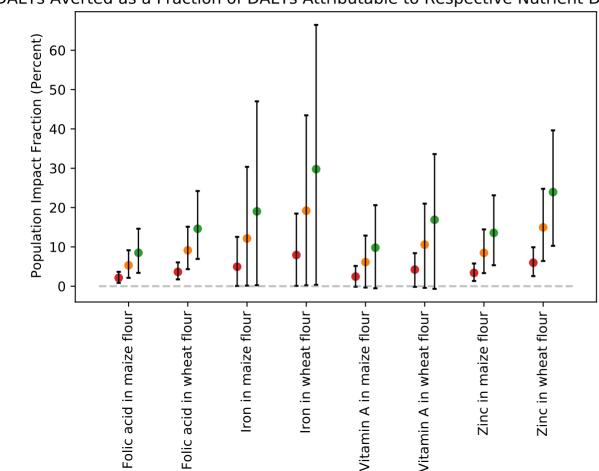
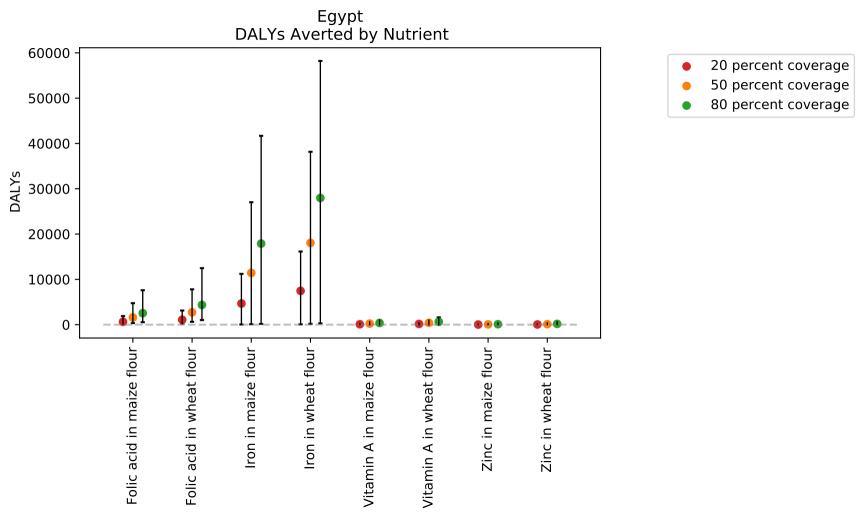
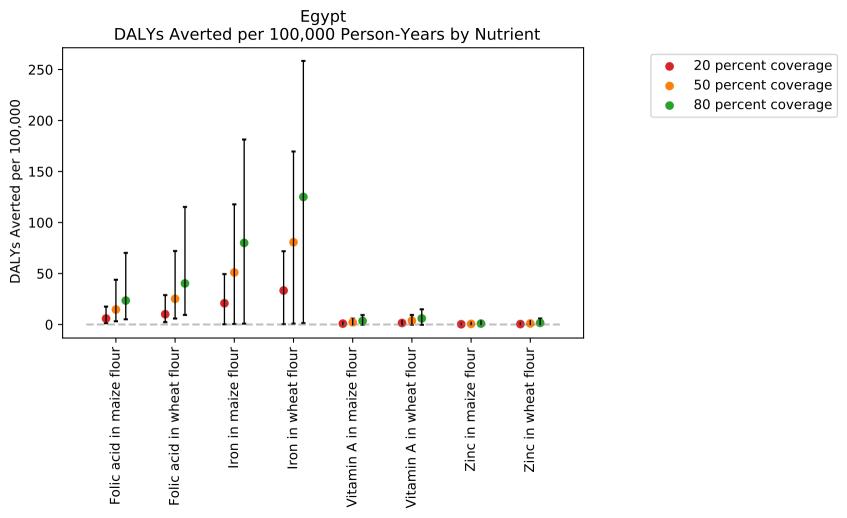
Egypt
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

50 percent coverage

80 percent coverage



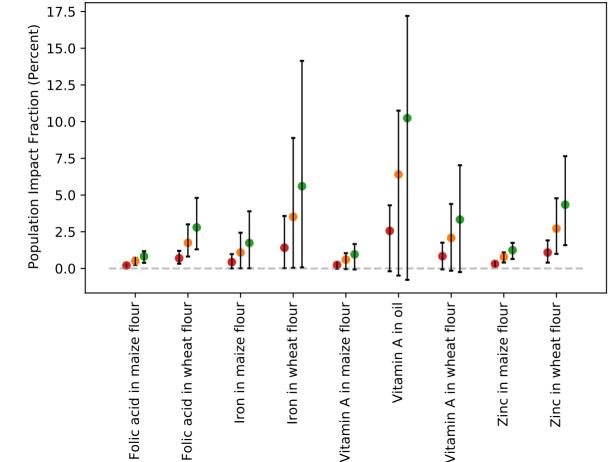


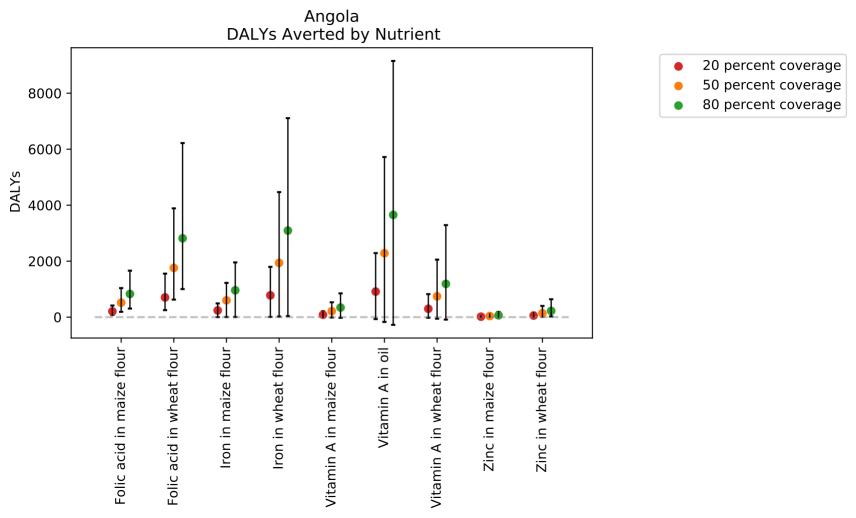


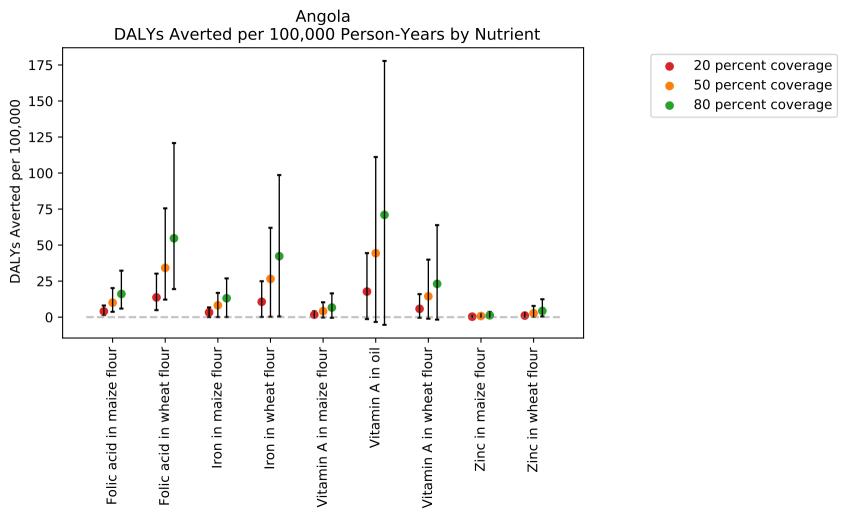
Angola
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

50 percent coverage

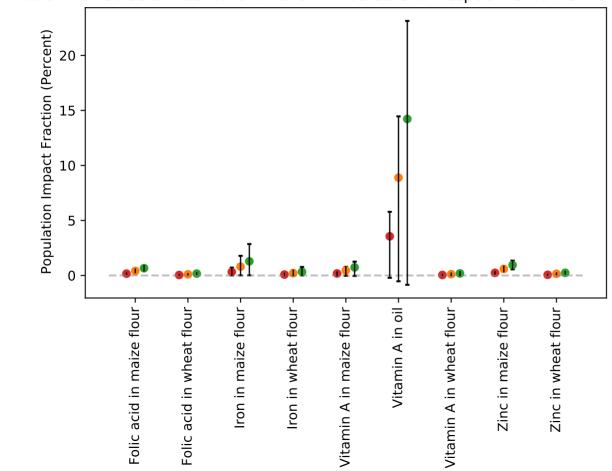
80 percent coverage





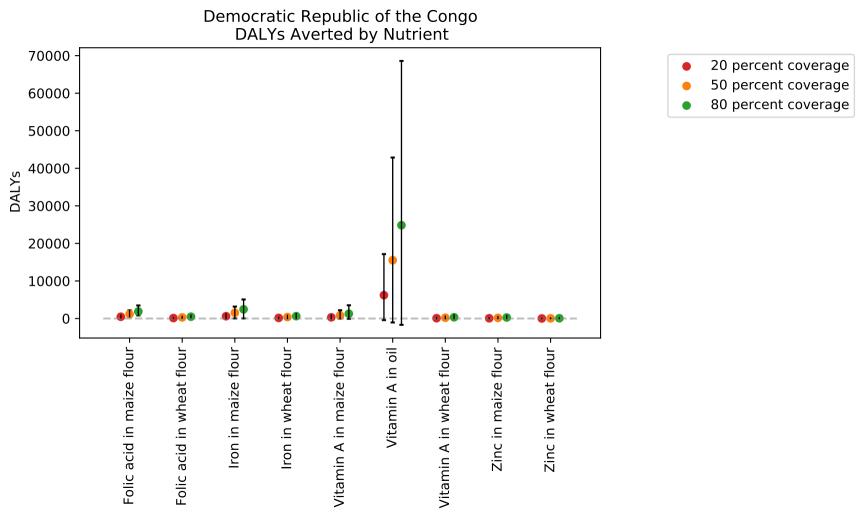


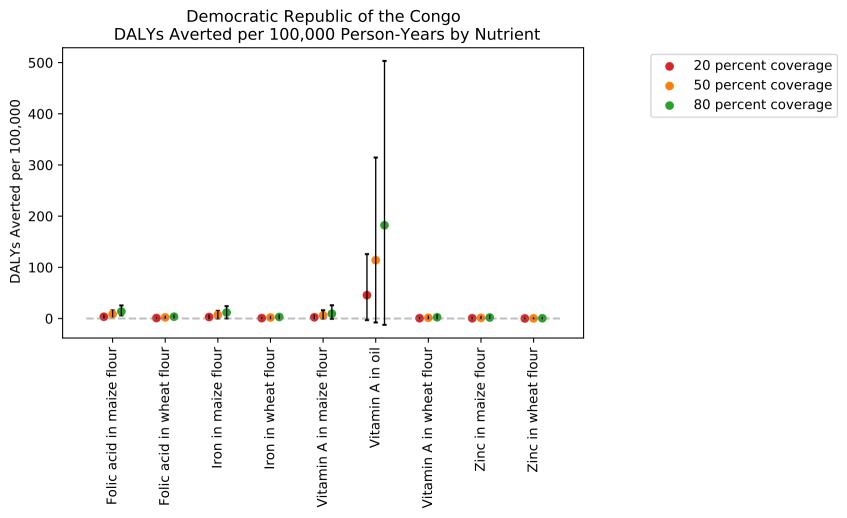
Democratic Republic of the Congo
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies



