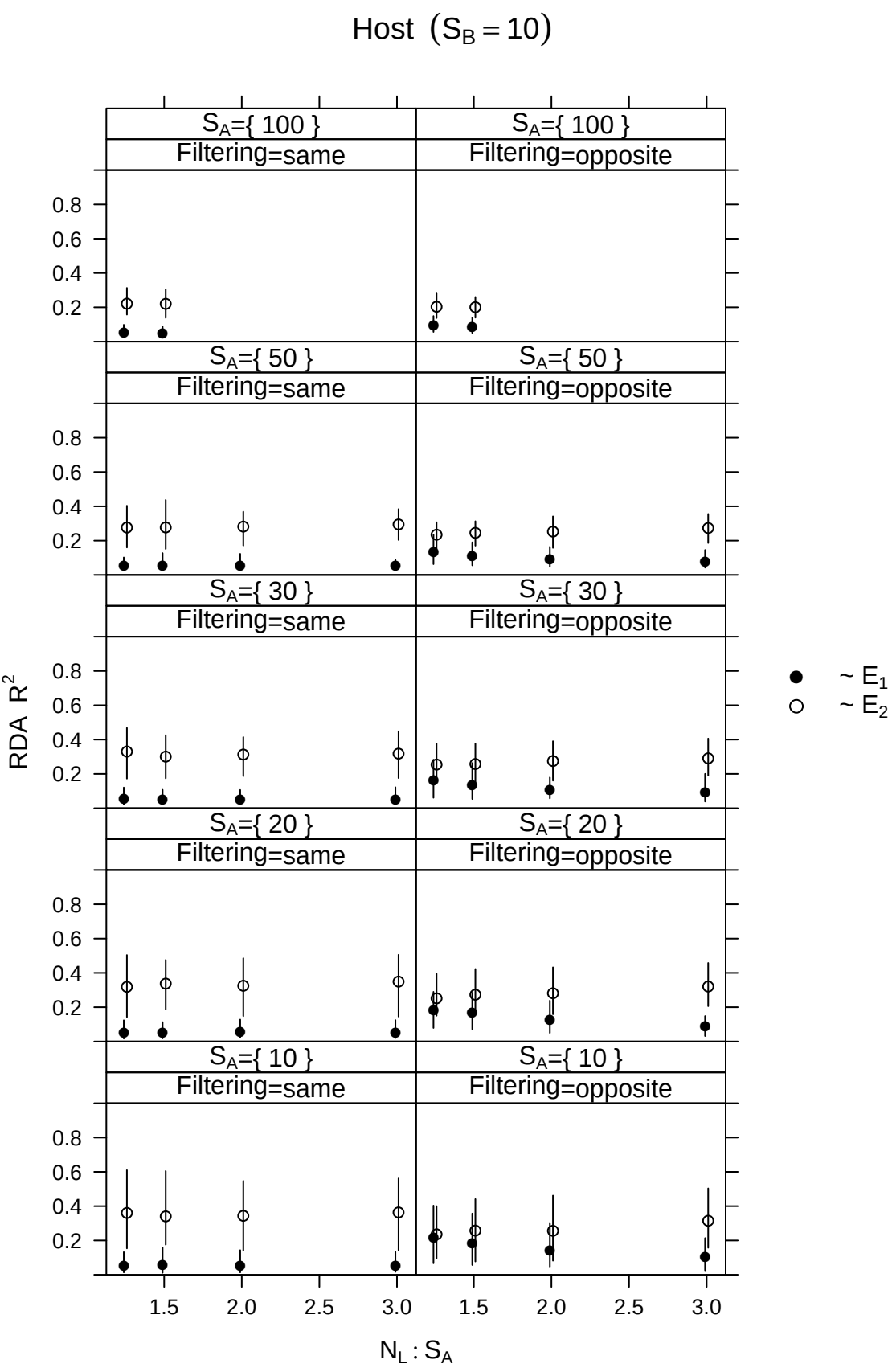
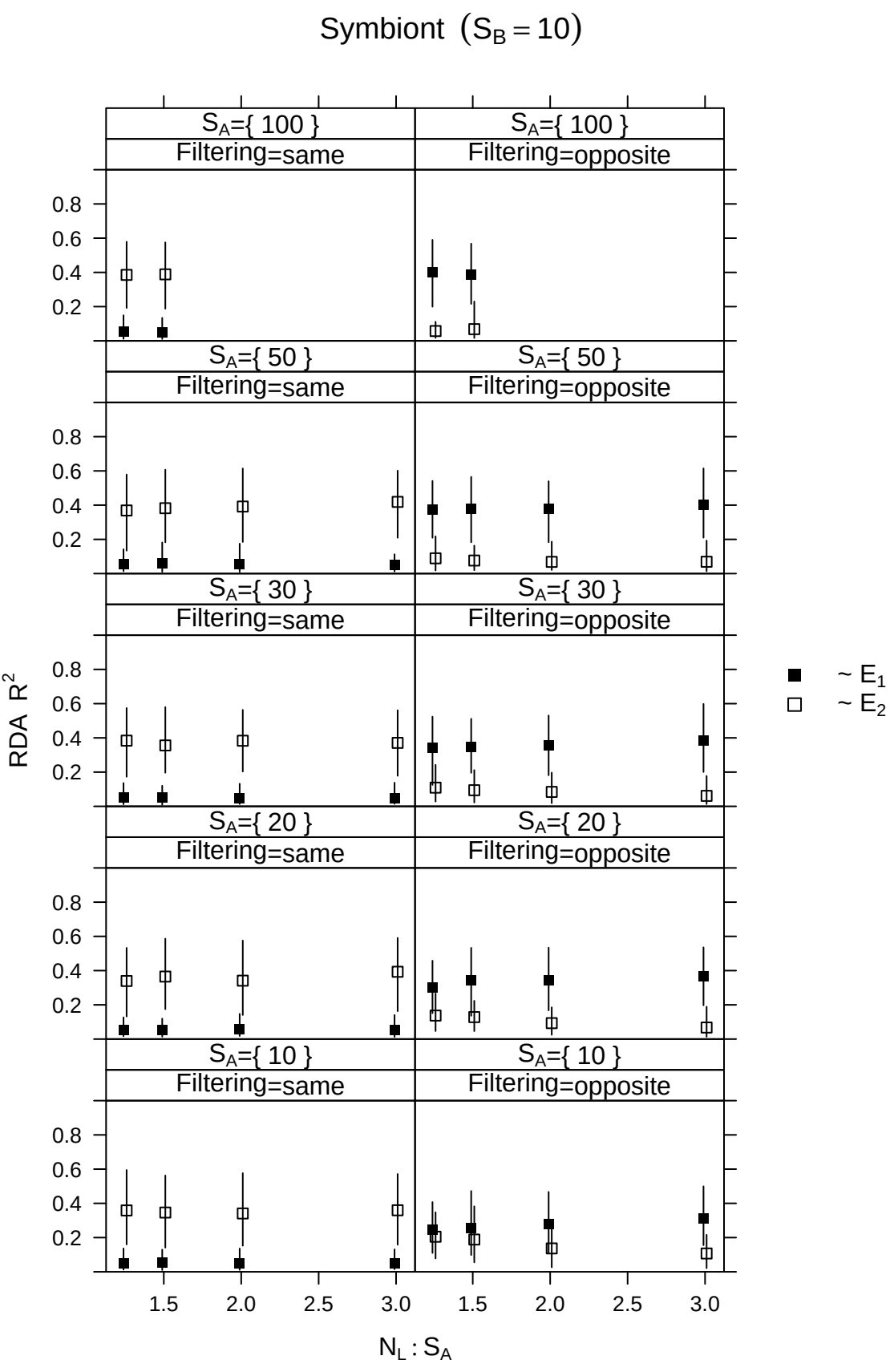
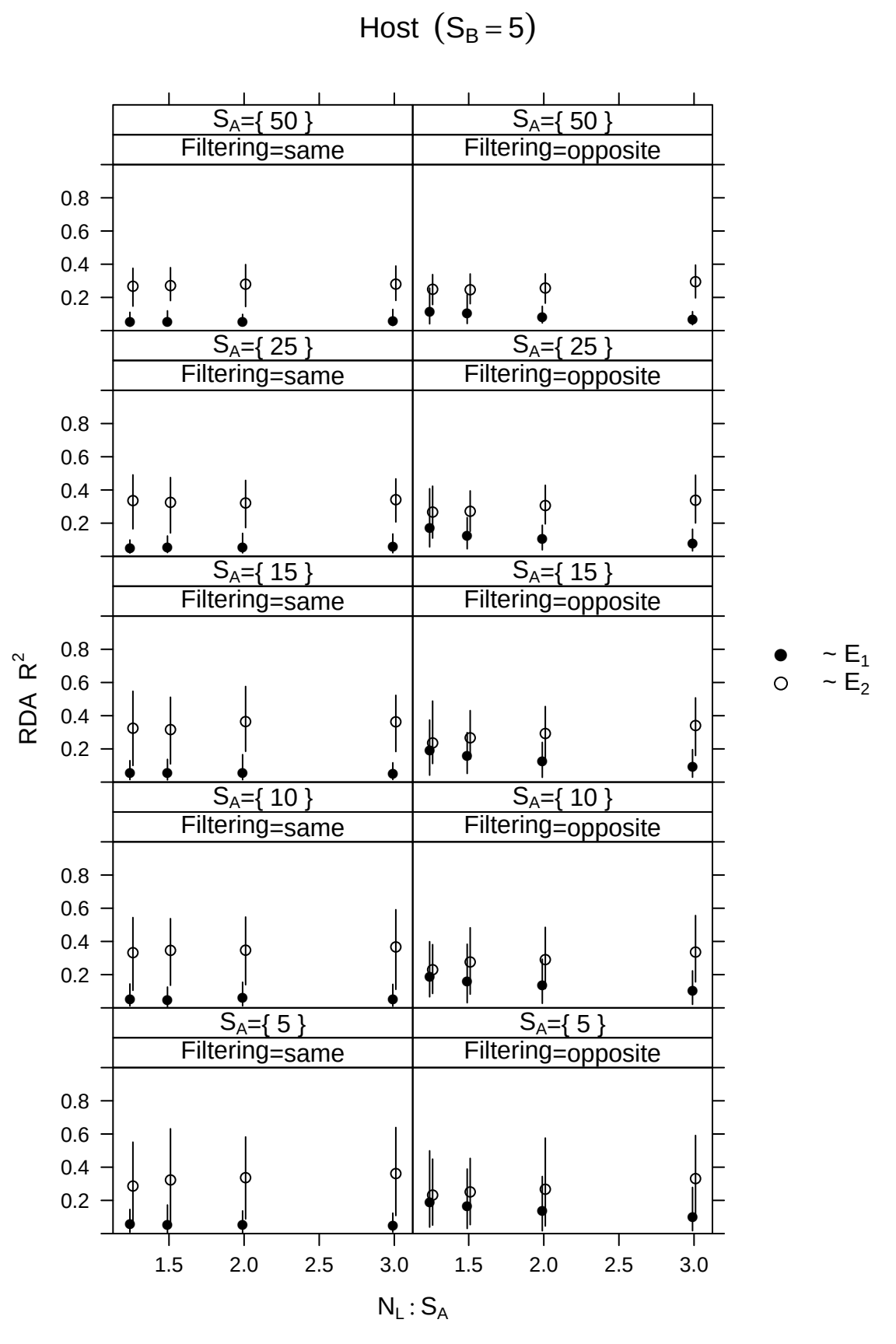
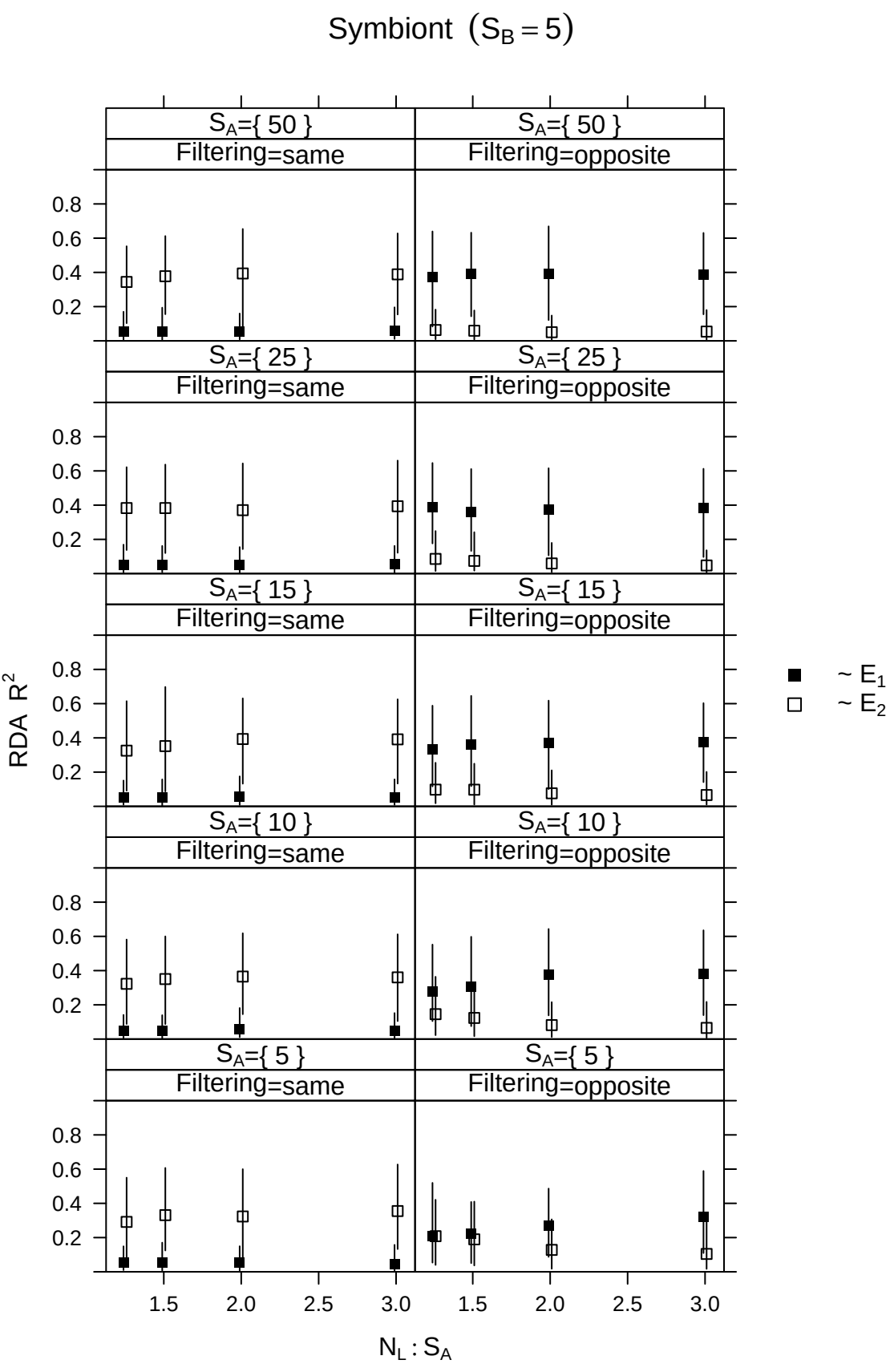
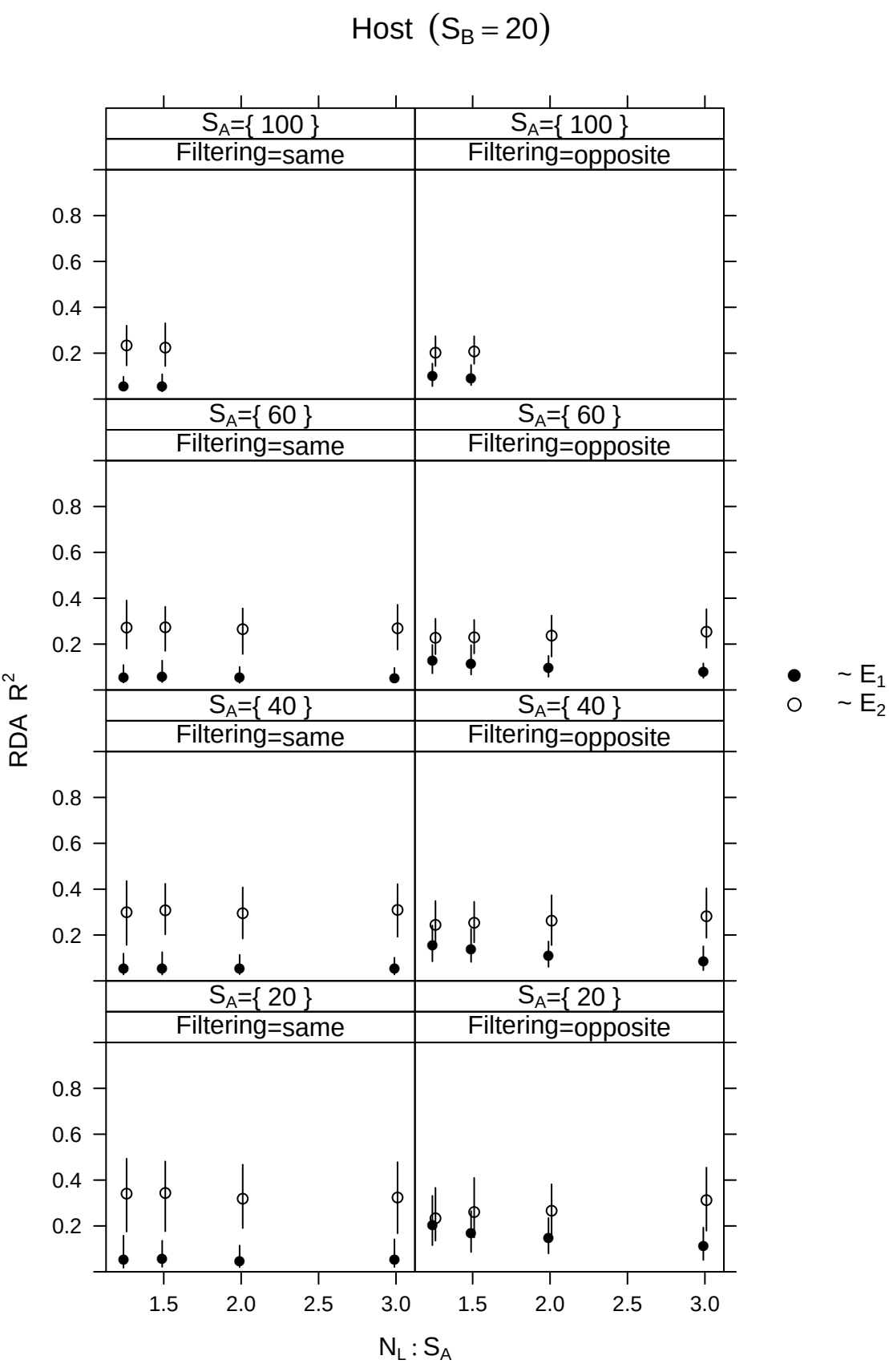
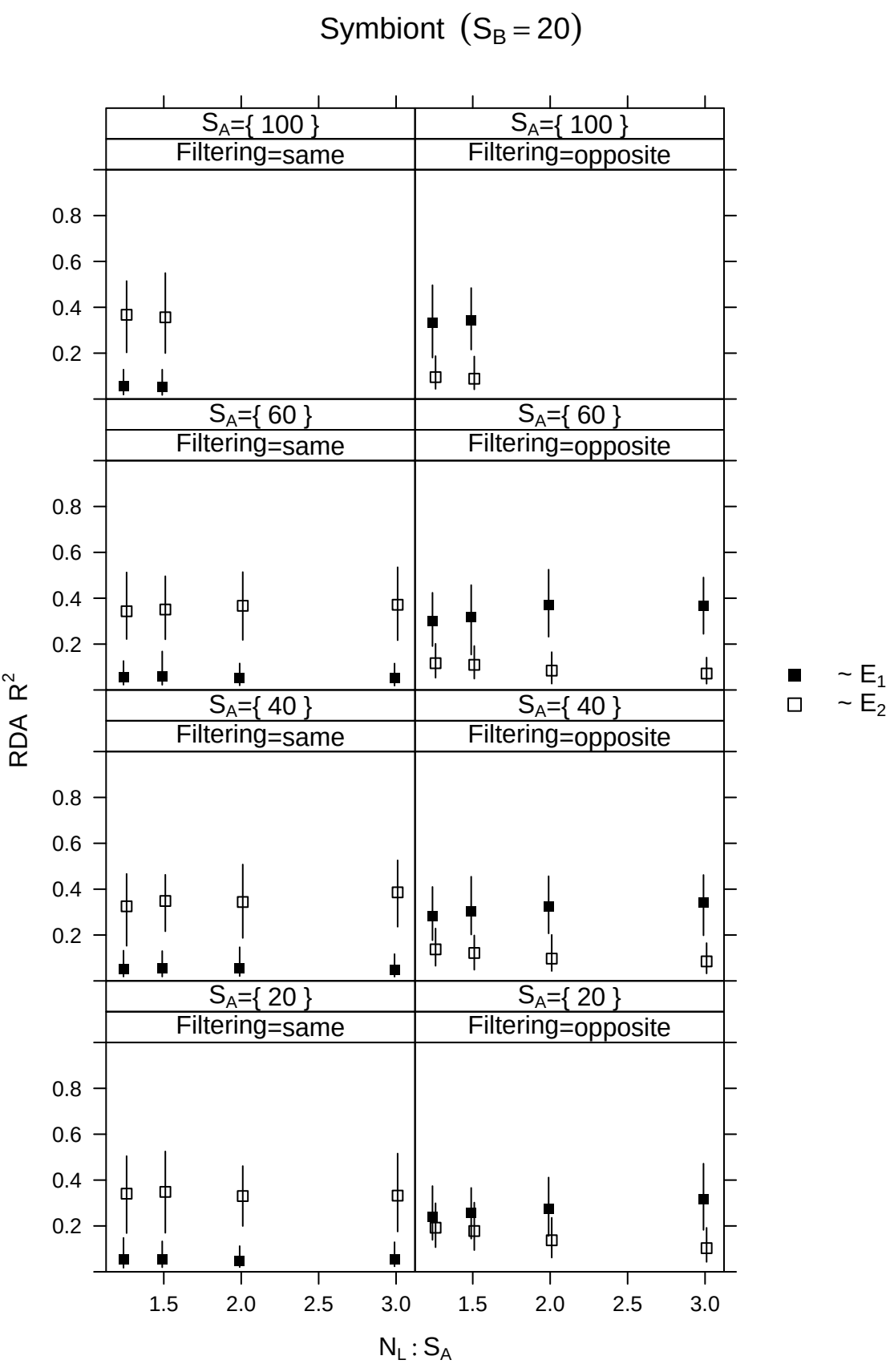

Host ($S_B = 10$)
S_A={ 100 }
Filtering=same
S_A={ 100 }
Filtering=opposite
S_A={ 50 }
Filtering=same
S_A={ 50 }
