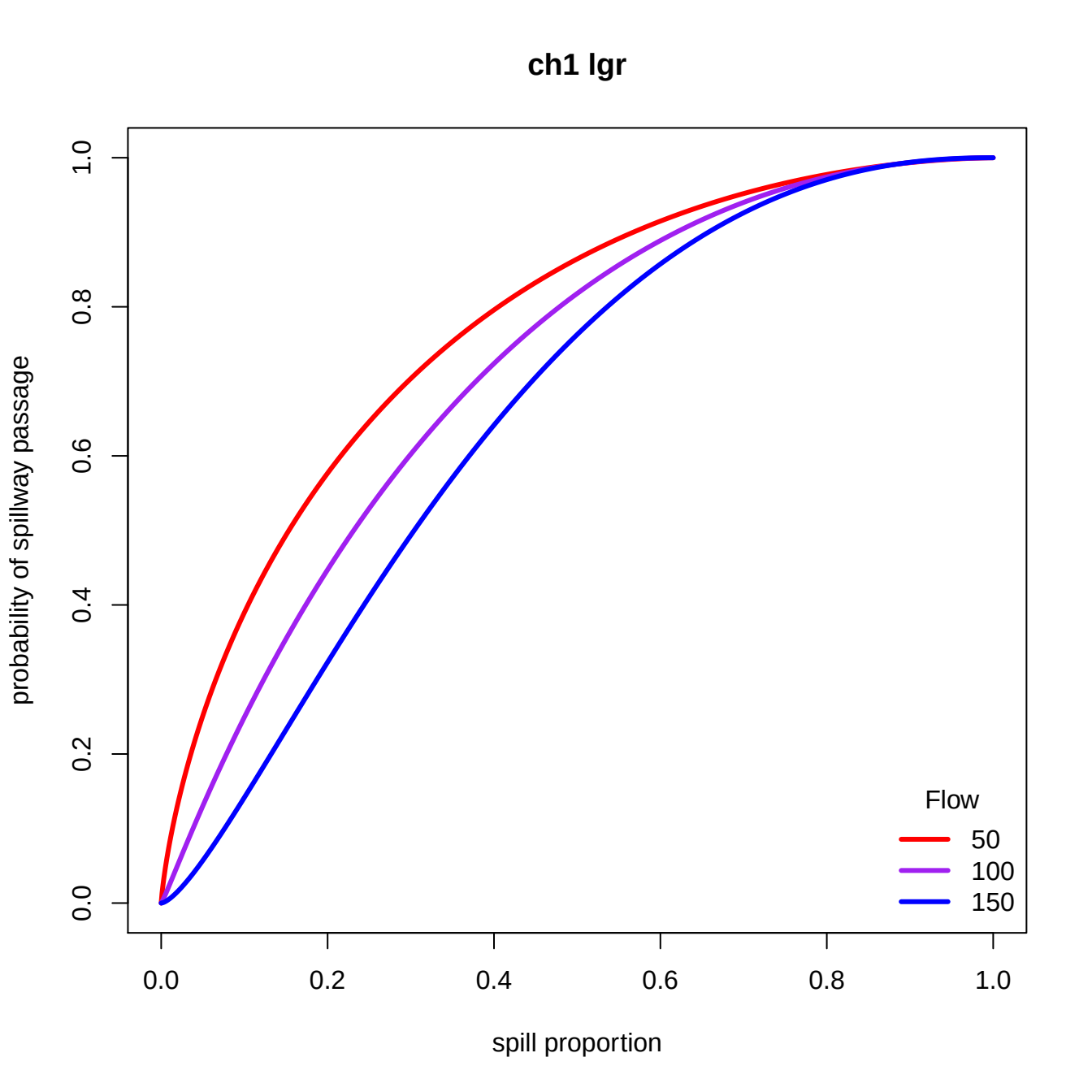
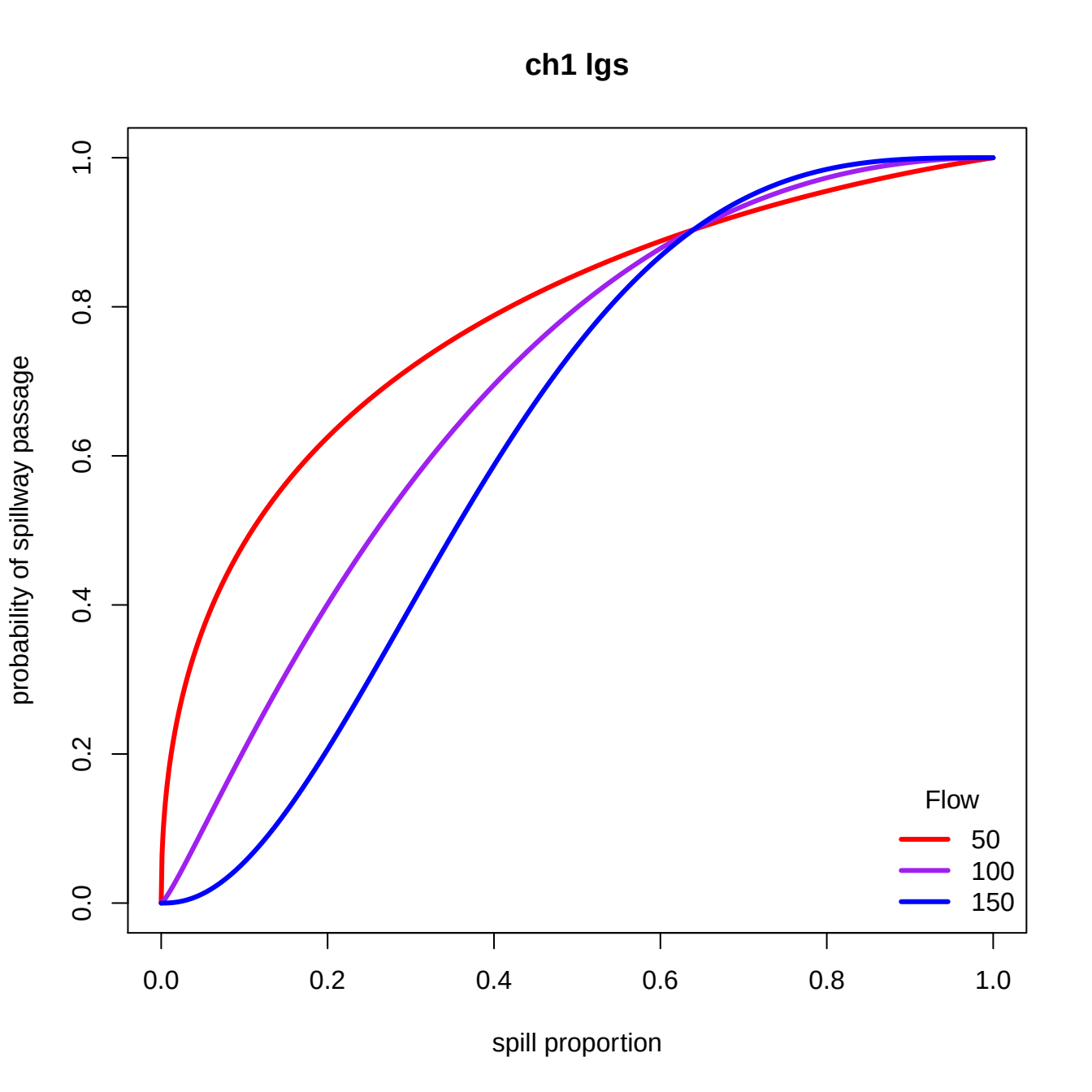
