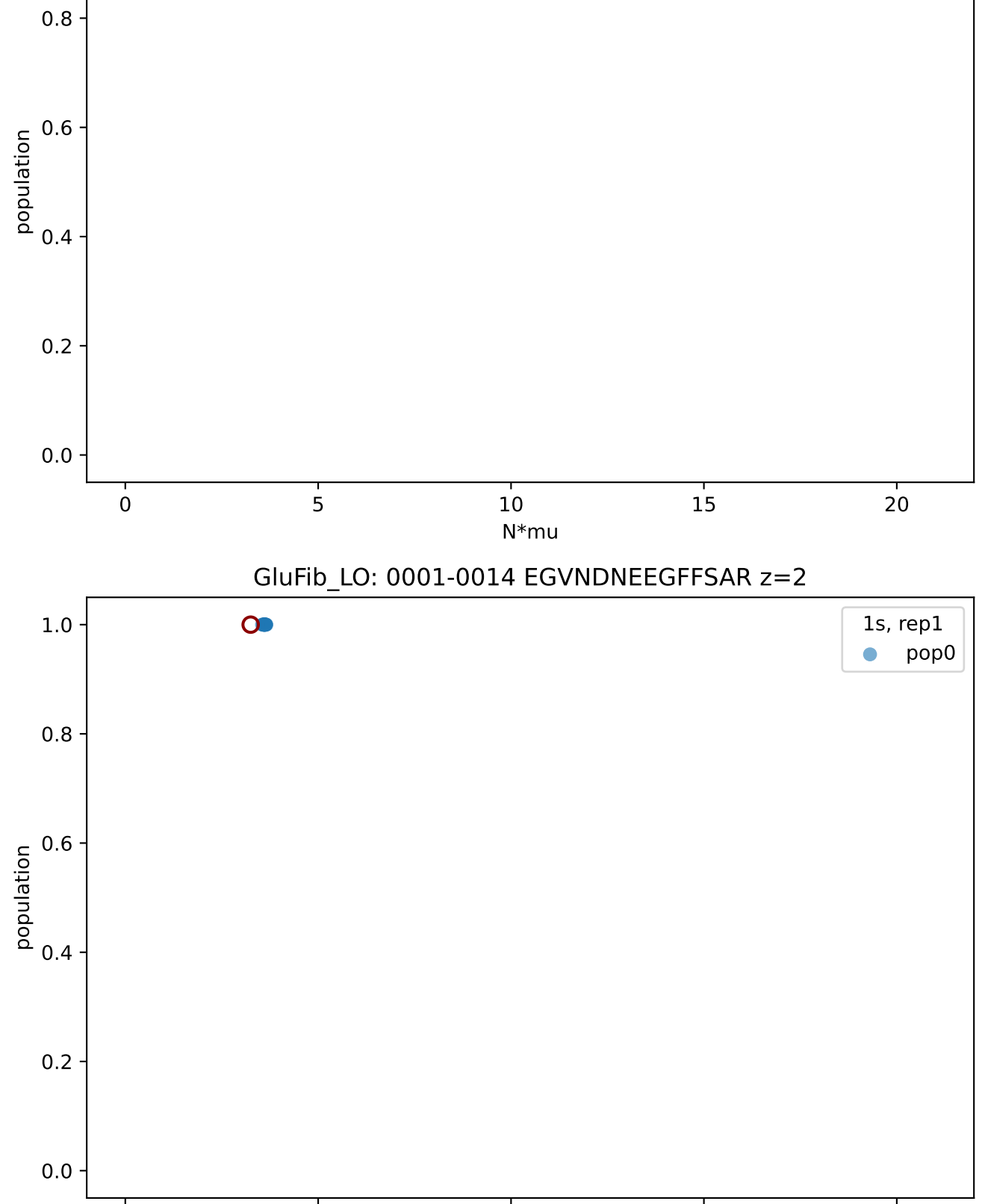
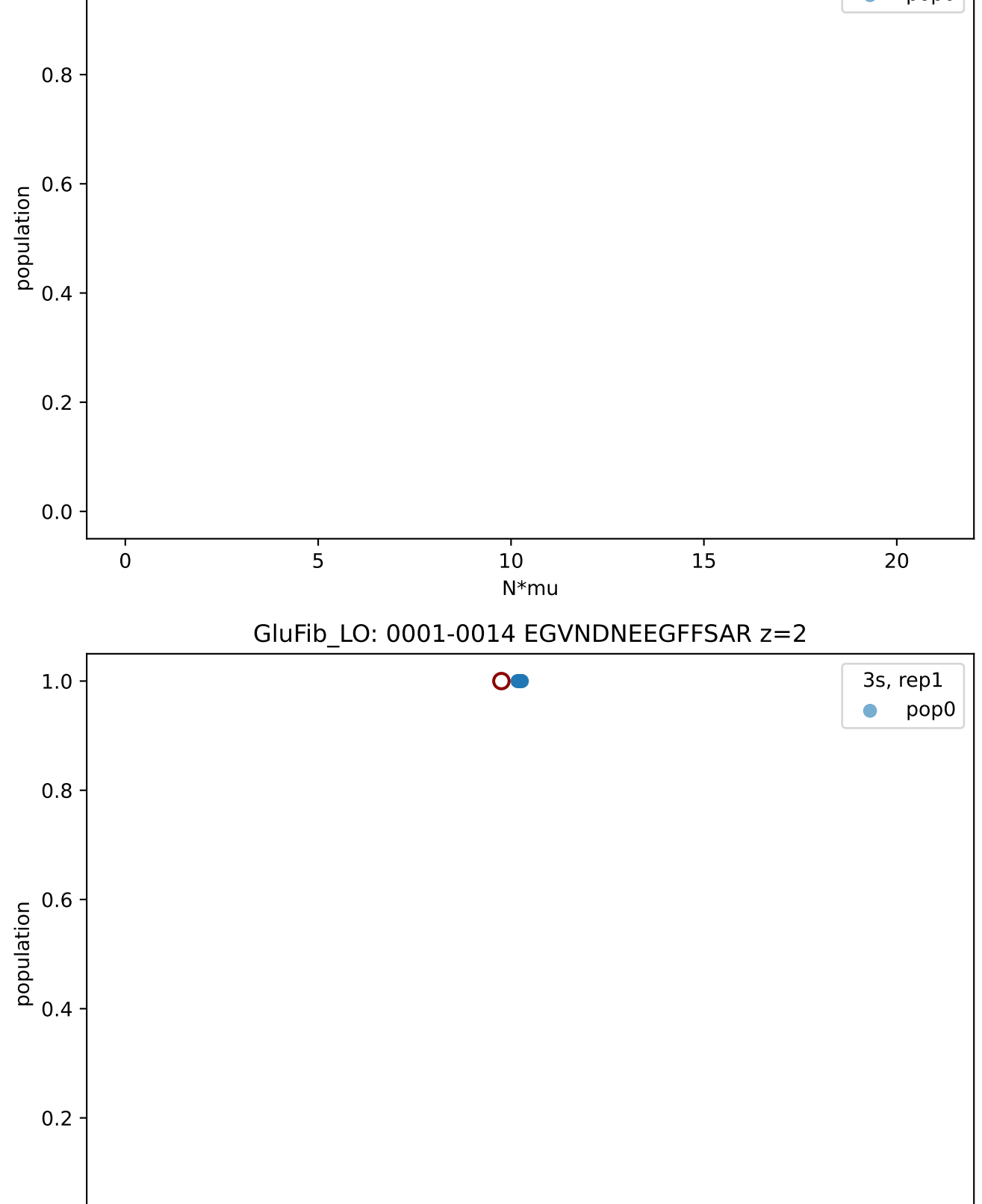


