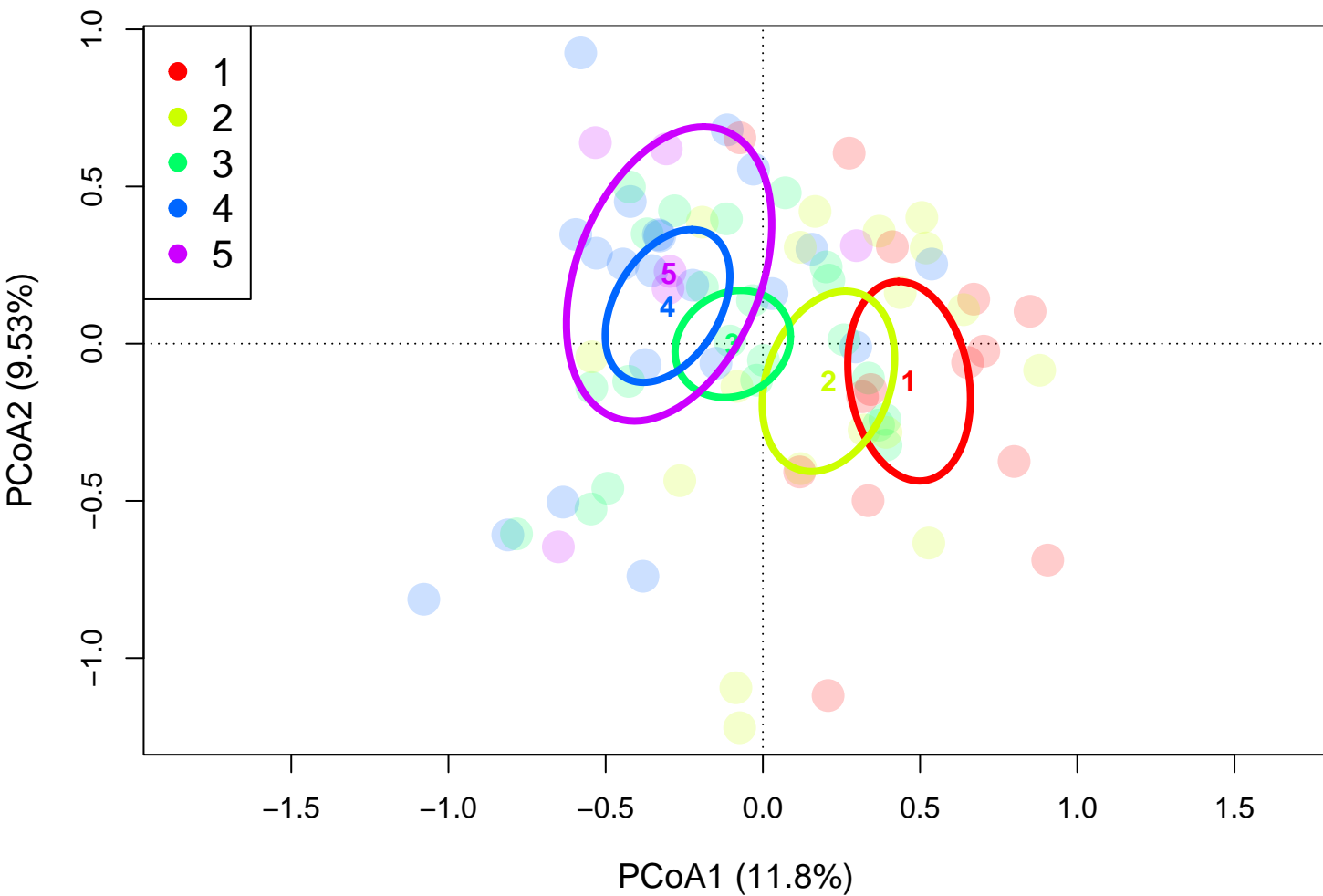**PCoA Colored by remote**

PCoA Colored by tech_educ
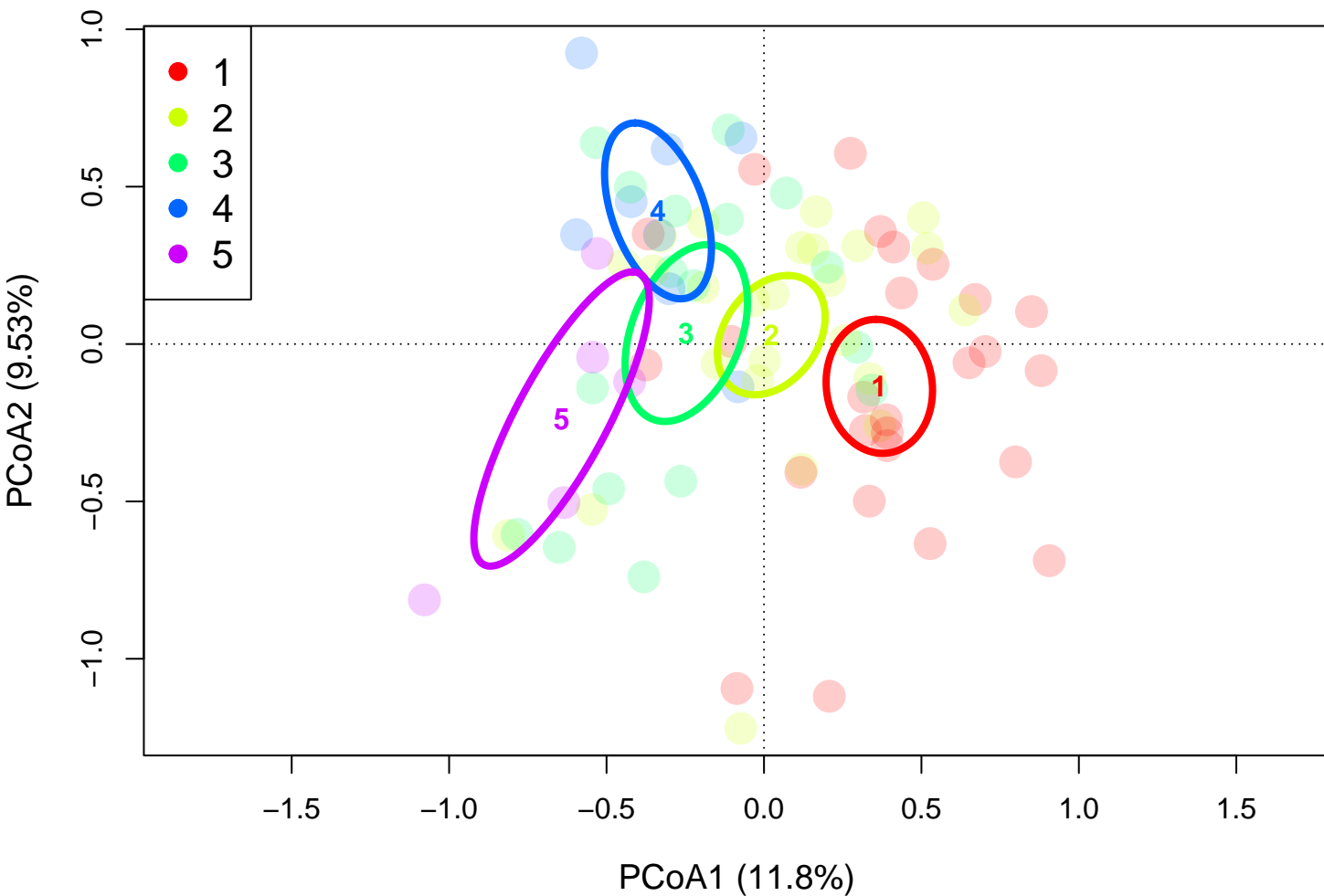
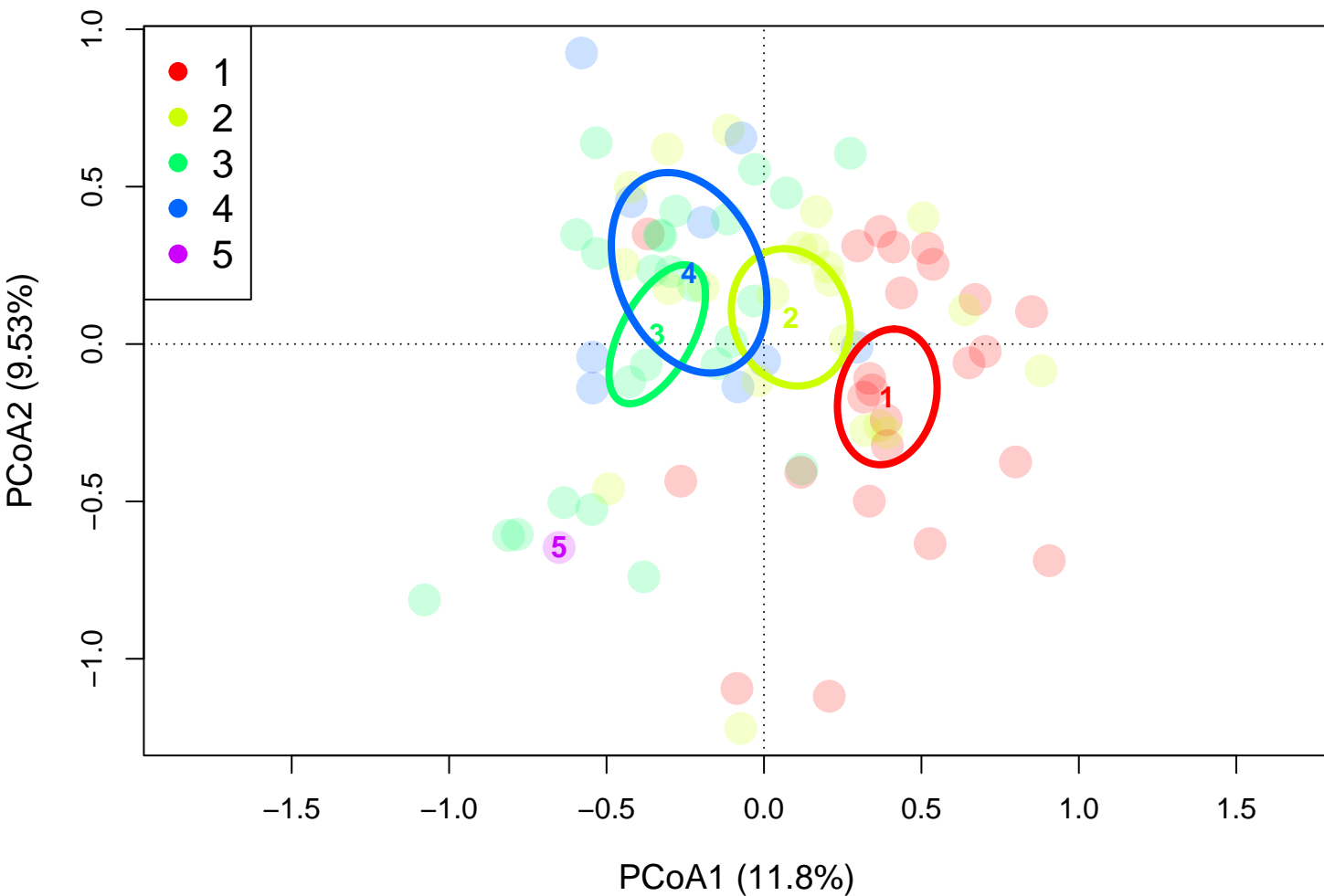**PCoA Colored by tech_noneduc**

