

$N = 100$ ,  $\chi^2 = 2.14$ ,  $df = c(6)$ ,  $\phi_c = 0.10$ ,  $p = .906$

3 -

24.2% (n=8)

30.3% (n=10)

21.2% (n=7)

24.2% (n=8)

2 -

17.1% (n=6)

31.4% (n=11)

20.0% (n=7)

31.4% (n=11)

1 -

31.2% (n=10)

28.1% (n=9)

18.8% (n=6)

21.9% (n=7)

grp

1

2

3

4

0%

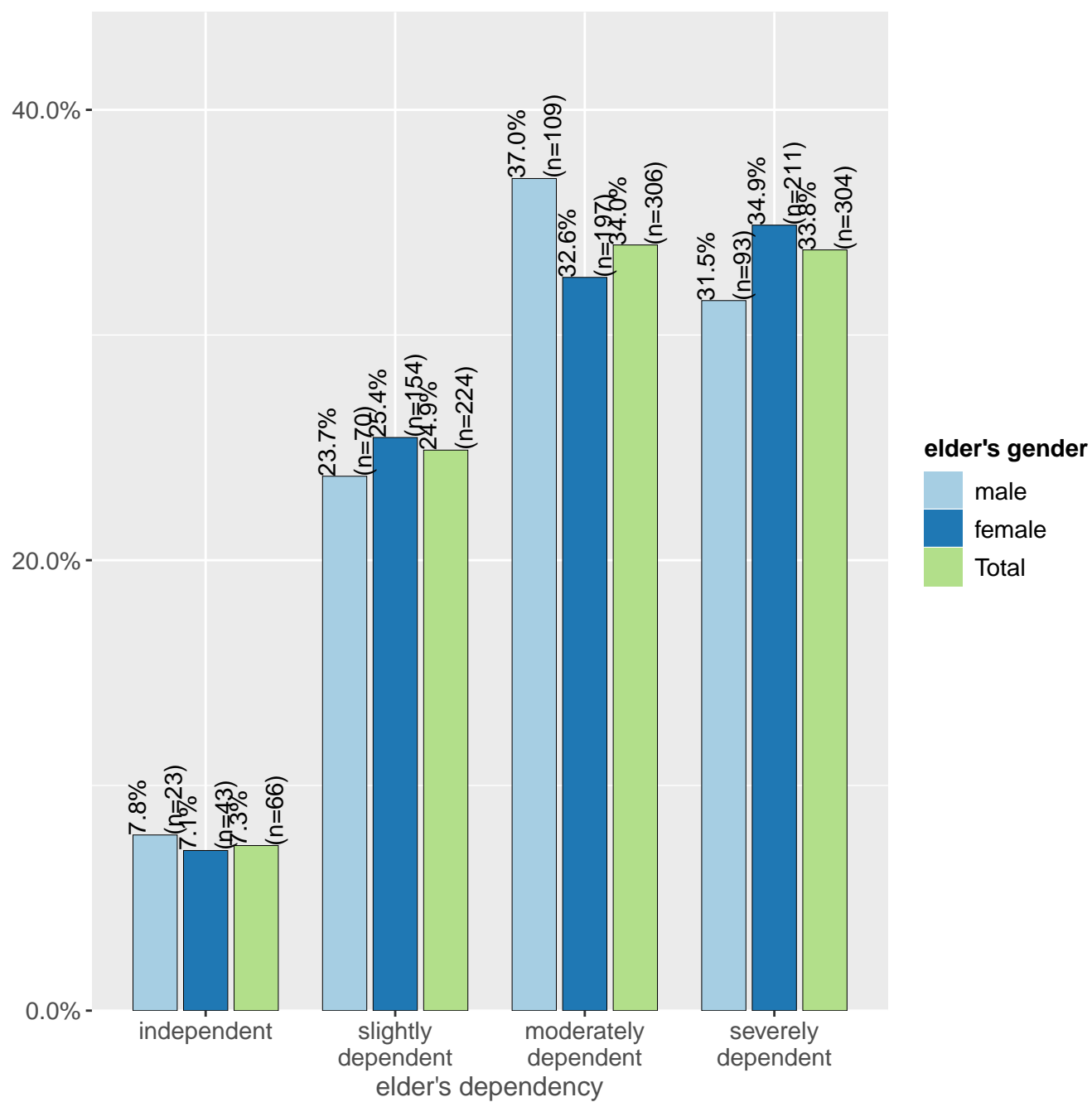
20%

40%

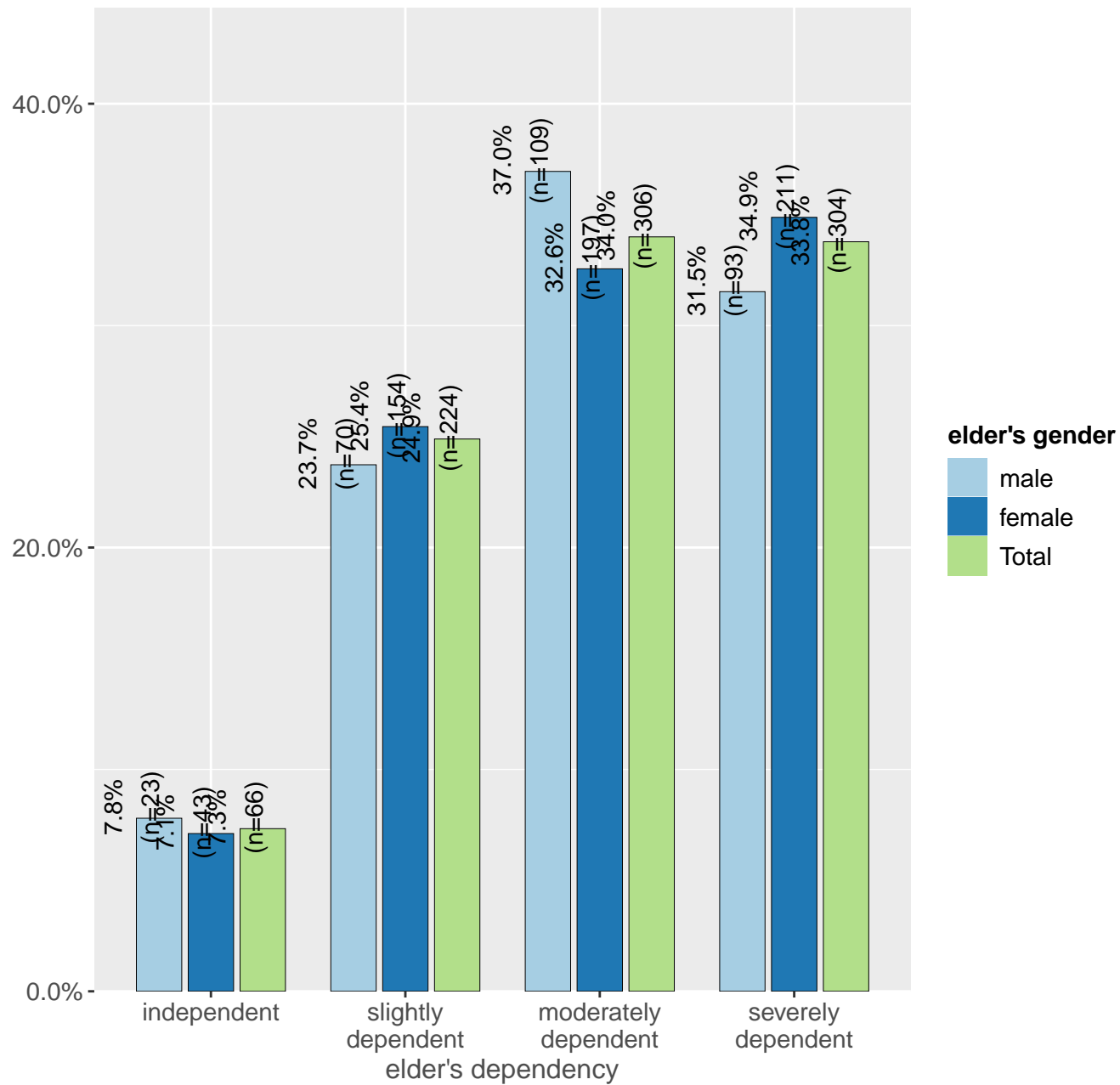
60%

80%