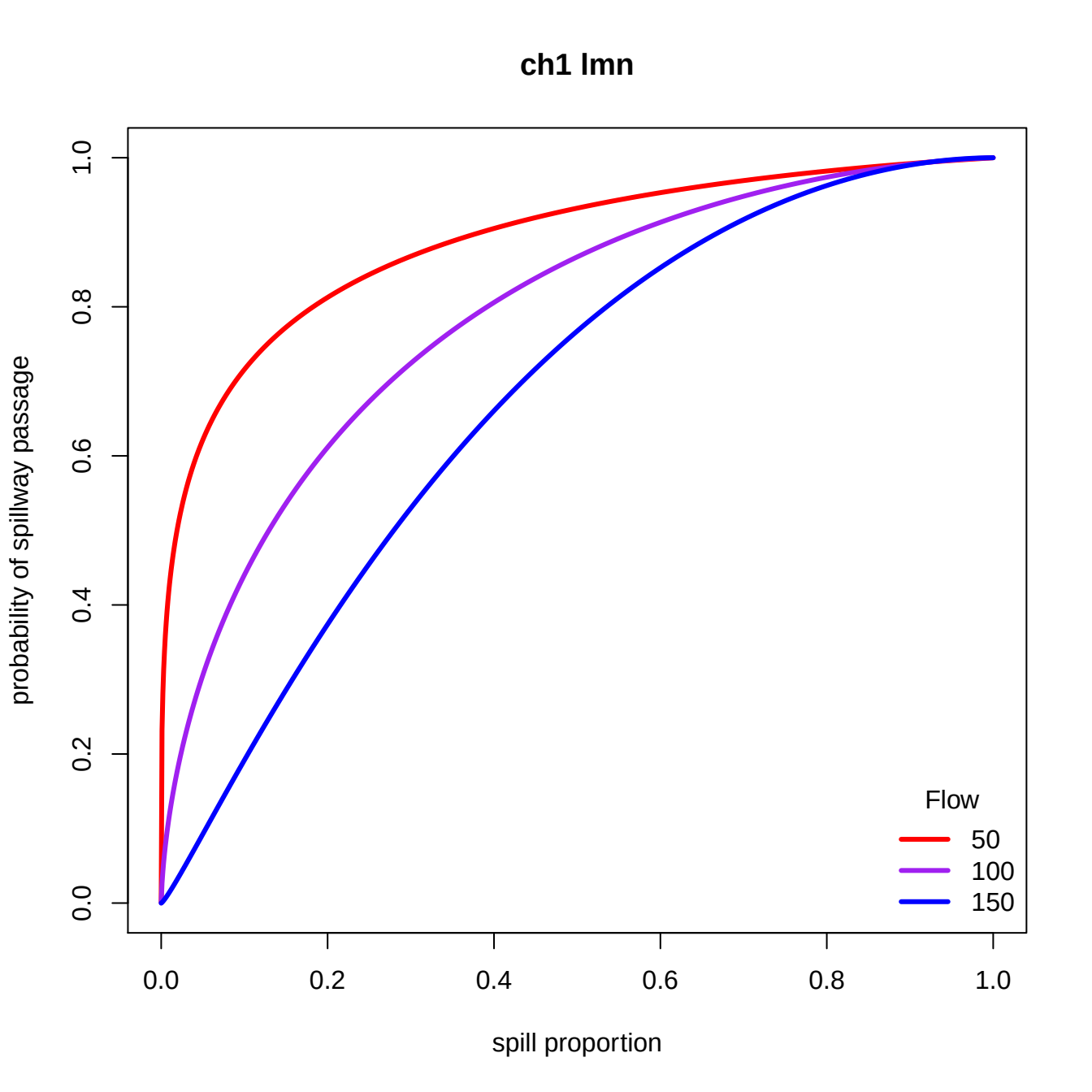
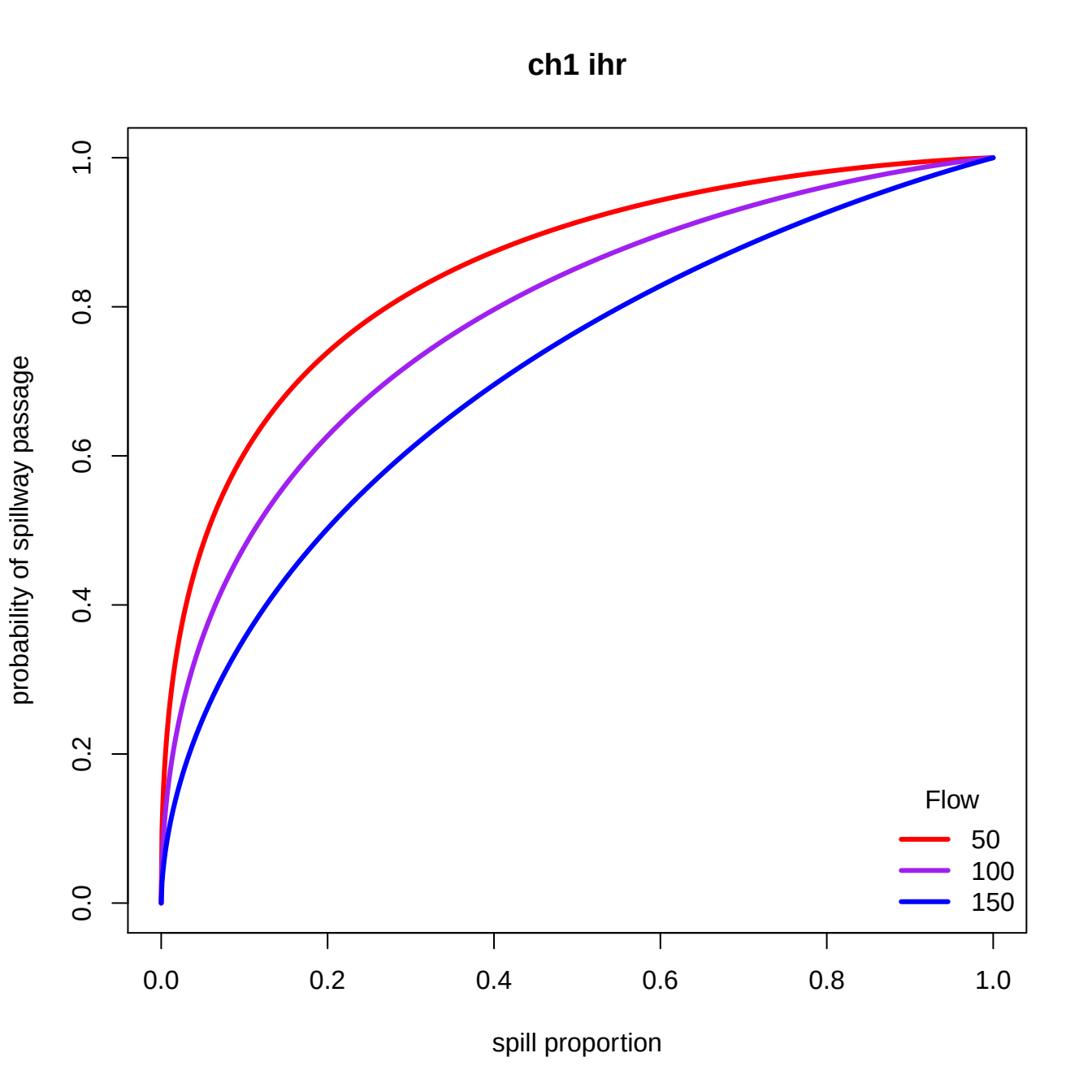