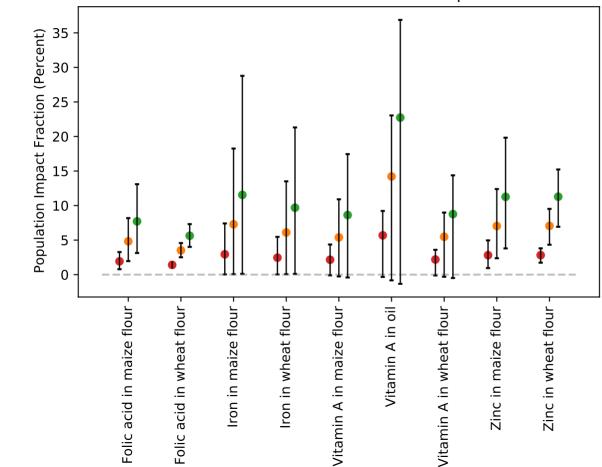
50 percent coverage

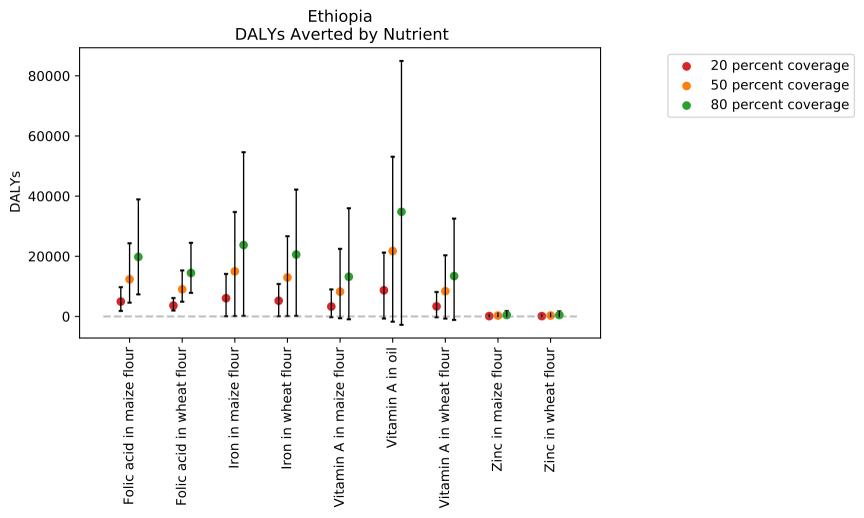
80 percent coverage

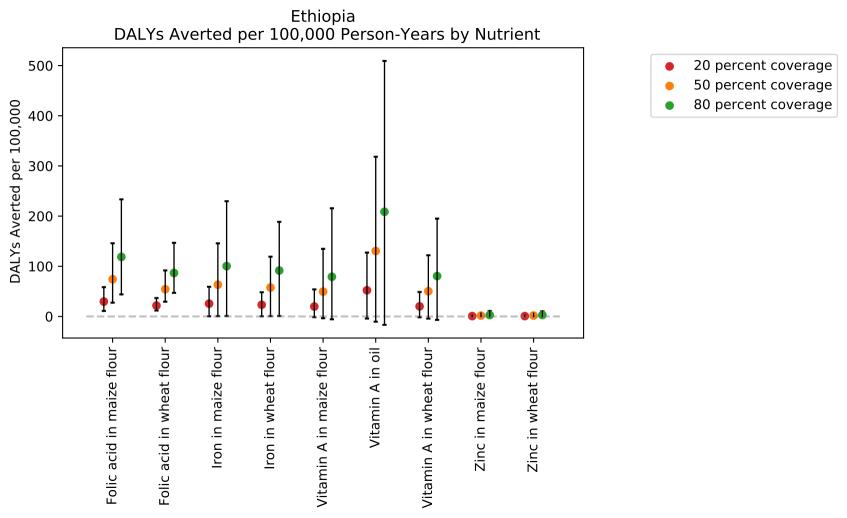




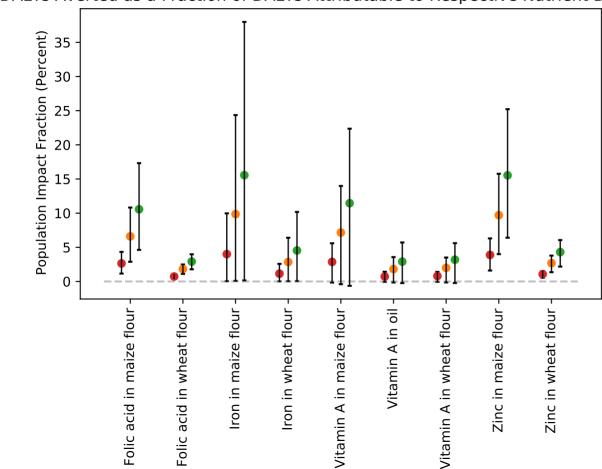
Ethiopia
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

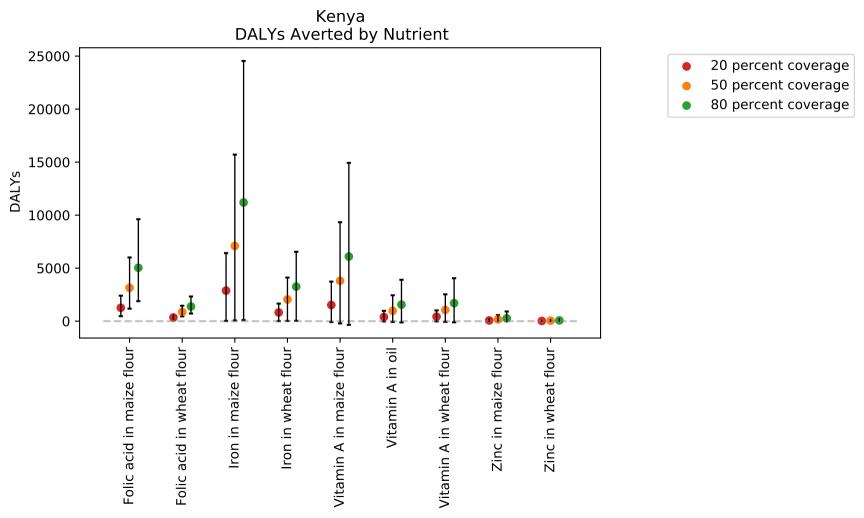


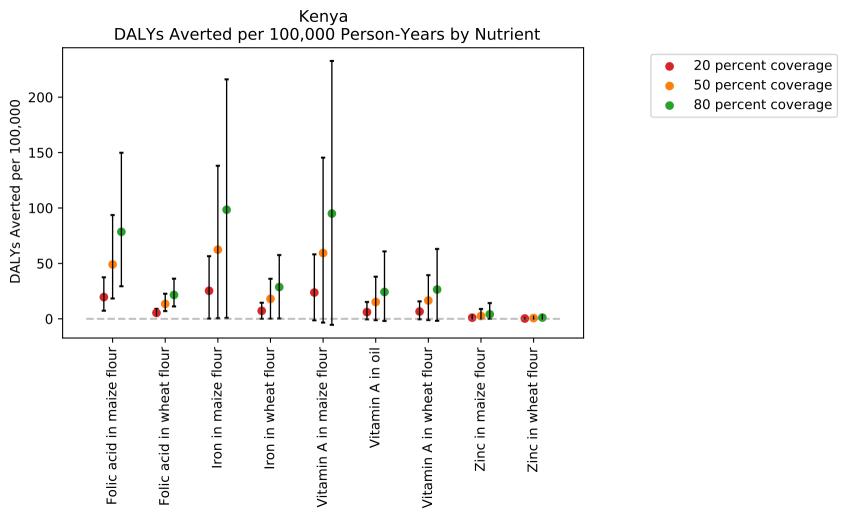




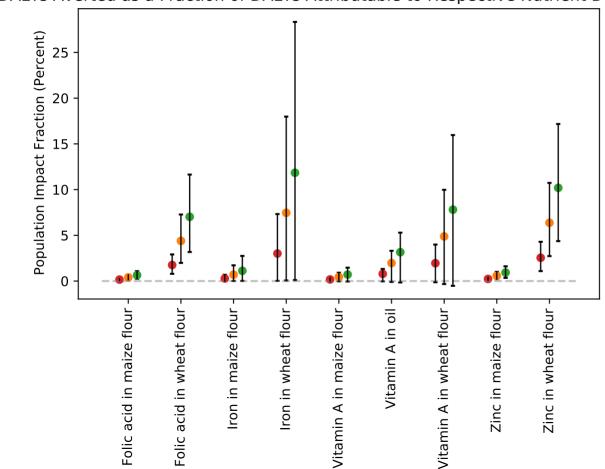
Kenya
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

