Sim 168B Total population size, by subpopulation
TOTPOP.bysub

Legend:
- M
- M
- M
- kin5
- kin5
- kin5
- 50/50
- 50/50
- 50/50

Cycle

Sim 168B log Total population size, by subpopulation
TOTLPOP.bysub

■	M
■	M
■	M
■	kin5
■	kin5
■	kin5
■	50/50
■	50/50
■	50/50
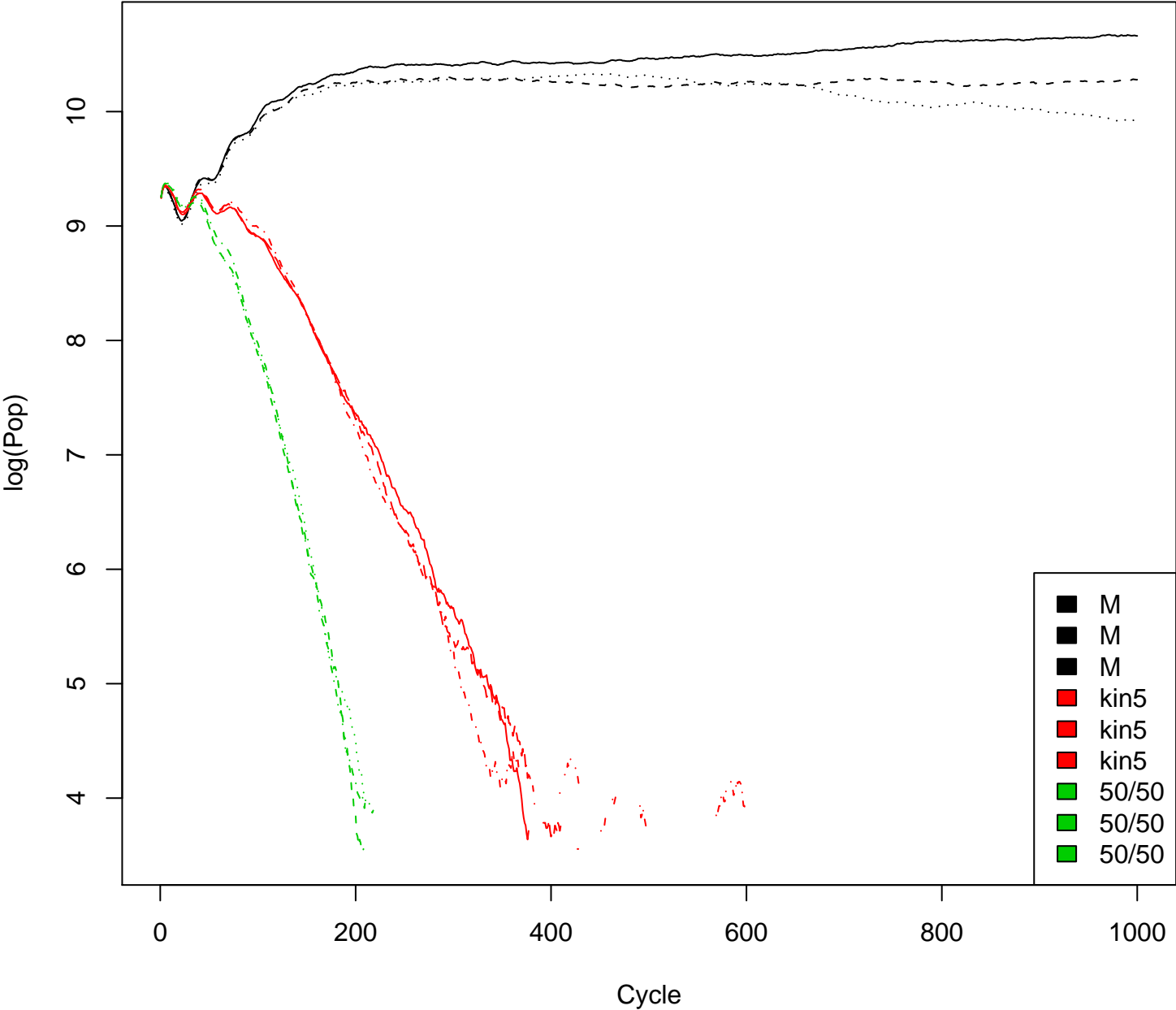
Sim 168B Total population, ages 0–4, by subpopulation
TOTPOP.X.bysub