PCoA Colored by social_conn

PCoA Colored by sleep
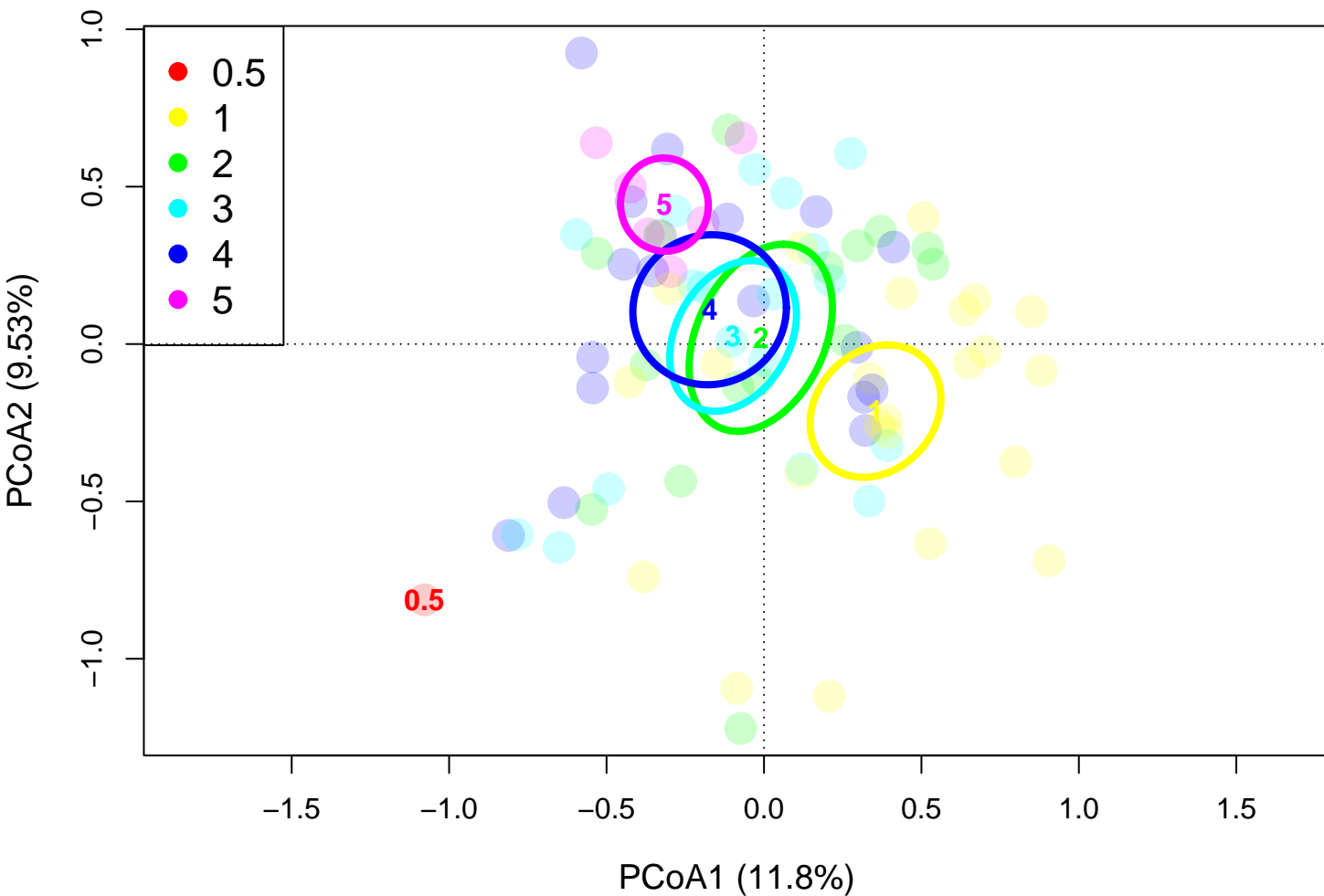
PCoA Colored by startle
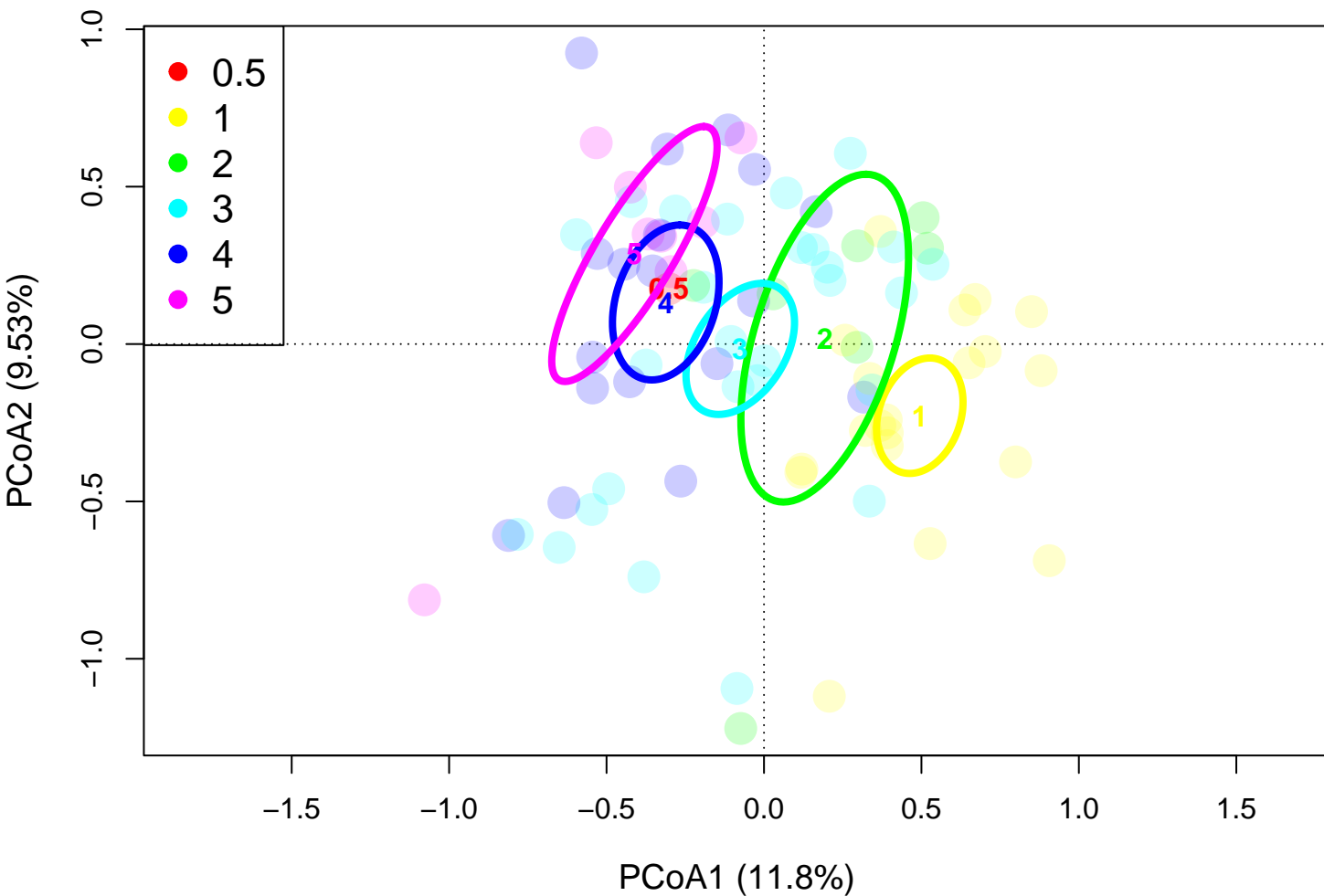