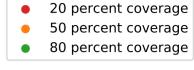


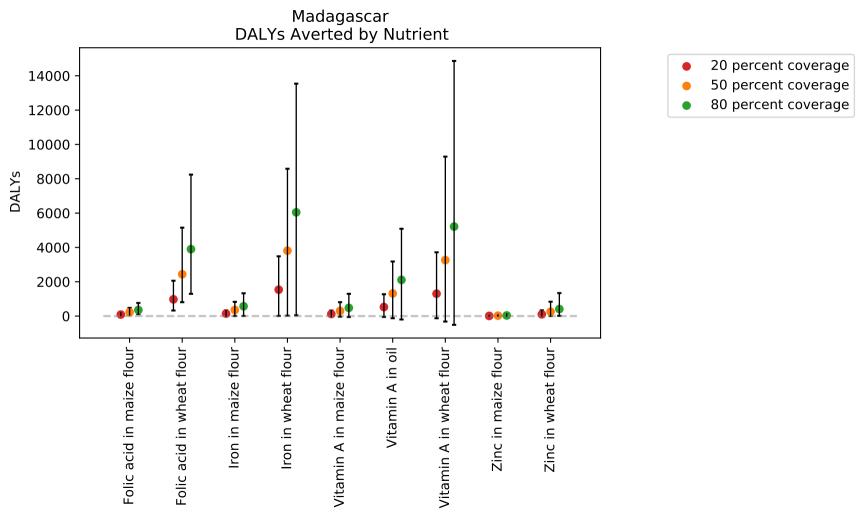


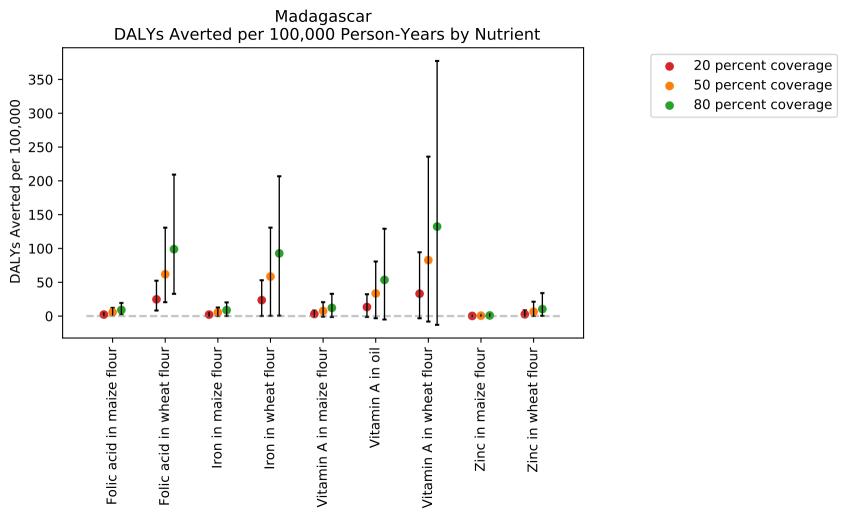


Madagascar
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

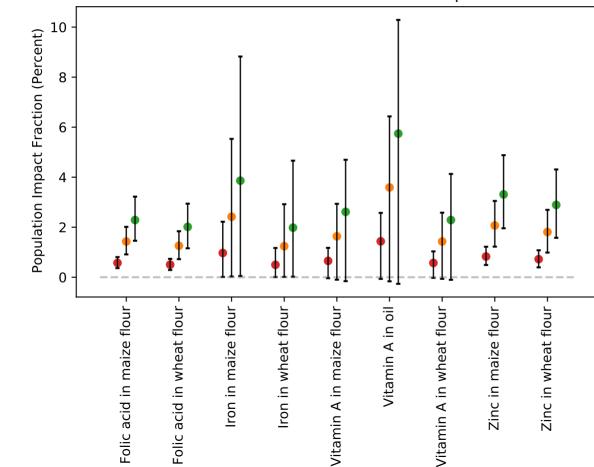


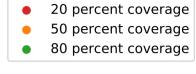


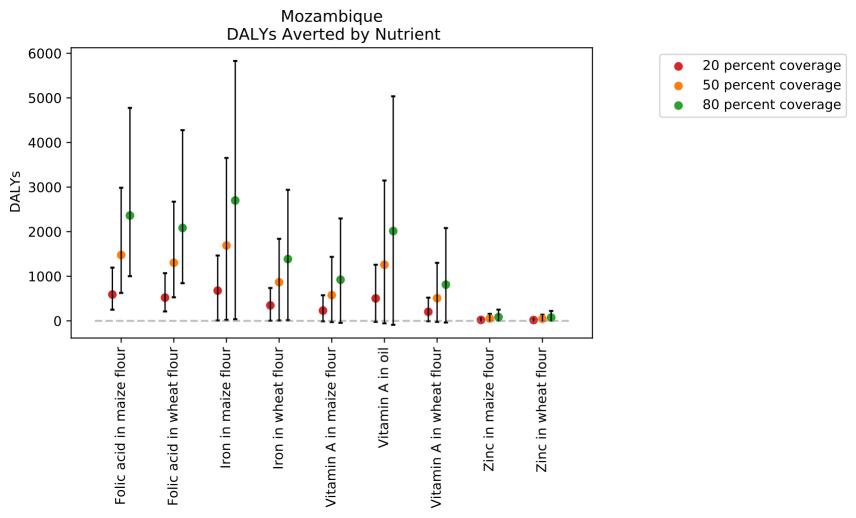


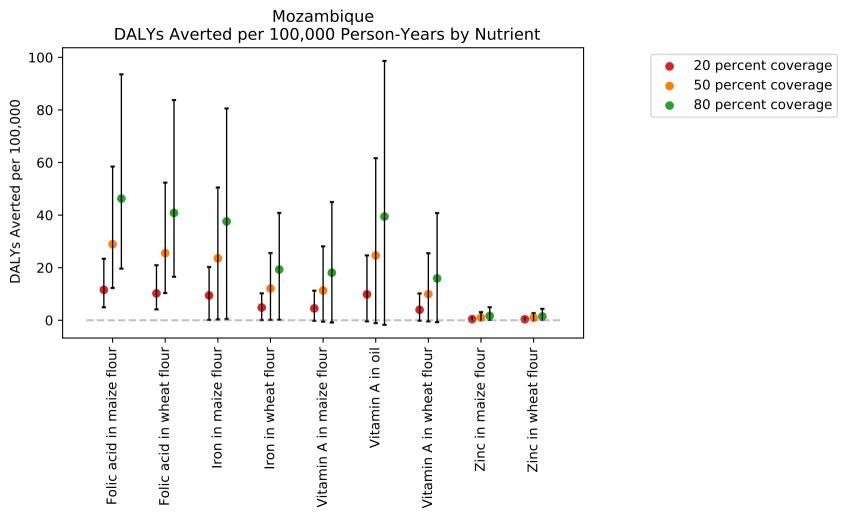


Mozambique
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

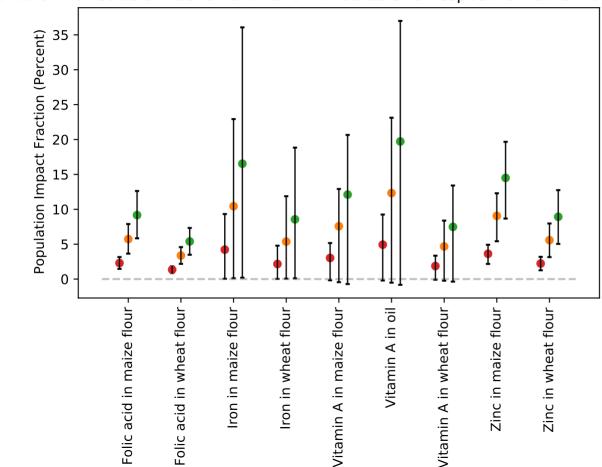


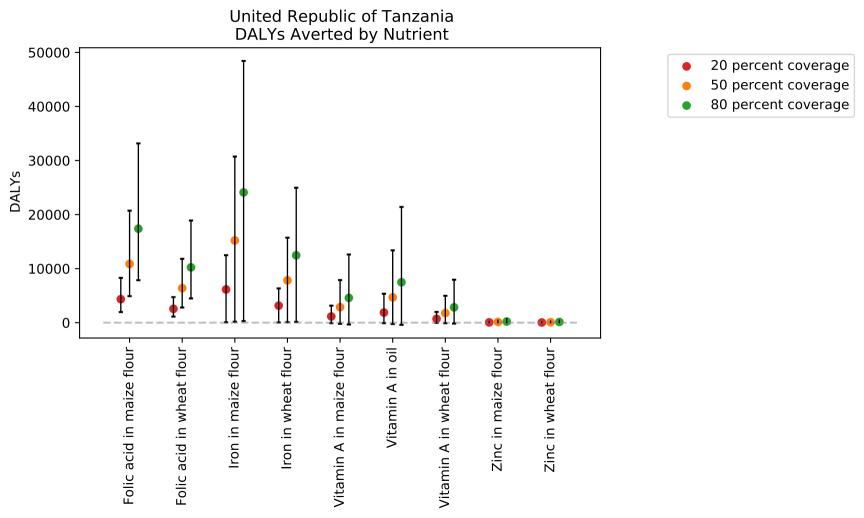


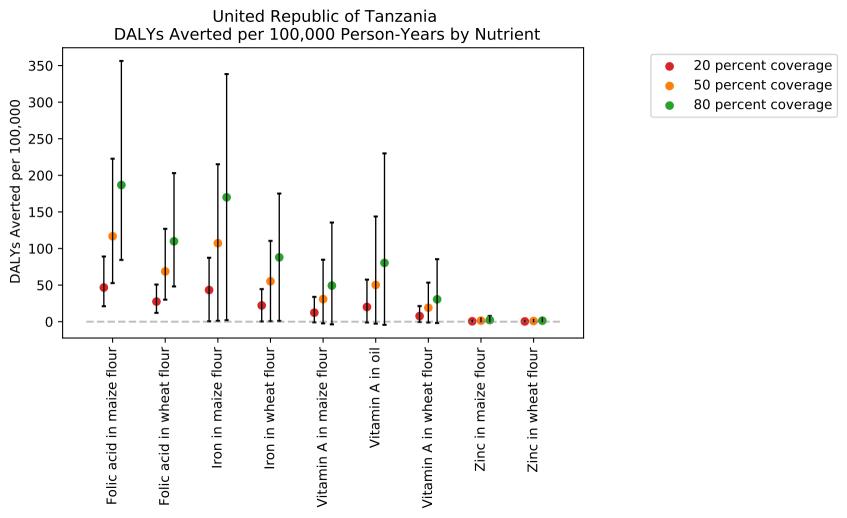




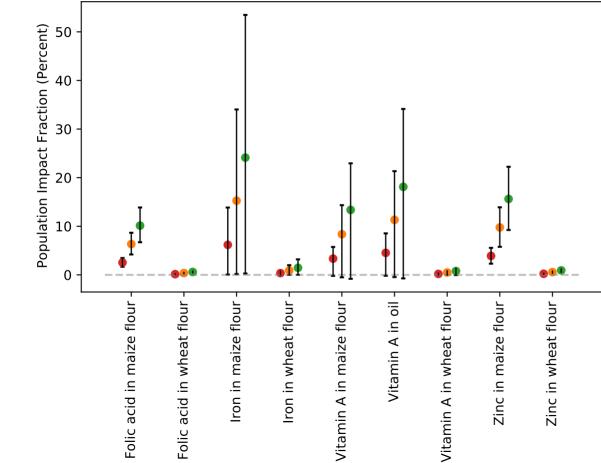
United Republic of Tanzania
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

