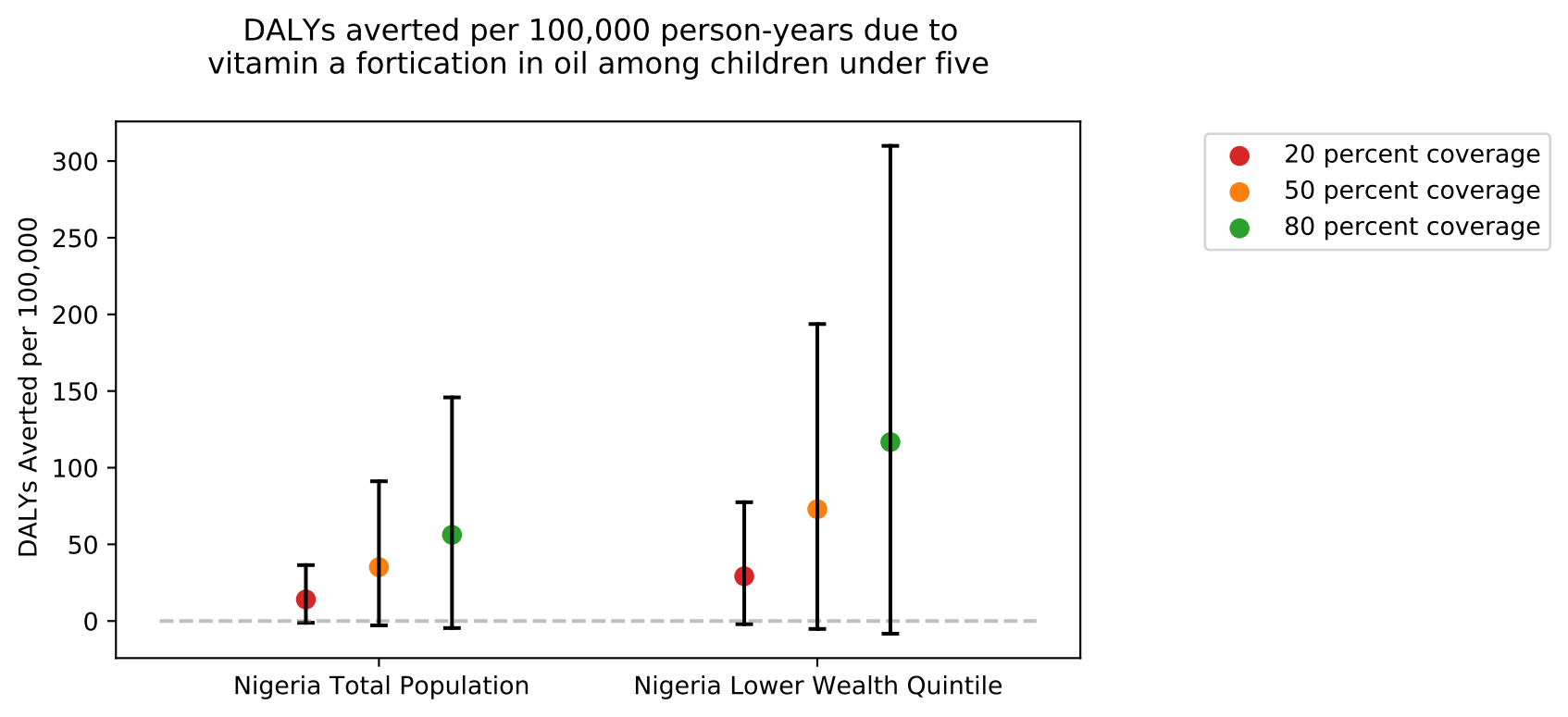
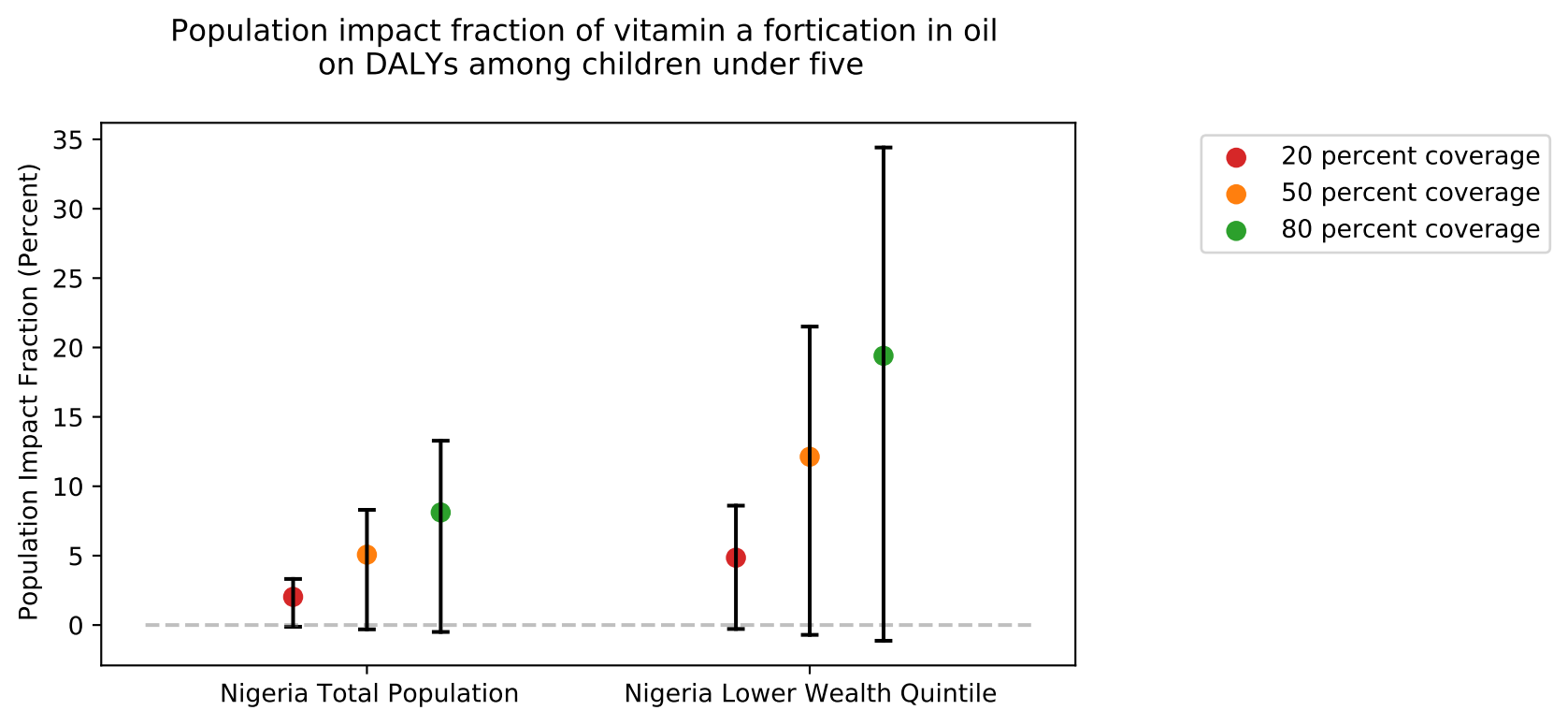