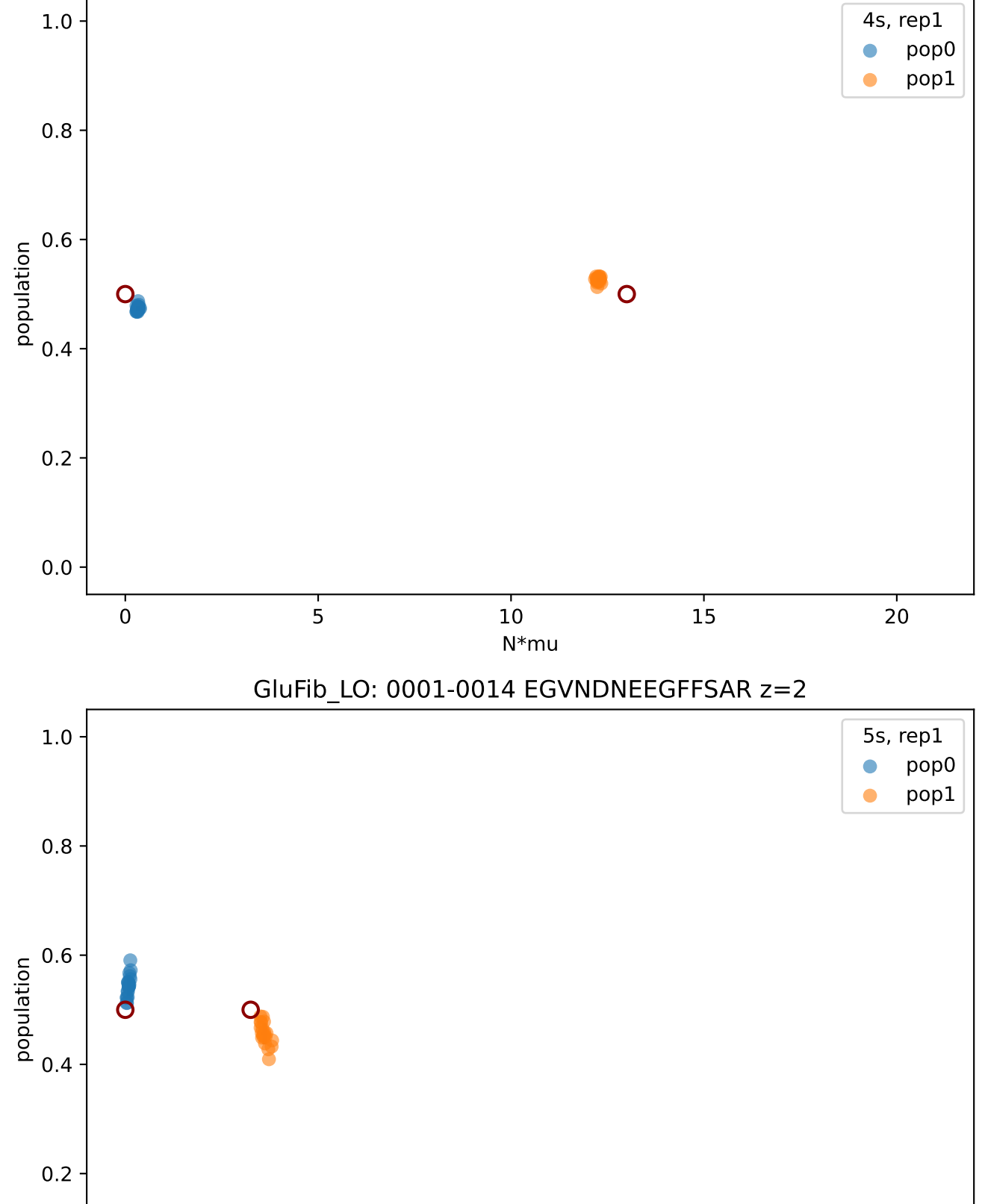
GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2



