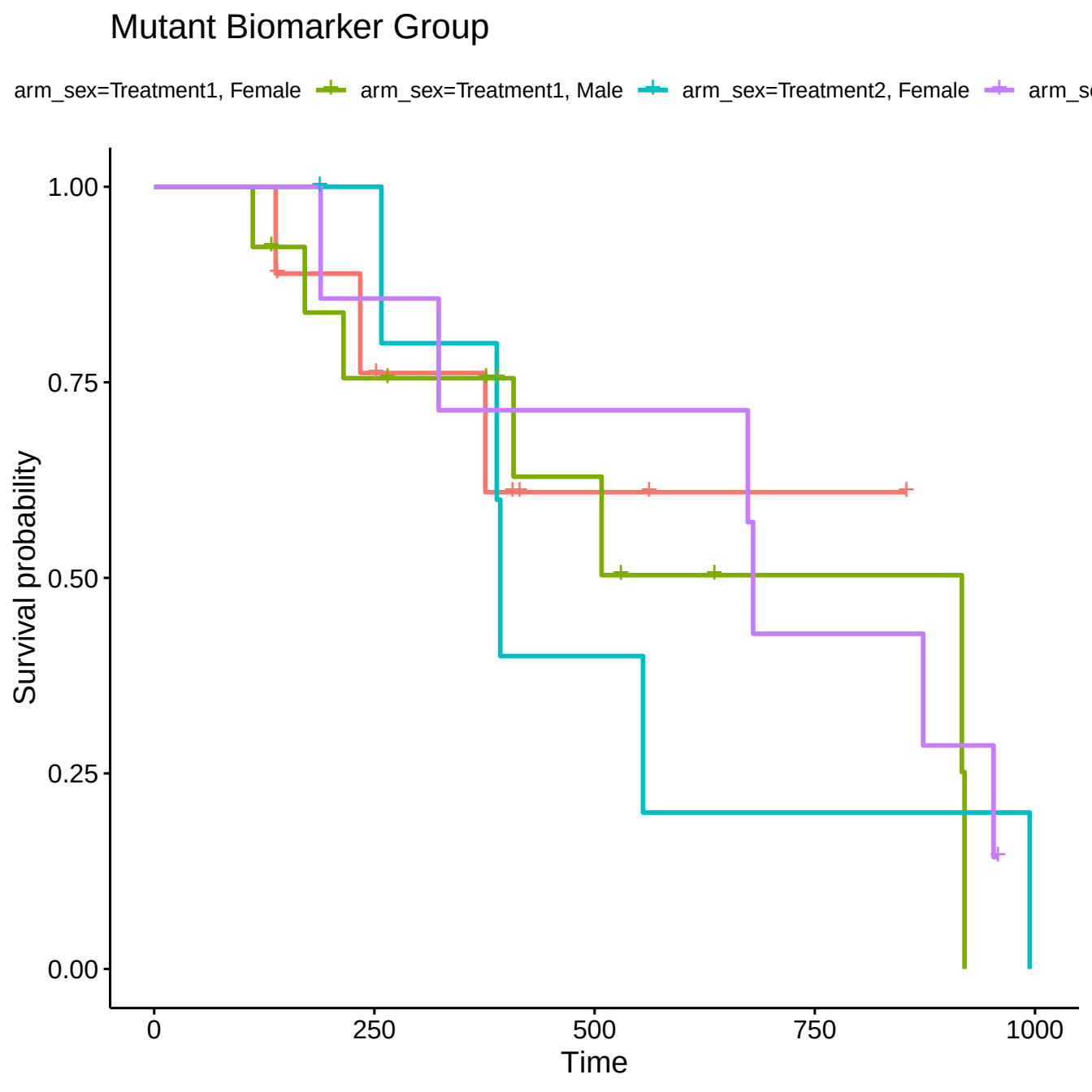
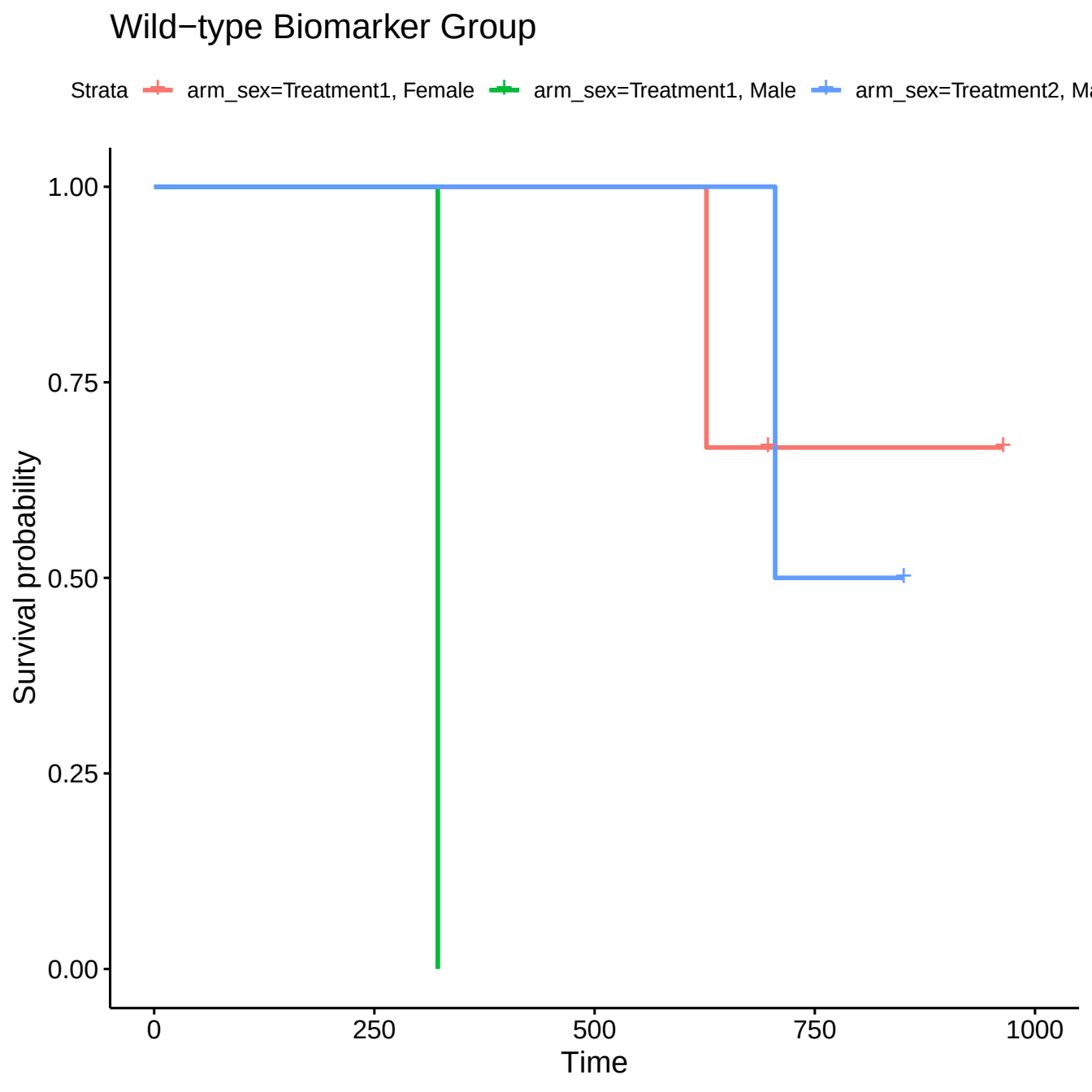
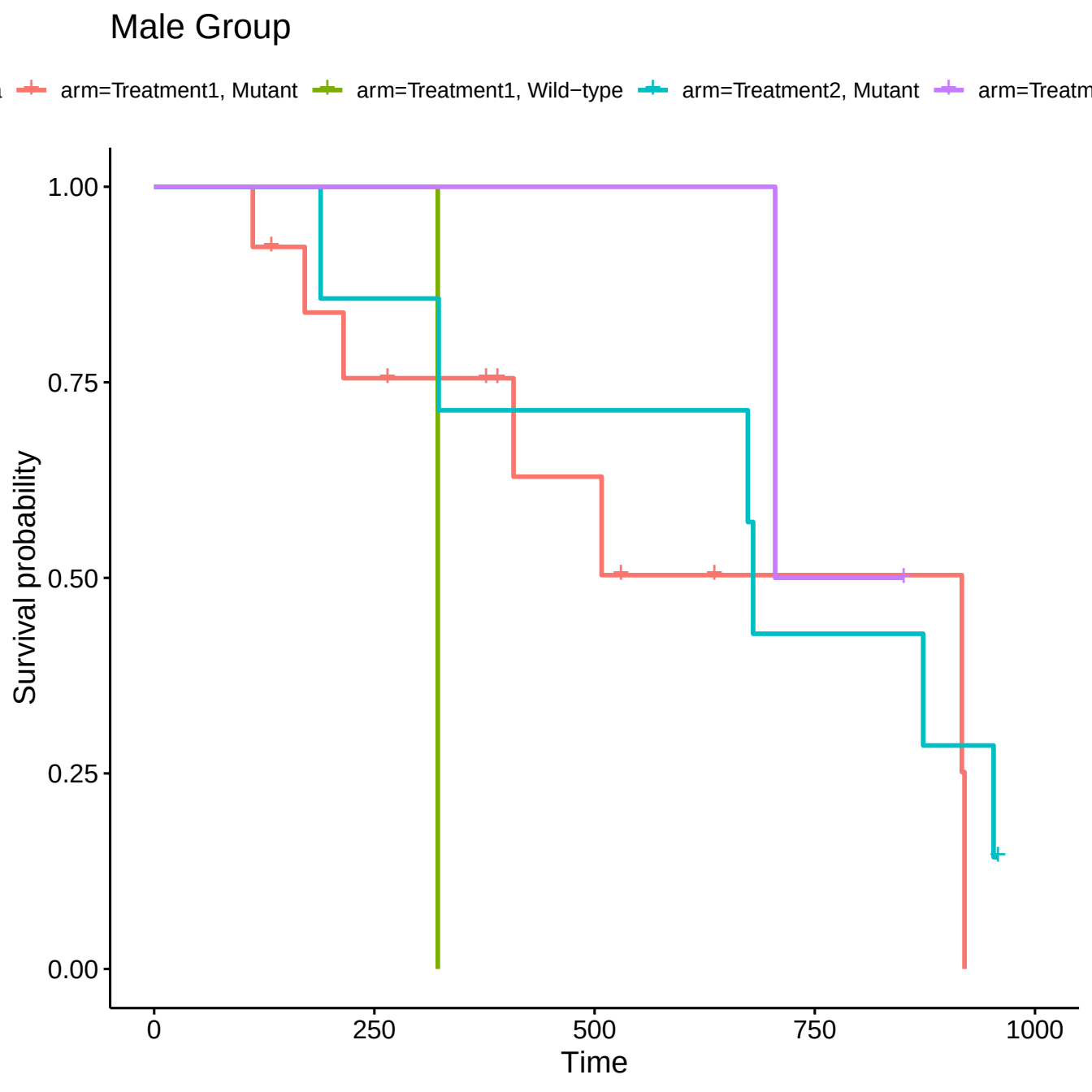
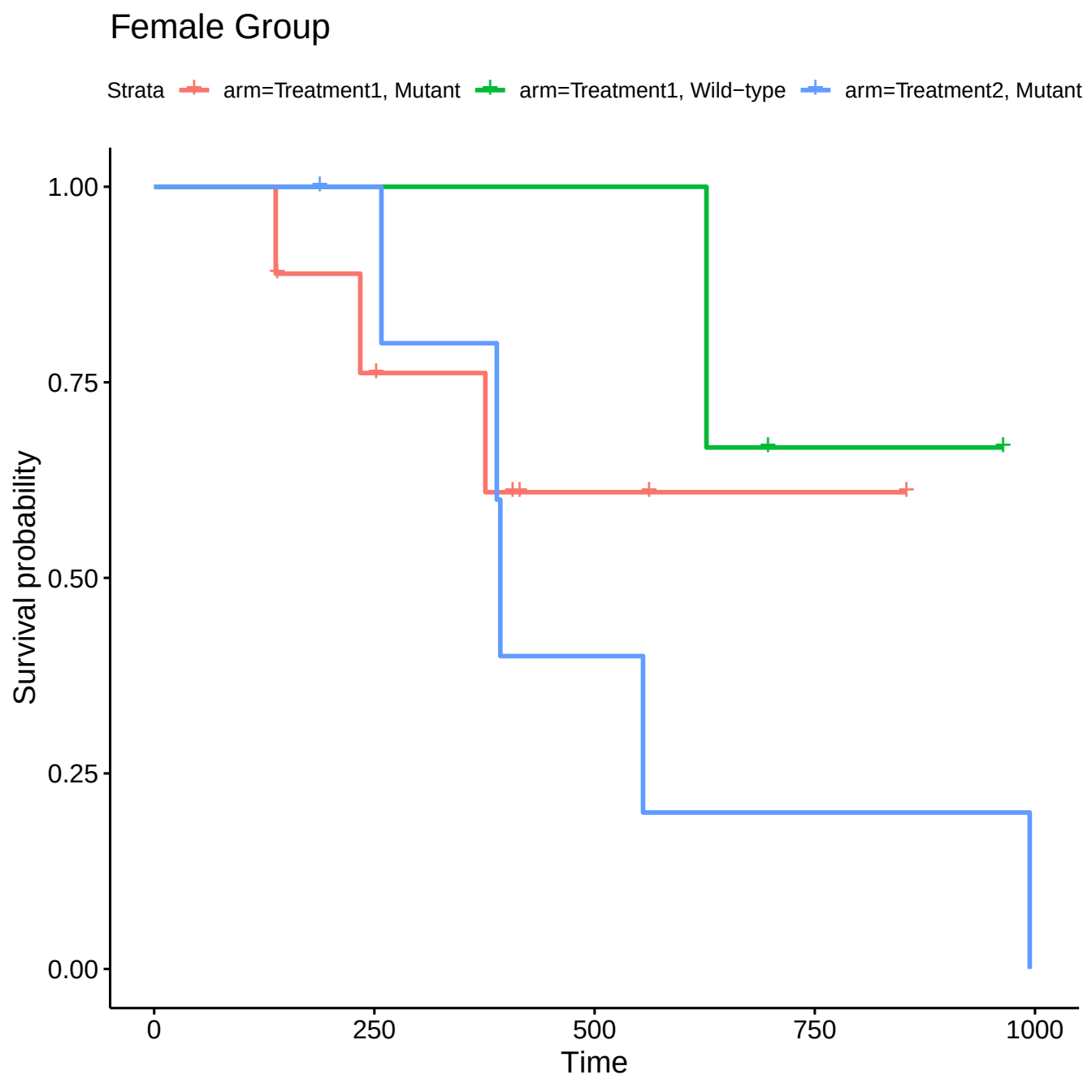

Mutant Biomarker Group
arm_sex=Treatment1, Female
arm_sex=Treatment1, Male
arm_sex=Treatment2, Female
arm_sex=Treatment2, Male
Survival probability
1.00
0.75
0.50
0.25
0.00
0
250
500
750
1000
Time


Wild−type Biomarker Group
Strata
arm_sex=Treatment1, Female
arm_sex=Treatment1, Male
arm_sex=Treatment2, Ma
1.00
0.75
0.50
0.25
0.00
Survival probability
0
250
500
750
1000
Time


Male Group
arm=Treatment1, Mutant
arm=Treatment1, Wild−type
arm=Treatment2, Mutant
arm=Treatm
1.00
0.75
0.50
0.25
0.00
Survival probability
0
250
500
750
1000
Time


Female Group
Strata
arm=Treatment1, Mutant
arm=Treatment1, Wild−type
arm=Treatment2, Mutant
1.00
0.75
0.50
0.25
0.00
Survival probability
0
250
500
750
1000
Time