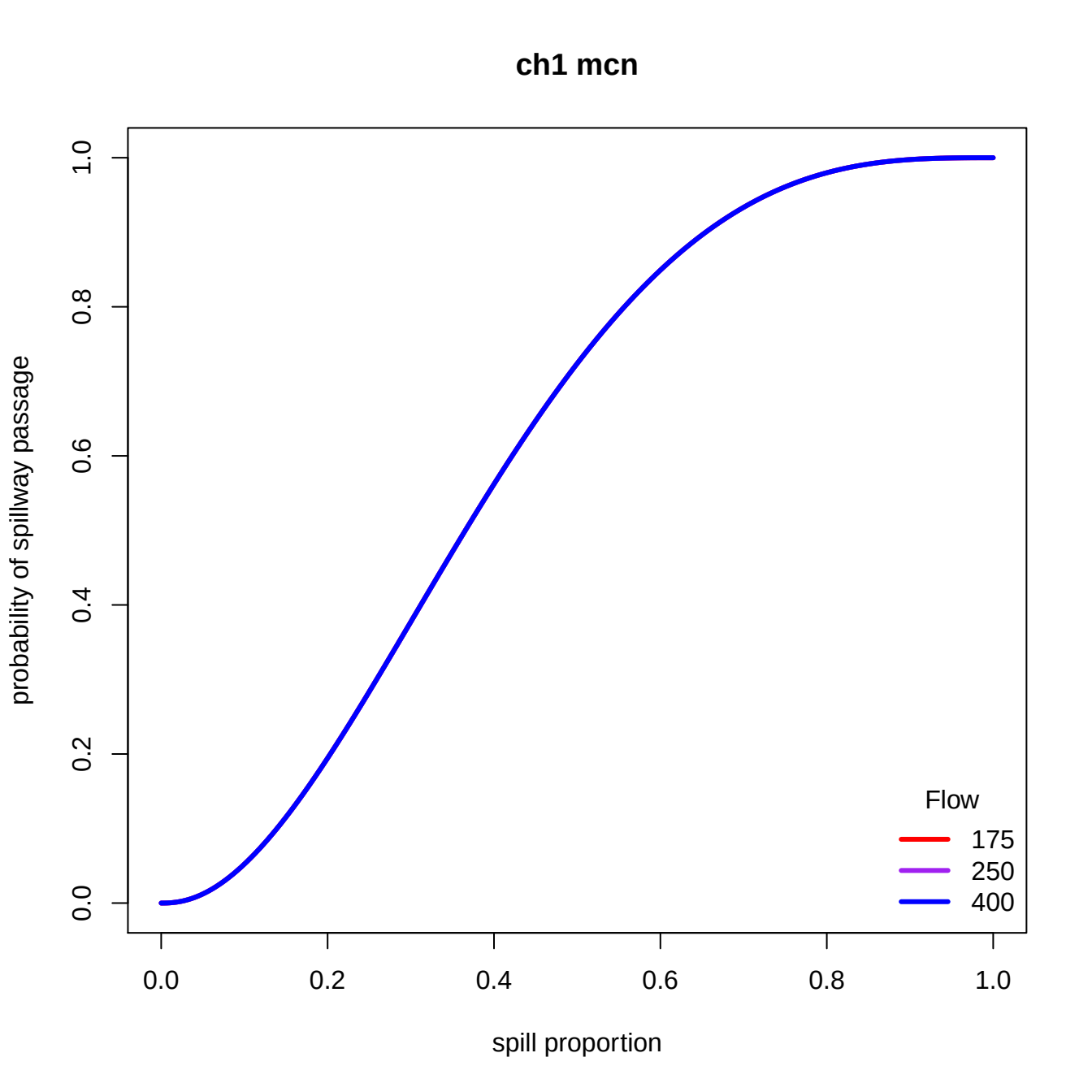
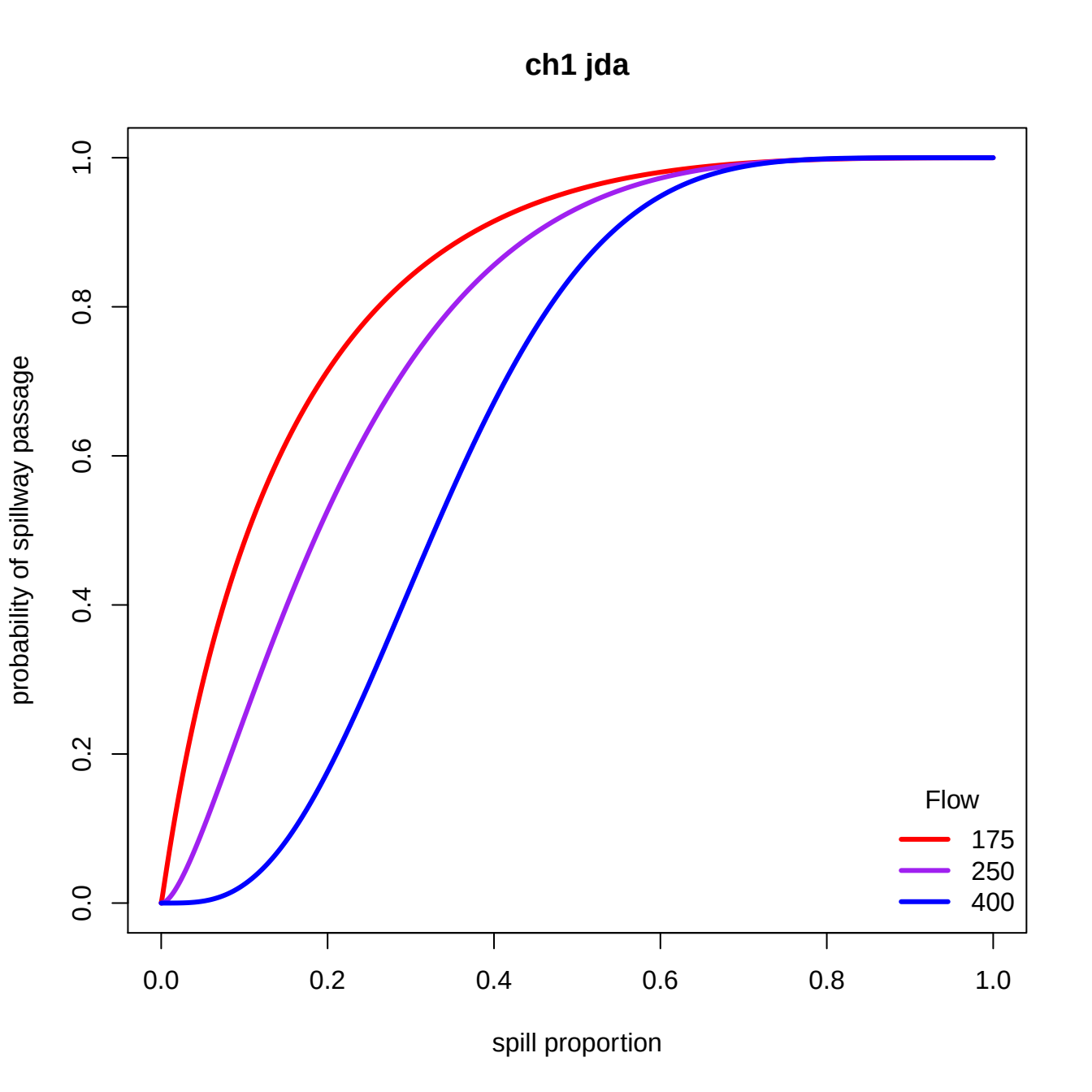