Filtering=opposite
S_A={ 30 }
Filtering=same
S_A={ 30 }
Filtering=opposite
S_A={ 20 }
Filtering=same
S_A={ 20 }
Filtering=opposite
S_A={ 10 }
Filtering=same
S_A={ 10 }
Filtering=opposite
RDA R^2
0.2
0.4
0.6
0.8
1.5
2.0
2.5
3.0
$N_L : S_A$
~ E_1
~ E_2

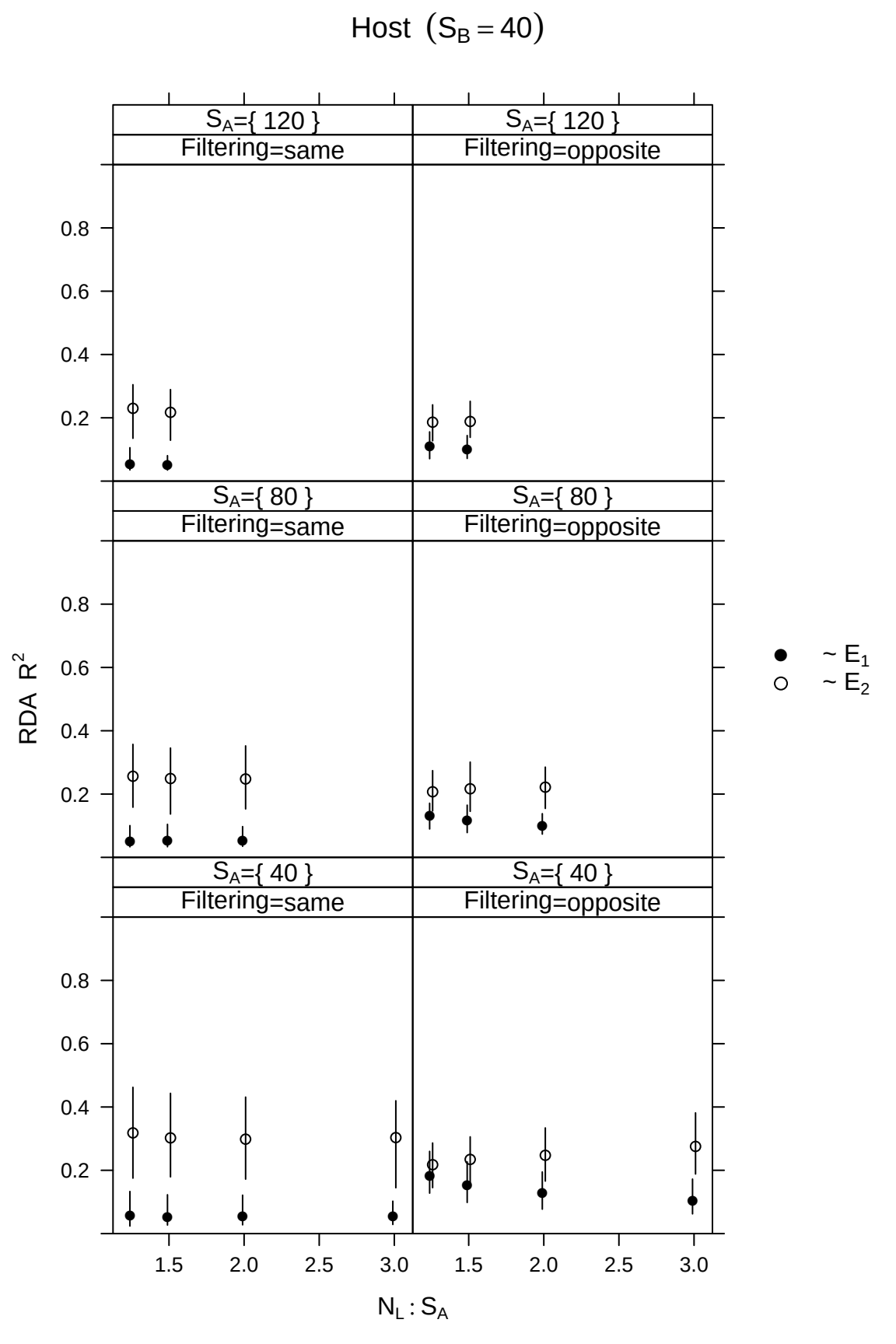

Symbiont ($S_B = 10$)
S_A={ 100 }
Filtering=same
S_A={ 100 }
Filtering=opposite