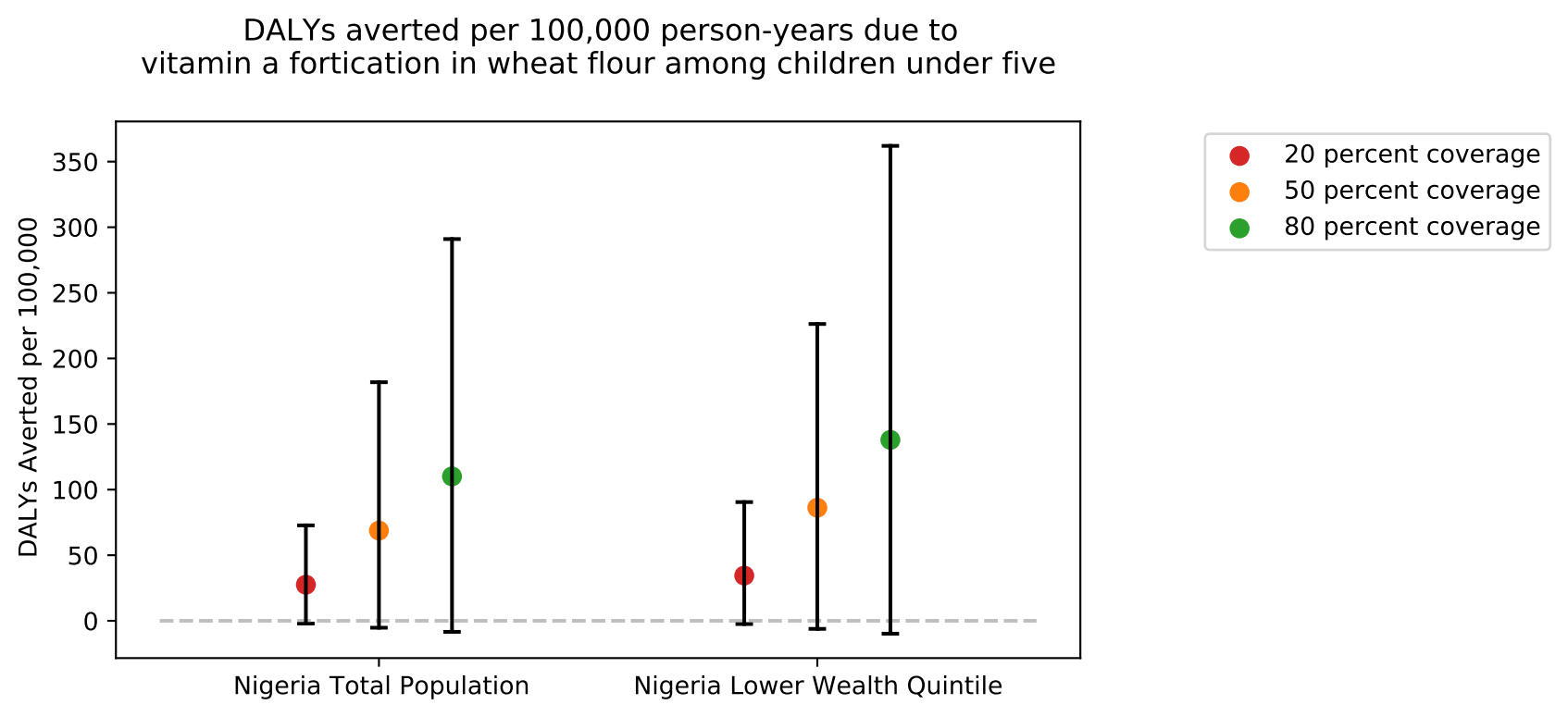
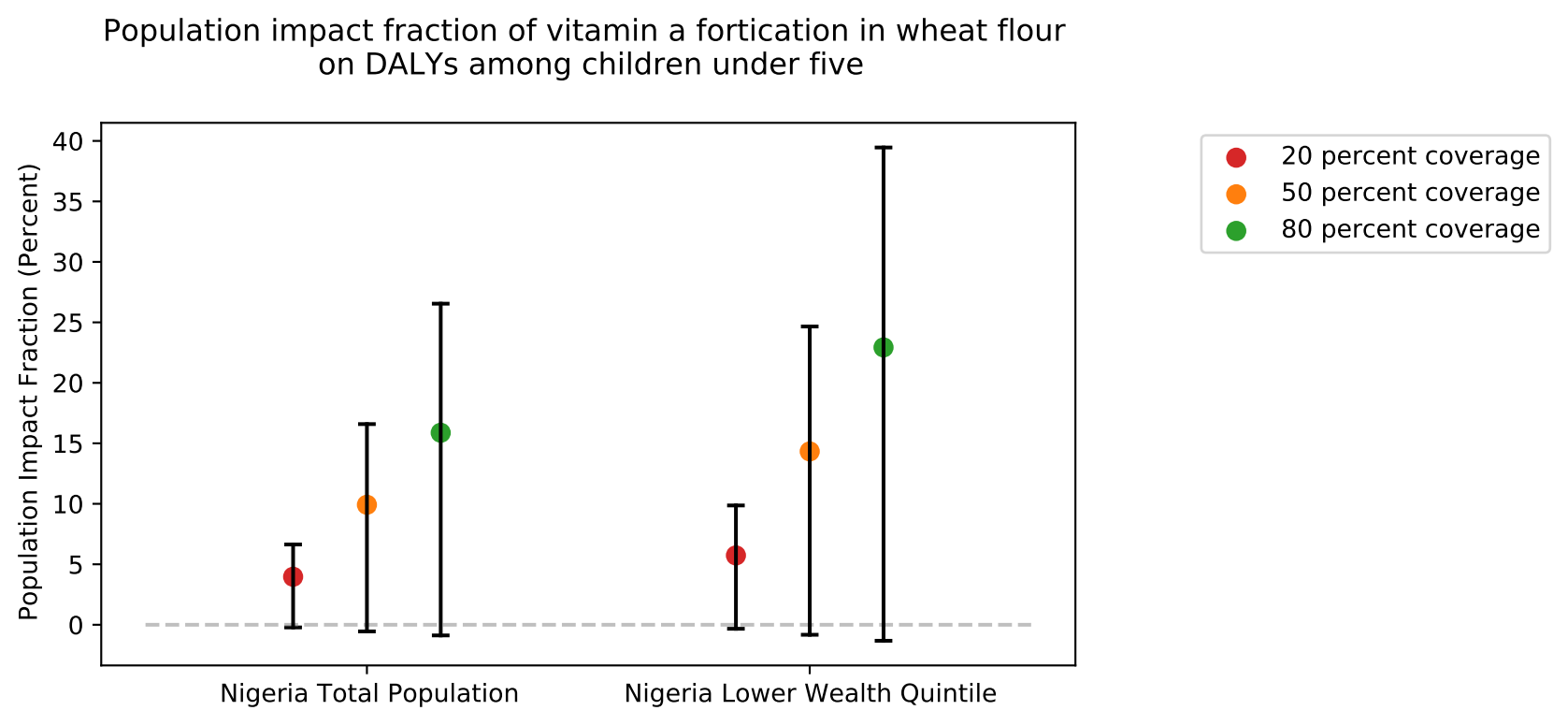