Proportion ages 0–4, by subpopulation
PPOP.X.bysub

Legend:
- M
- M
- M
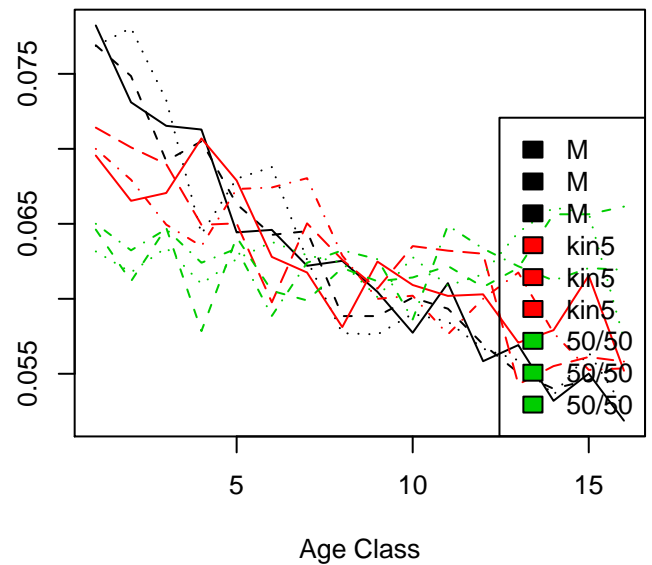- kin5
- kin5
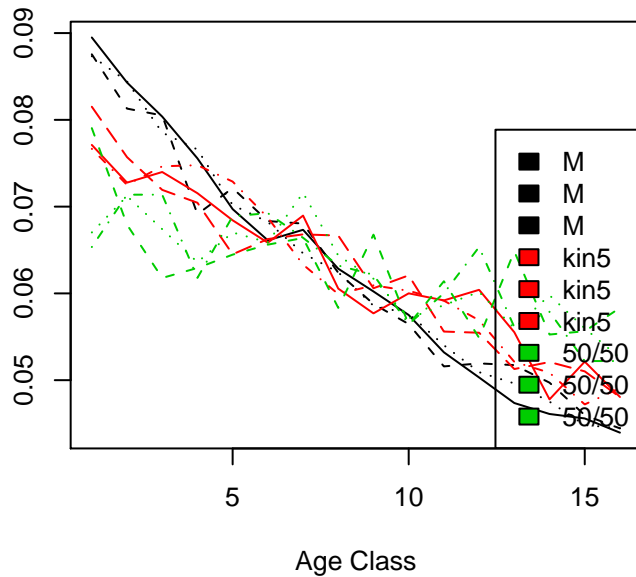- kin5
- 50/50
- 50/50
- 50/50