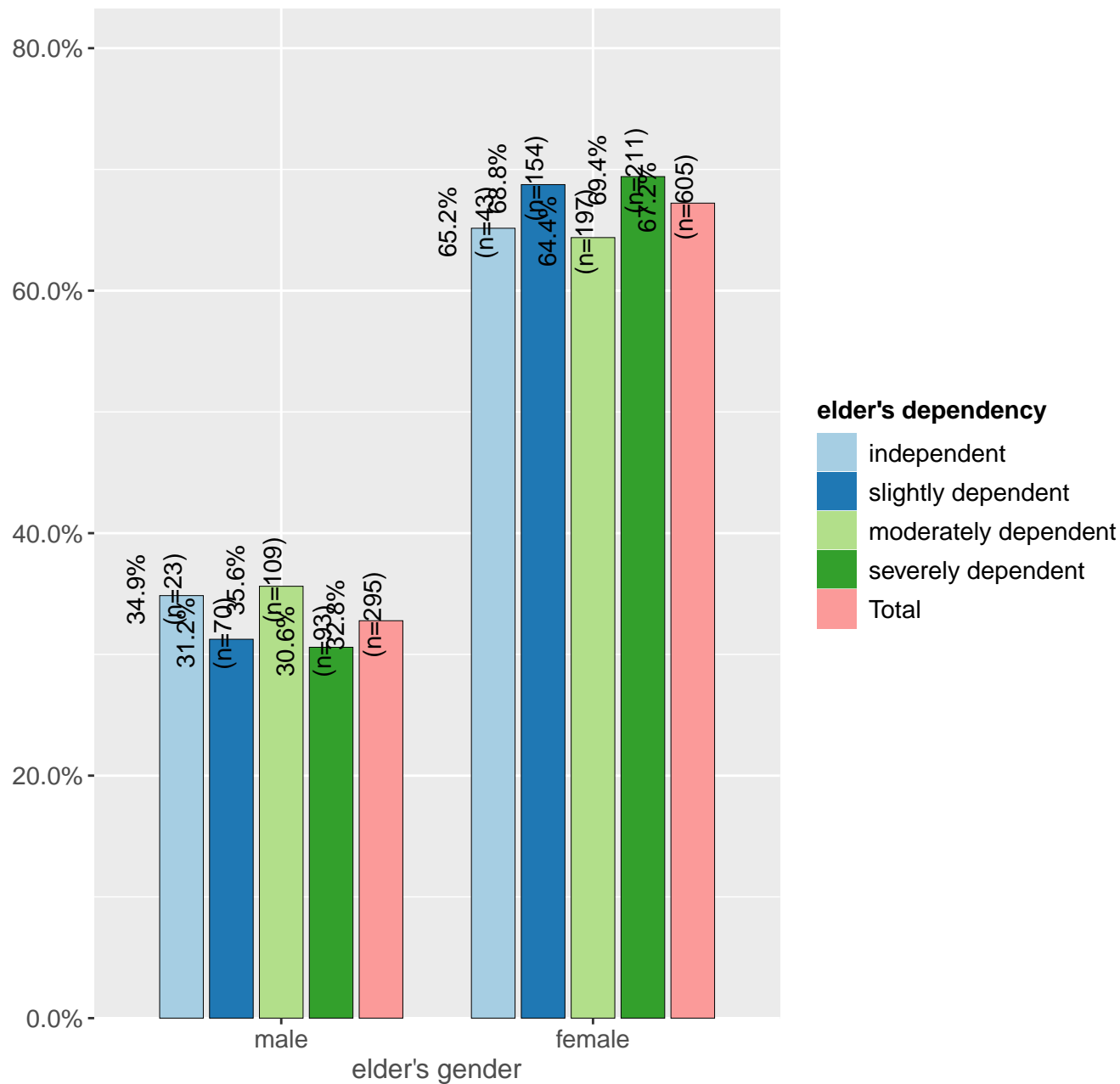
100%



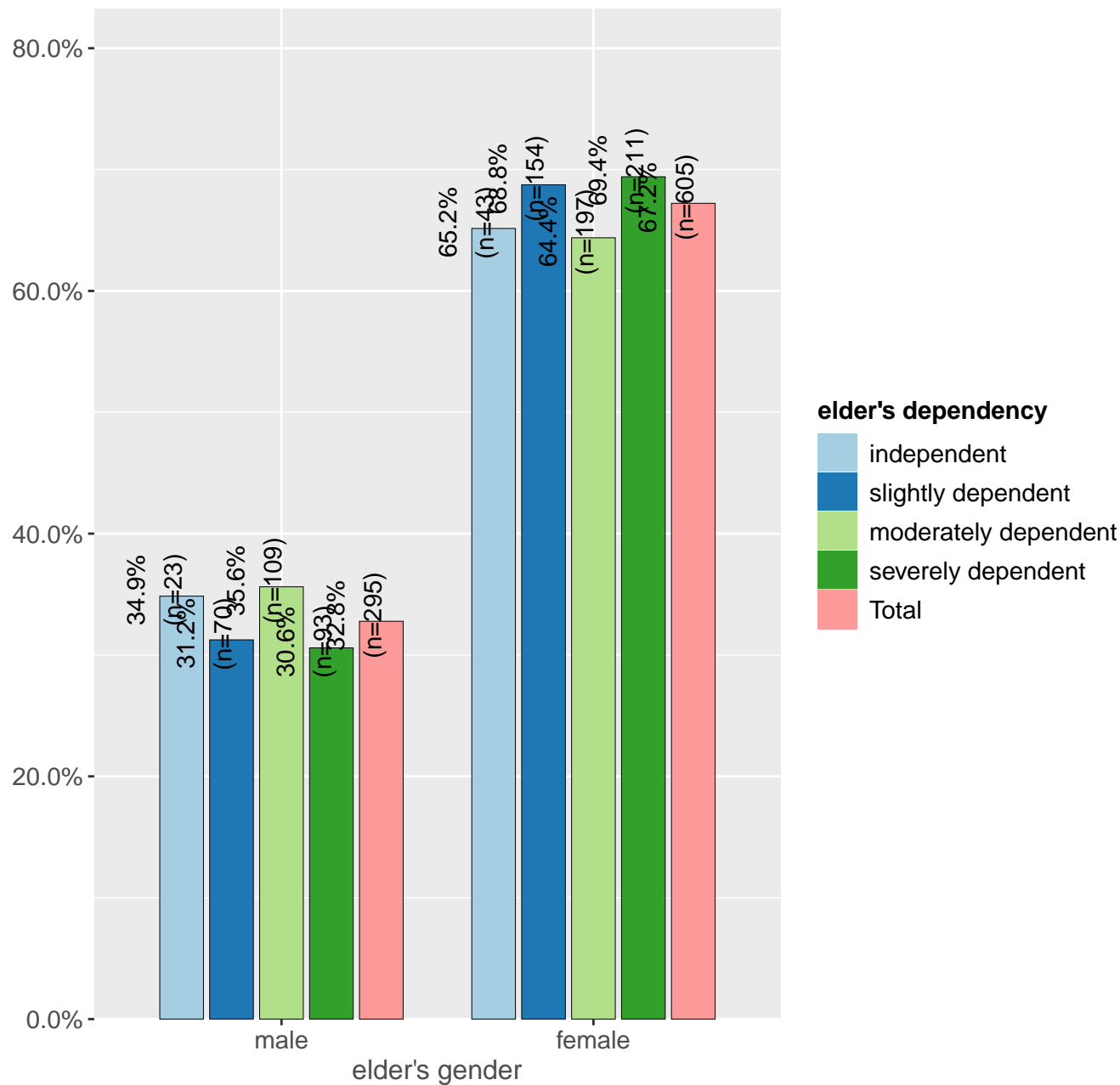
# elder's dependency



elder's gender

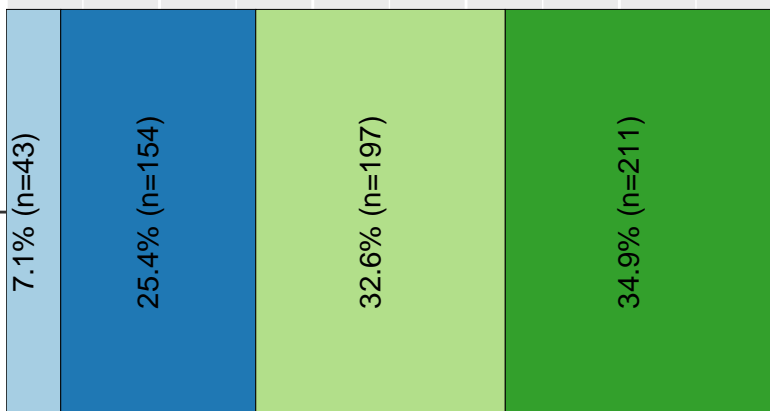


elder's gender by elder's dependency

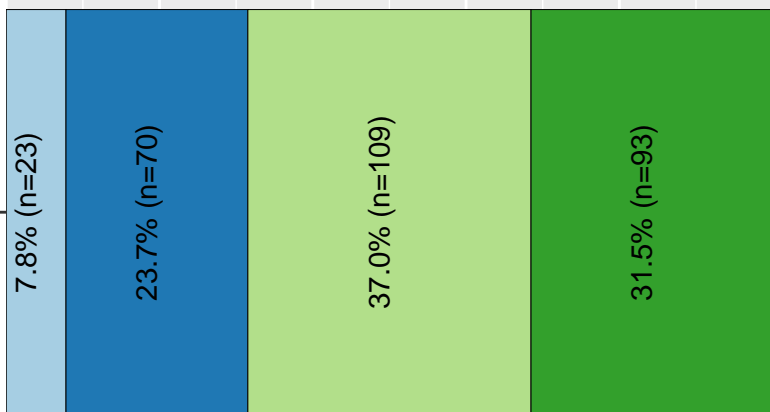


elder's gender

female



male



**elder's dependency**

- independent
- slightly dependent
- moderately dependent
- severely dependent

0% 20% 40% 60% 80% 100%