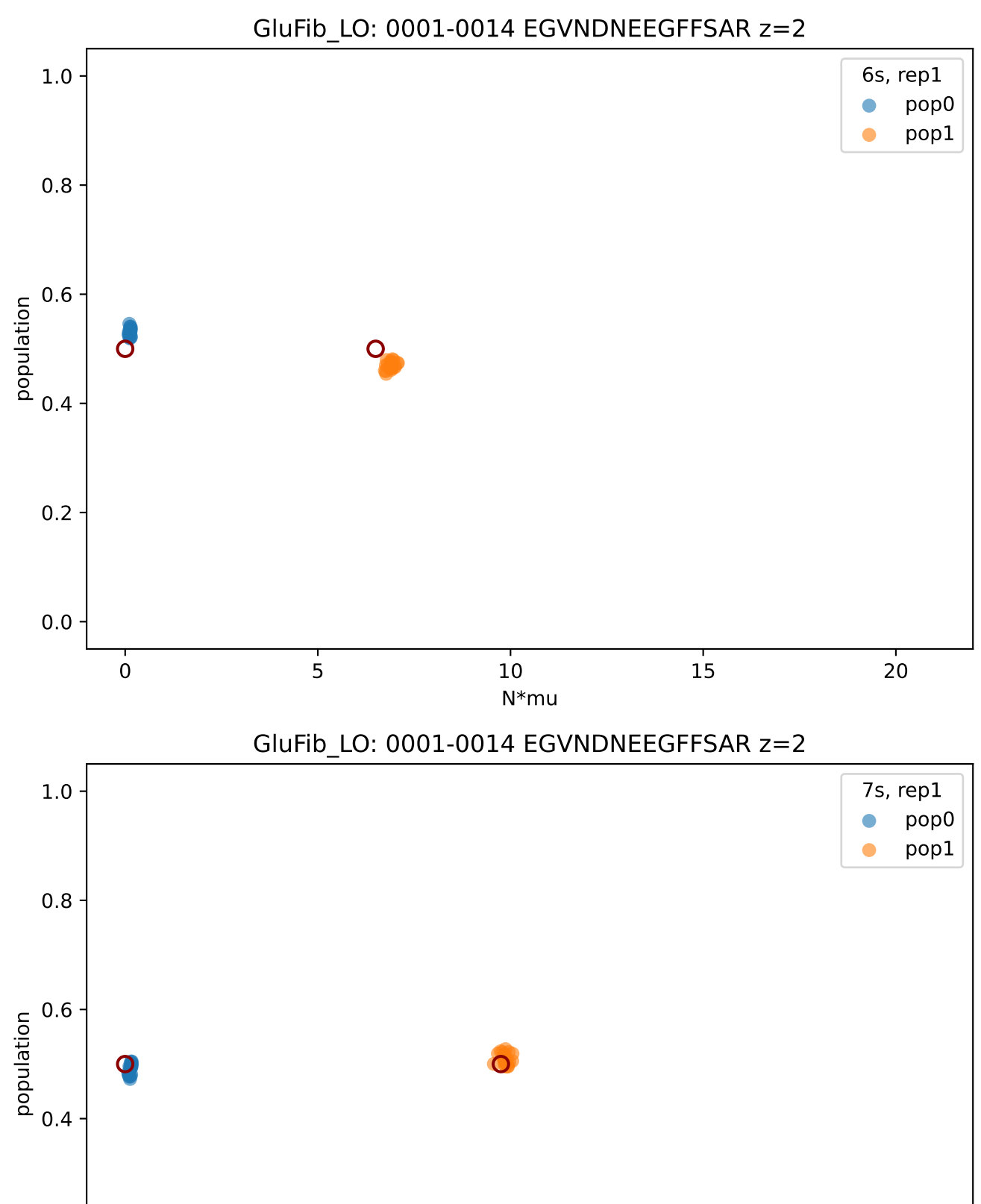
GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2



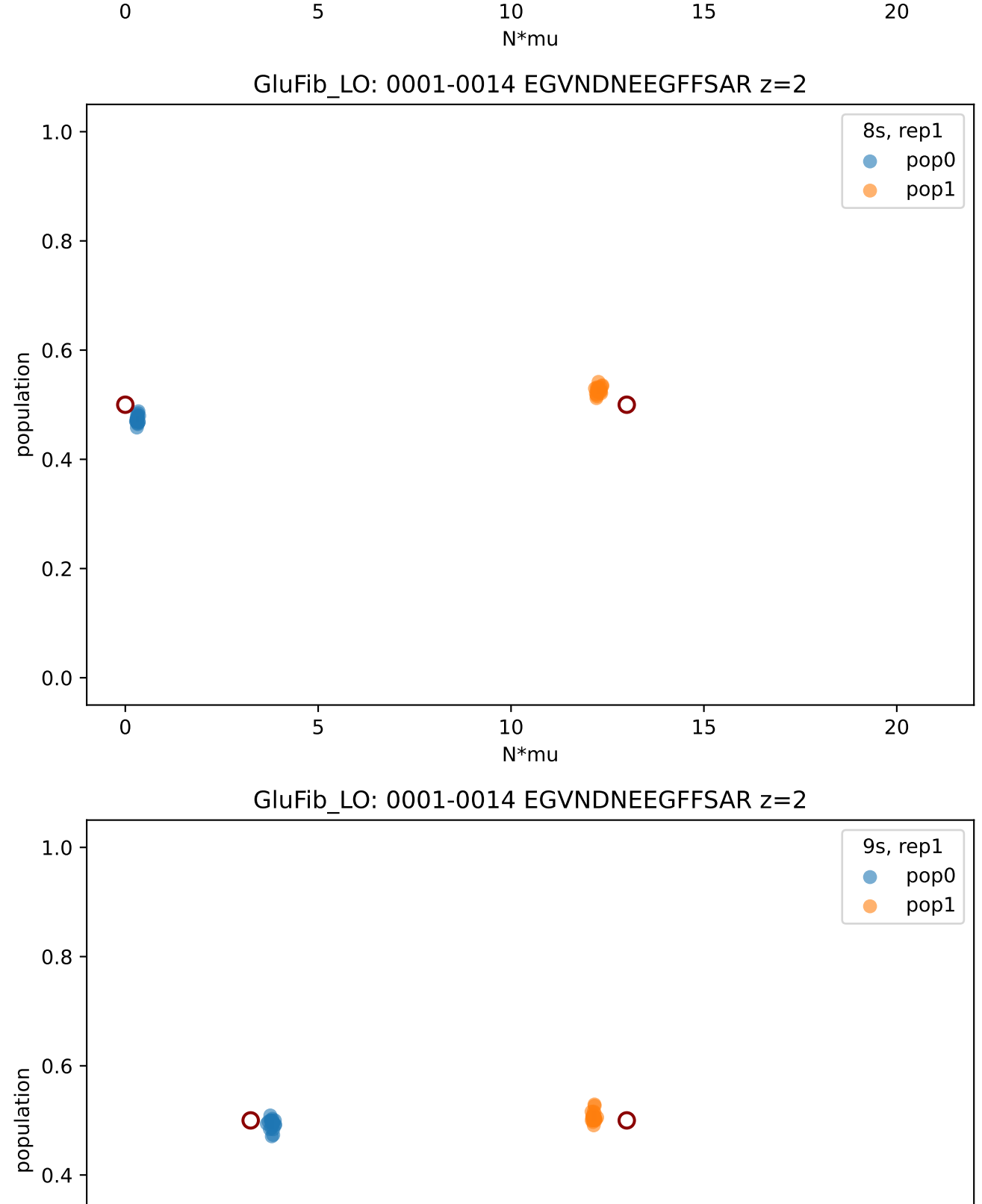
GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2