Cycle
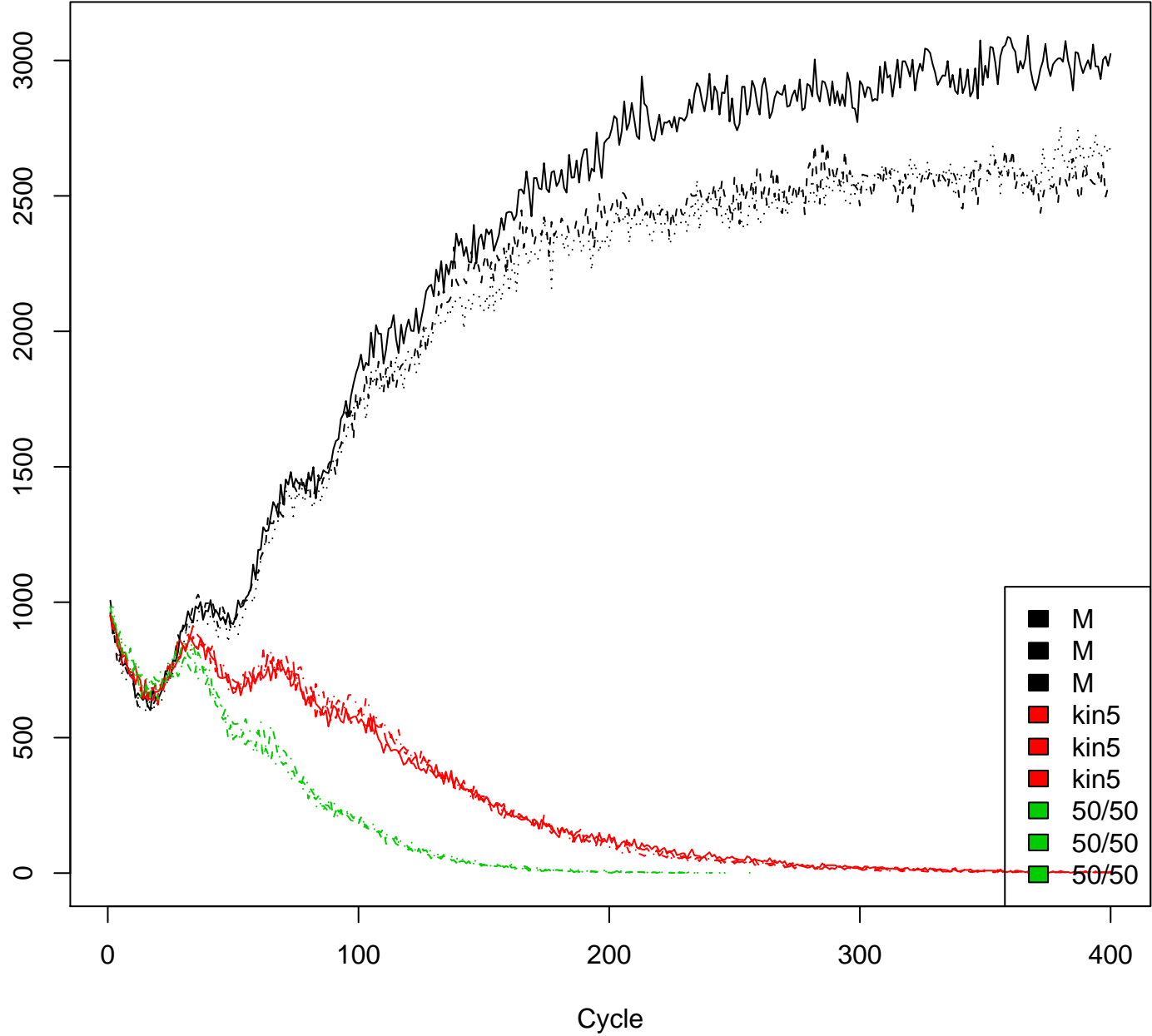
Sim 168B Age Structure,t= 0
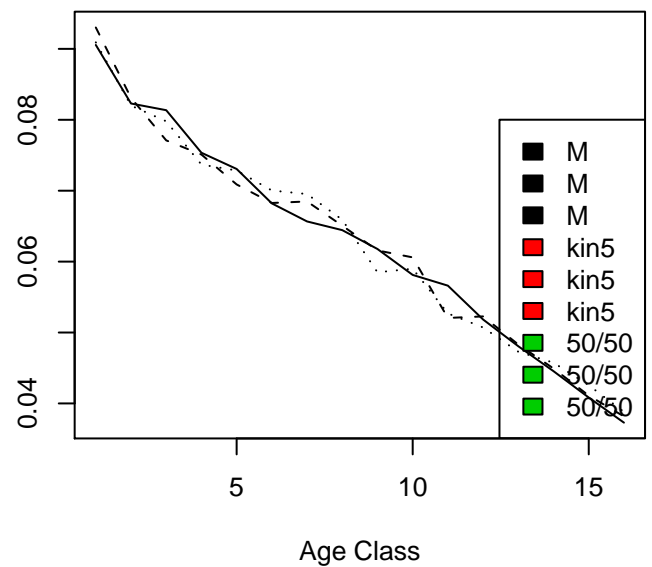**ASPOP.t.bysub**

