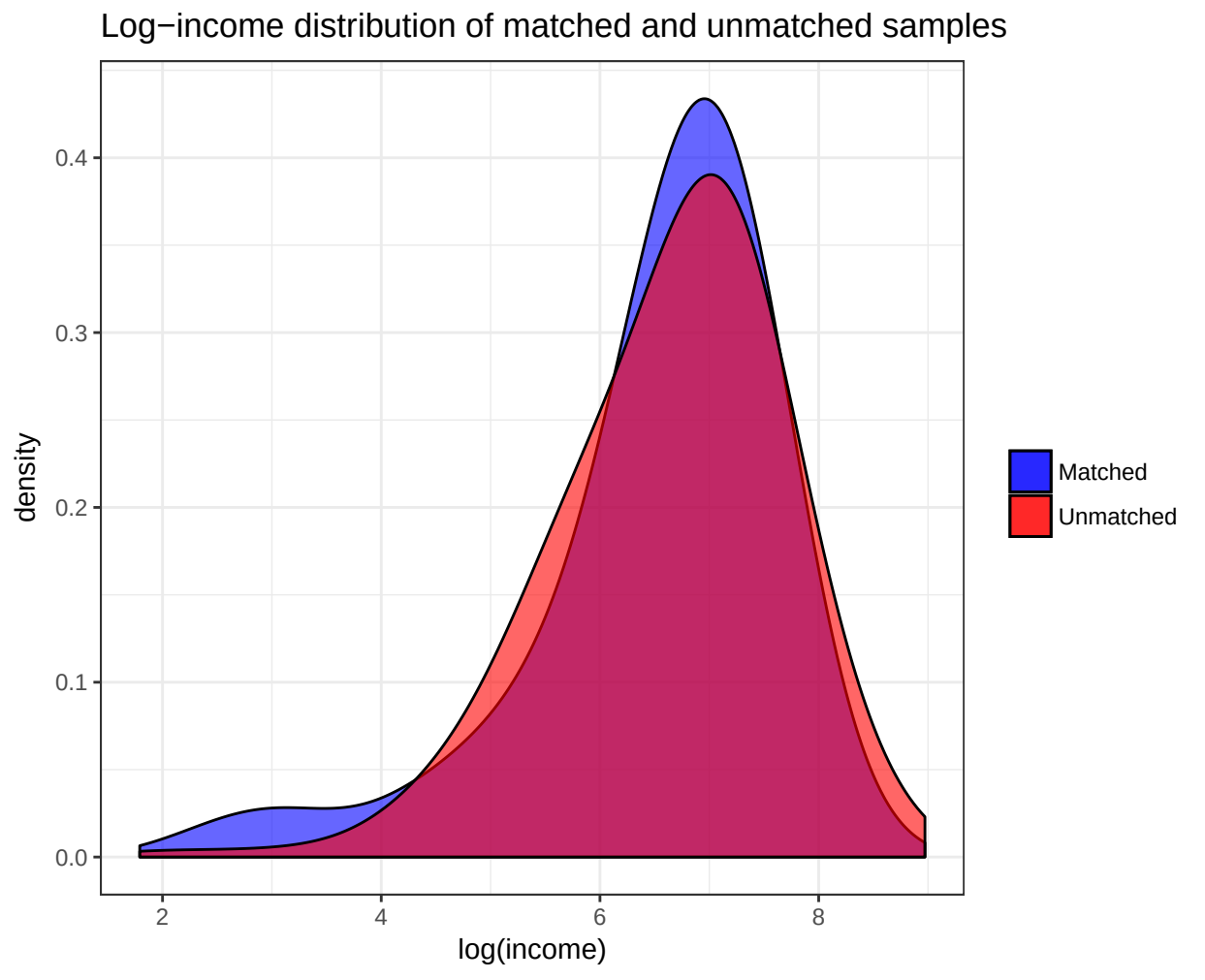
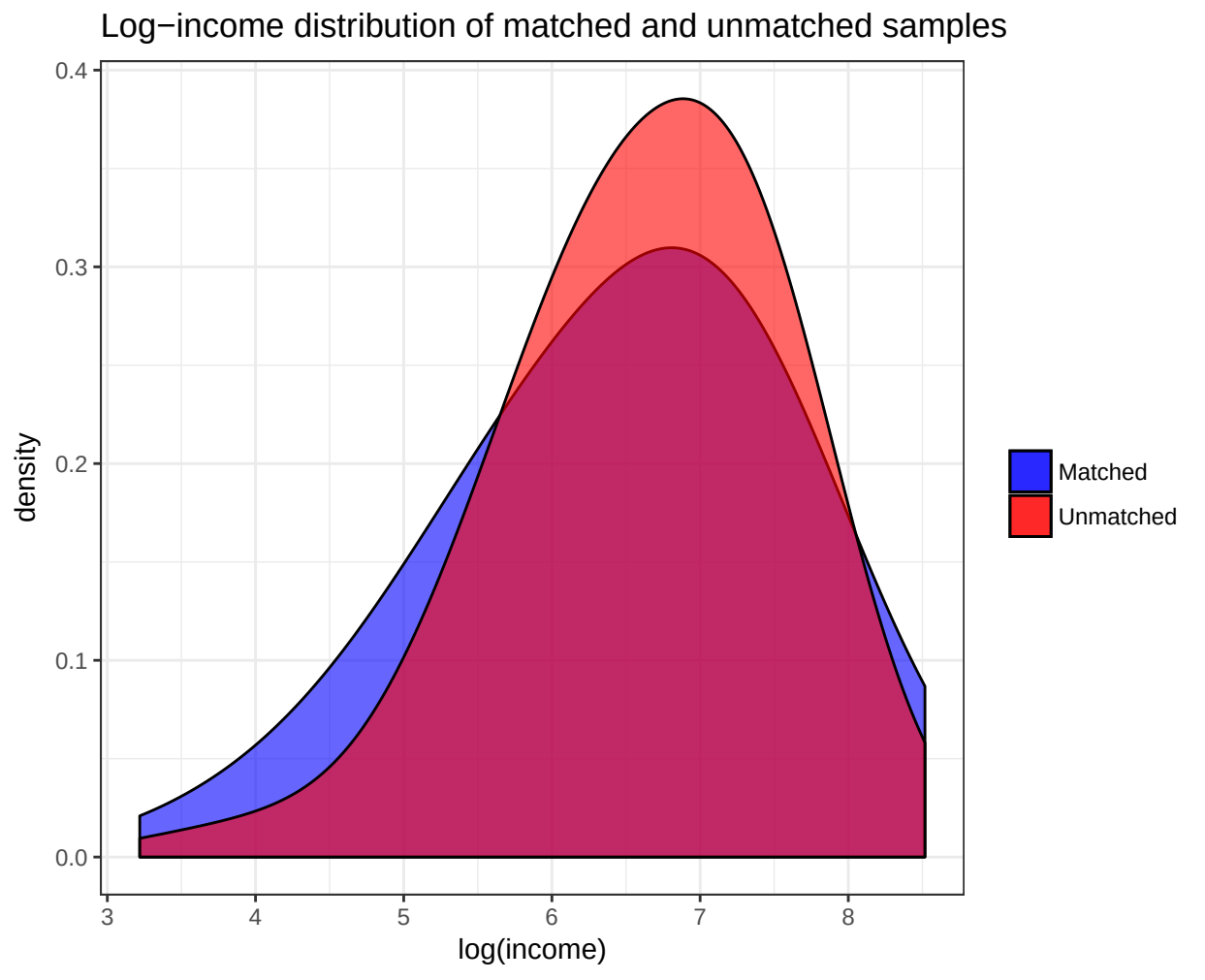
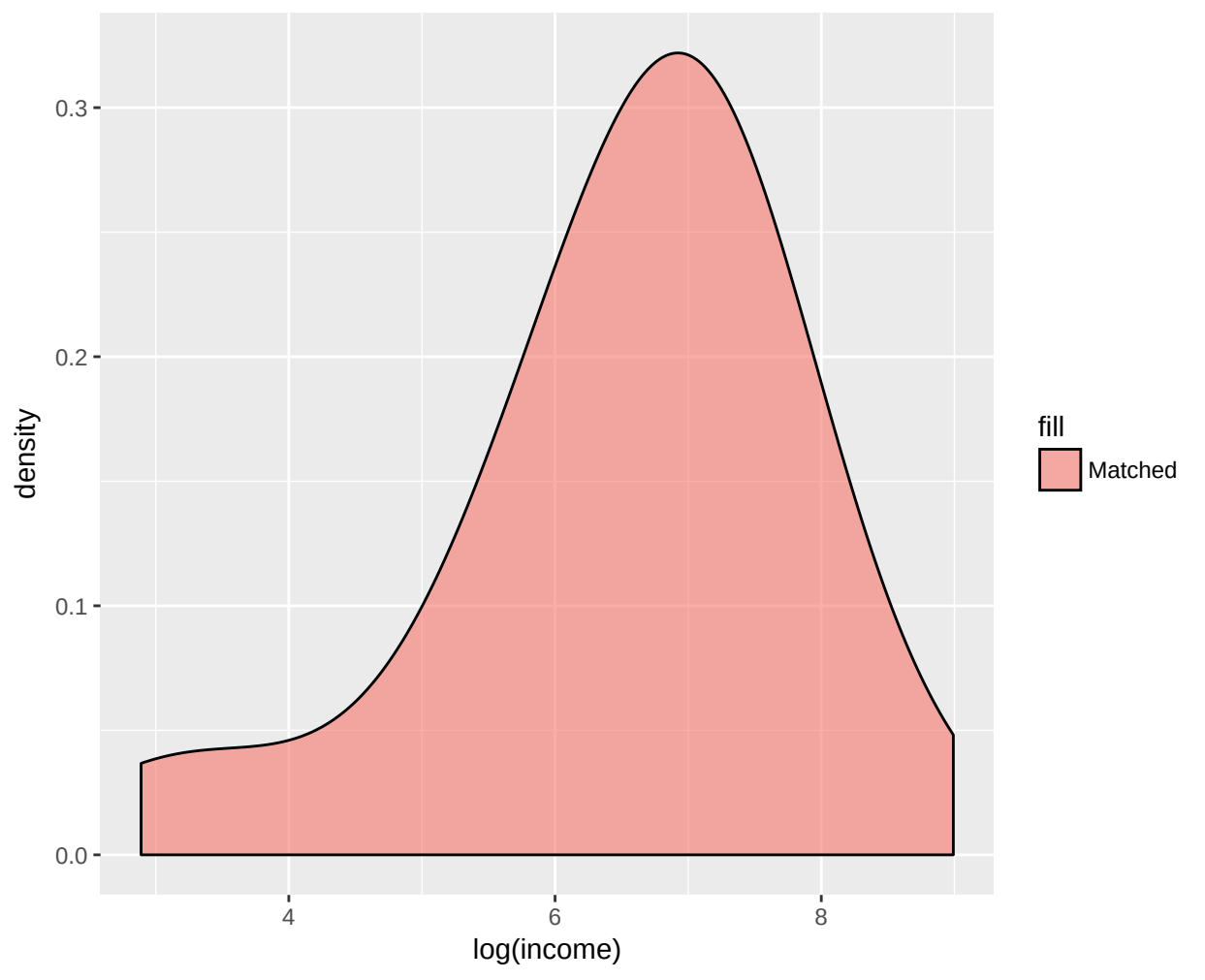

Log−income distribution of matched and unmatched samples
density
0.0
0.1
0.2
0.3
0.4
2
4
6
8
log(income)
Matched
Unmatched


Log−income distribution of matched and unmatched samples
density
0.4
0.3
0.2
0.1
0.0
3
4
5
6
7
8
log(income)
Matched
Unmatched


0.3
0.2
0.1
0.0
density
4
6
8
log(income)
fill
Matched