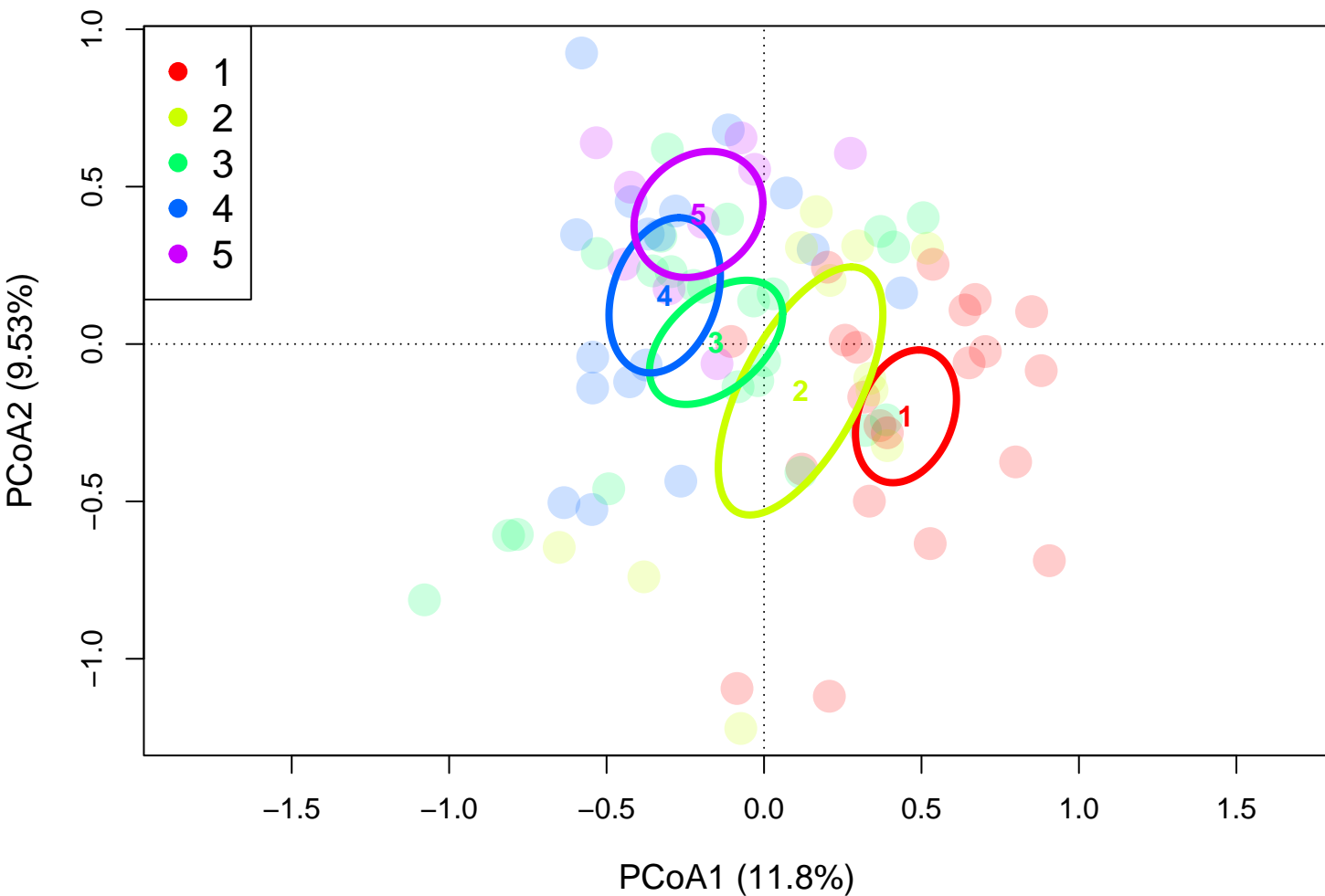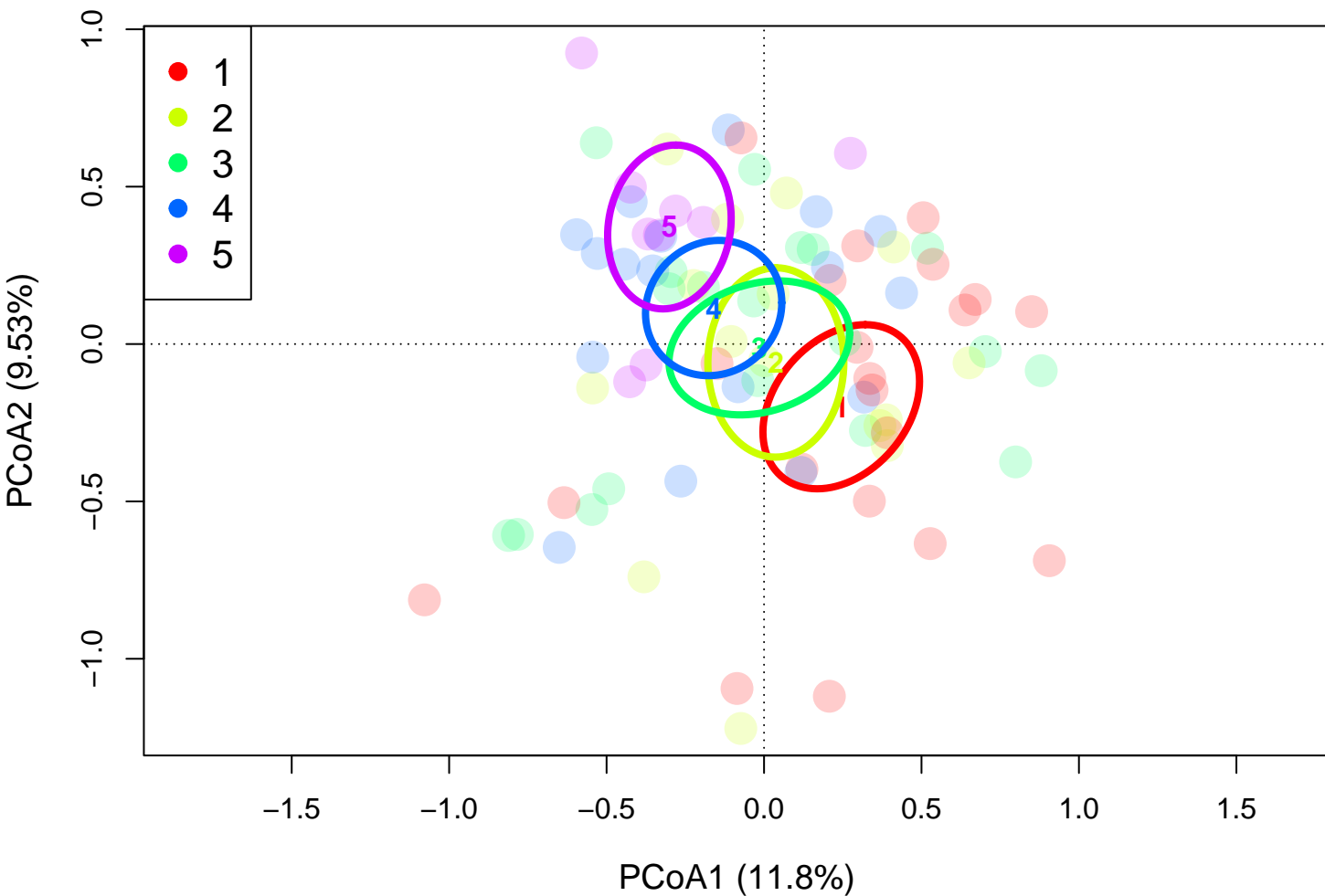
PCoA Colored by angry

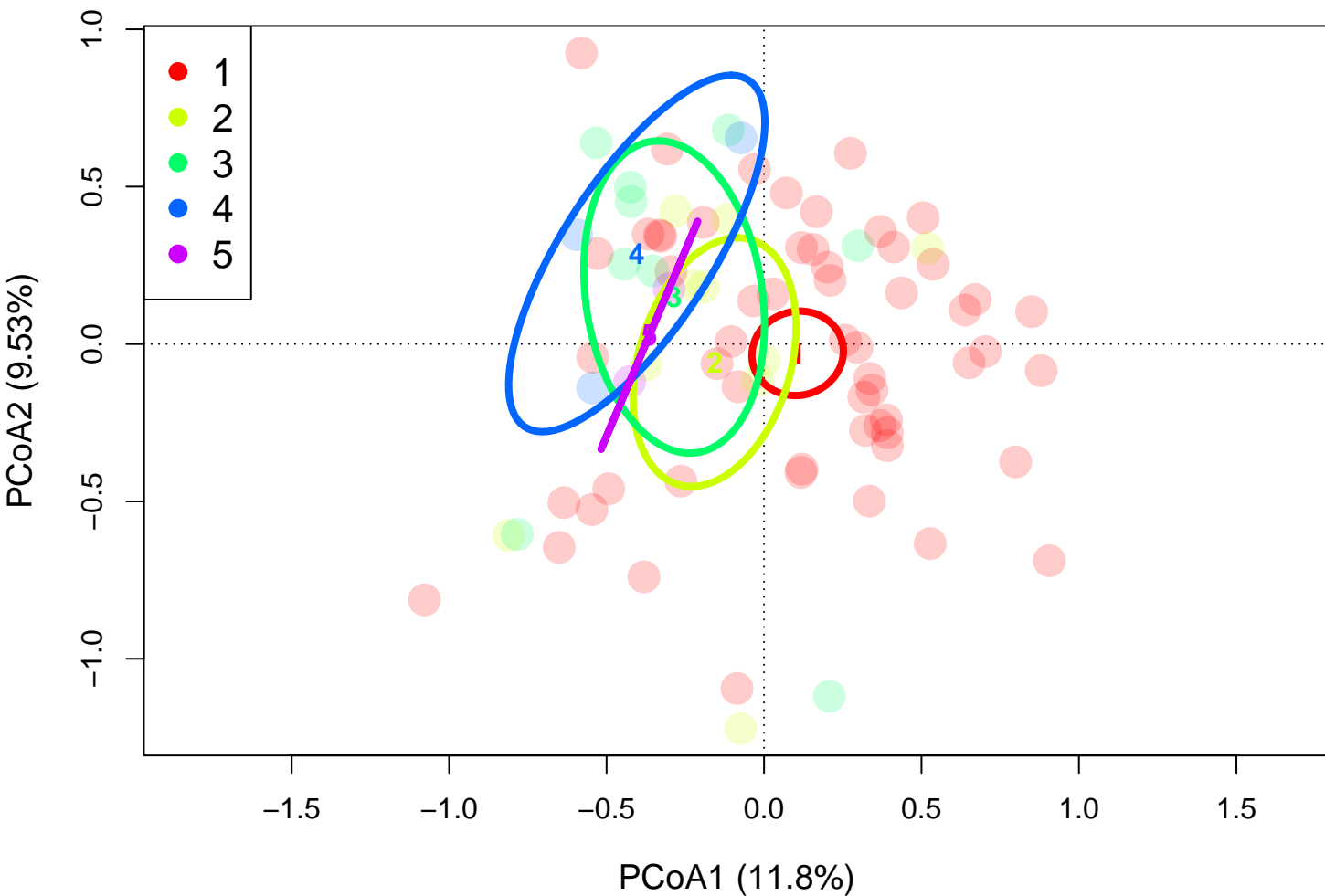**PCoA Colored by slow_time**

PCoA Colored by daze