ch1 lgr
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
50
100
150

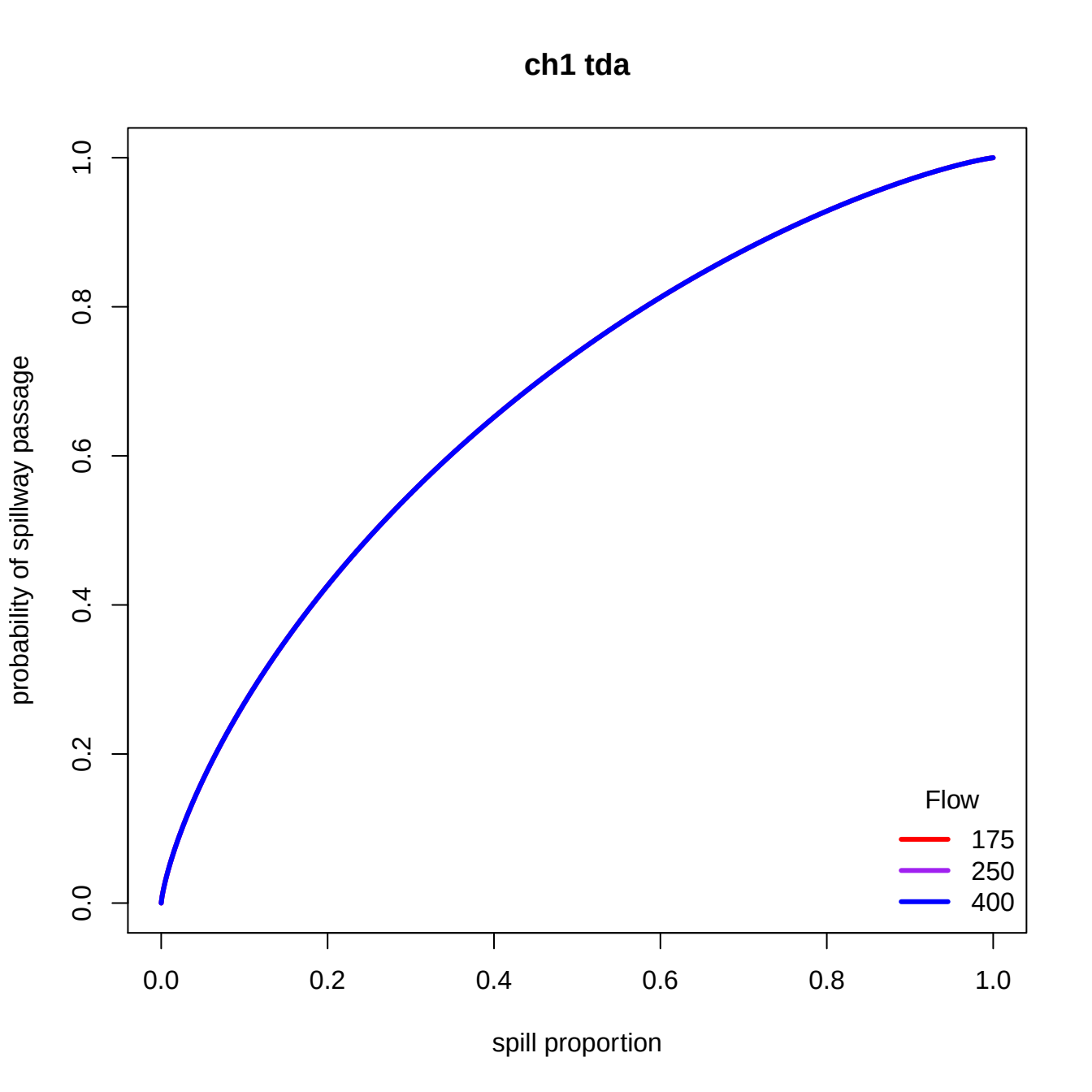

ch1 lgs
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
50
100
150

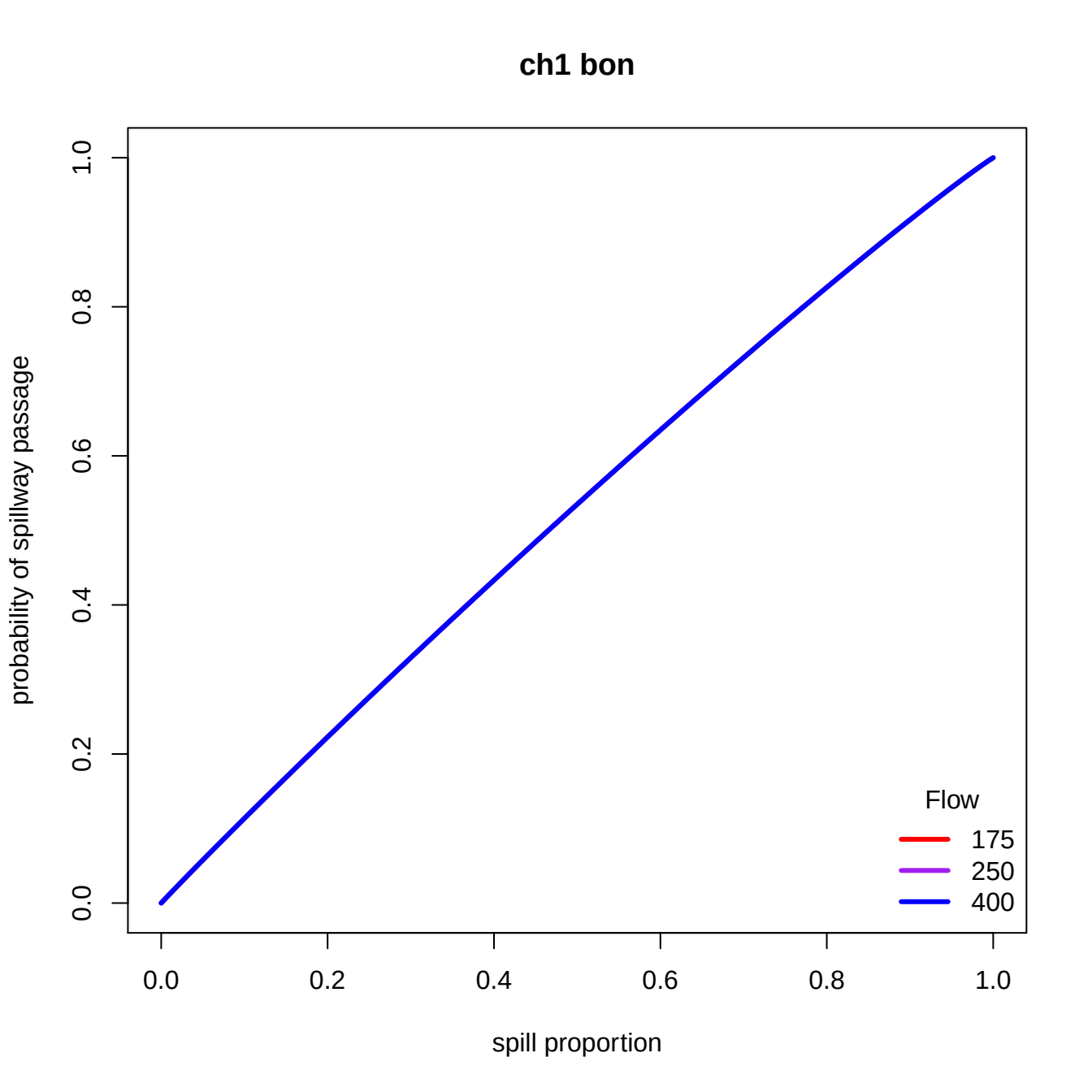

ch1 lmn
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
50
100
150

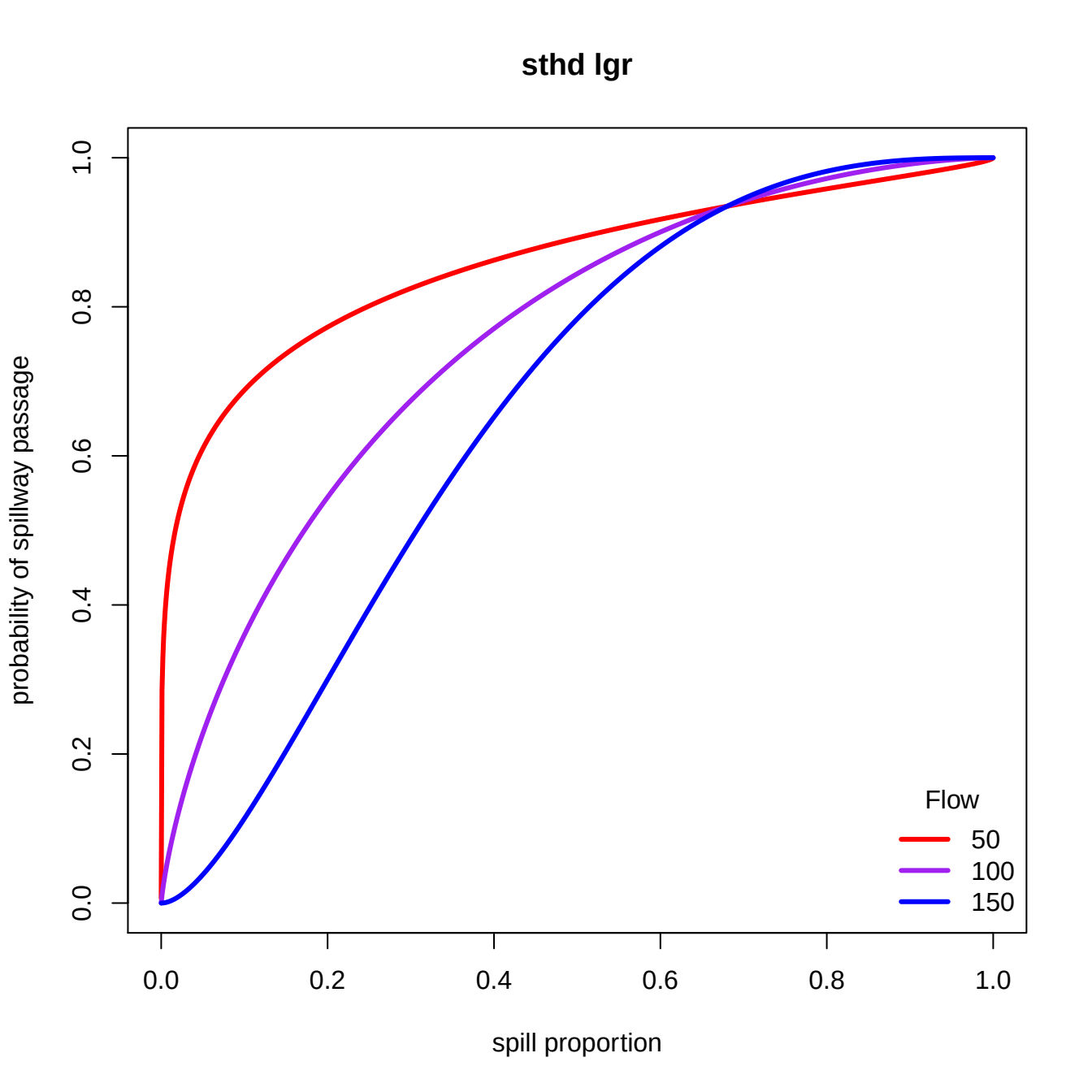