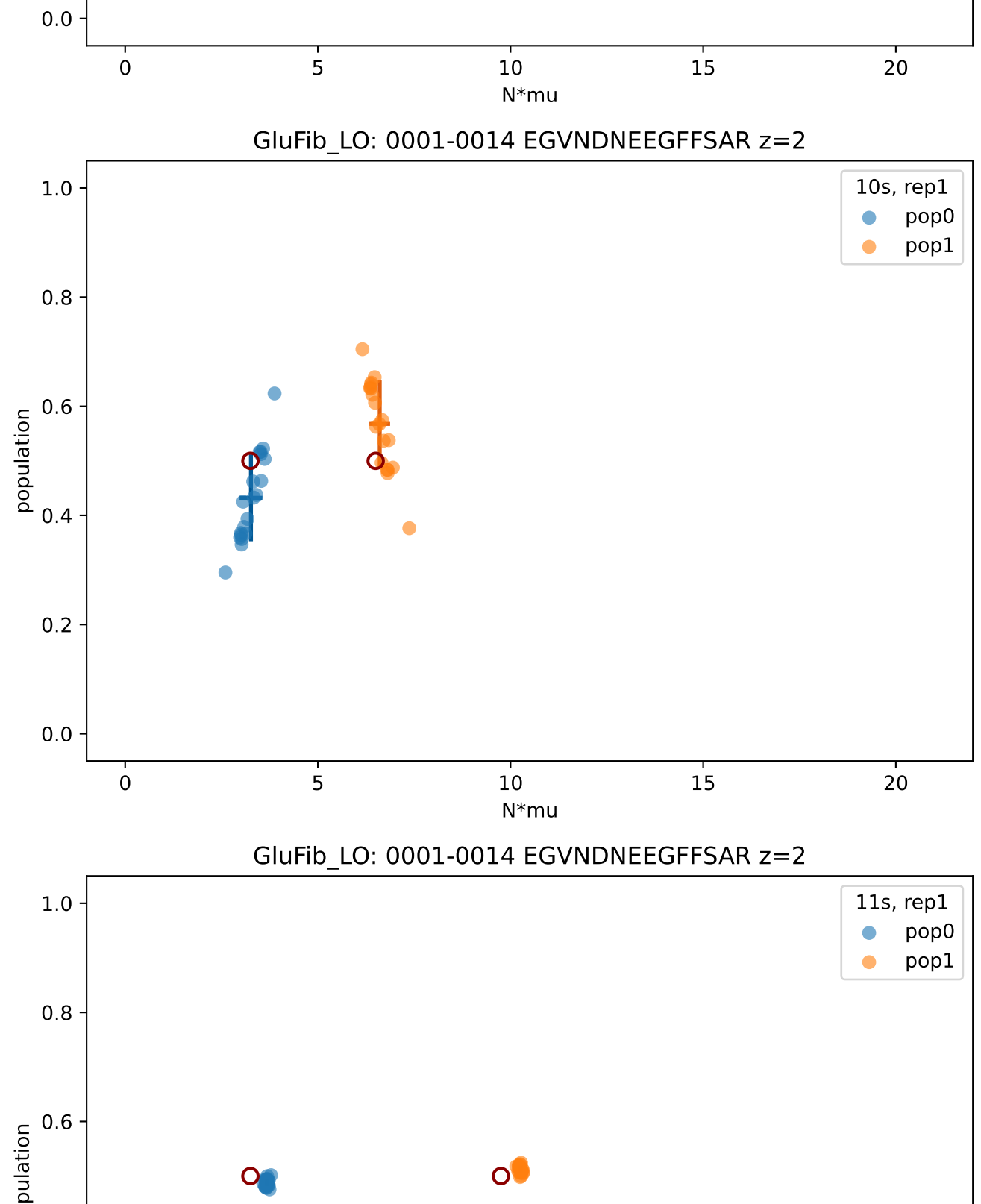
GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2