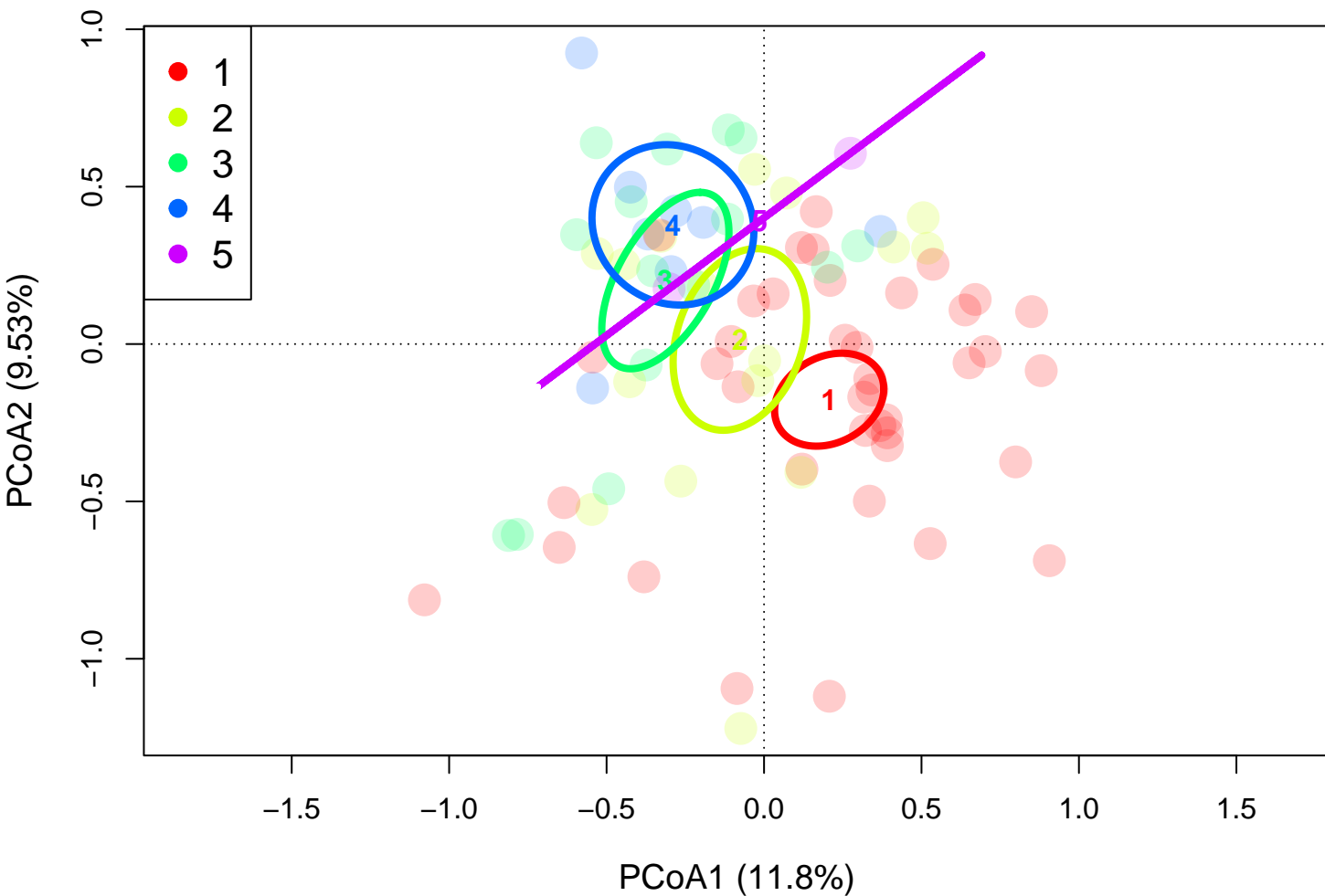
PCoA Colored by avoid_thoughts
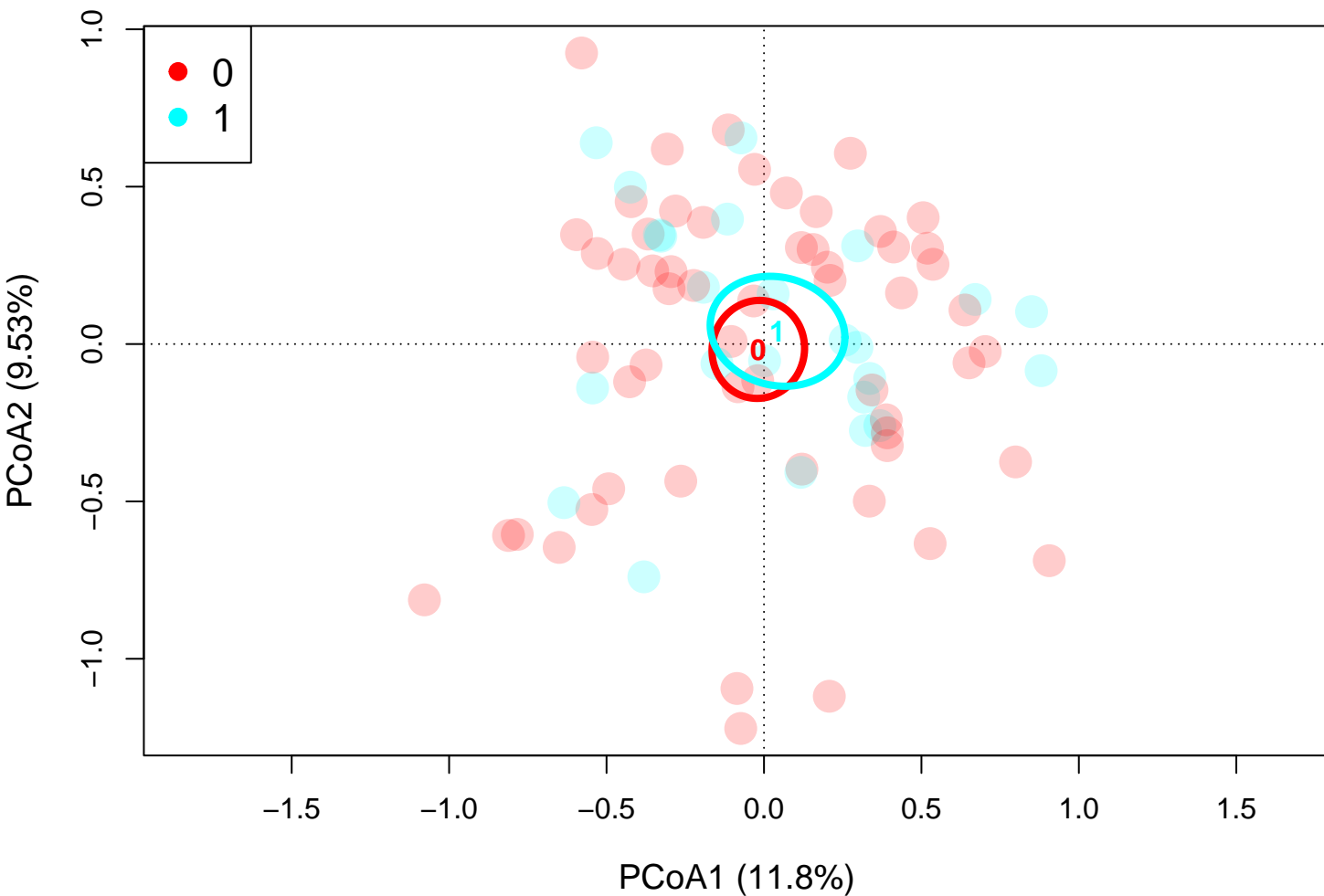
PCoA Colored by avoid_info
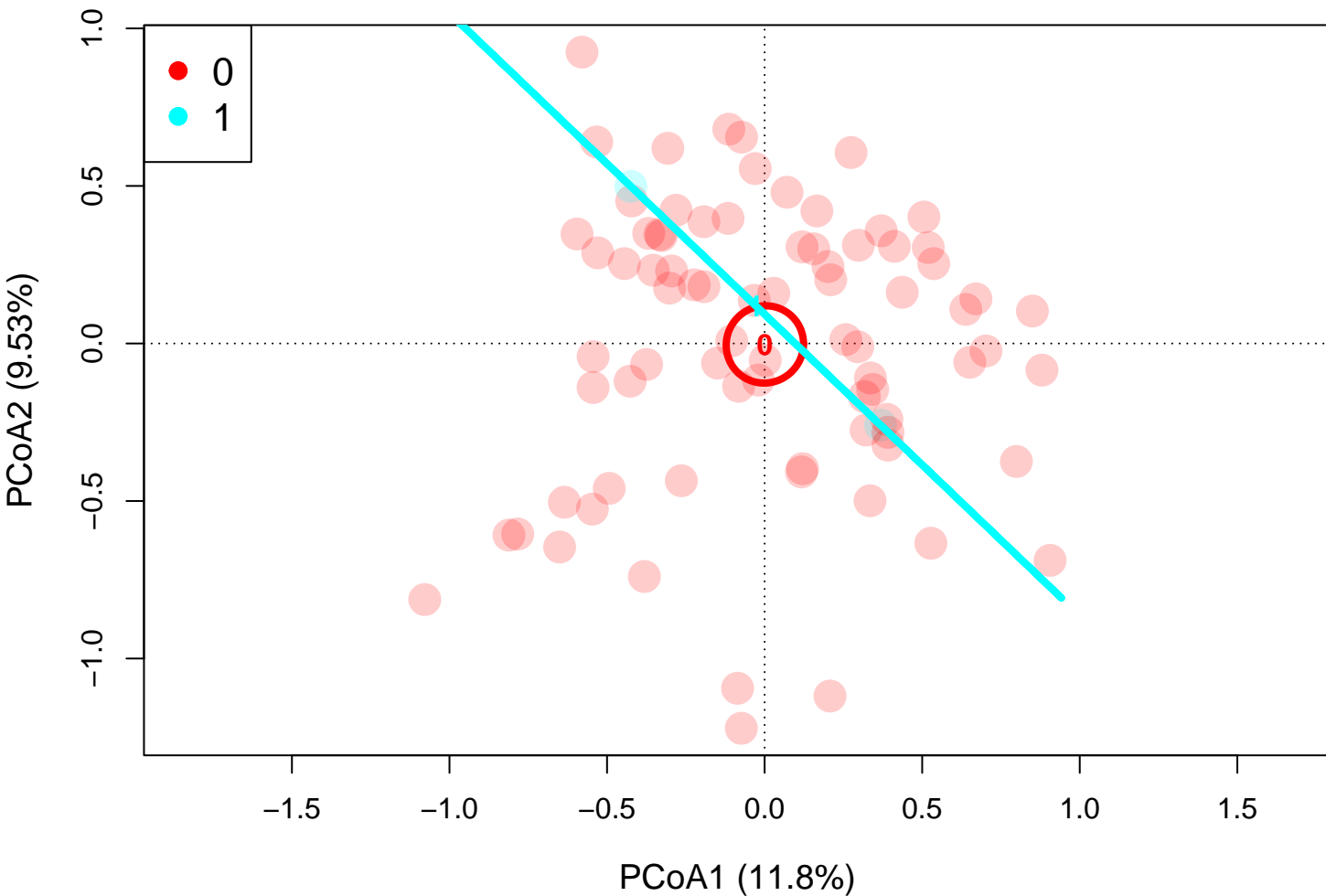