ch1 ihr
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
50
100
150

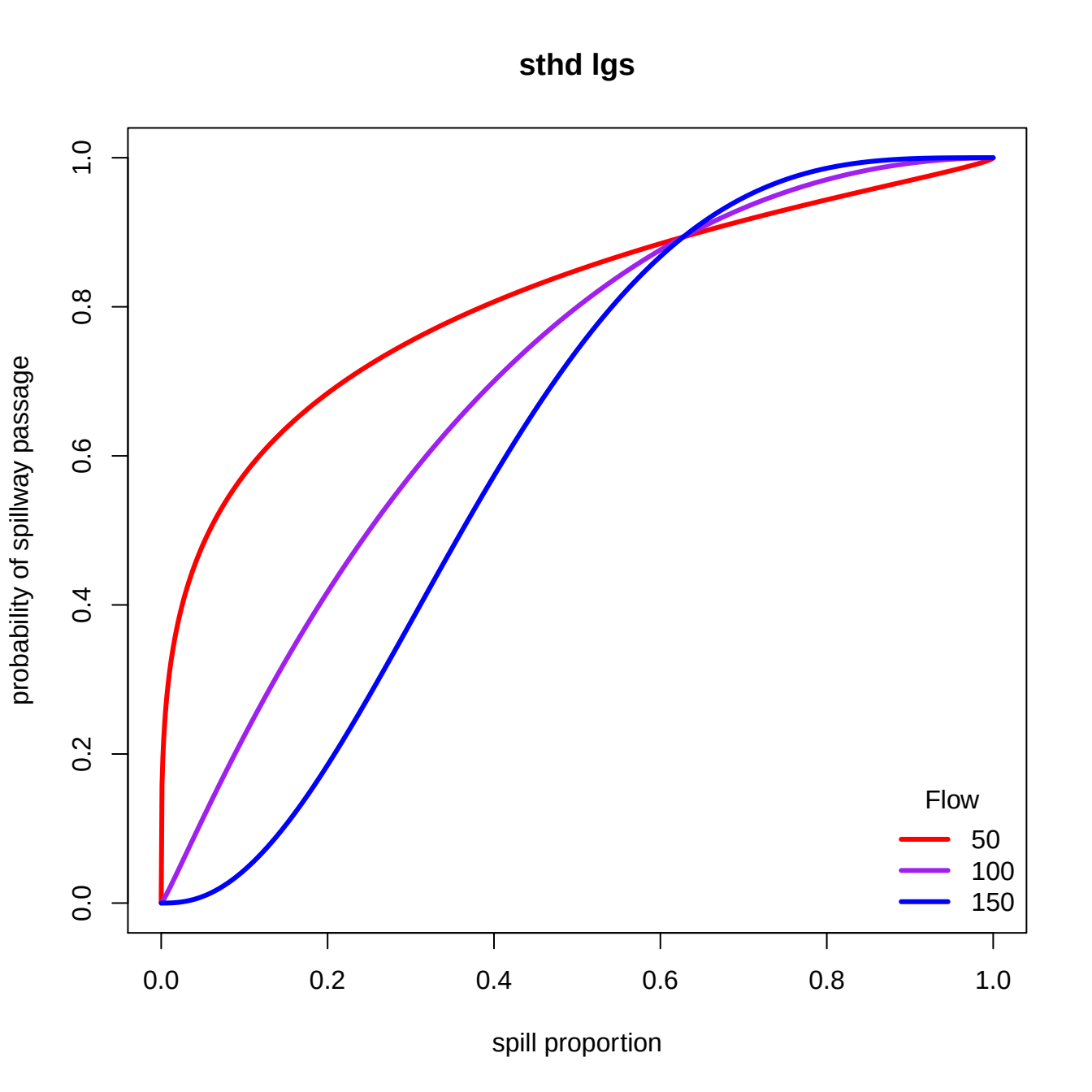

ch1 mcn
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
175
250
400

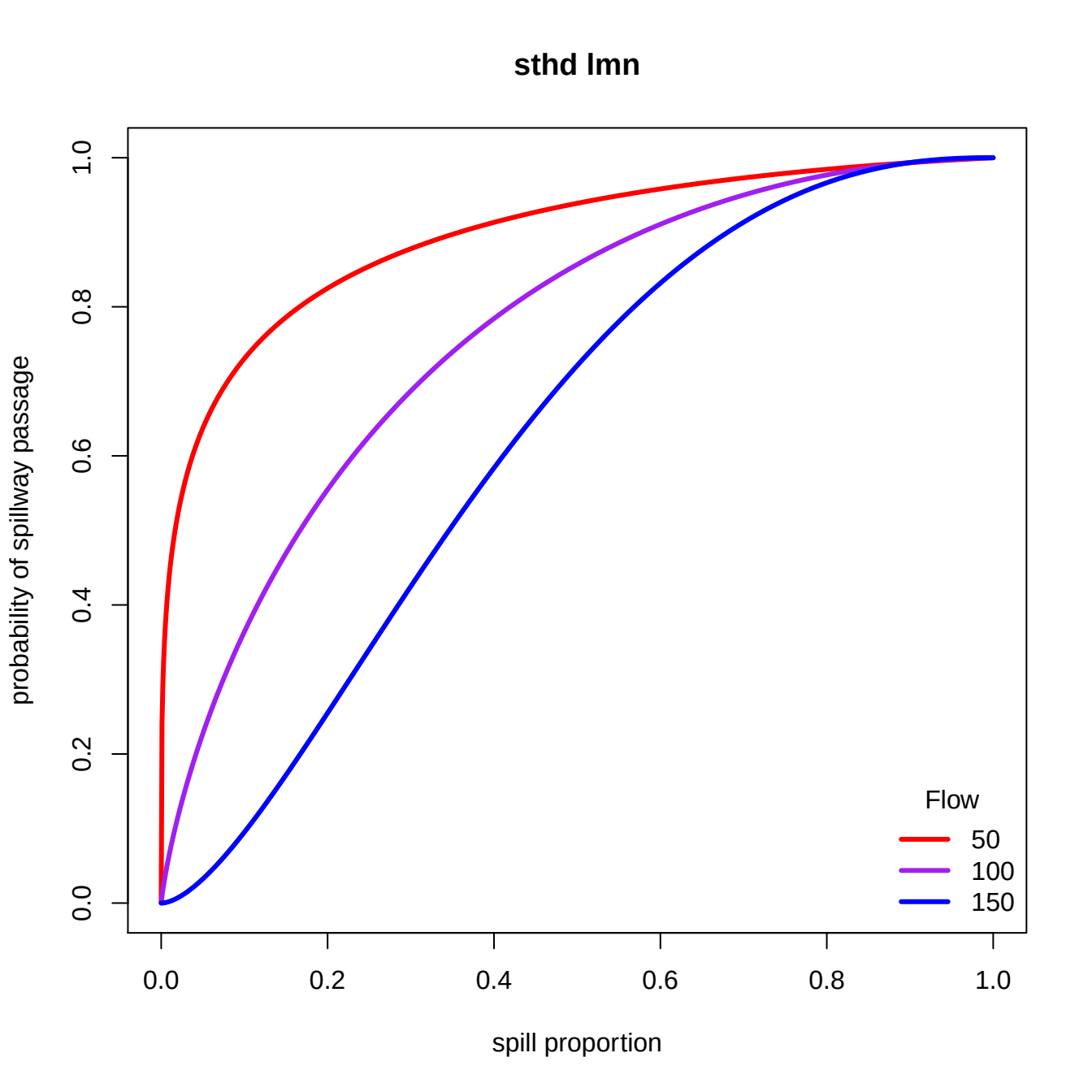

ch1 jda
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
175
250
400