Age Class
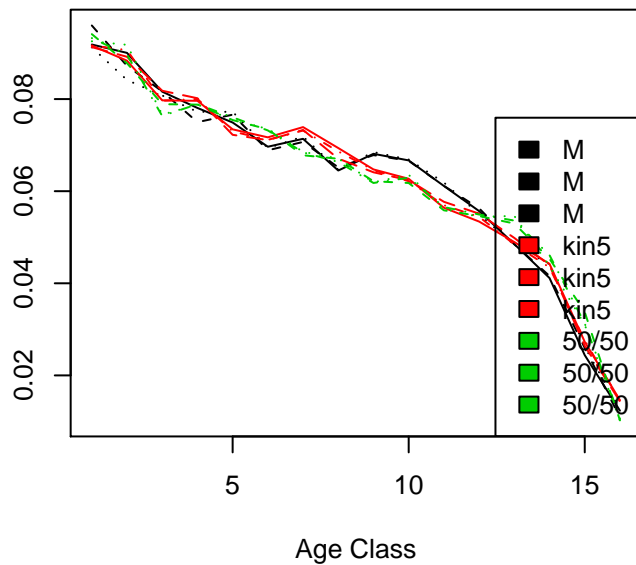
Sim 168B Age Structure,t= 50
ASPOP.t.bysub

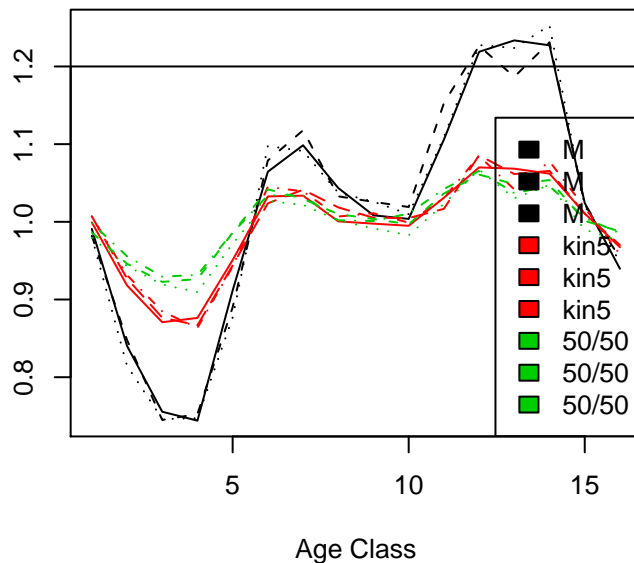Age Class

Sim 168B Age Structure,t= 100
ASPOP.t.bysub
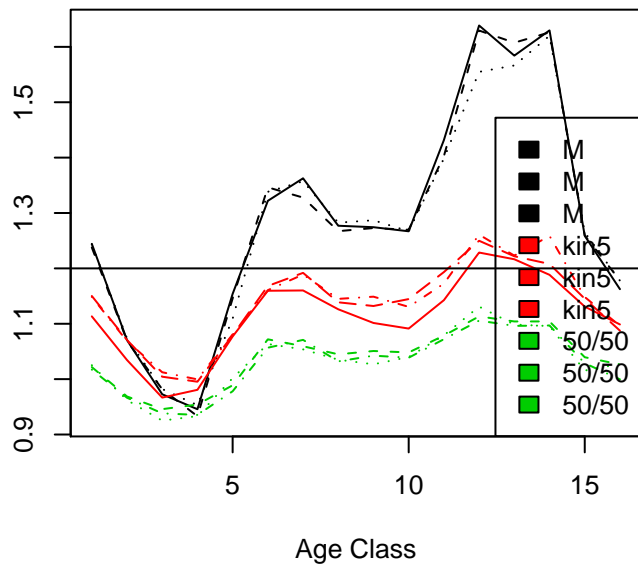
Age Class