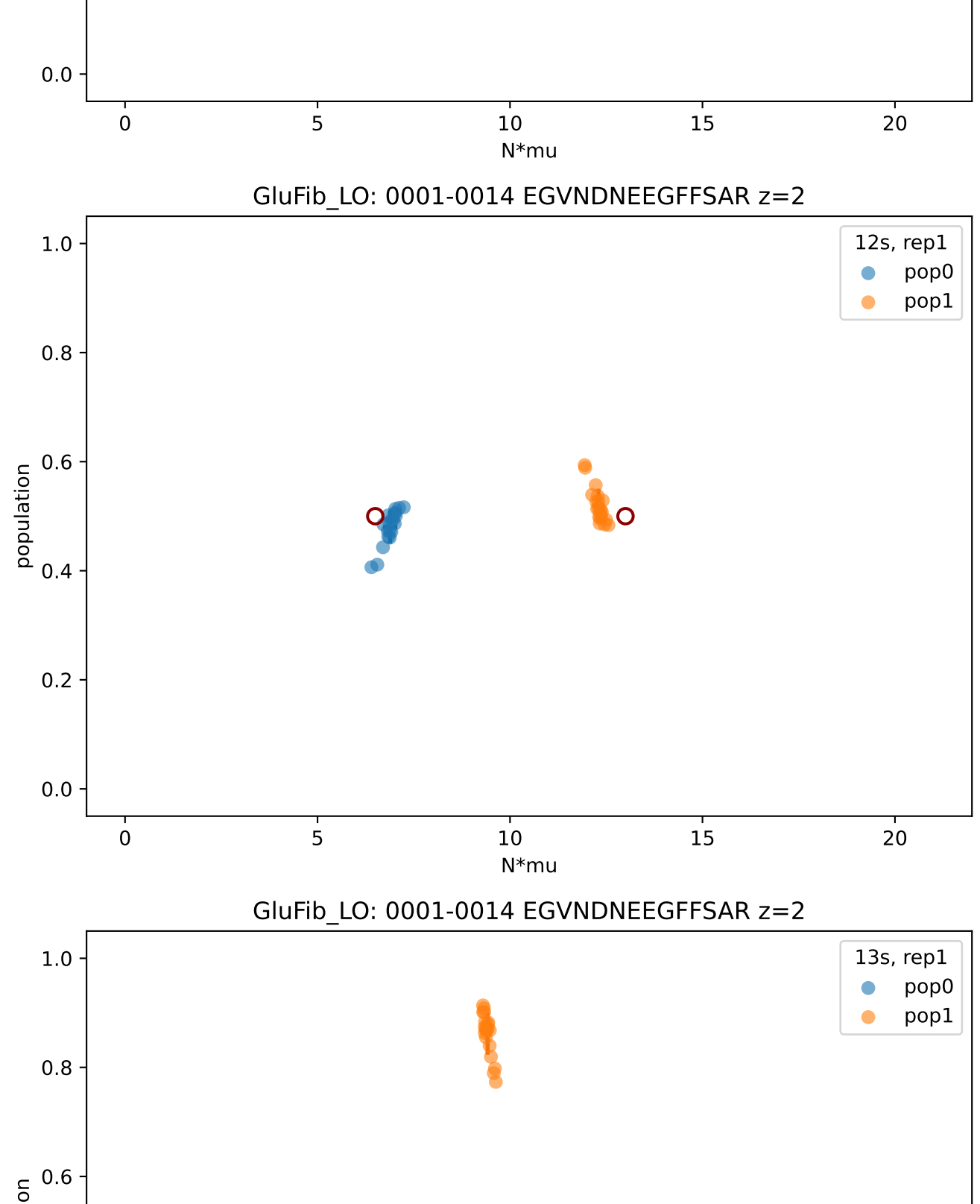
GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2



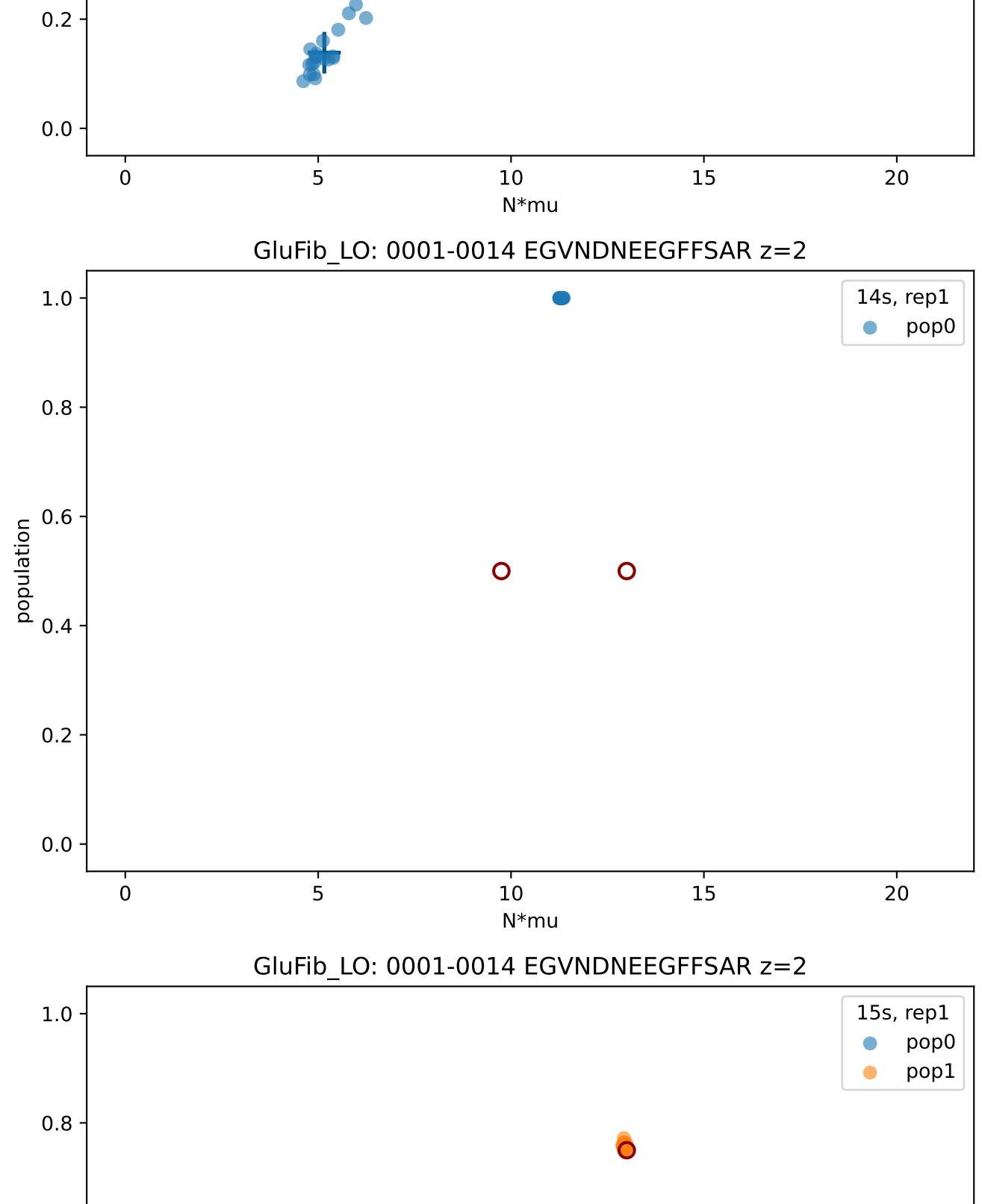
GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2