PCoA Colored by dreams

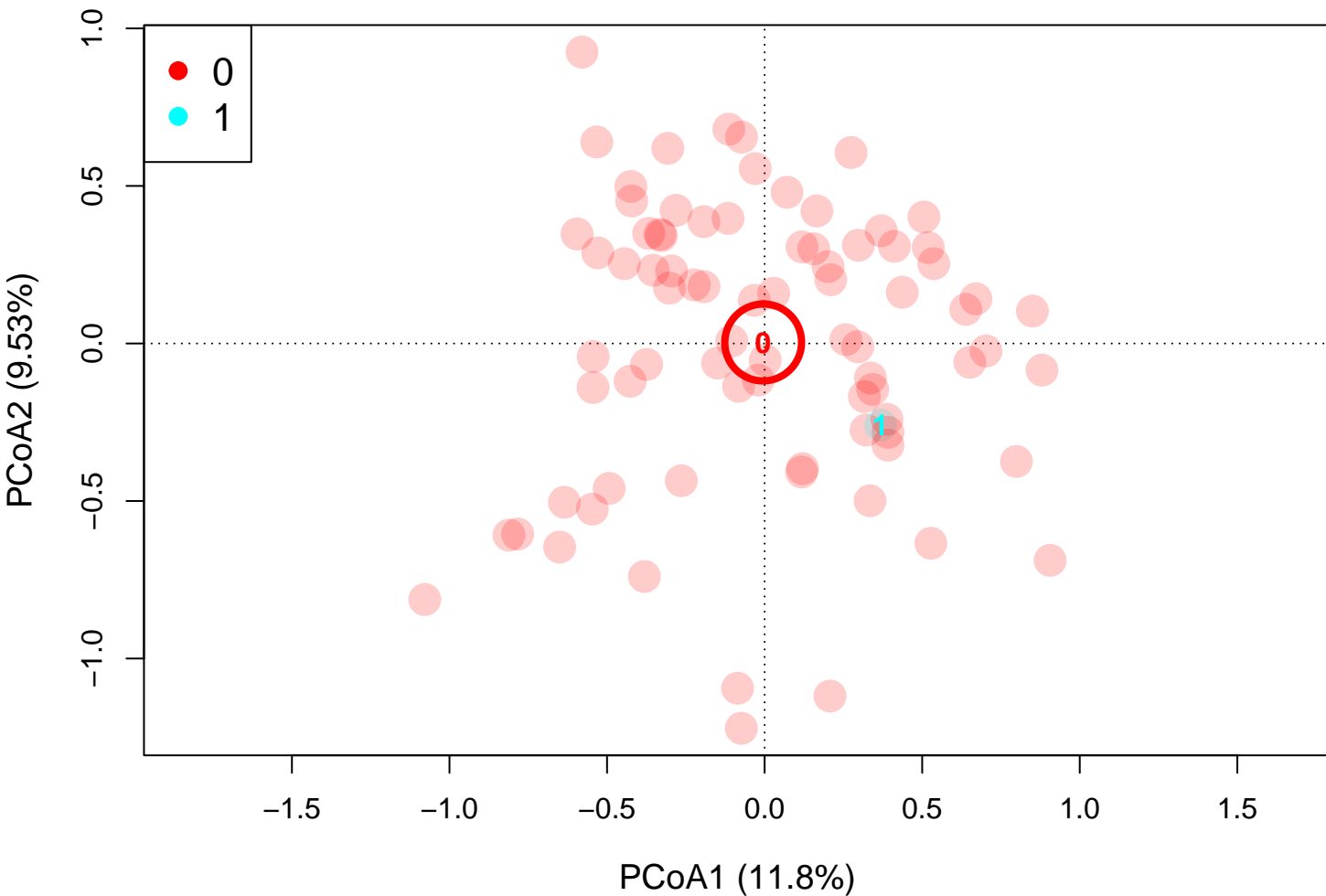**PCoA Colored by distress_reminder**

PCoA Colored by student
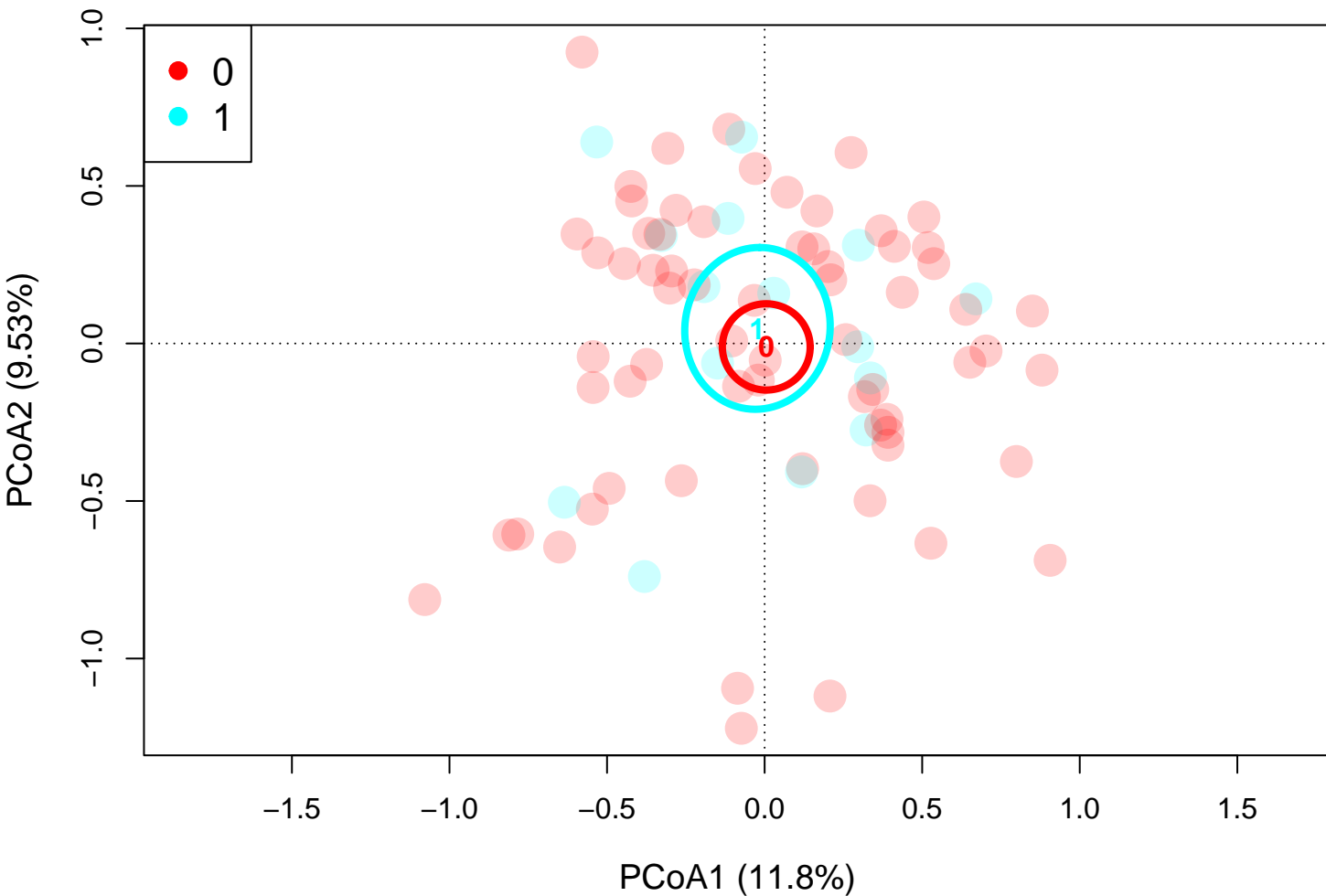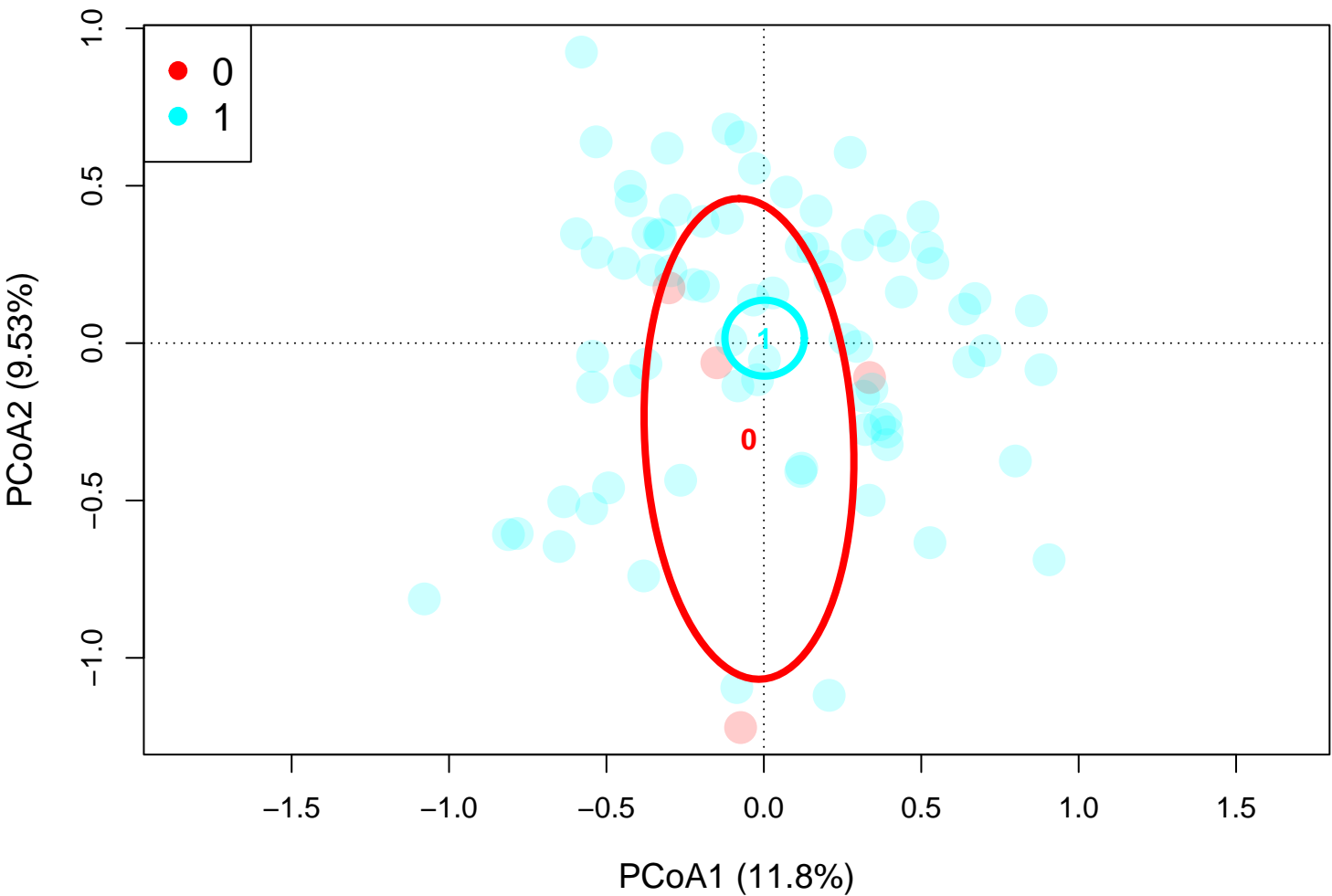