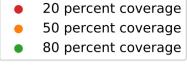


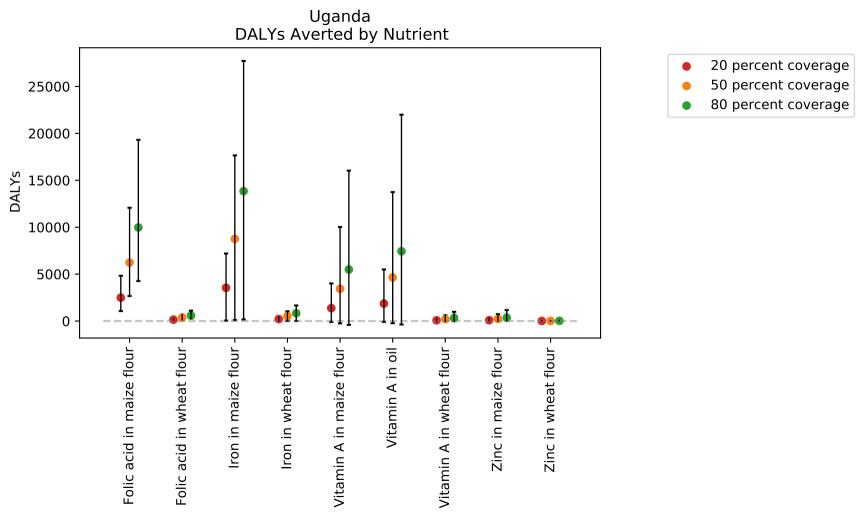


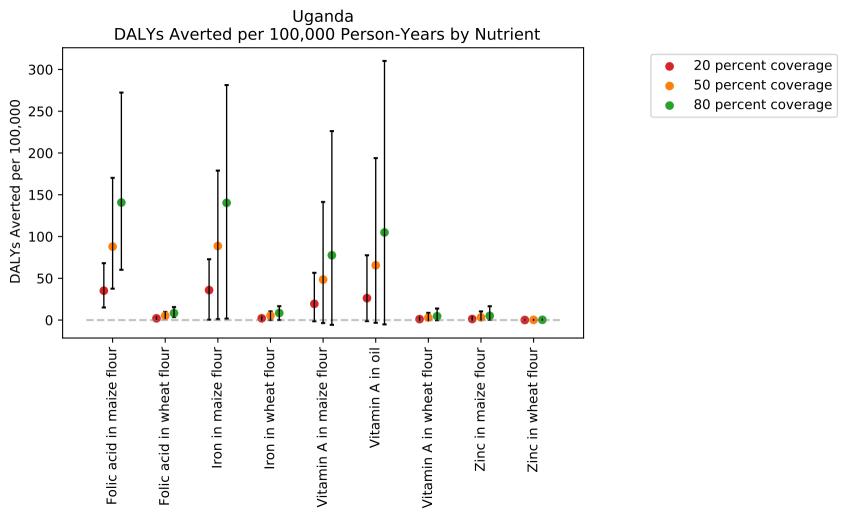


Uganda
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

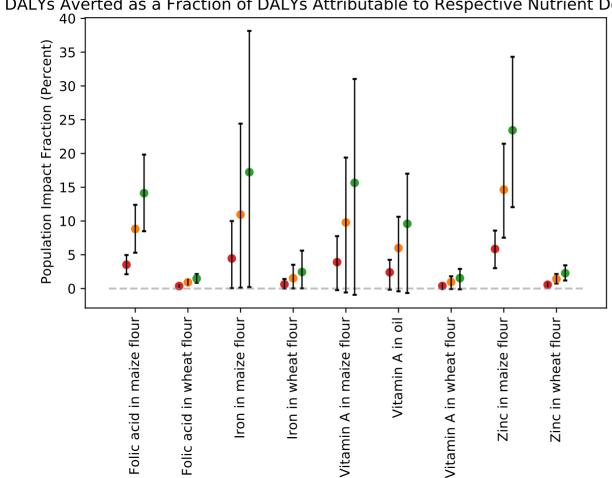


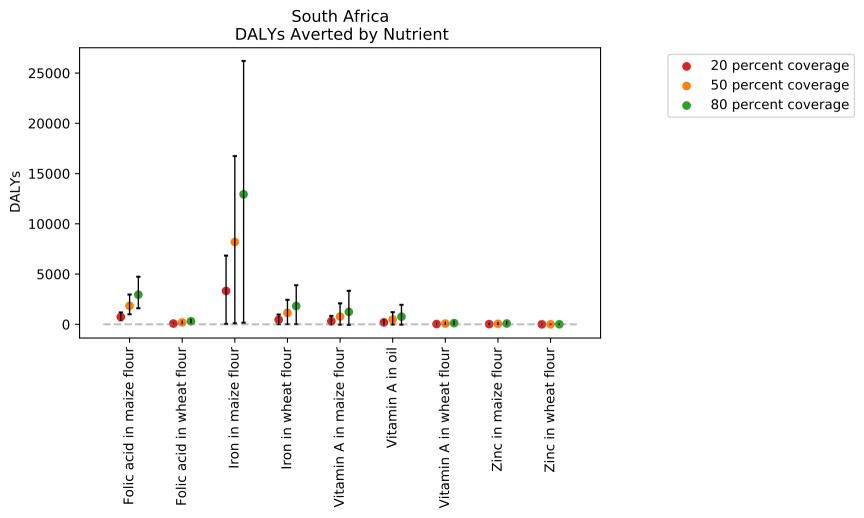


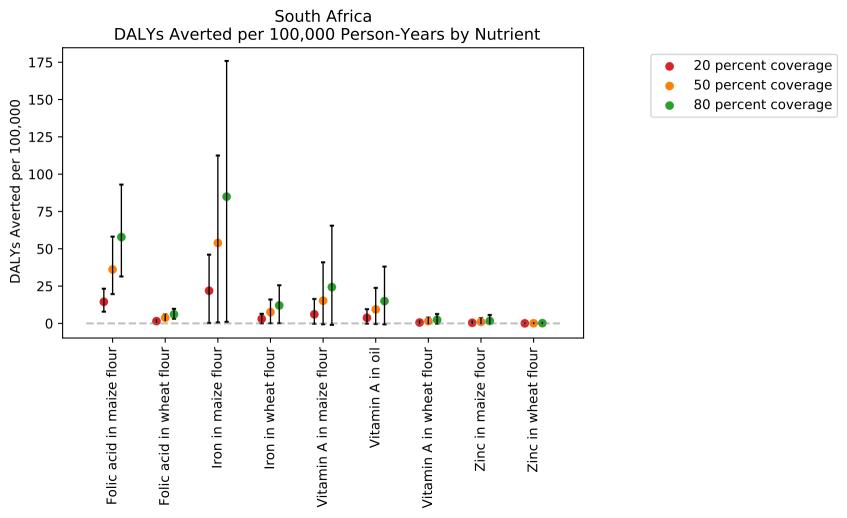




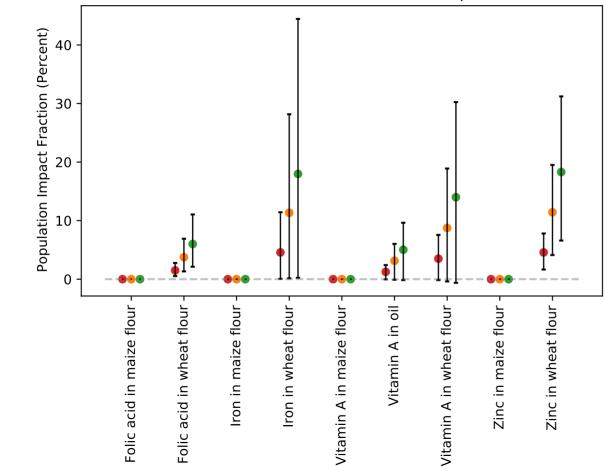
South Africa
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