S_A={ 50 }
Filtering=same
S_A={ 50 }
Filtering=opposite
S_A={ 30 }
Filtering=same
S_A={ 30 }
Filtering=opposite
S_A={ 20 }
Filtering=same
S_A={ 20 }
Filtering=opposite
S_A={ 10 }
Filtering=same
S_A={ 10 }
Filtering=opposite
RDA R^2
0.2
0.4
0.6
0.8
1.5
2.0
2.5
3.0
$N_L : S_A$
~ E_1
~ E_2

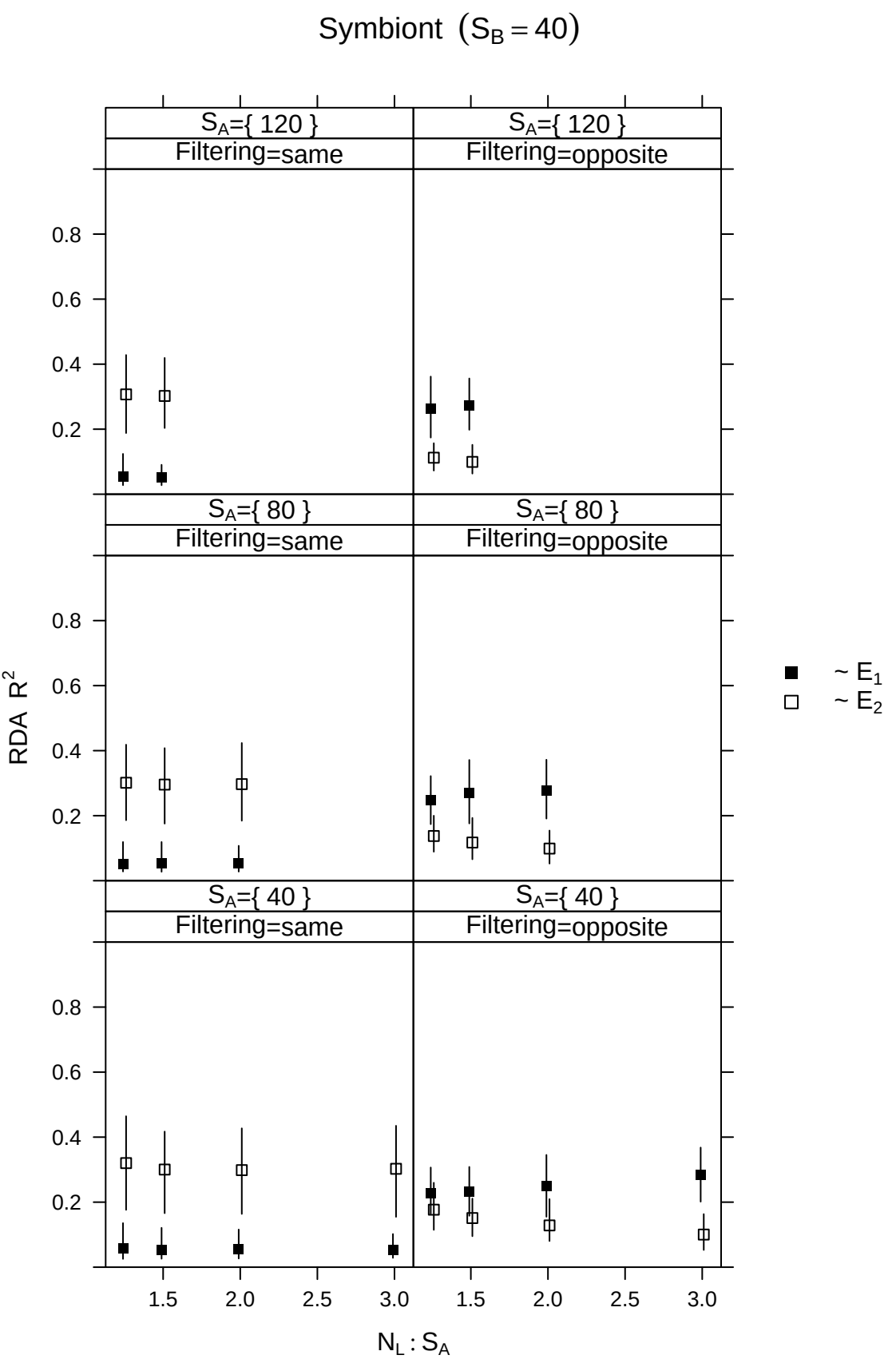

Host ($S_B = 5$)
S_A={ 50 }