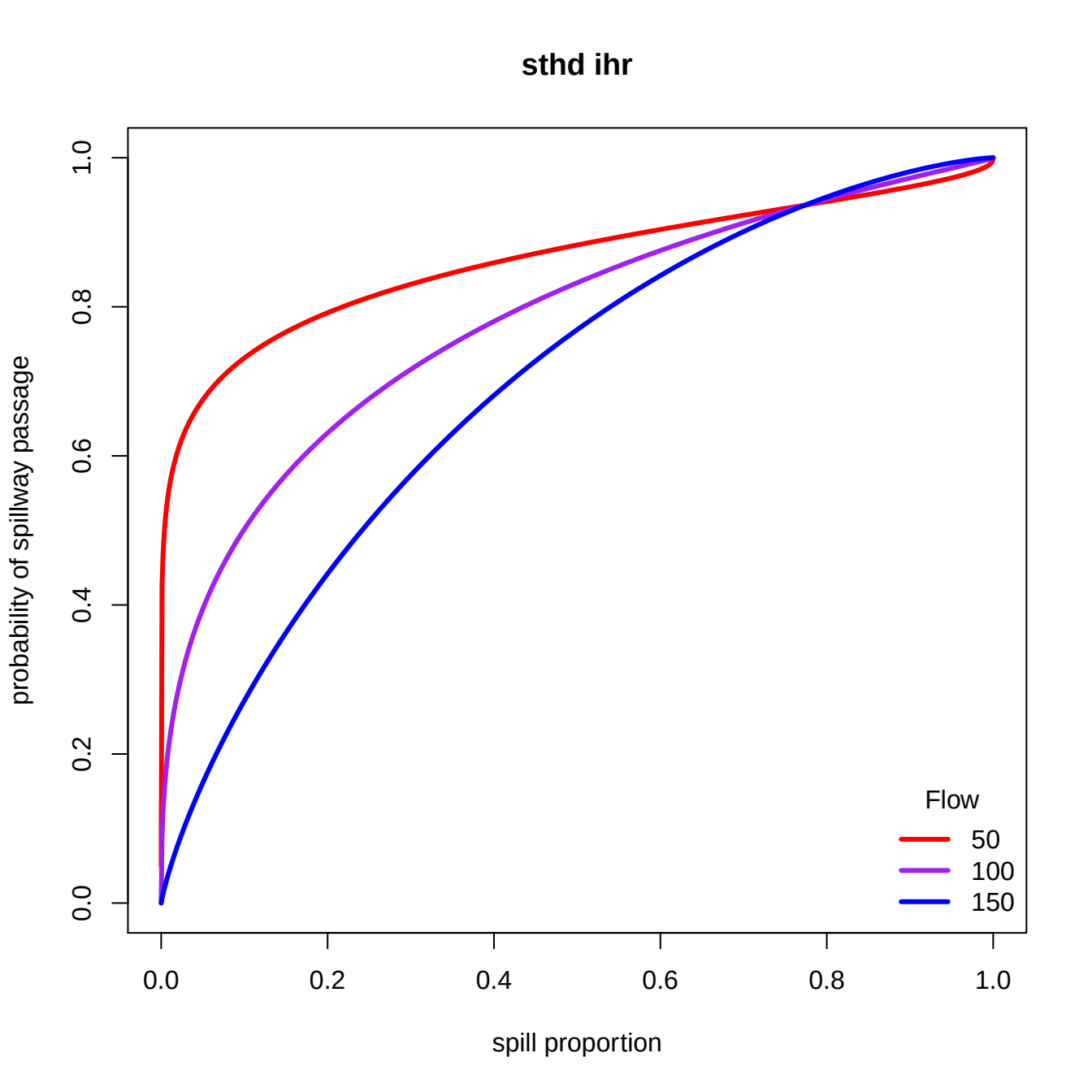

ch1 tda
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
175
250
400

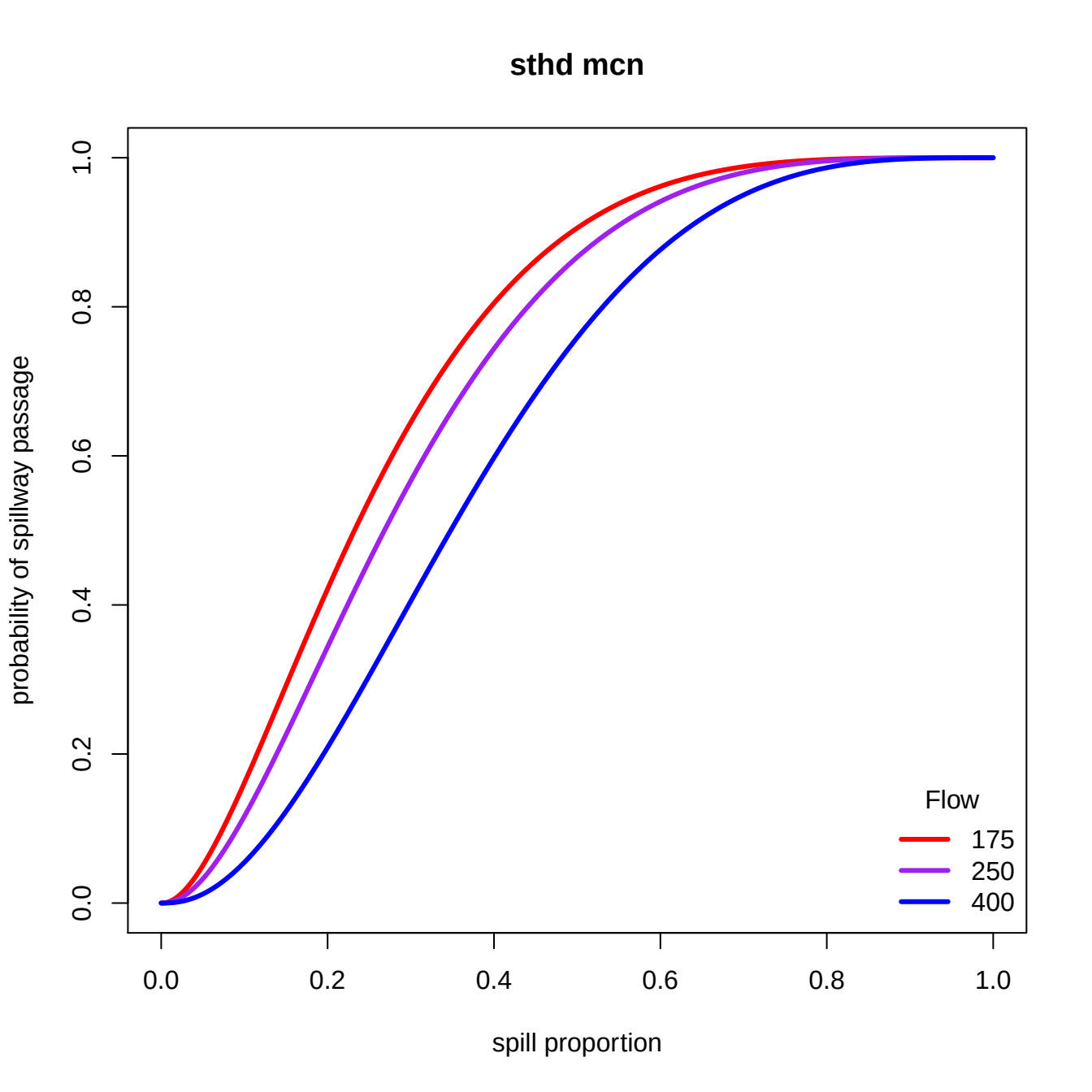

ch1 bon
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
175
250
400

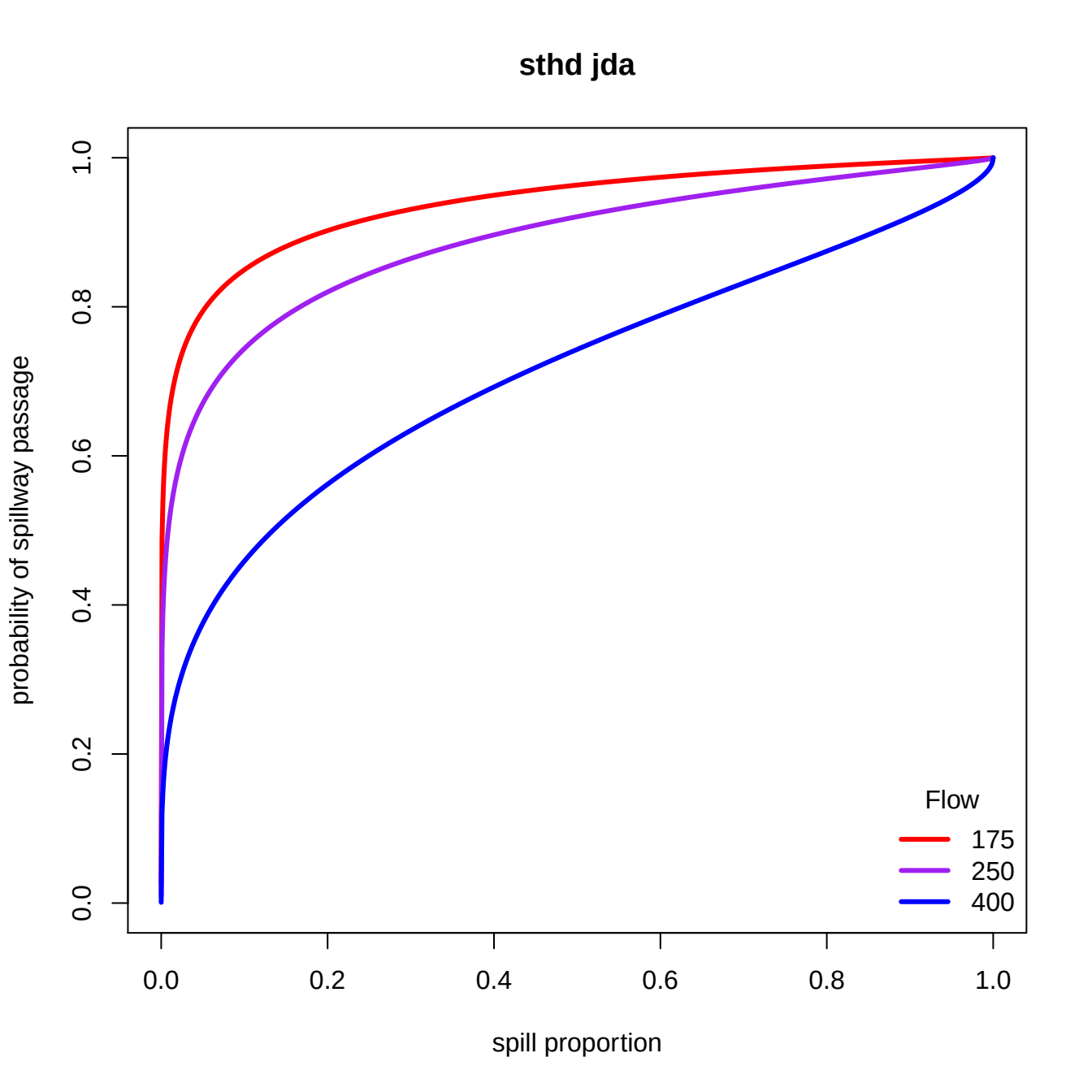

sthd lgr
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
50
100