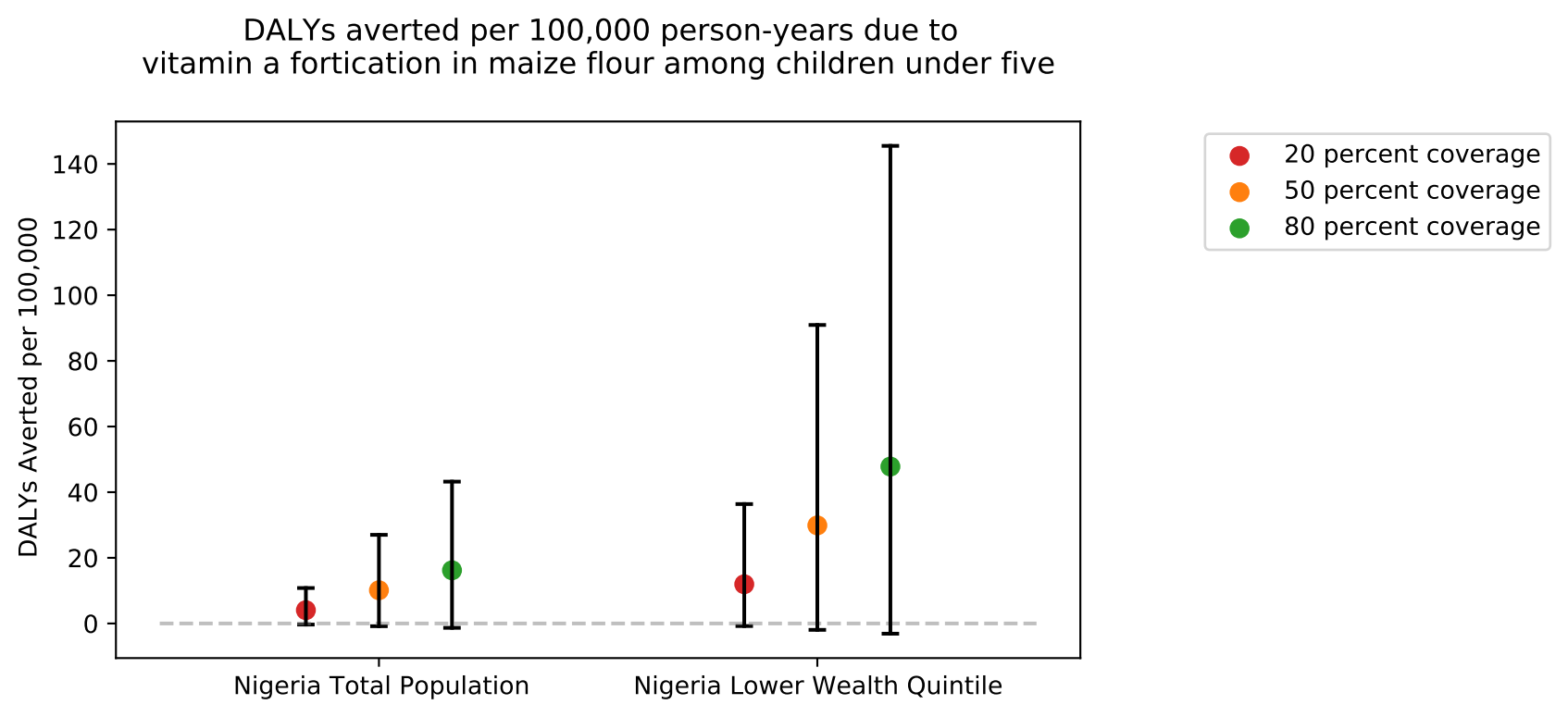
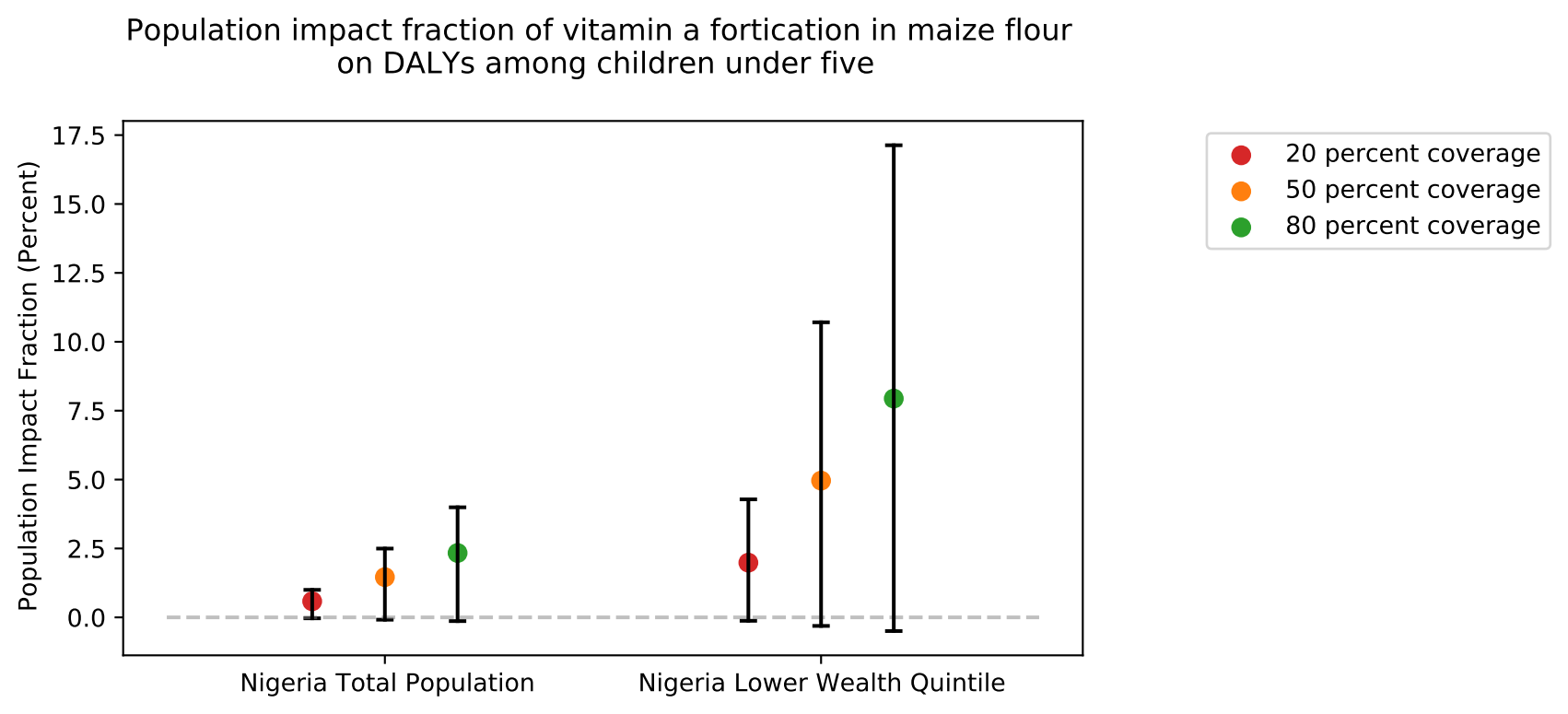