Filtering=same
S_A={ 50 }
Filtering=opposite
S_A={ 25 }
Filtering=same
S_A={ 25 }
Filtering=opposite
S_A={ 15 }
Filtering=same
S_A={ 15 }
Filtering=opposite
S_A={ 10 }
Filtering=same
S_A={ 10 }
Filtering=opposite
S_A={ 5 }
Filtering=same
S_A={ 5 }
Filtering=opposite
RDA R^2
0.2
0.4
0.6
0.8
1.5
2.0
2.5
3.0
$N_L : S_A$
~ E_1
~ E_2


Symbiont ($S_B = 5$)
S_A={ 50 }
Filtering=same
S_A={ 50 }
Filtering=opposite
S_A={ 25 }
Filtering=same
S_A={ 25 }
Filtering=opposite
S_A={ 15 }
Filtering=same
S_A={ 15 }
Filtering=opposite
S_A={ 10 }
Filtering=same
S_A={ 10 }
Filtering=opposite
S_A={ 5 }
Filtering=same
S_A={ 5 }
Filtering=opposite
RDA R^2
0.2
0.4
0.6
0.8
1.5
2.0
2.5
3.0
$N_L : S_A$
~ E_1
~ E_2


Host ($S_B = 20$)
S_A={ 100 }
Filtering=same
S_A={ 100 }
Filtering=opposite
S_A={ 60 }
Filtering=same
S_A={ 60 }
Filtering=opposite
S_A={ 40 }
Filtering=same
S_A={ 40 }
Filtering=opposite
S_A={ 20 }
Filtering=same
S_A={ 20 }
Filtering=opposite
RDA R^2
0.2
0.4
0.6
0.8
1.5
2.0
2.5
3.0
$N_L : S_A$
~ E_1
~ E_2


Symbiont ($S_B = 20$)
S_A={ 100 }
Filtering=same
S_A={ 100 }
Filtering=opposite
S_A={ 60 }