Sim 168B Age Structure,t= 500
ASPOP.t.bysub

Age Class

Legend entries (repeated in each panel):
M
M
M
kin5
kin5
kin5
50/50
50/50
50/50

Sim 168B Gamma Profile,t= 0
GAMMA.t.bysub

Age Class

	M
	M
	M
	kin5
	kin5
	kin5
	50/50
	50/50
	50/50
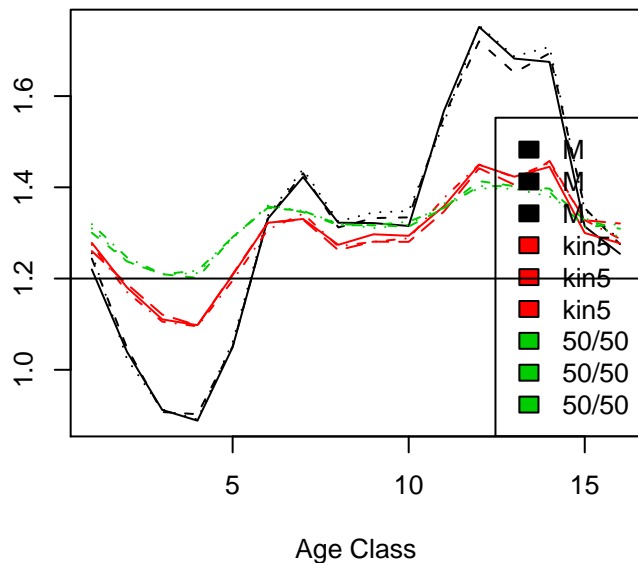
Sim 168B Gamma Profile,t= 5
GAMMA.t.bysub

Age Class

	M
	M
	M
	kin5
	kin5
	kin5
	50/50
	50/50
	50/50

Sim 168B Gamma Profile,t= 50
GAMMA.t.bysub

Age Class

	M
	M
	M
	kin5
	kin5
	kin5
	50/50
	50/50
	50/50

Sim 168B Gamma Profile,t= 100
GAMMA.t.bysub

Age Class

	M
	M
	M
	kin5
	kin5
	kin5
	50/50
	50/50
	50/50
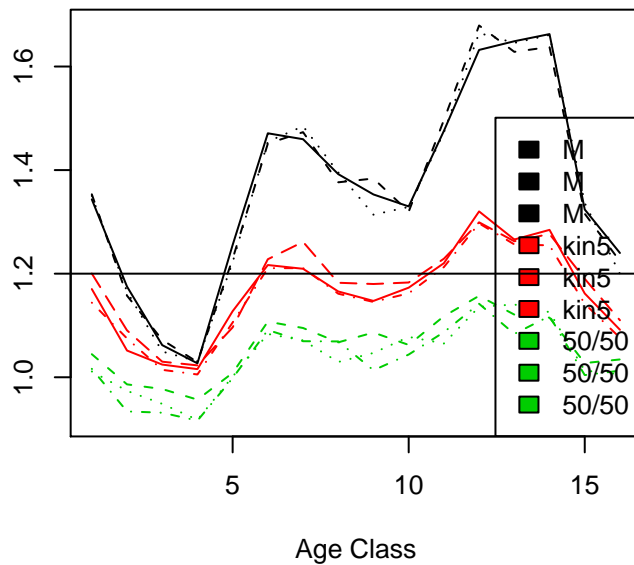
Sim 168B Production Profile,t= 0
YX.t.bysub