150

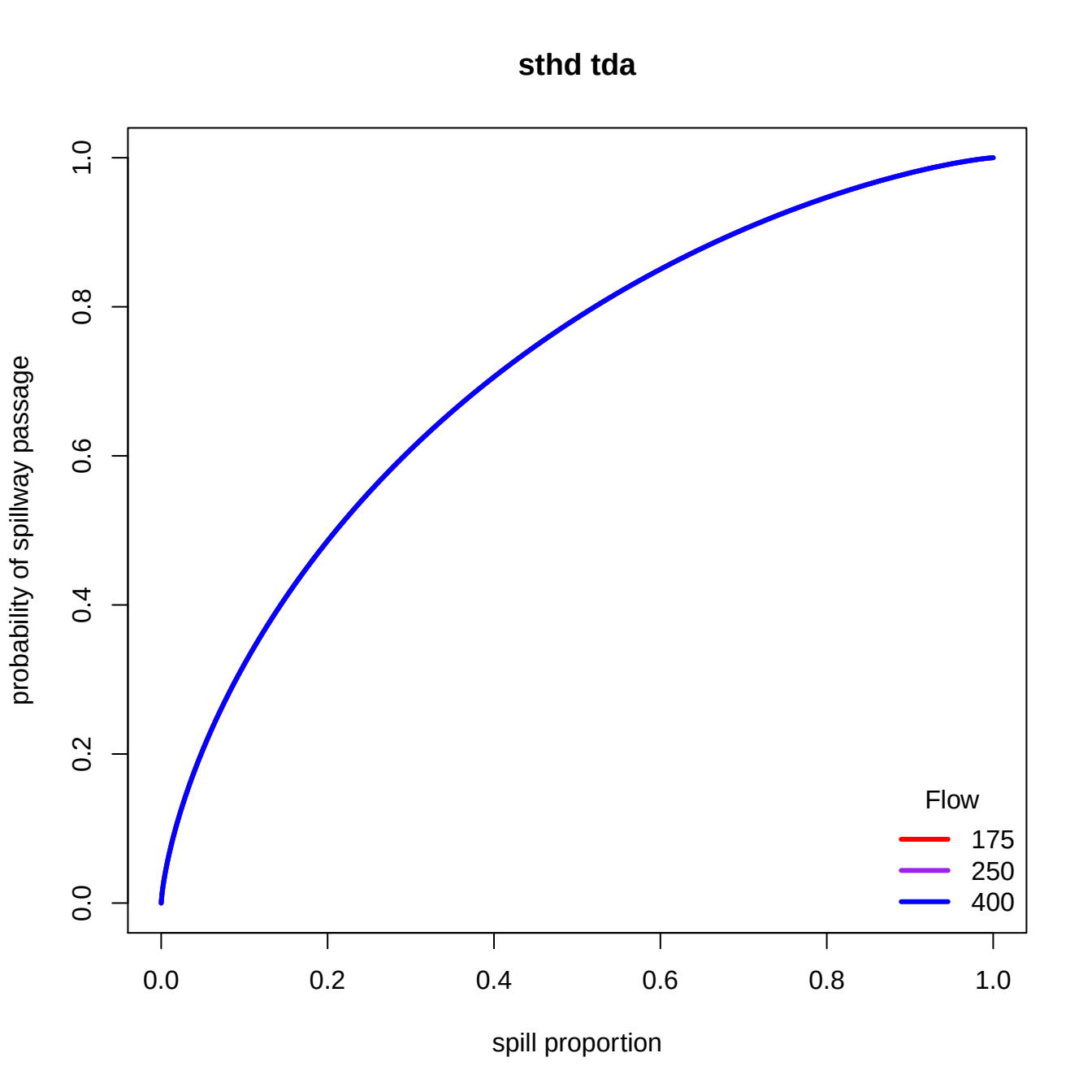

sthd lgs
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
50
100
150

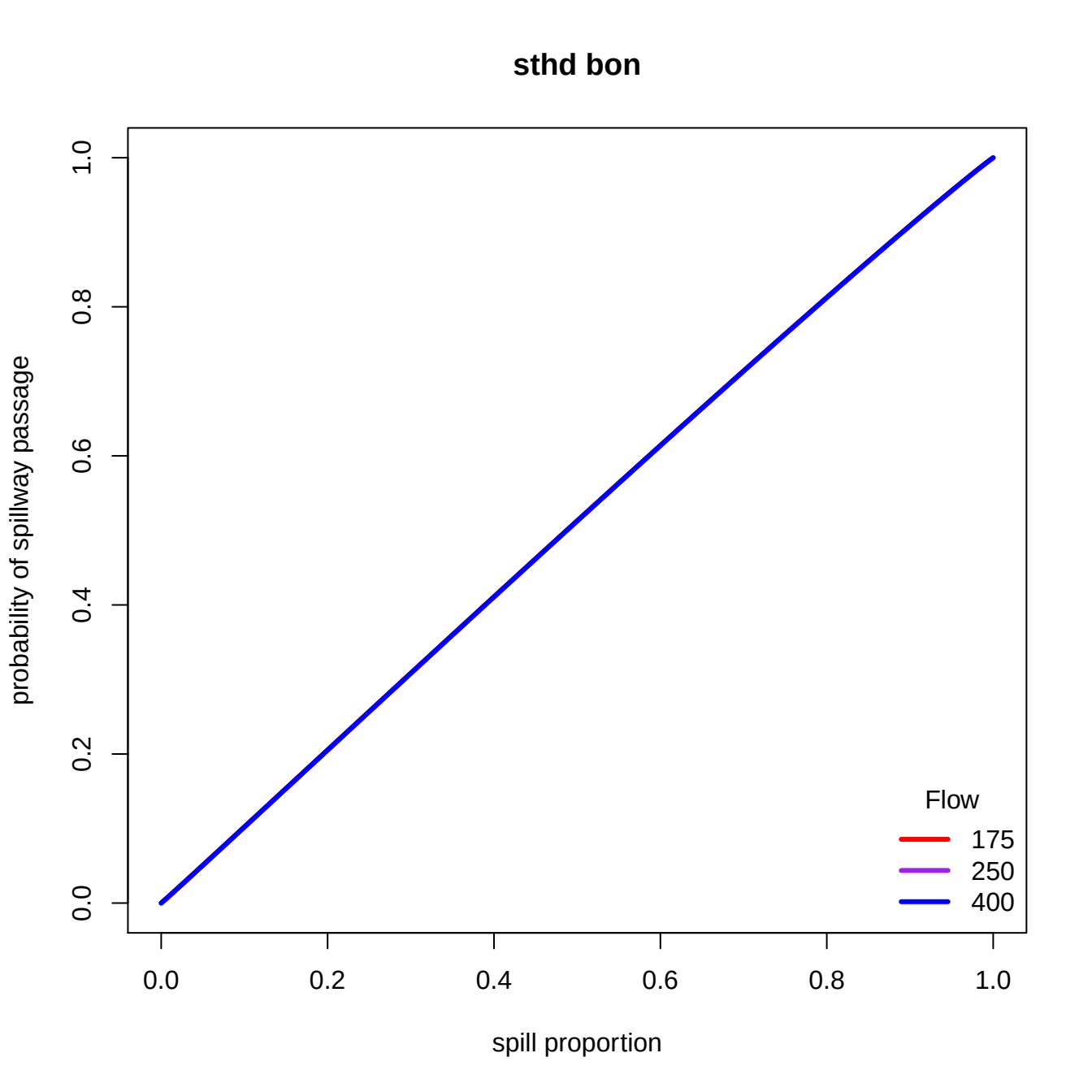

sthd lmn
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
50
100
150


sthd ihr
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
50
100
150


sthd mcn
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
175
250
400


sthd jda
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
175
250
400


sthd tda
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
175
250
400


sthd bon
probability of spillway passage
0.0
0.2
0.4
0.6
0.8
1.0
spill proportion
0.0
0.2
0.4
0.6
0.8
1.0
Flow
175
250
400