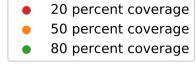


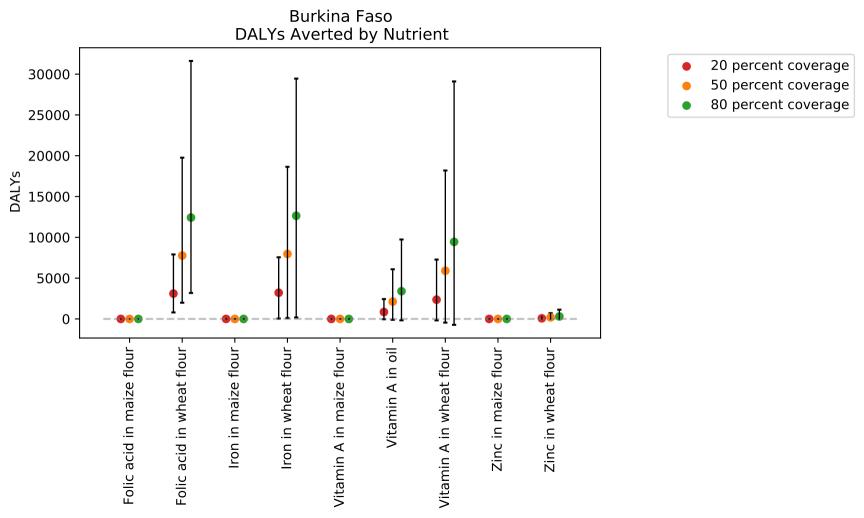


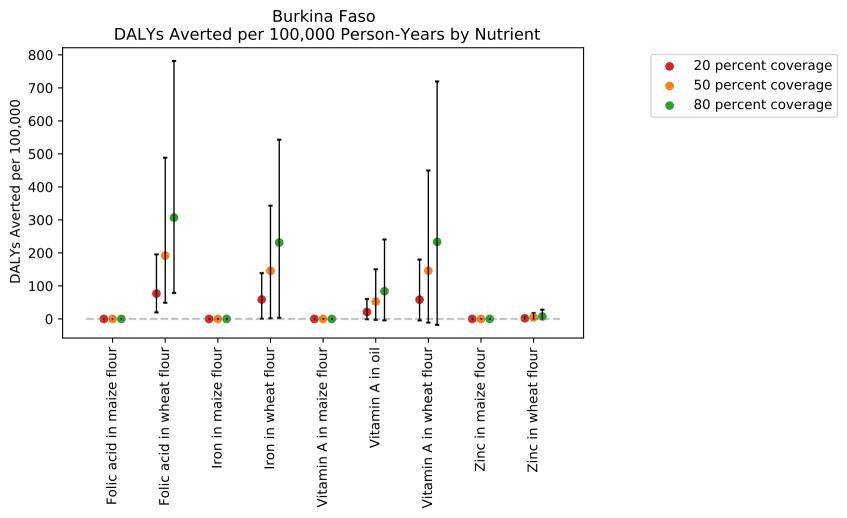


Burkina Faso
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

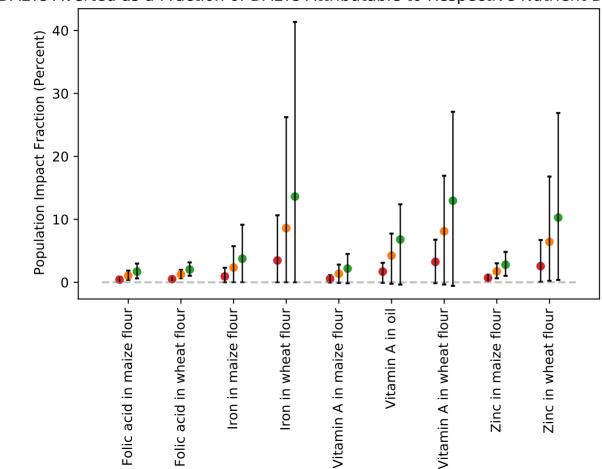


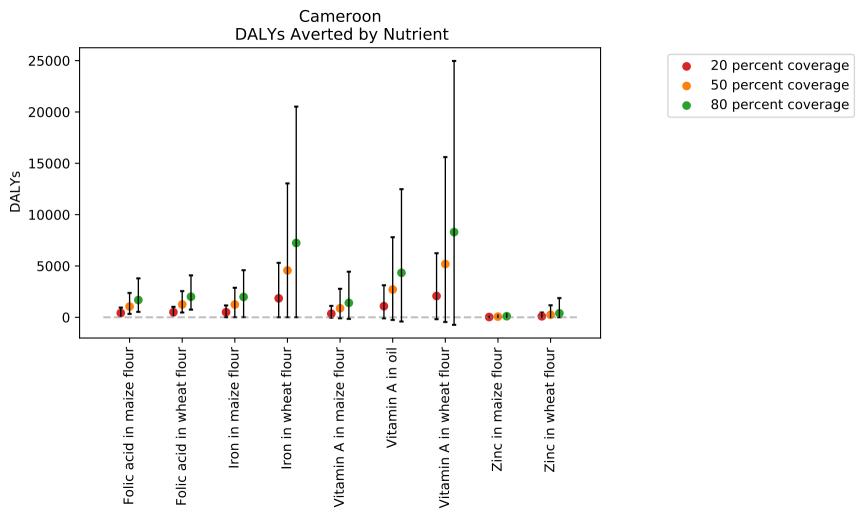


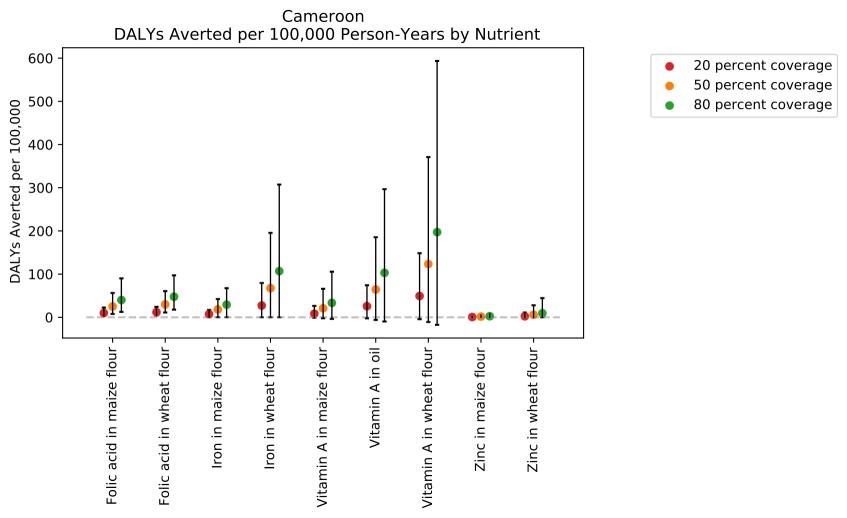




Cameroon
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

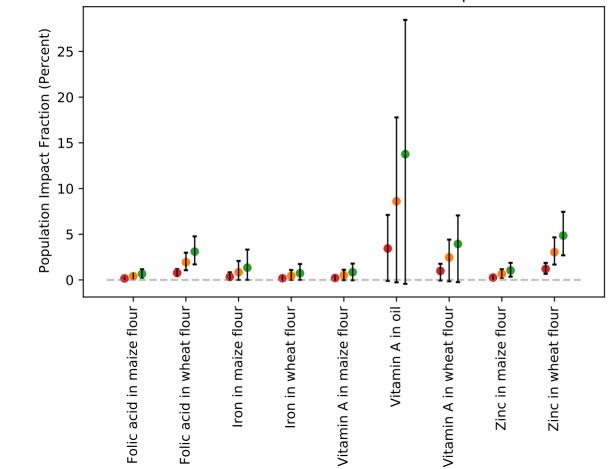


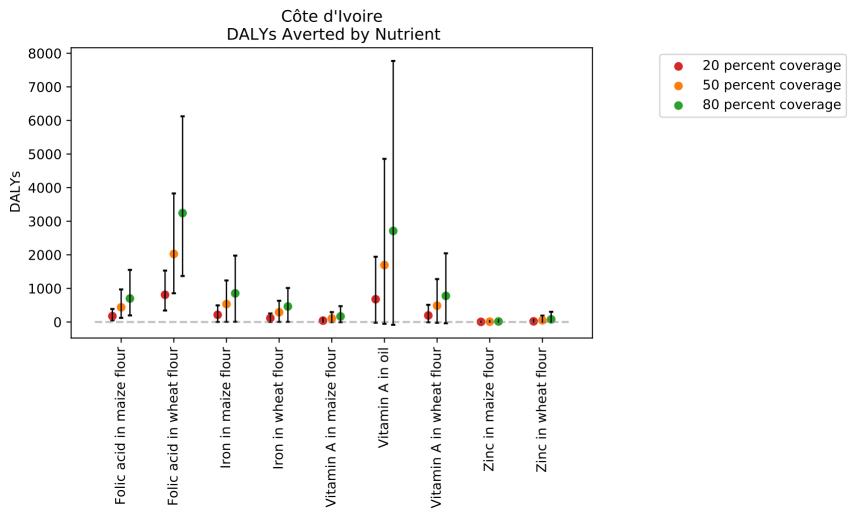


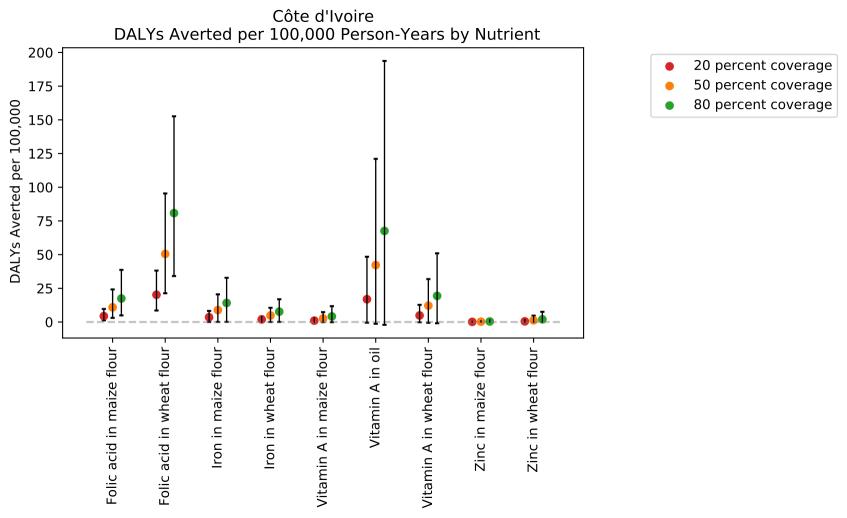


Côte d'Ivoire
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

50 percent coverage

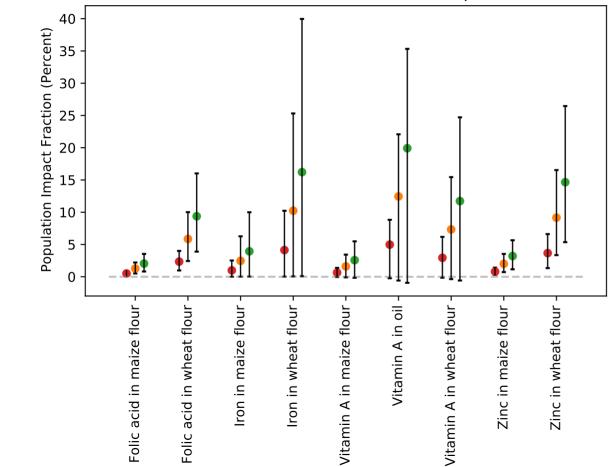


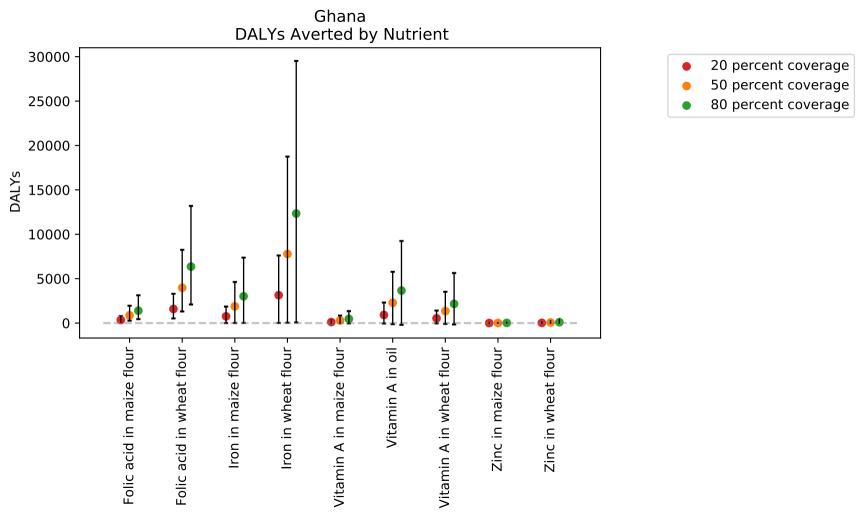


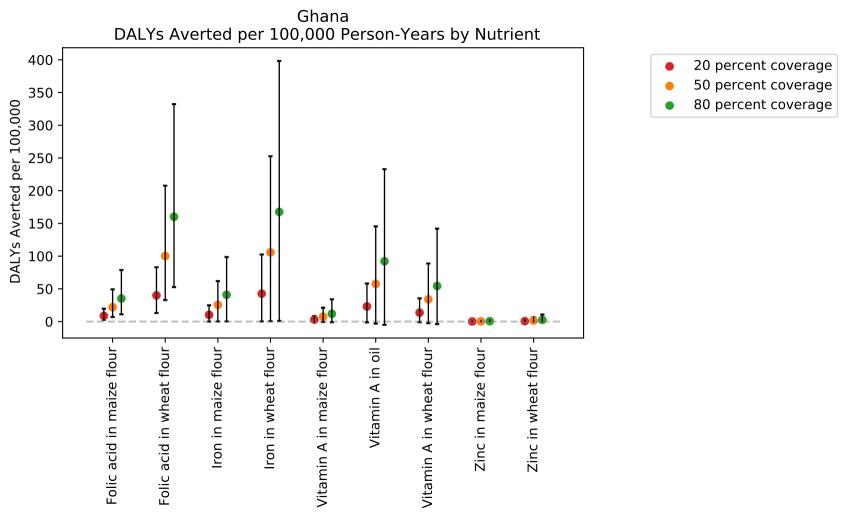