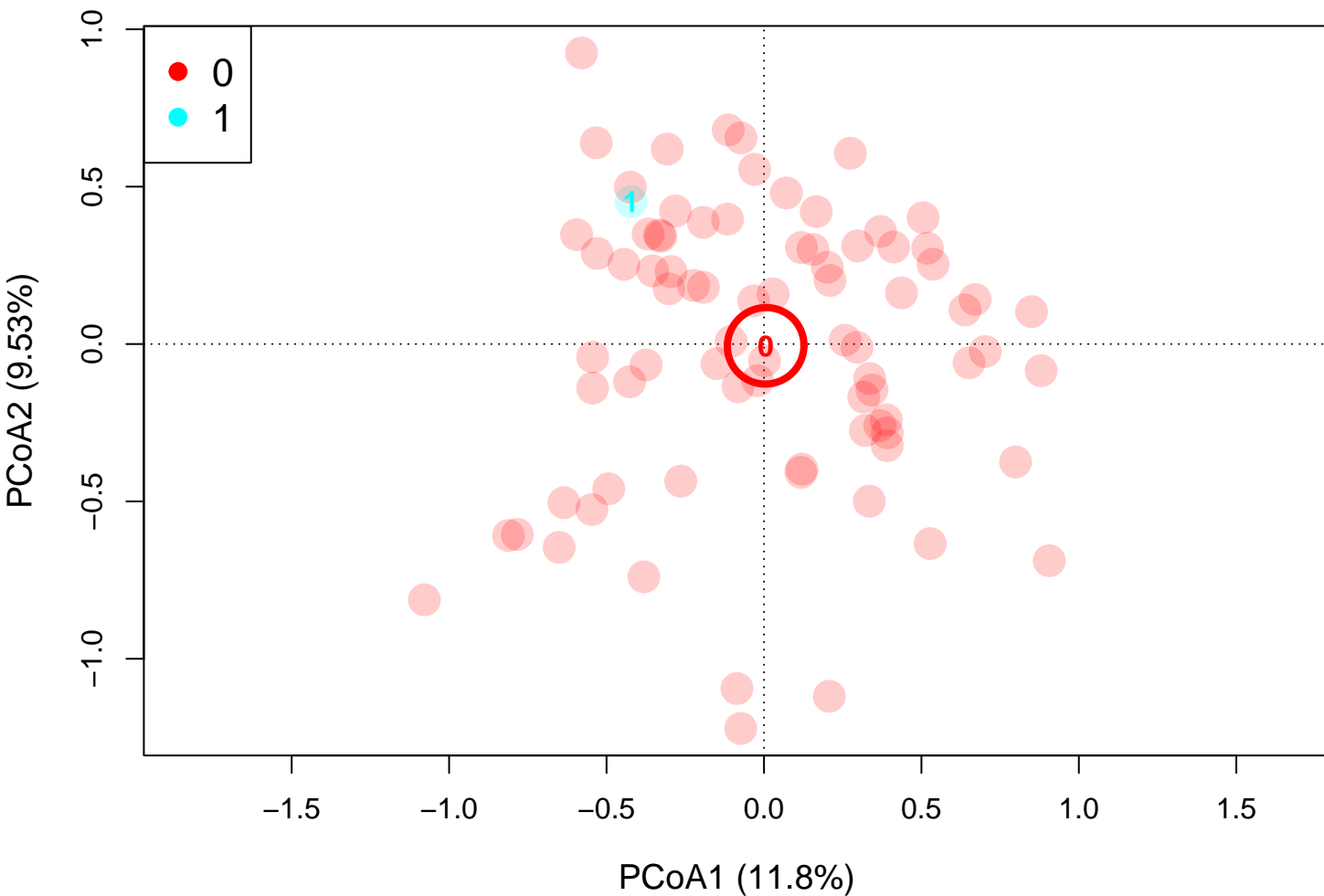PCoA Colored by online_support___1

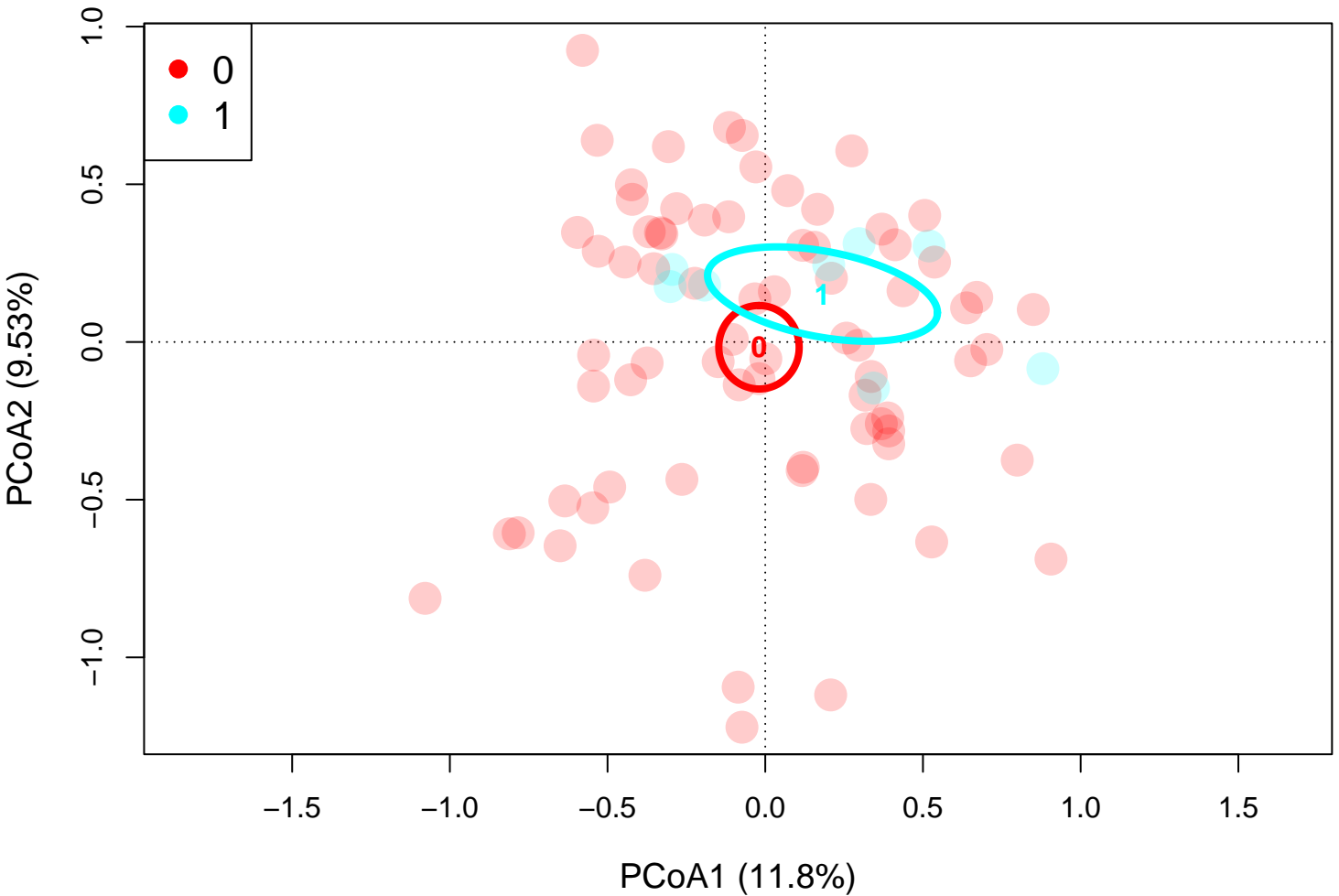**PCoA Colored by online_support___2**