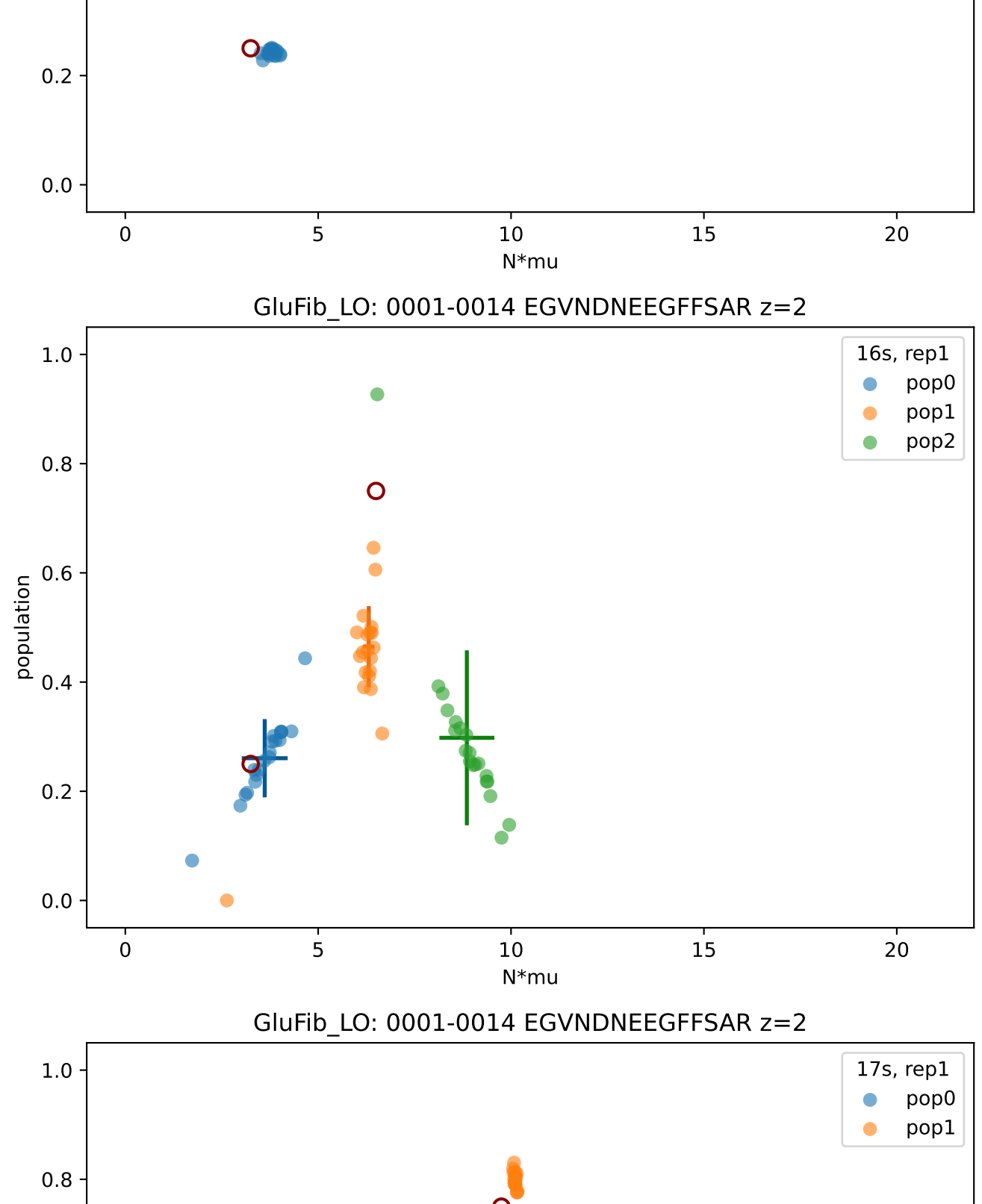
GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2



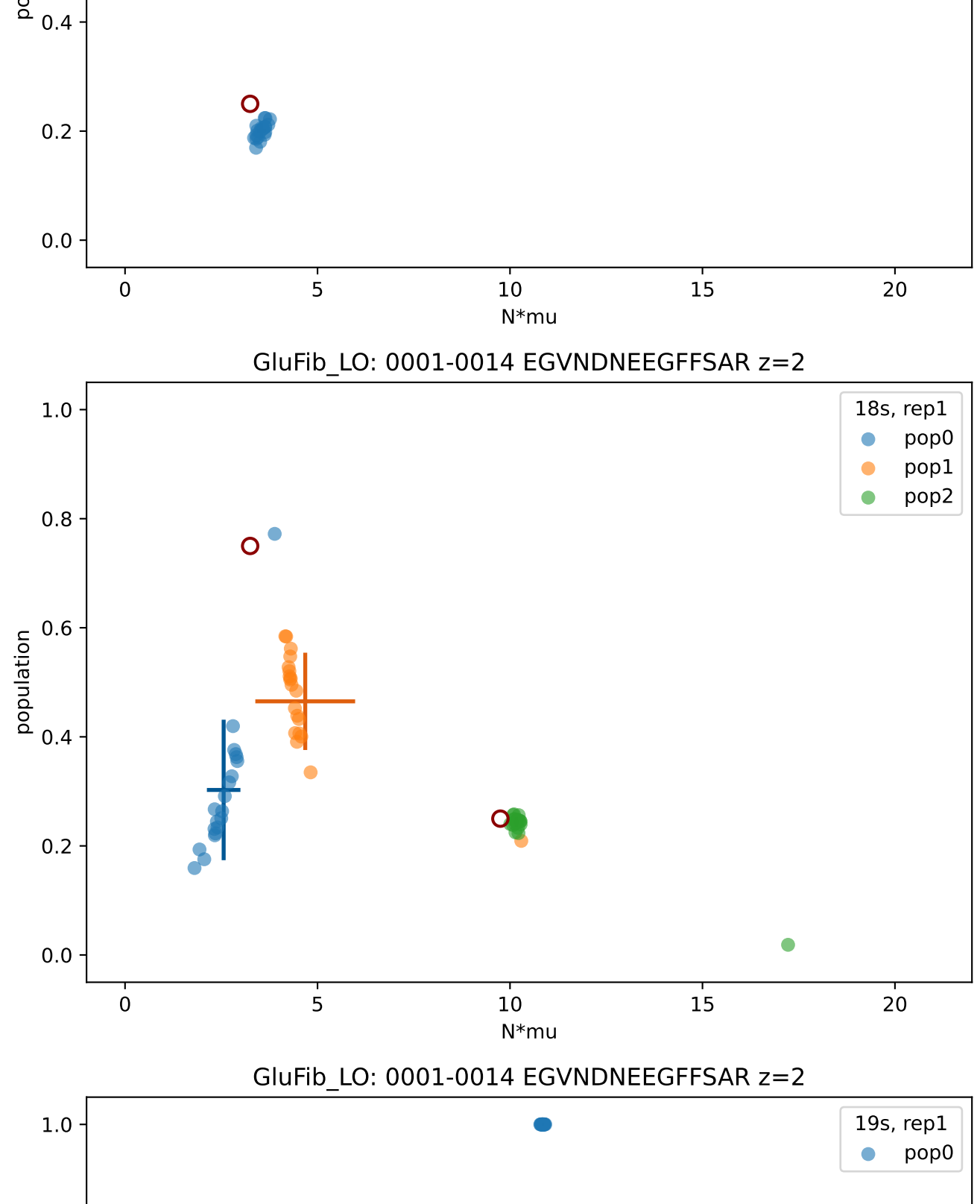
GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2