Age Class
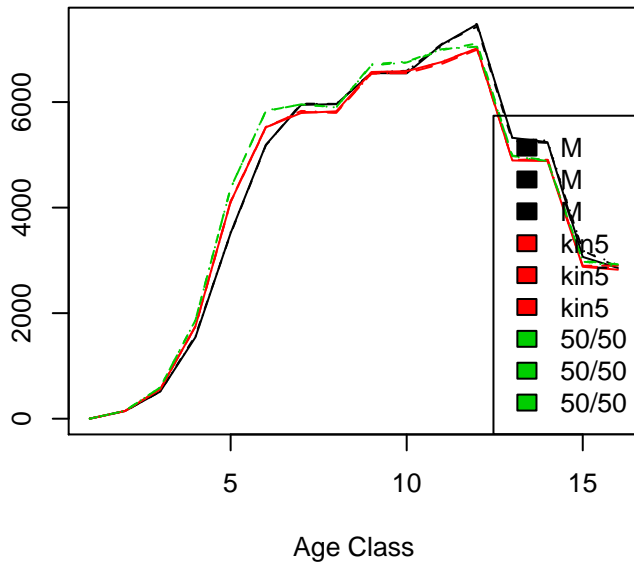
Sim 168B Production Profile,t= 5
YX.t.bysub

Age Class
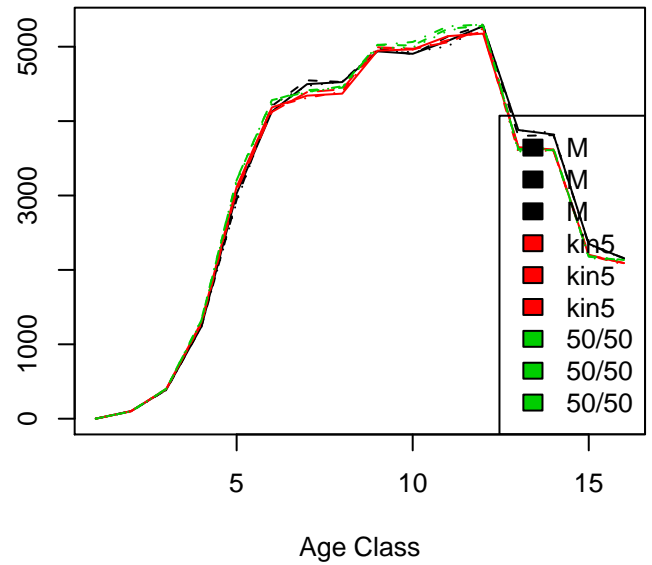
Sim 168B Production Profile,t= 20
YX.t.bysub

Age Class
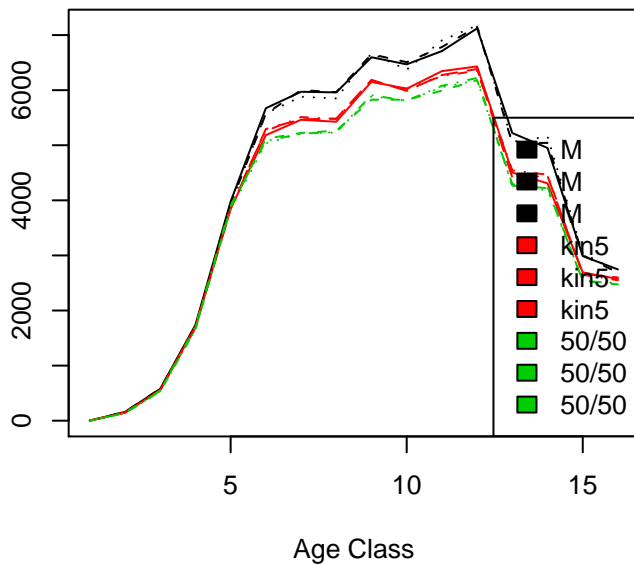
Sim 168B Production Profile,t= 100
YX.t.bysub

Age Class