Ghana
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

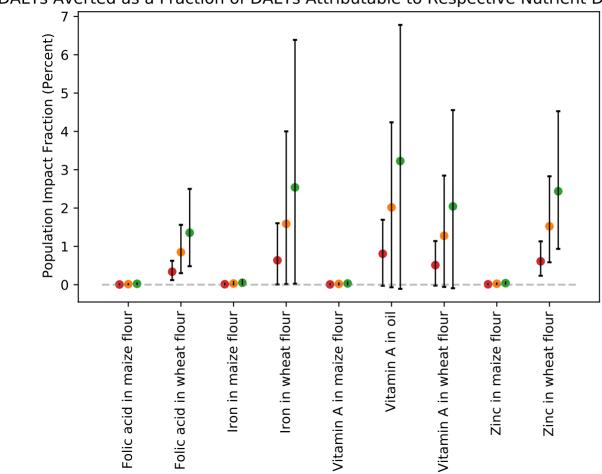
50 percent coverage

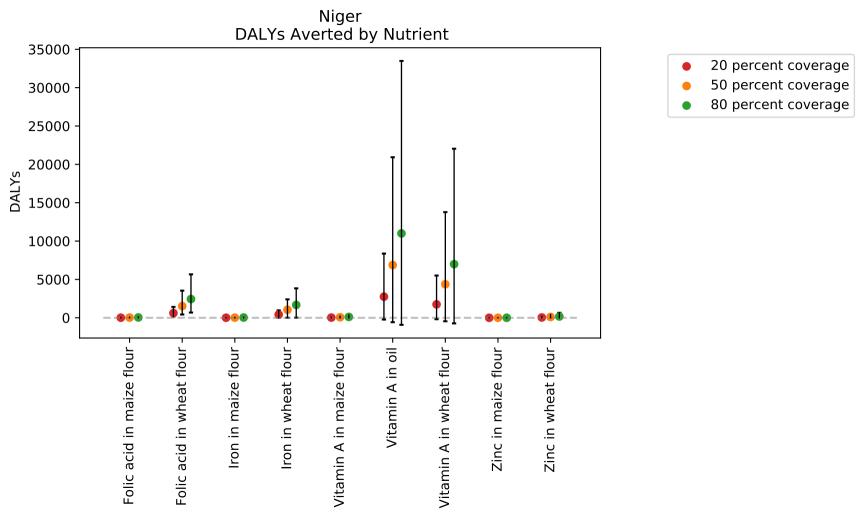


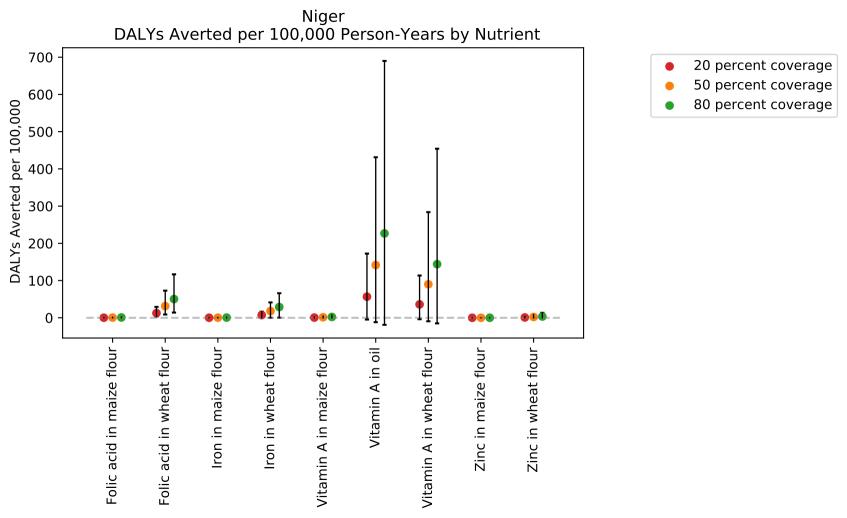




Niger
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

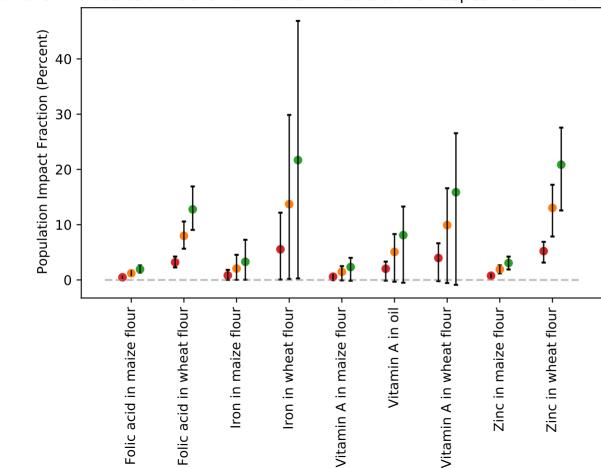


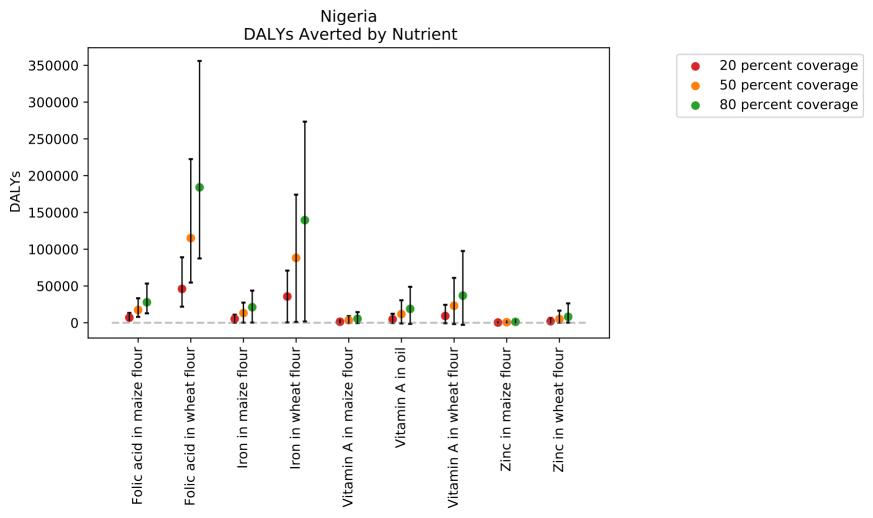


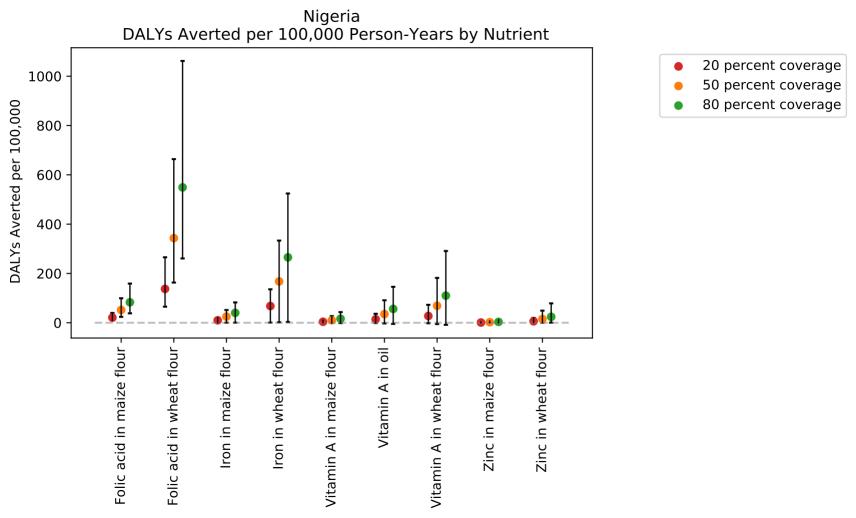


Nigeria
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

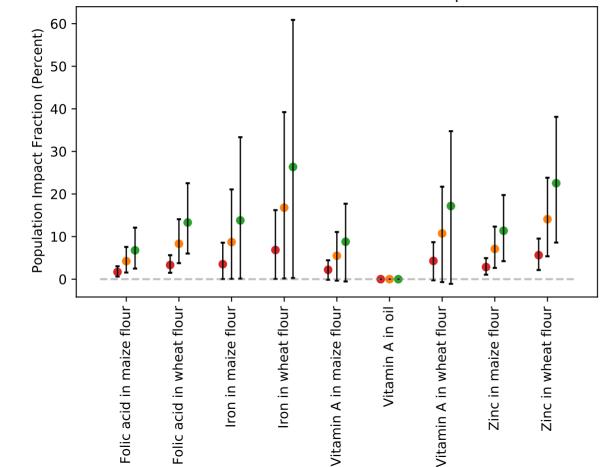
50 percent coverage

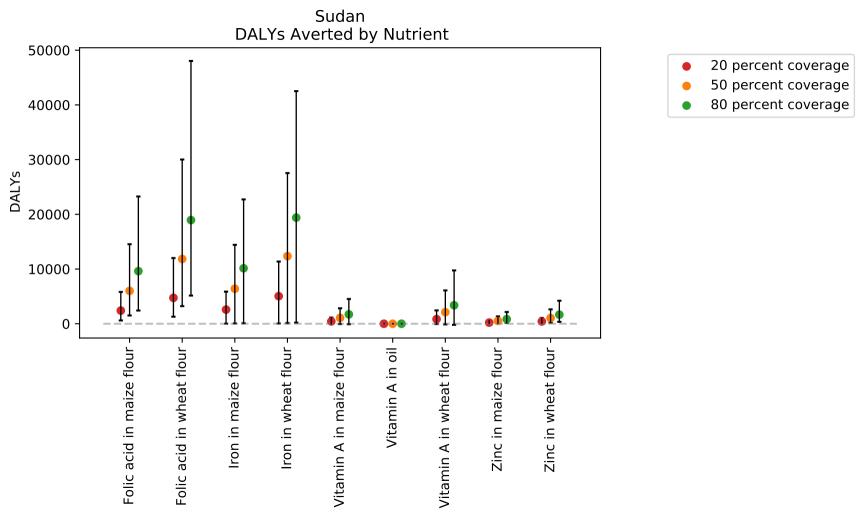


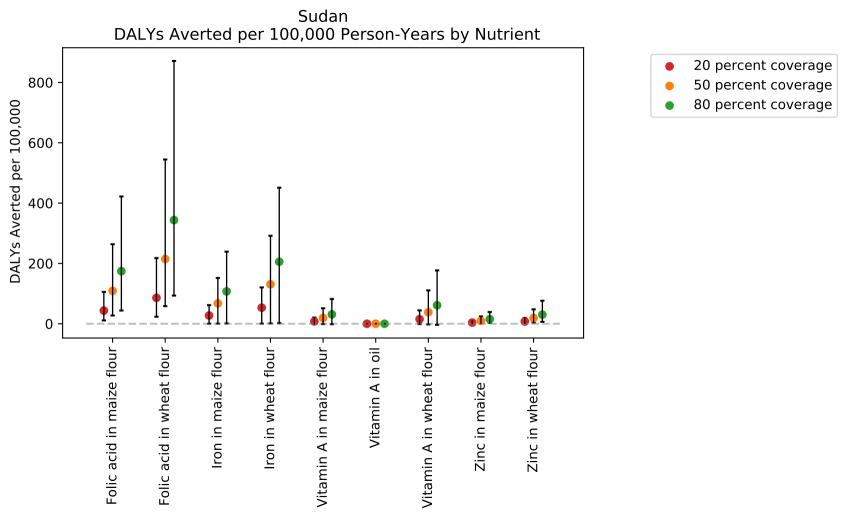




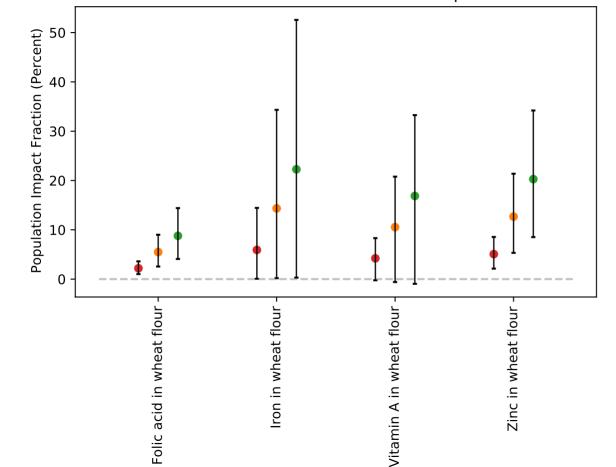
Sudan
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