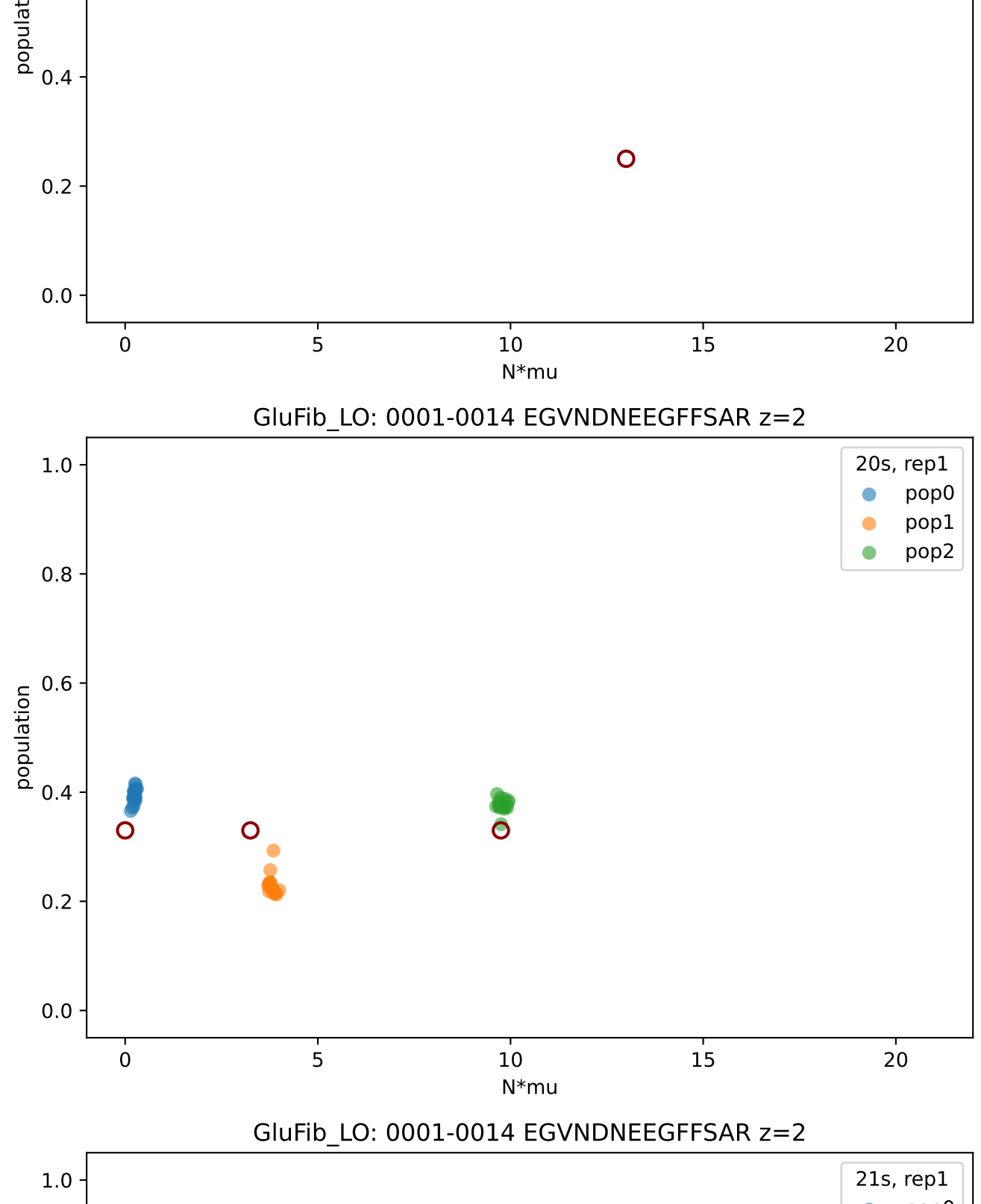
GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2