DALYs averted per 100,000 person-years due to
vitamin a fortication in oil among children under five
DALYs Averted per 100,000
300
250
200
150
100
50
0
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage

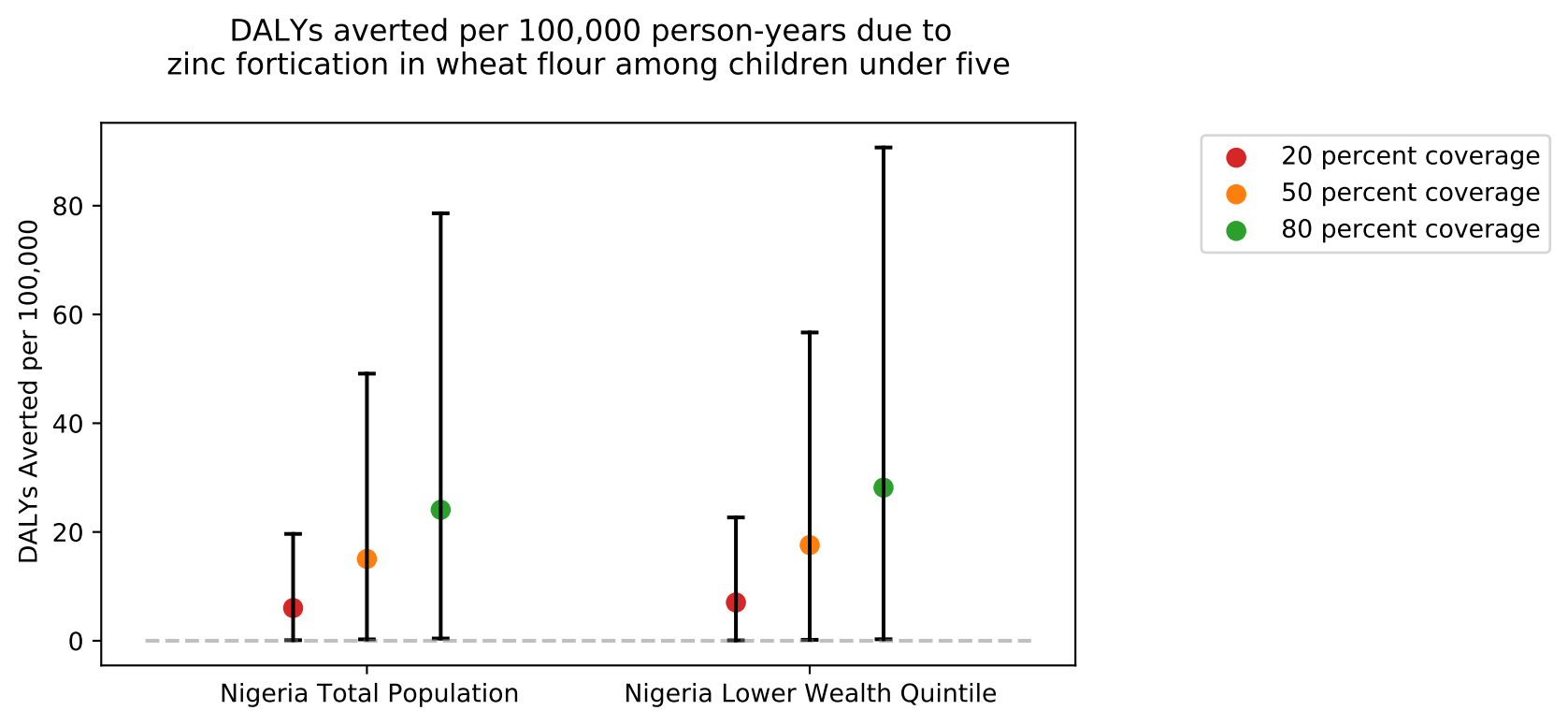

Population impact fraction of vitamin a fortication in oil
on DALYs among children under five
Population Impact Fraction (Percent)
35
30
25
20
15
10
5
0
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage

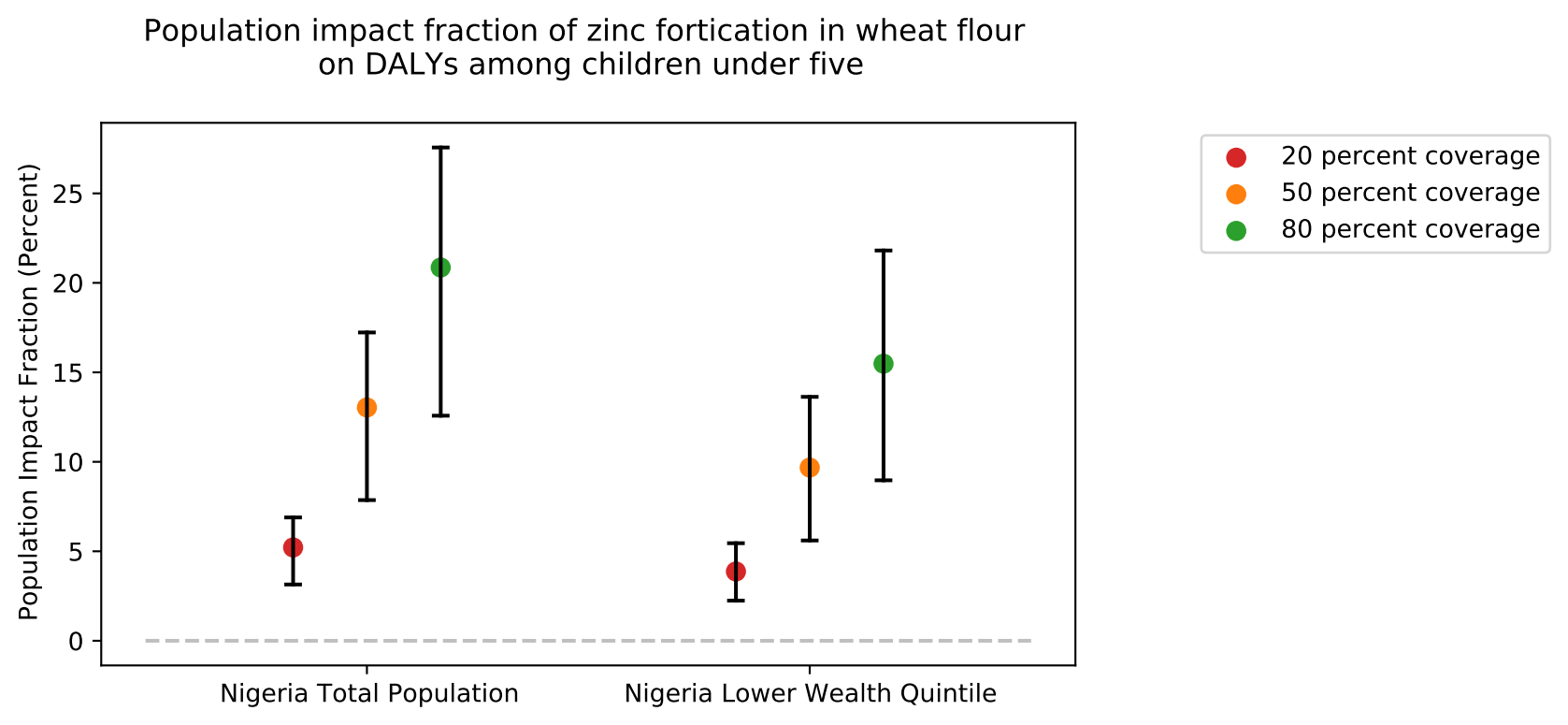

DALYs averted per 100,000 person-years due to
vitamin a fortication in wheat flour among children under five
DALYs Averted per 100,000
350
300
250
200
150
100
50
0
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage

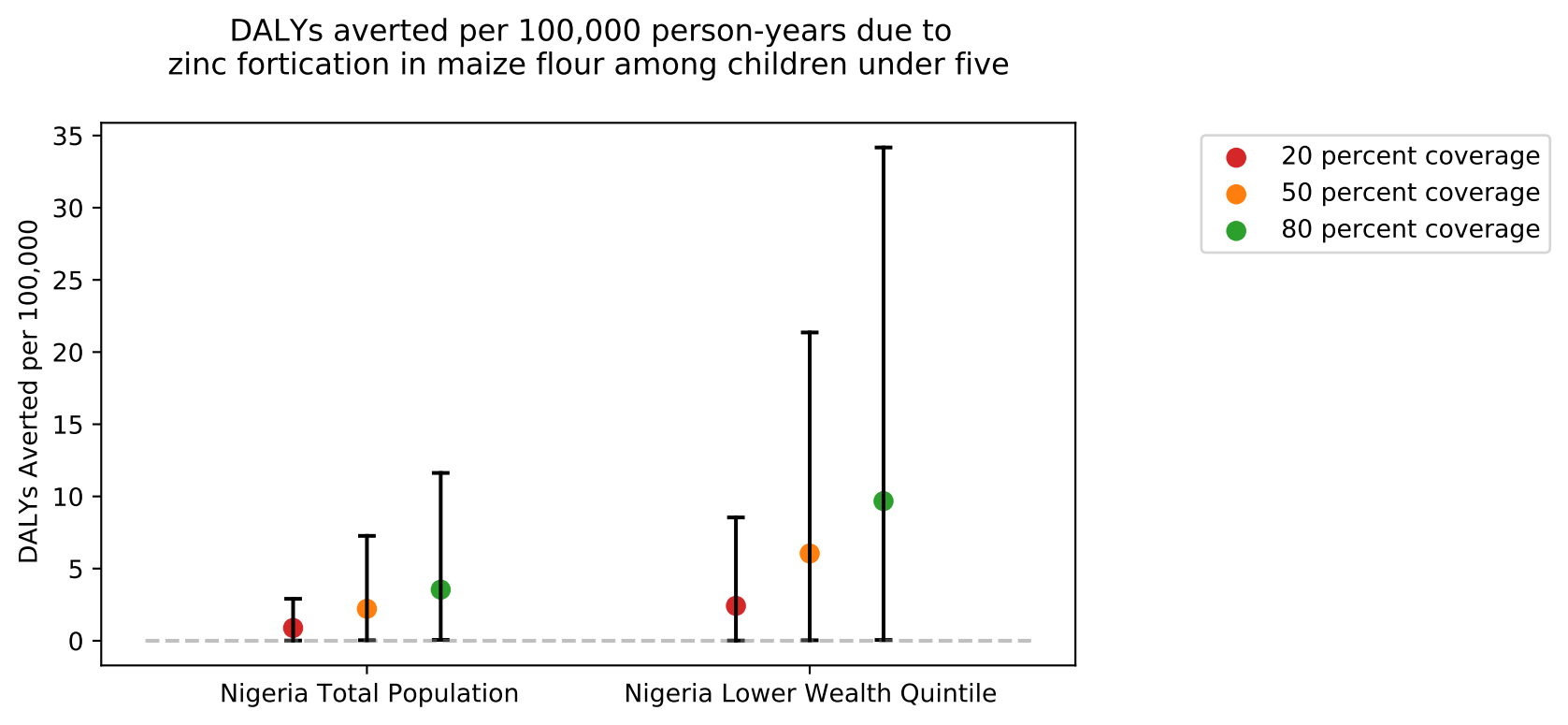

Population impact fraction of vitamin a fortication in wheat flour
on DALYs among children under five
Population Impact Fraction (Percent)
40
35
30
25
20
15
10
5
0
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage

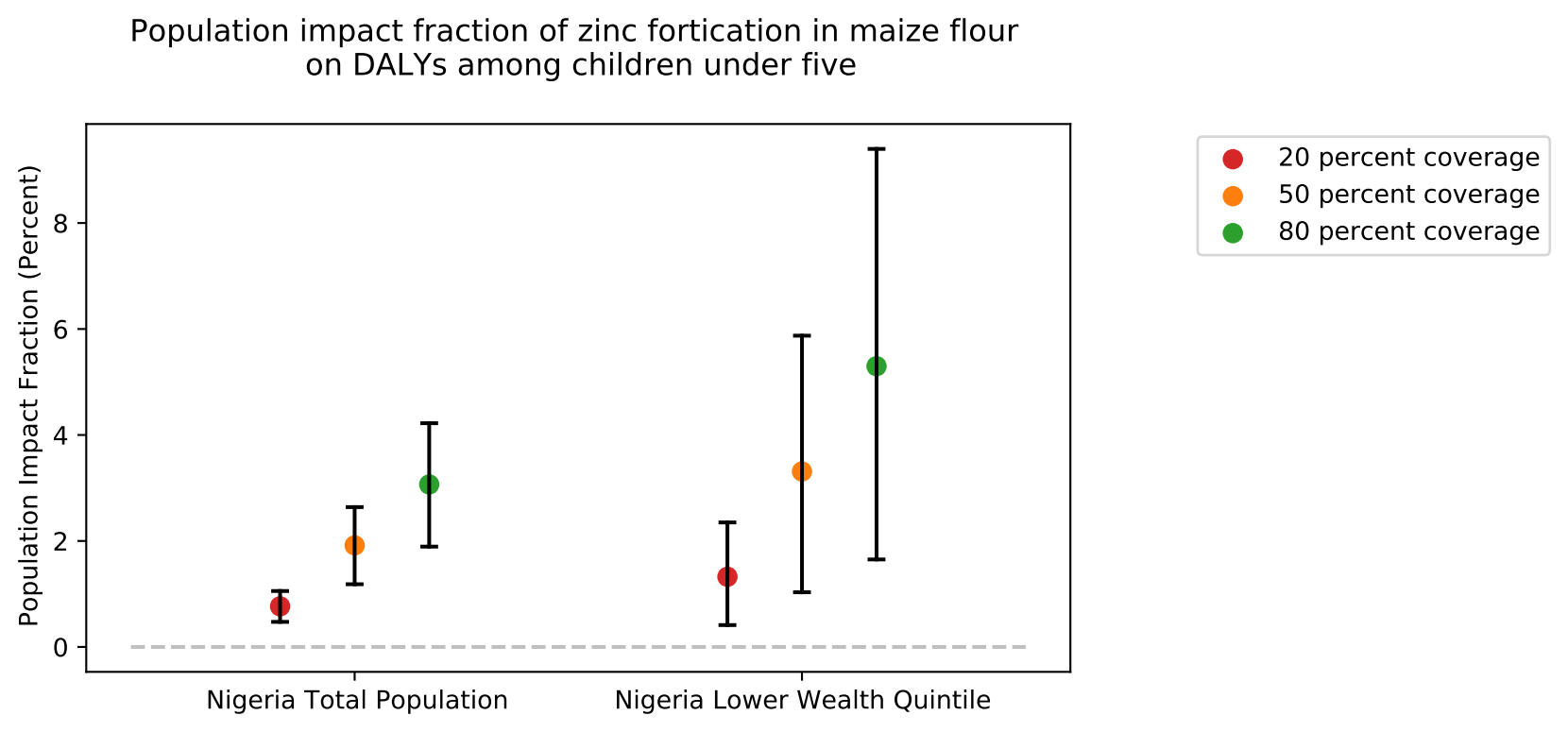

DALYs averted per 100,000 person-years due to
vitamin a fortication in maize flour among children under five
DALYs Averted per 100,000
140
120
100
80
60
40
20
0
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage

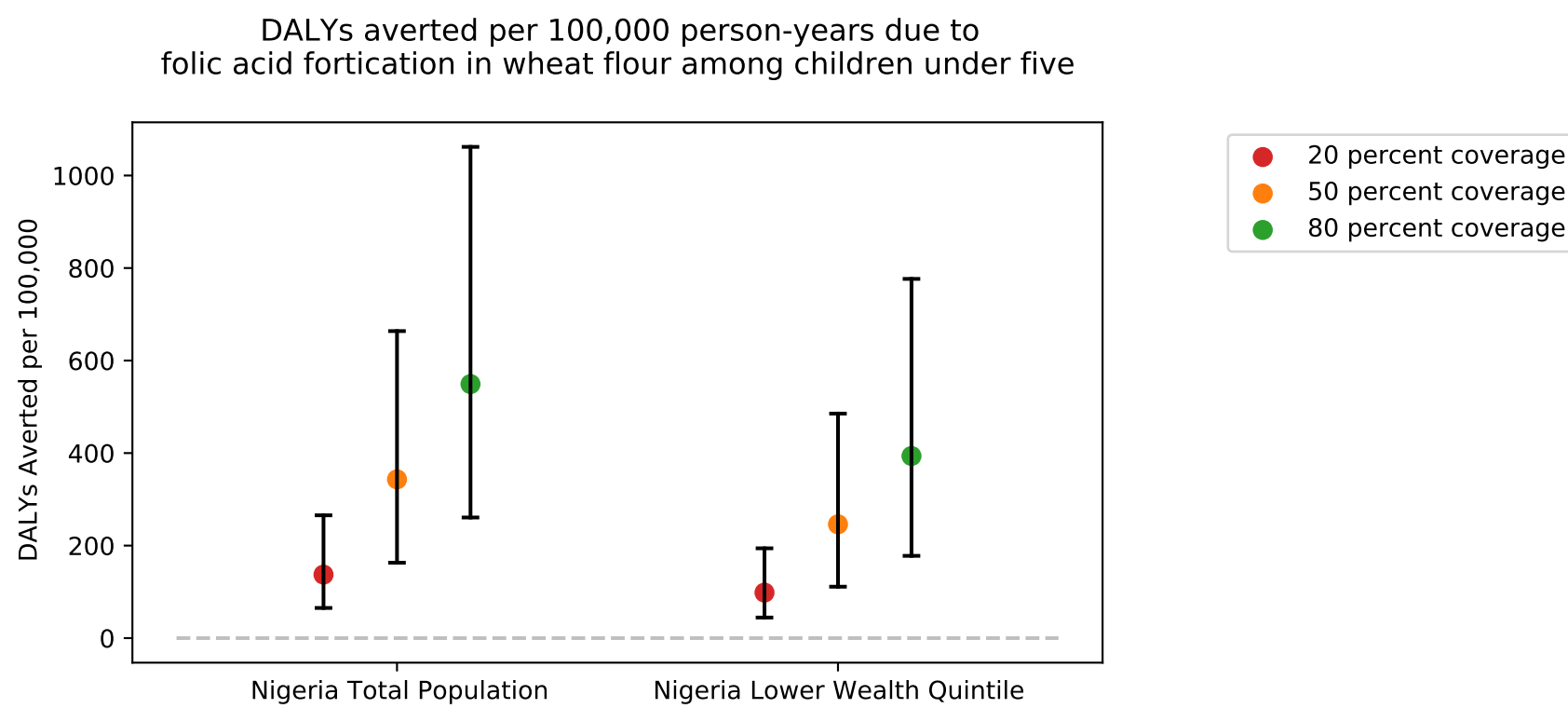

Population impact fraction of vitamin a fortication in maize flour
on DALYs among children under five
Population Impact Fraction (Percent)
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage

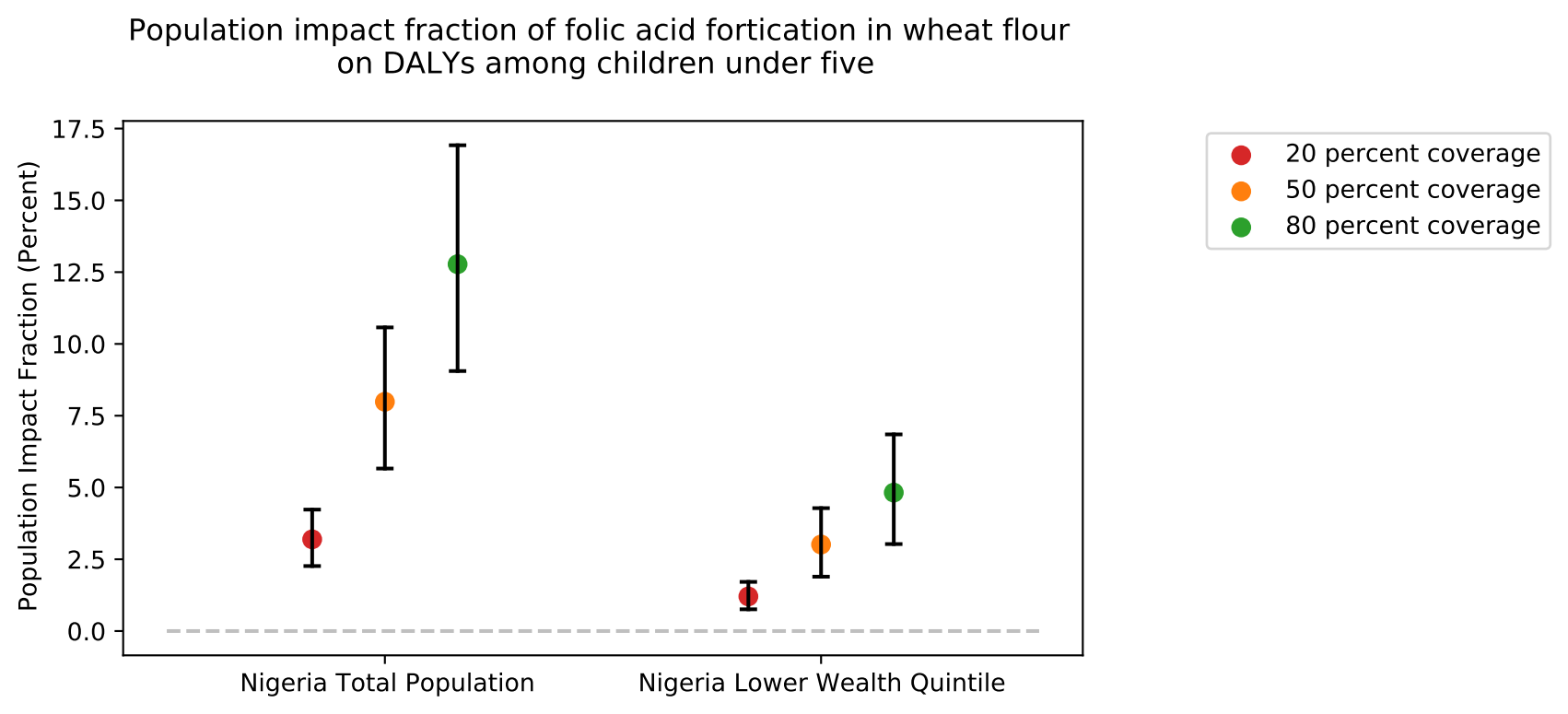

DALYs averted per 100,000 person-years due to
zinc fortication in wheat flour among children under five
DALYs Averted per 100,000
0
20
40
60
80
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage

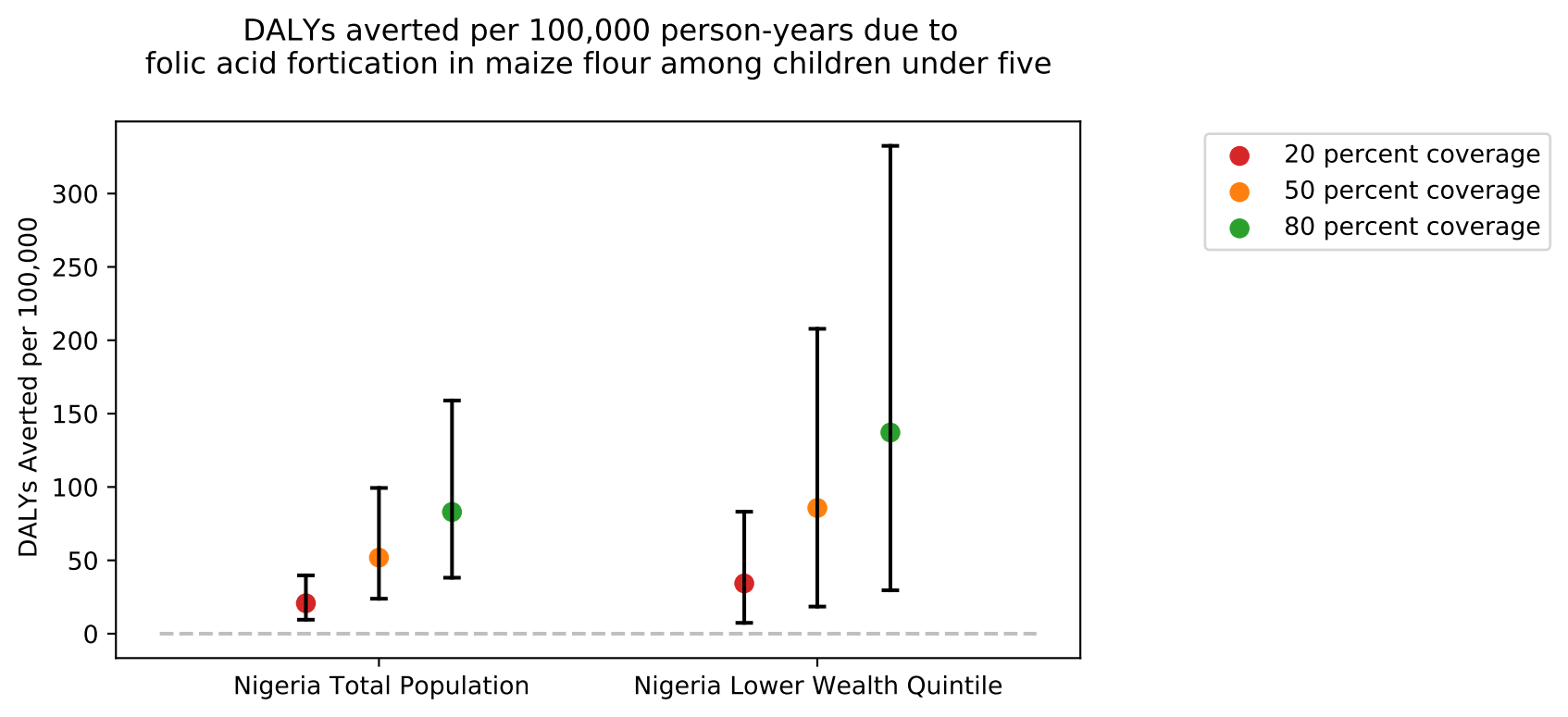

Population impact fraction of zinc fortication in wheat flour
on DALYs among children under five
Population Impact Fraction (Percent)
0
5
10
15
20
25
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage

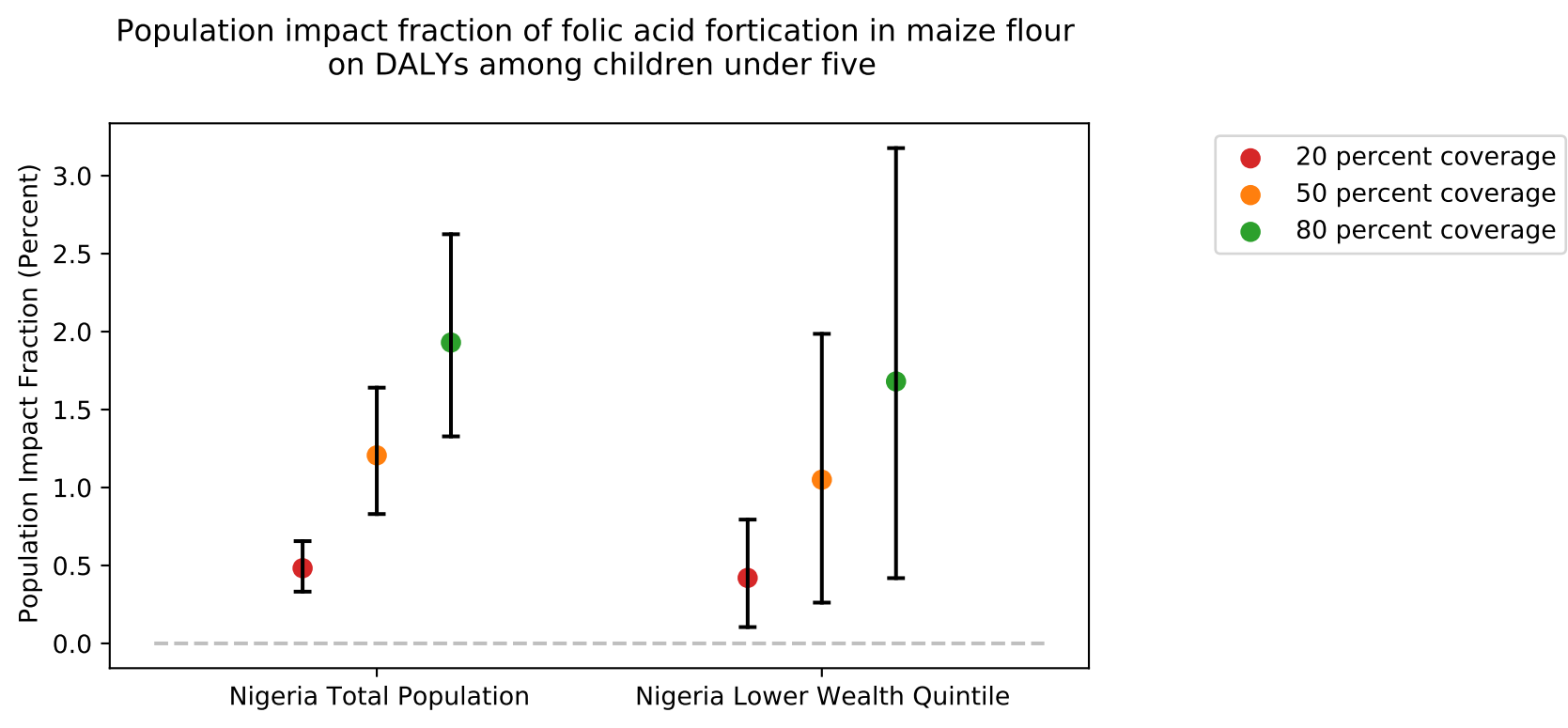

DALYs averted per 100,000 person-years due to
zinc fortication in maize flour among children under five
DALYs Averted per 100,000
35
30
25
20
15
10
5
0
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage


Population impact fraction of zinc fortication in maize flour
on DALYs among children under five
Population Impact Fraction (Percent)
0
2
4
6
8
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage


DALYs averted per 100,000 person-years due to
folic acid fortication in wheat flour among children under five
DALYs Averted per 100,000
0
200
400
600
800
1000
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage


Population impact fraction of folic acid fortication in wheat flour
on DALYs among children under five
Population Impact Fraction (Percent)
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage


DALYs averted per 100,000 person-years due to
folic acid fortication in maize flour among children under five
DALYs Averted per 100,000
300
250
200
150
100
50
0
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage


Population impact fraction of folic acid fortication in maize flour
on DALYs among children under five
Population Impact Fraction (Percent)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Nigeria Total Population
Nigeria Lower Wealth Quintile
20 percent coverage
50 percent coverage
80 percent coverage