PCoA Colored by online_support___3

PCoA Colored by internet_type___1

PCoA Colored by internet_type___2

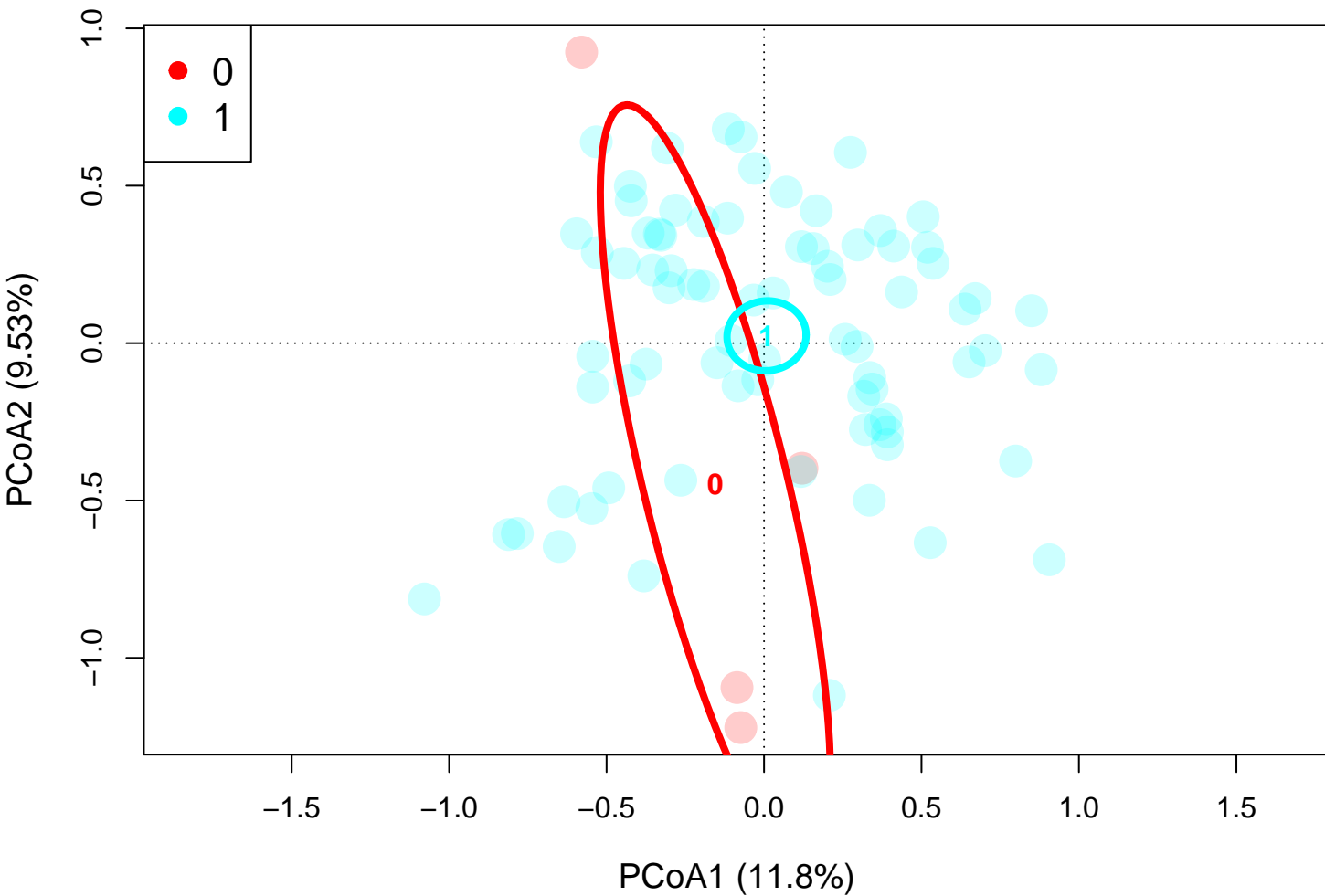**PCoA Colored by internet_type___3**