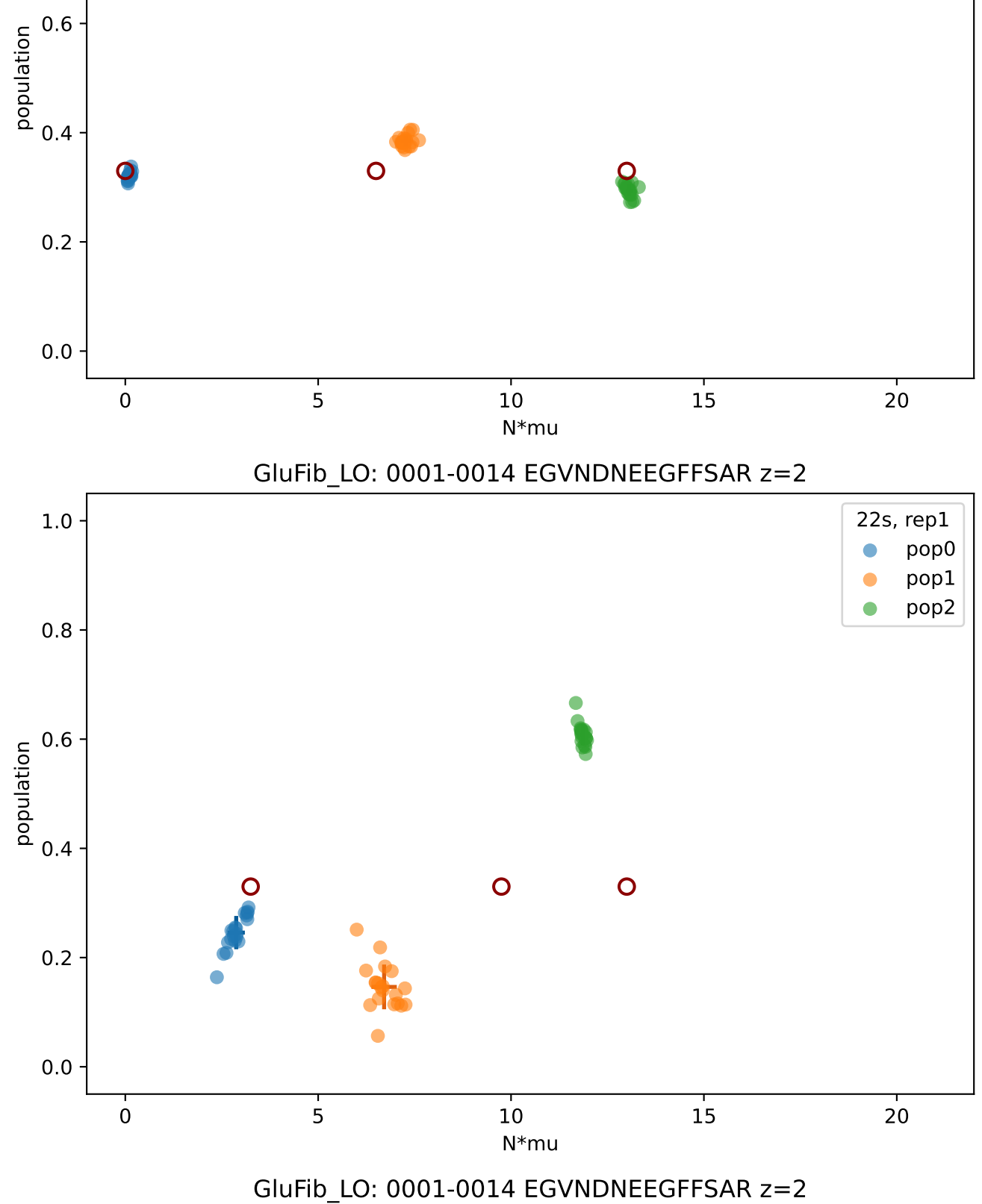
GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2



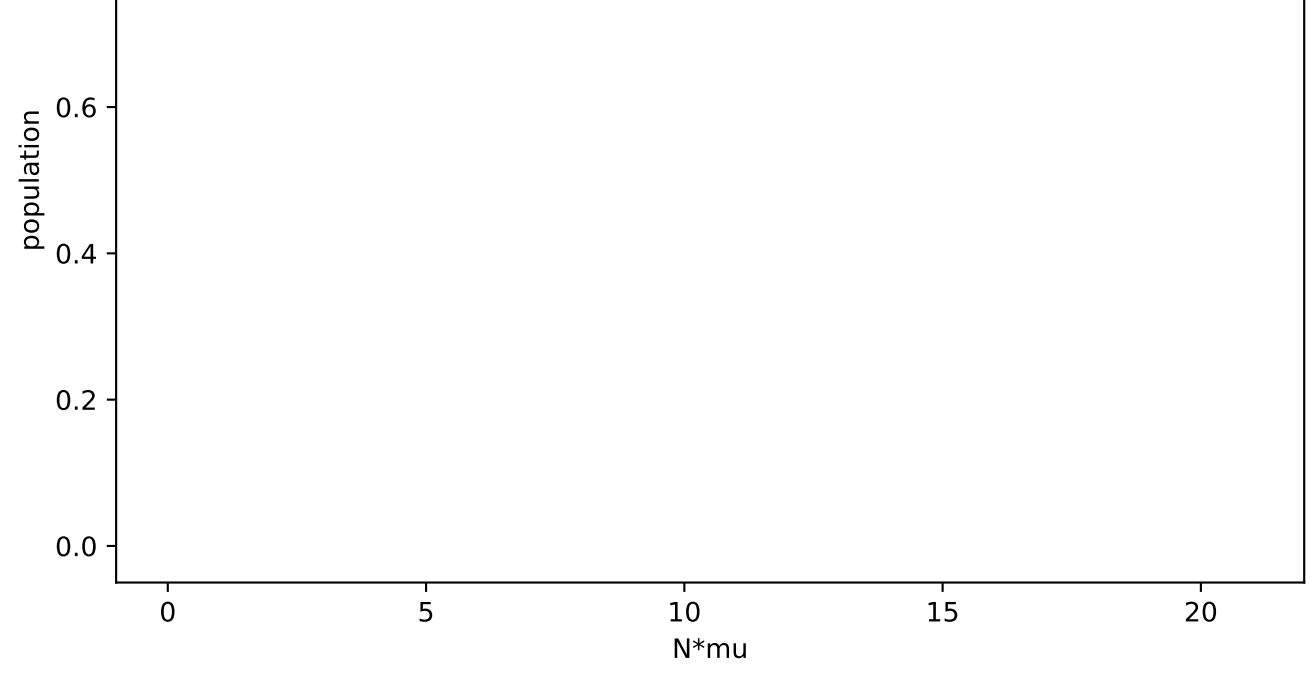
GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2



GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2



GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2



GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2

GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2

GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2

GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2

GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2

GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2

GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2

GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2

GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2

GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2

GluFib_LO: 0001-0014 EGVNDNEEGFFSAR z=2

