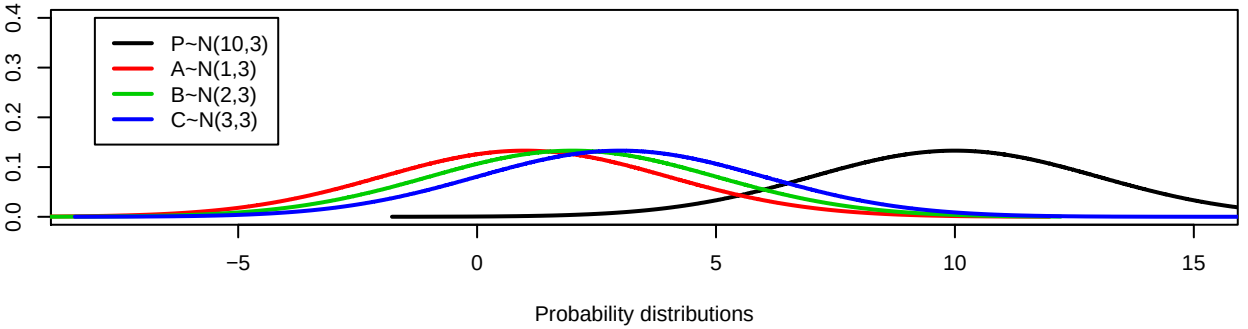
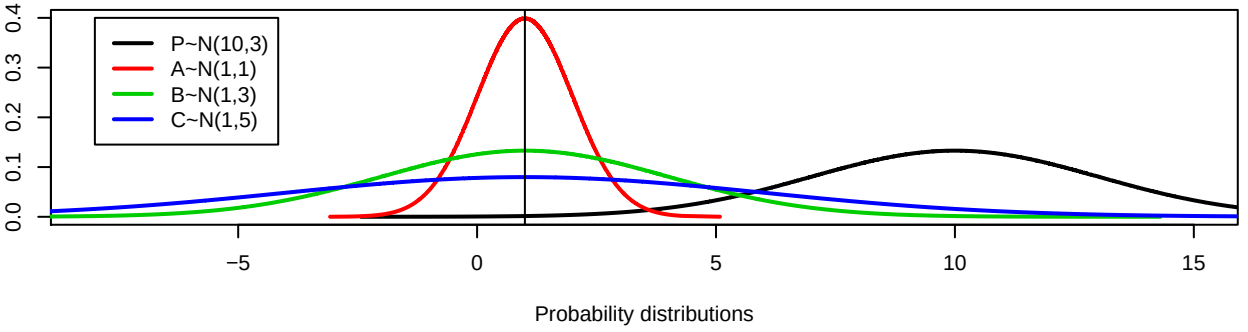
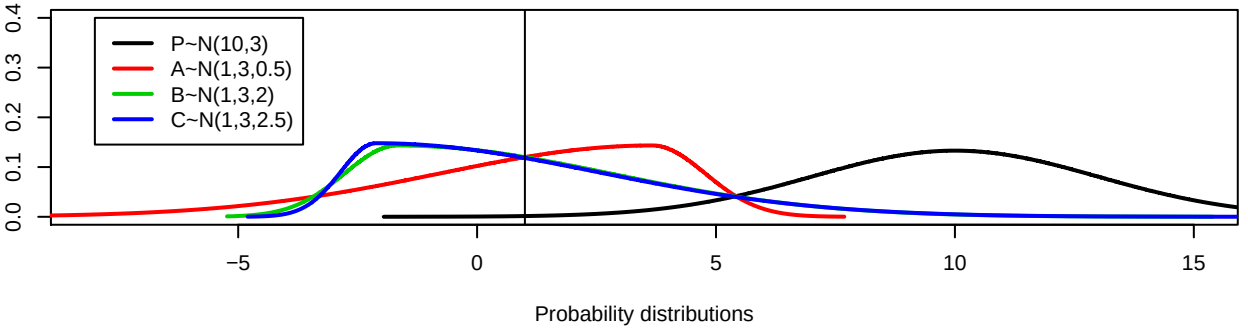
Scenario 1