Filtering=same
S_A={ 60 }
Filtering=opposite
S_A={ 40 }
Filtering=same
S_A={ 40 }
Filtering=opposite
S_A={ 20 }
Filtering=same
S_A={ 20 }
Filtering=opposite
RDA R^2
0.2
0.4
0.6
0.8
1.5
2.0
2.5
3.0
$N_L : S_A$
~ E_1
~ E_2


Host ($S_B = 40$)
S_A={ 120 }
Filtering=same
S_A={ 120 }
Filtering=opposite
S_A={ 80 }
Filtering=same
S_A={ 80 }
Filtering=opposite
S_A={ 40 }
Filtering=same
S_A={ 40 }
Filtering=opposite
RDA R^2
0.2
0.4
0.6
0.8
1.5
2.0
2.5
3.0
$N_L : S_A$
~ E_1
~ E_2


Symbiont ($S_B = 40$)
S_A={ 120 }
Filtering=same
S_A={ 120 }
Filtering=opposite
S_A={ 80 }
Filtering=same
S_A={ 80 }
Filtering=opposite
S_A={ 40 }
Filtering=same
S_A={ 40 }
Filtering=opposite
RDA R^2
0.2
0.4
0.6
0.8
1.5
2.0
2.5
3.0
$N_L : S_A$
~ E_1
~ E_2