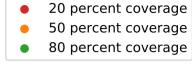


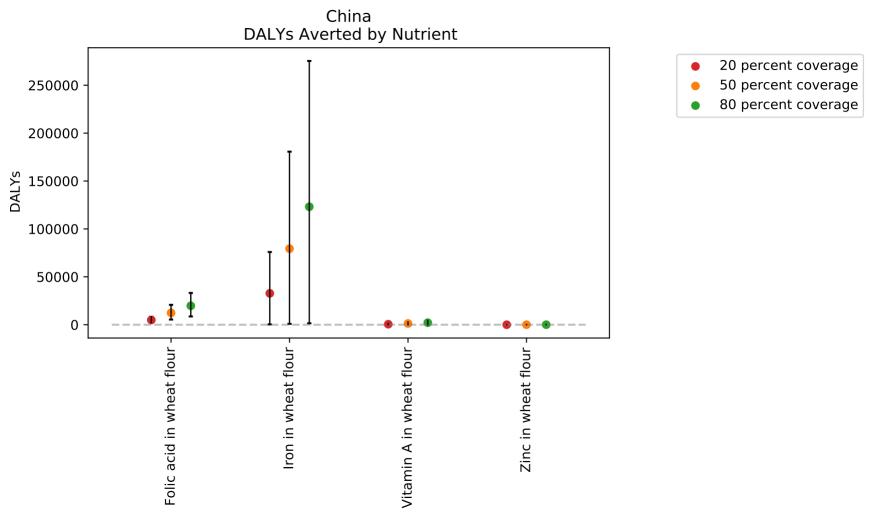


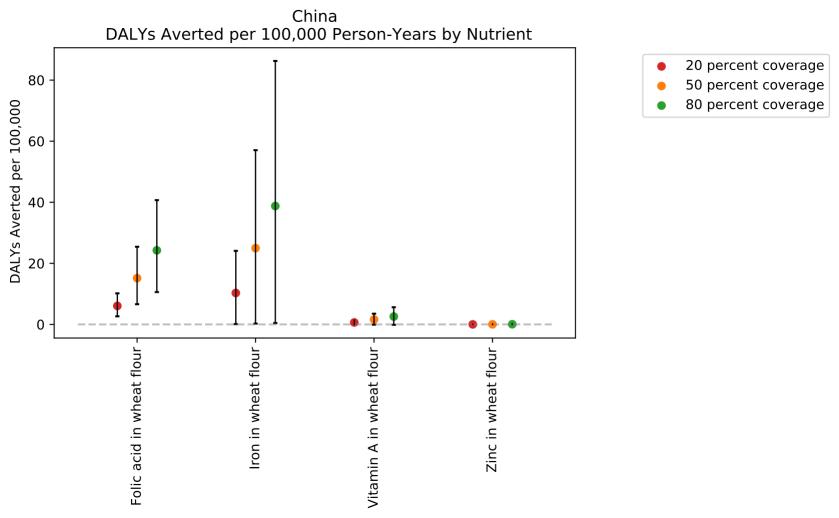


China
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

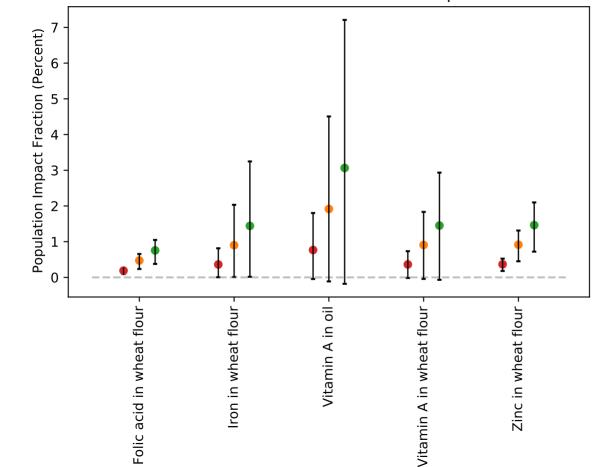


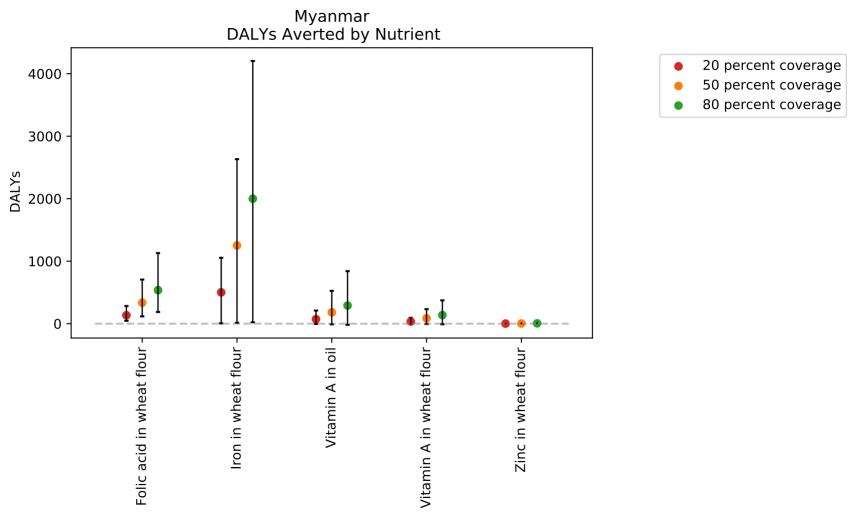


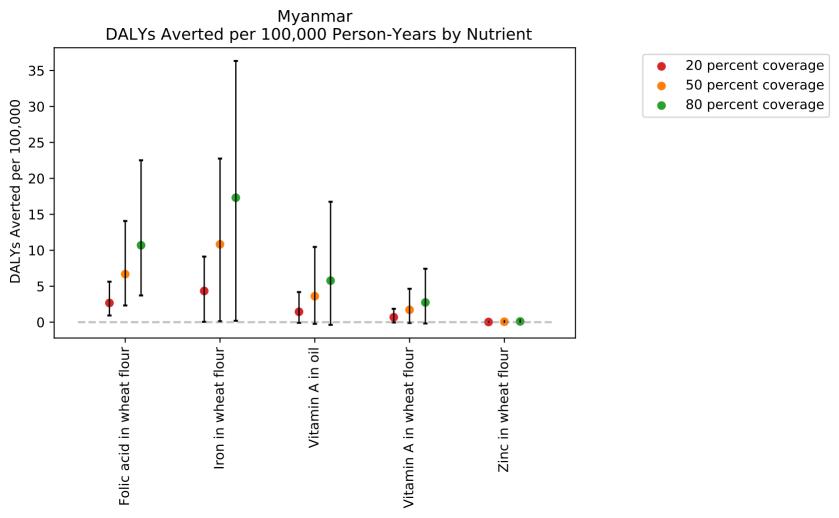




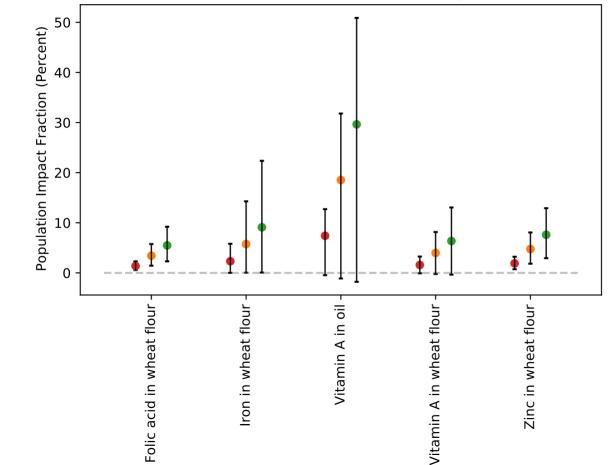
Myanmar
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