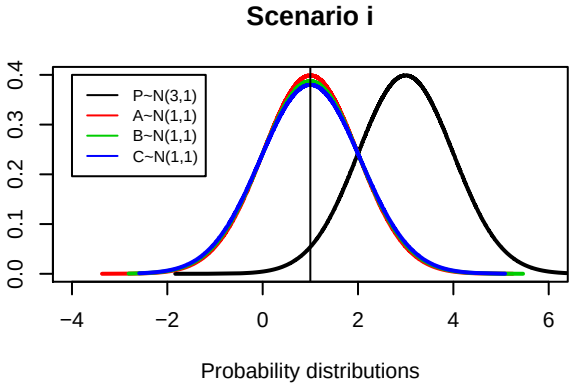


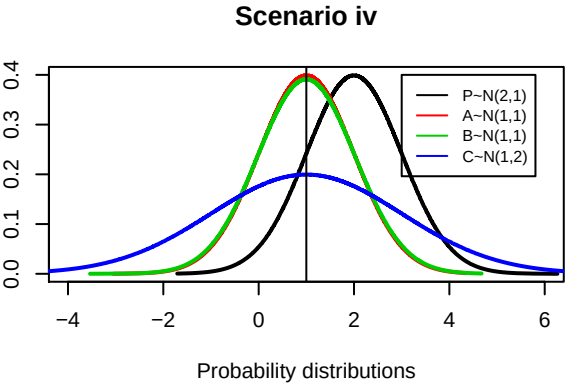
Scenario 2

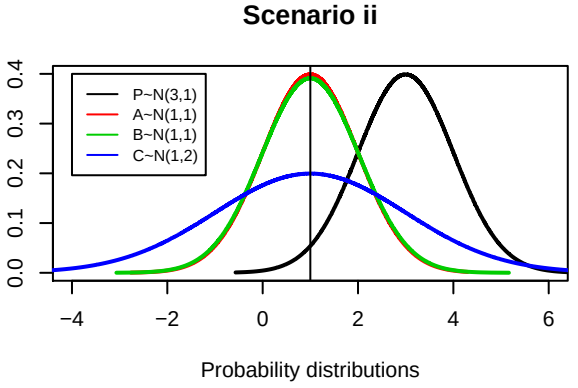


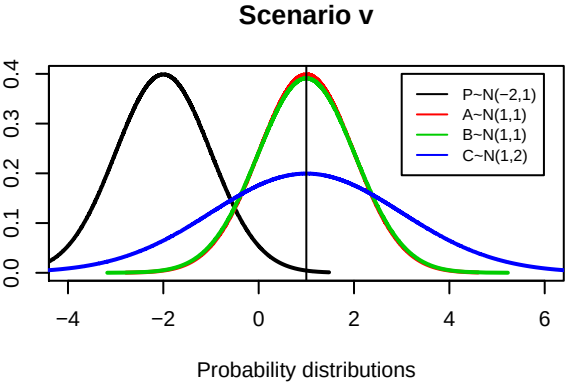
Scenario 3

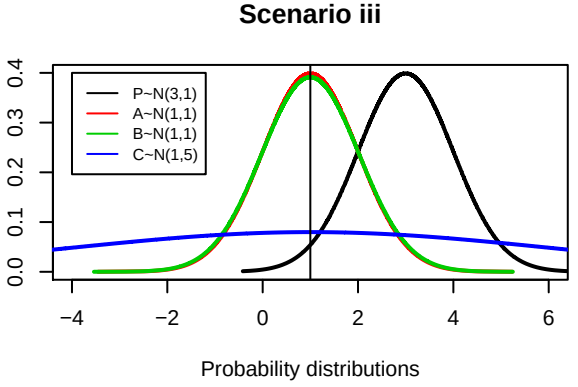


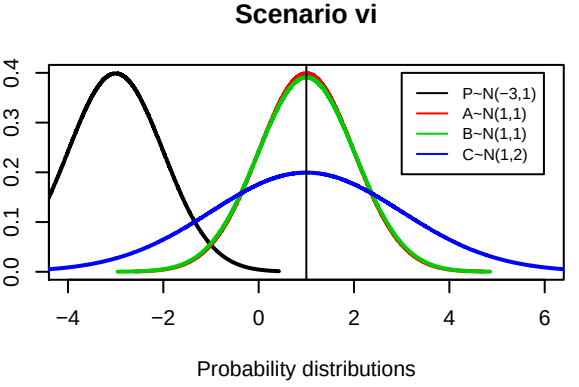

Scenario i
P~N(3,1)
A~N(1,1)
B~N(1,1)
C~N(1,1)
0.0
0.1
0.2
0.3
0.4
−4
−2
0
2
4
6
Probability distributions