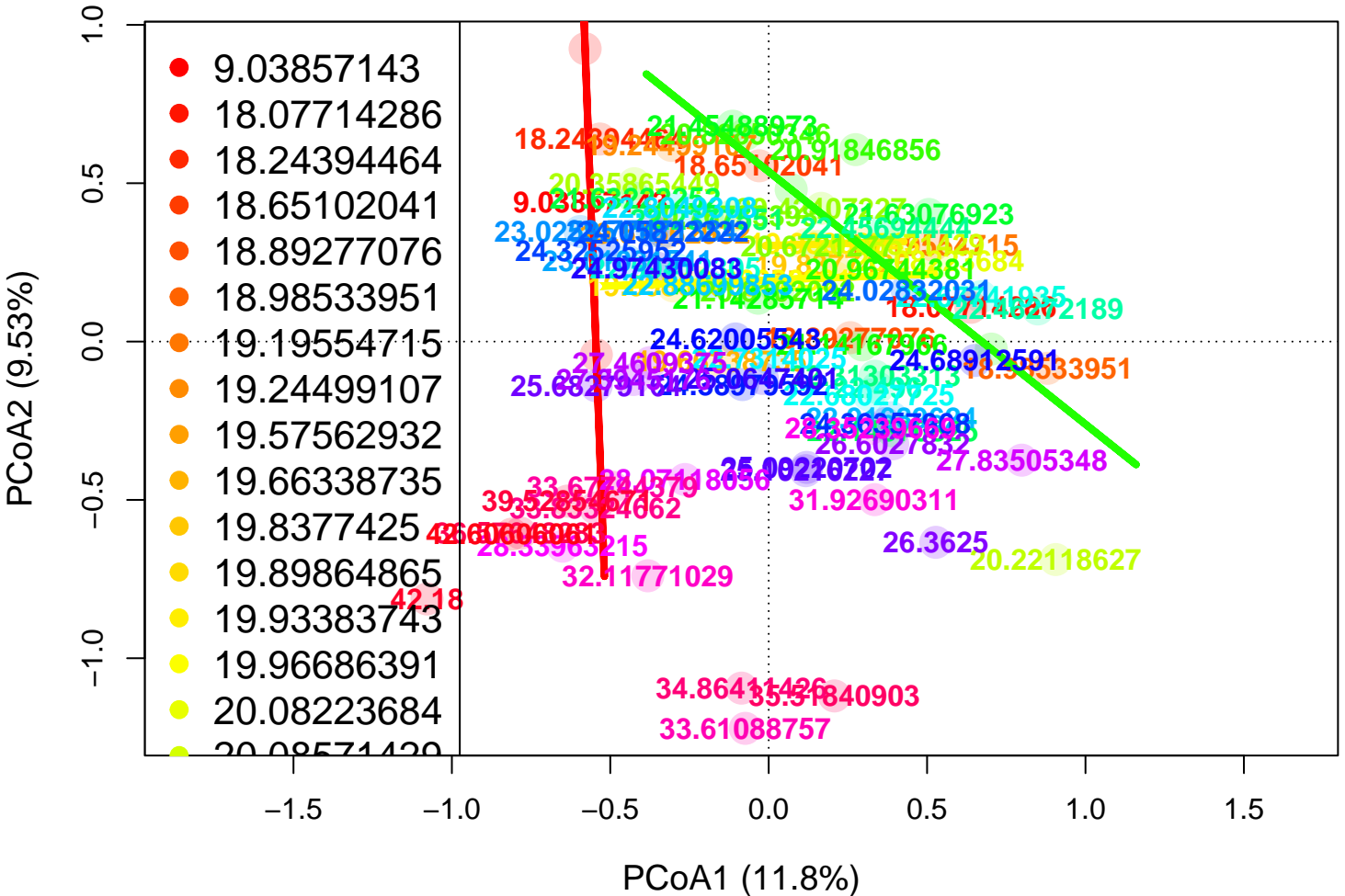
PCoA Colored by internet_type___4

PCoA Colored by hs_internet_prior
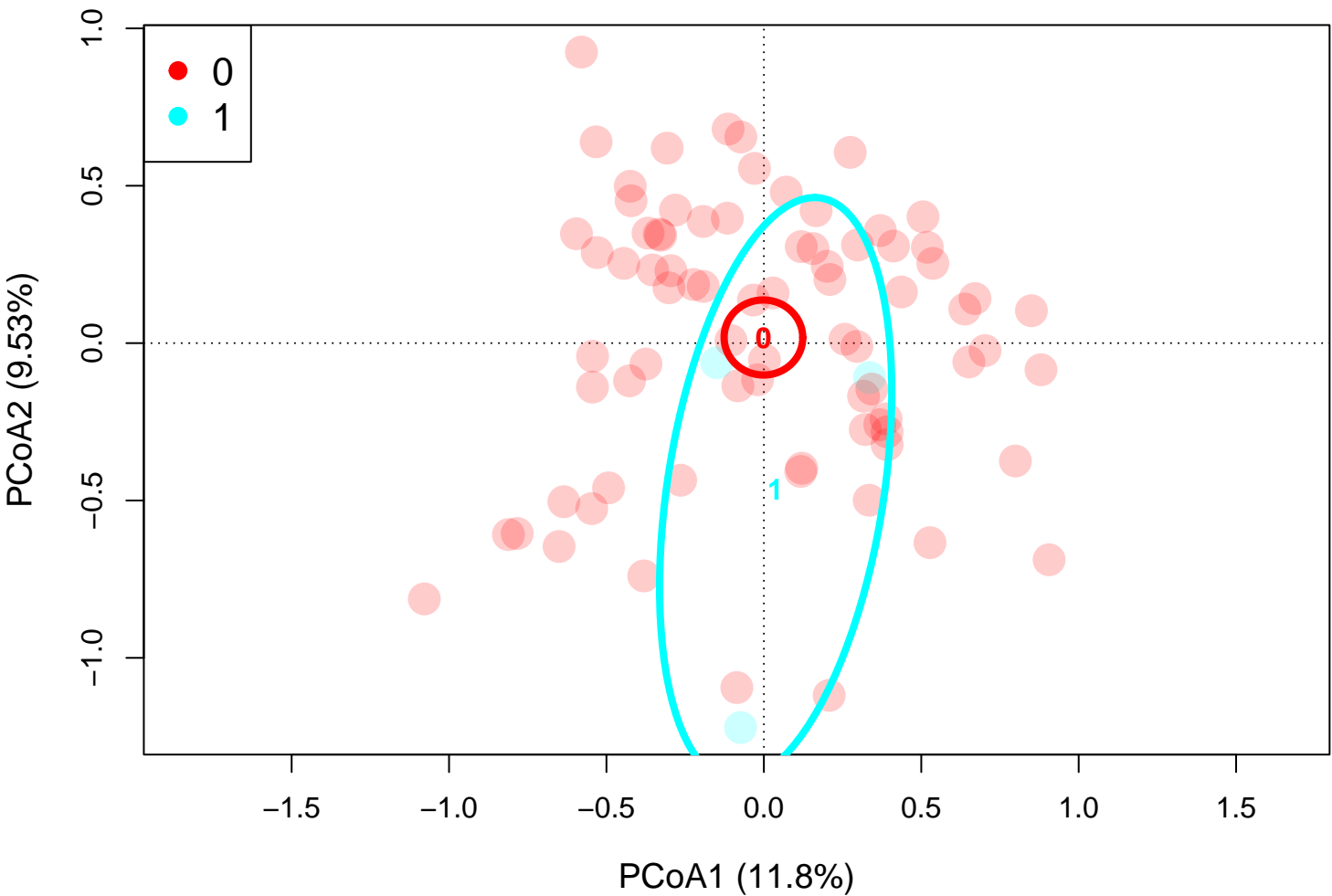
PCoA Colored by bmi

PCoA Colored by bmi_cat