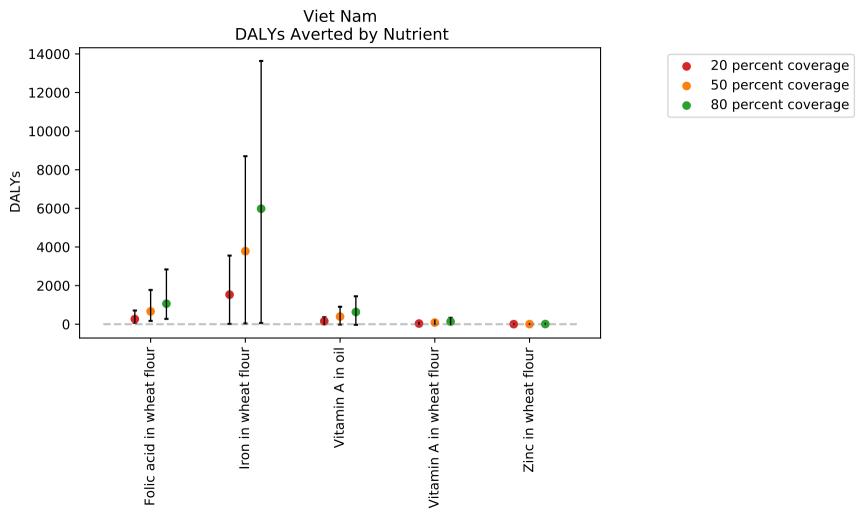


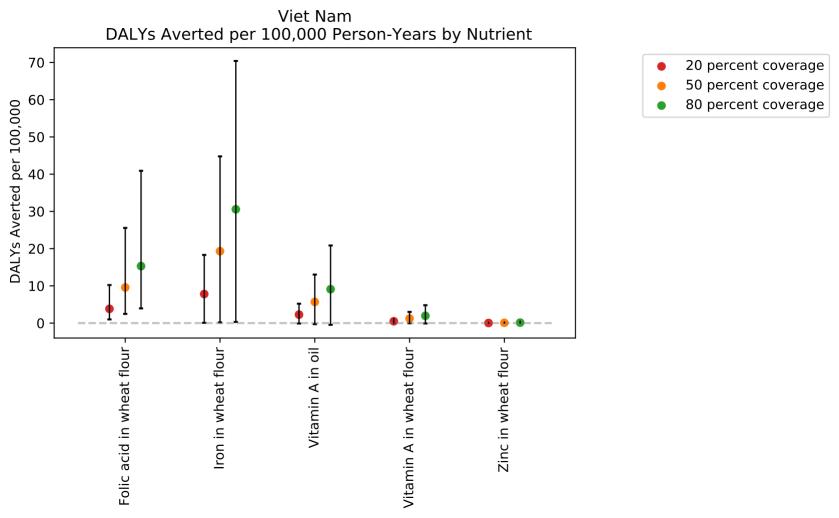




Viet Nam
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

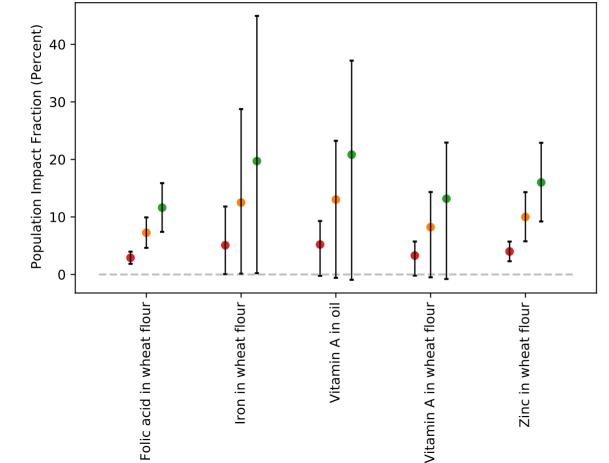


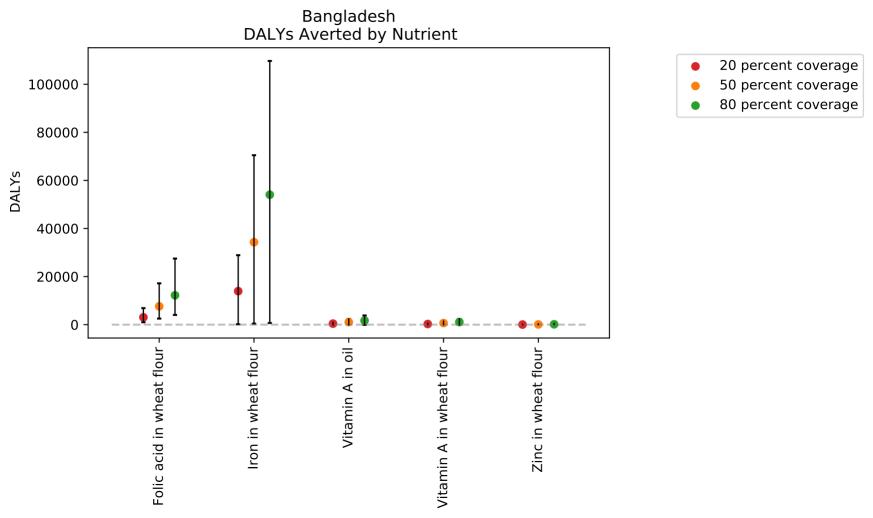


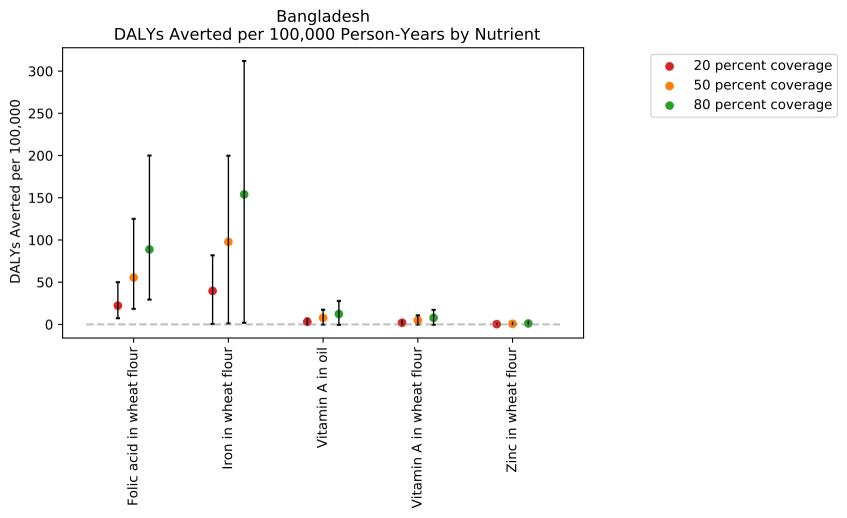


Bangladesh
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

50 percent coverage

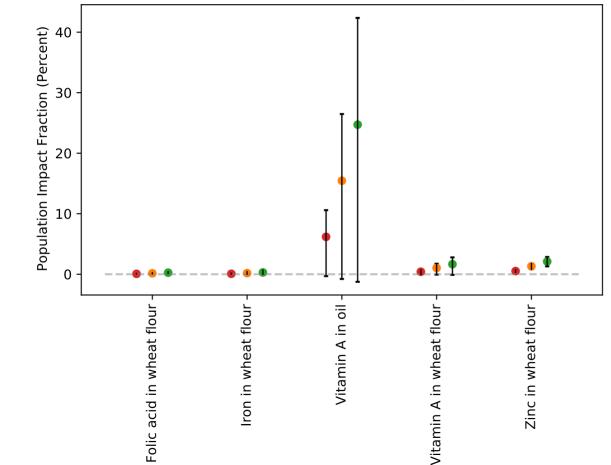


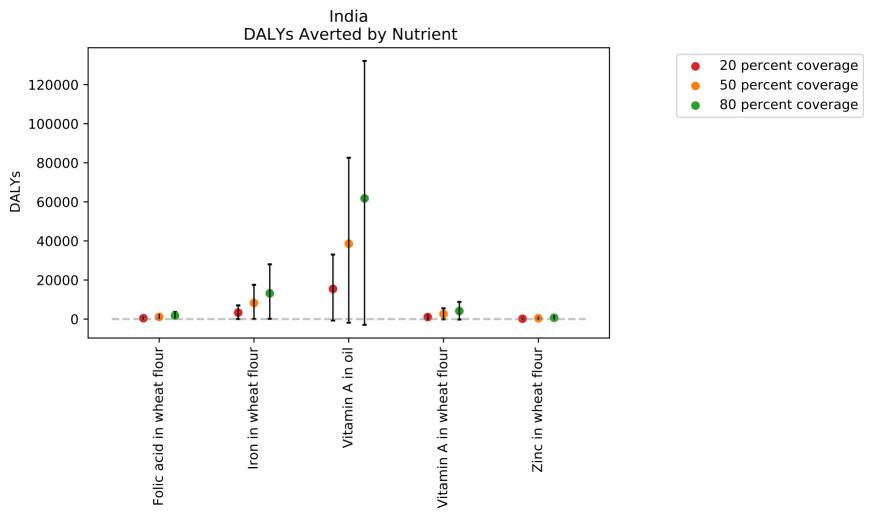


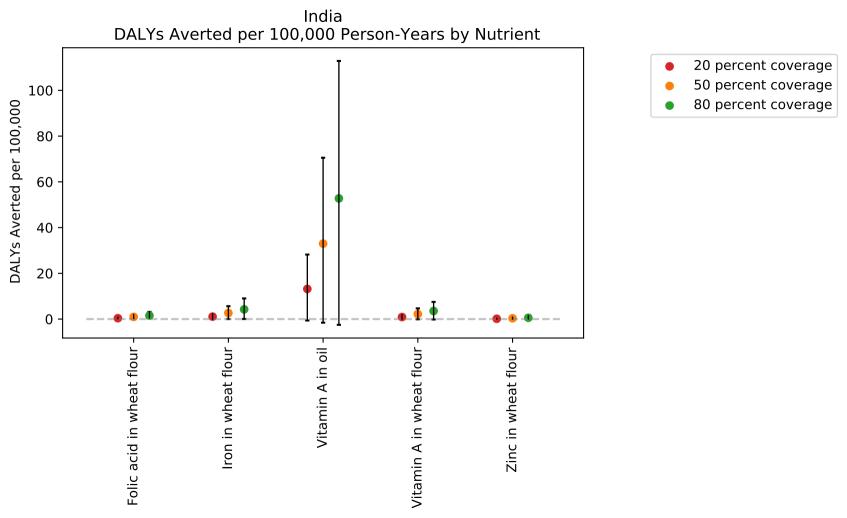


India
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

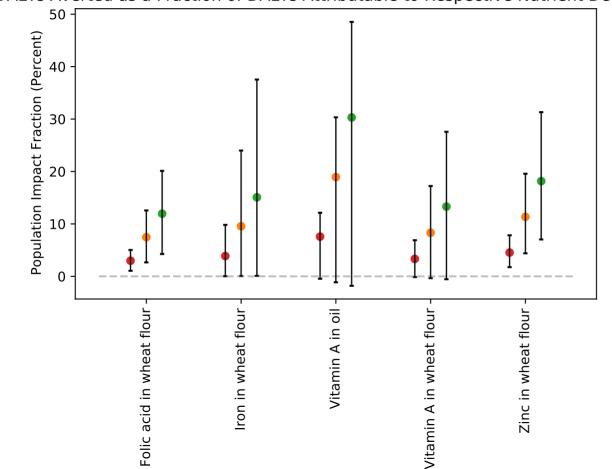
1 20 percent coverage

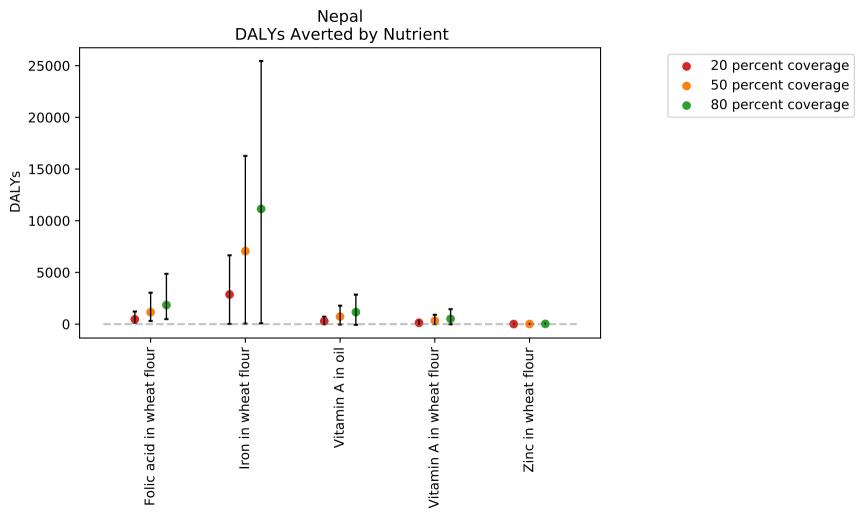


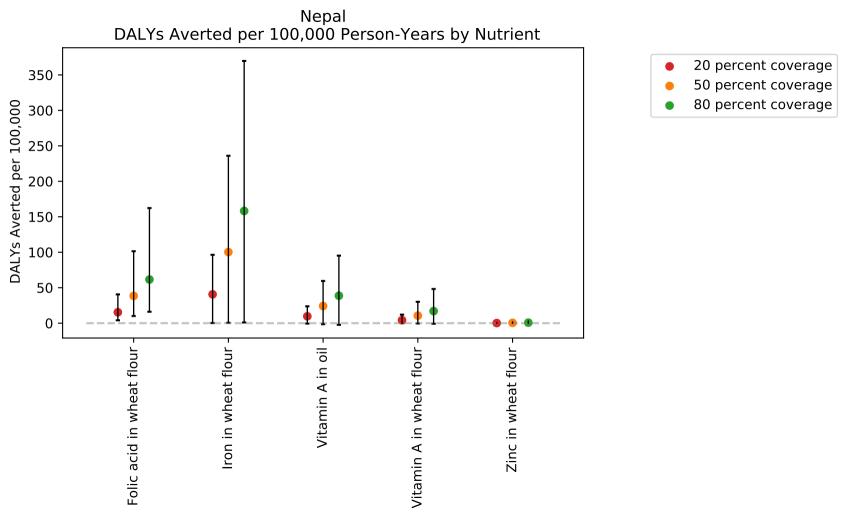




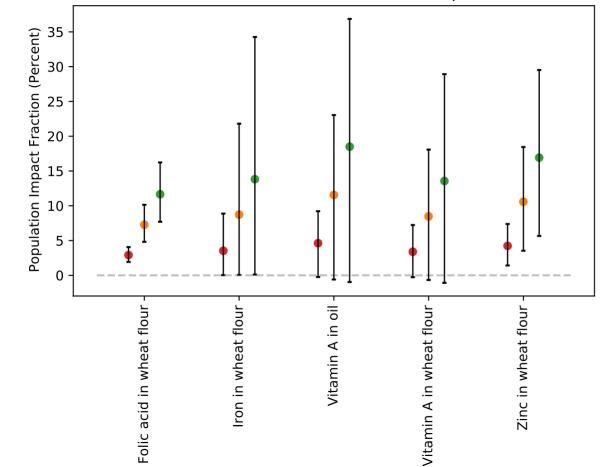
Nepal
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

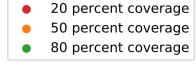


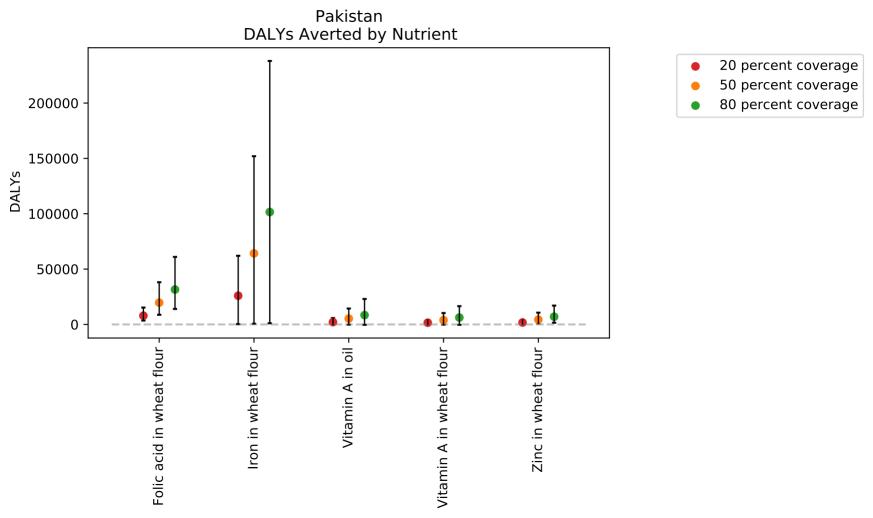


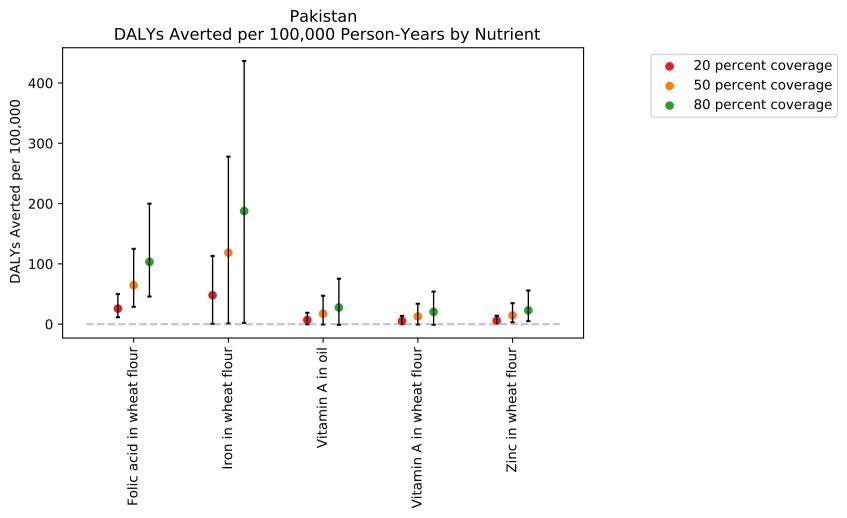


Pakistan
Population Impact Fractions by Nutrient
DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies









Indonesia
Population Impact Fractions by Nutrient

DALYs Averted as a Fraction of DALYs Attributable to Respective Nutrient Deficiencies

35

20 percent coverage