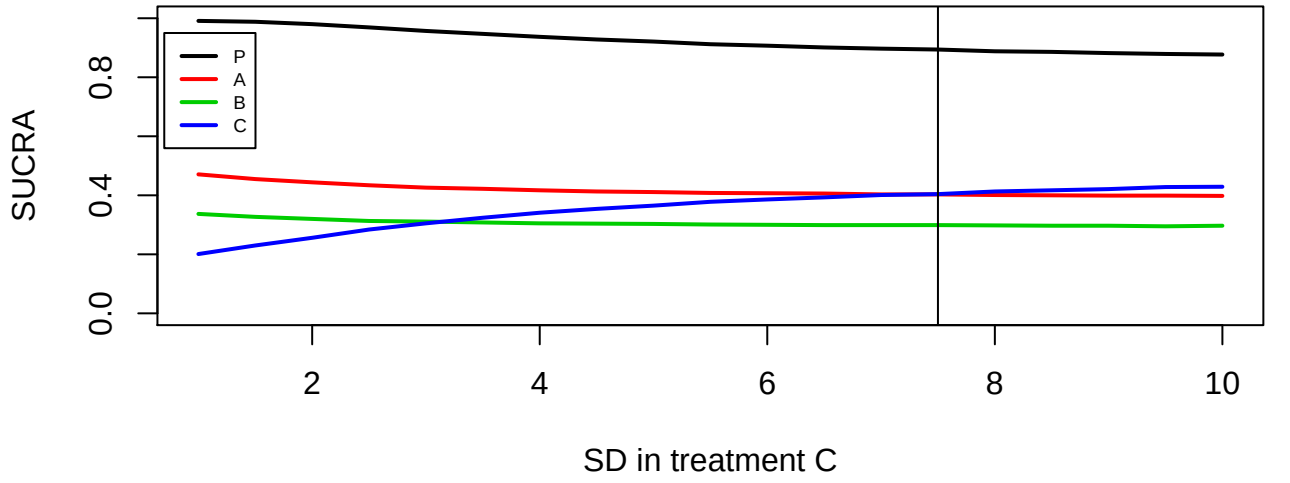

Scenario iv
P~N(2,1)
A~N(1,1)
B~N(1,1)
C~N(1,2)
0.0
0.1
0.2
0.3
0.4
−4
−2
0
2
4
6
Probability distributions

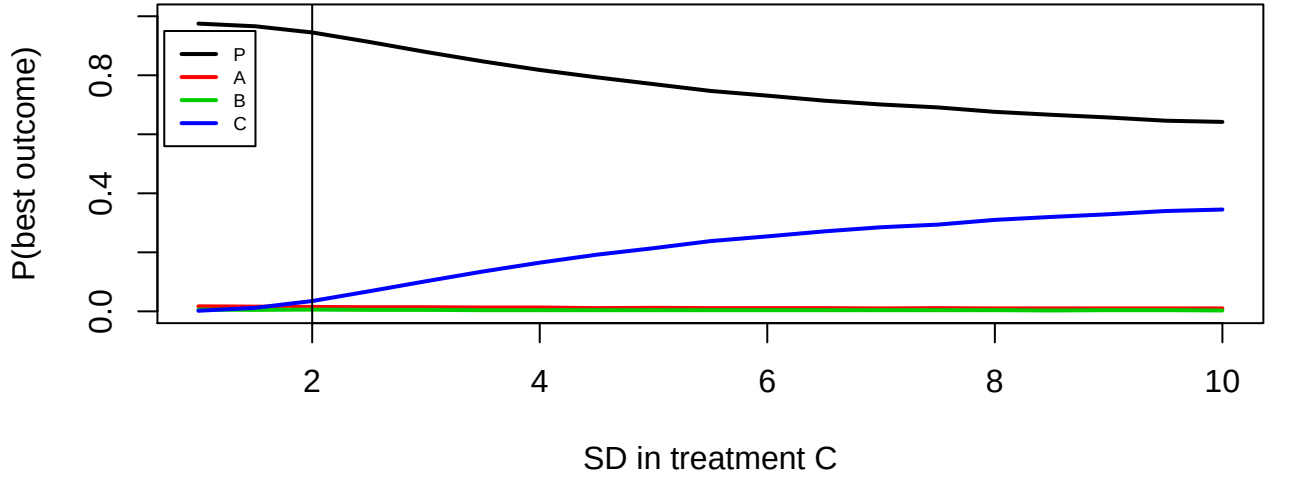

Scenario ii
P~N(3,1)
A~N(1,1)
B~N(1,1)
C~N(1,2)
0.0
0.1
0.2
0.3
0.4
−4
−2
0
2
4
6
Probability distributions


Scenario v
P~N(−2,1)
A~N(1,1)
B~N(1,1)
C~N(1,2)
0.0
0.1
0.2
0.3
0.4
−4
−2
0
2
4
6
Probability distributions


Scenario iii
P~N(3,1)
A~N(1,1)
B~N(1,1)
C~N(1,5)
0.0
0.1
0.2
0.3
0.4
−4
−2
0
2
4
6
Probability distributions


Scenario vi
P~N(−3,1)
A~N(1,1)
B~N(1,1)
C~N(1,2)
0.0
0.1
0.2
0.3
0.4
−4
−2
0
2
4
6
Probability distributions


SUCRA
0.0
0.4
0.8
P
A
B
C
2
4
6
8
10
SD in treatment C


P(best outcome)
0.0
0.4
0.8
P
A
B
C
2
4
6
8
10
SD in treatment C