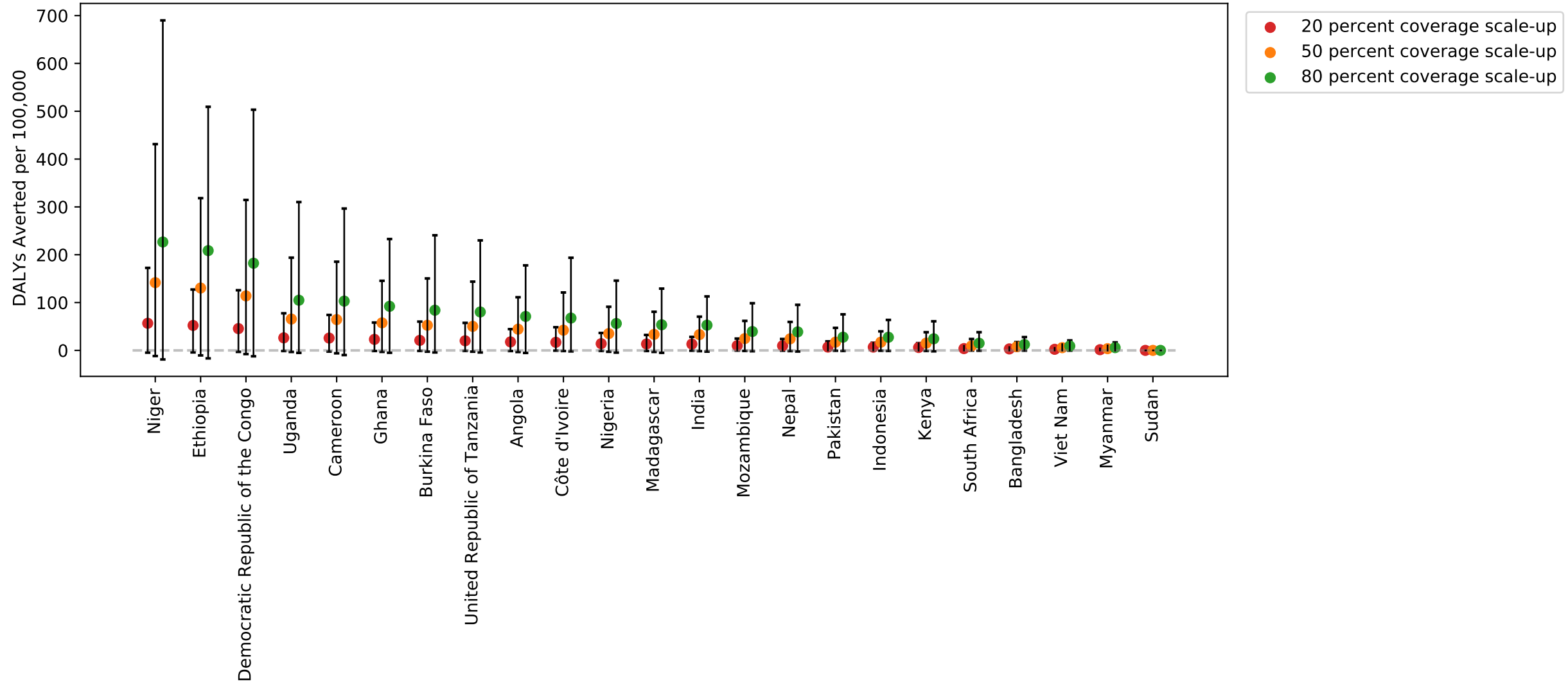


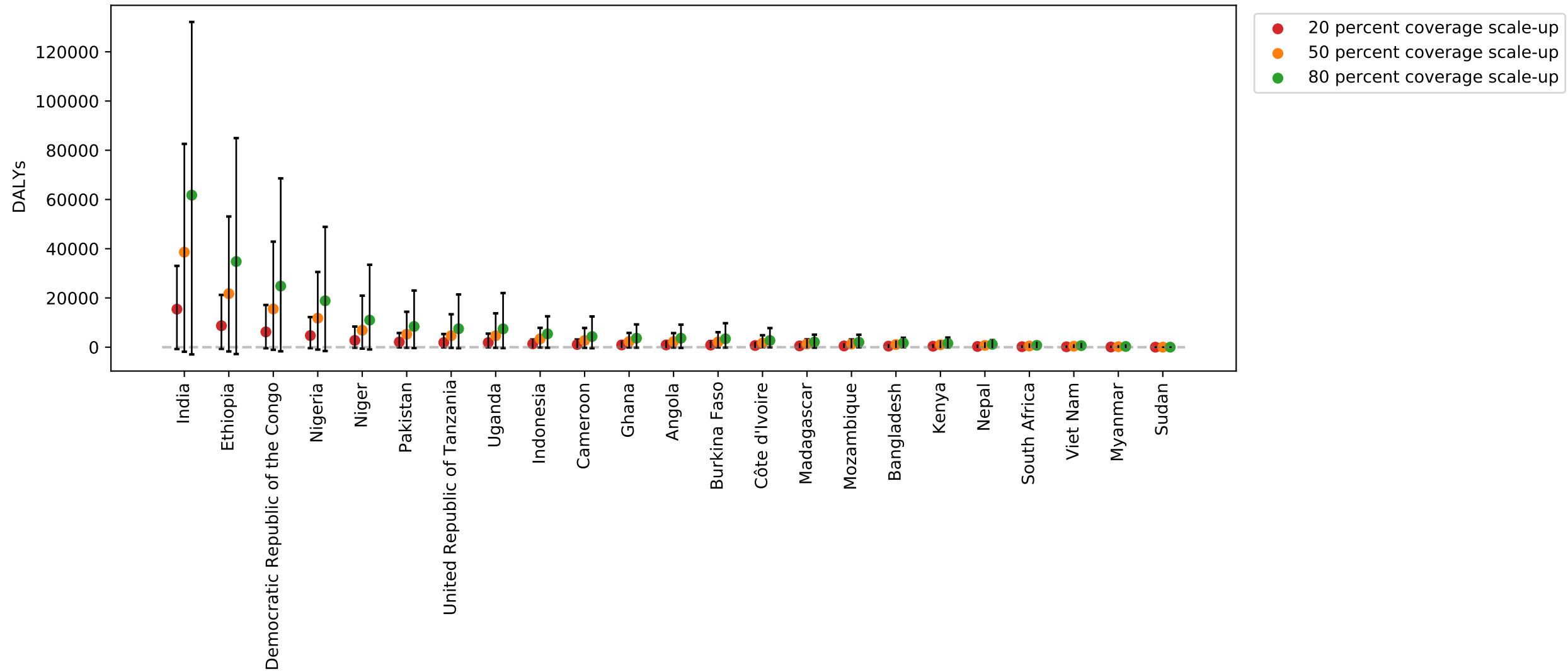
DALYs averted per 100,000 person-years due to vitamin A fortification in oil

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

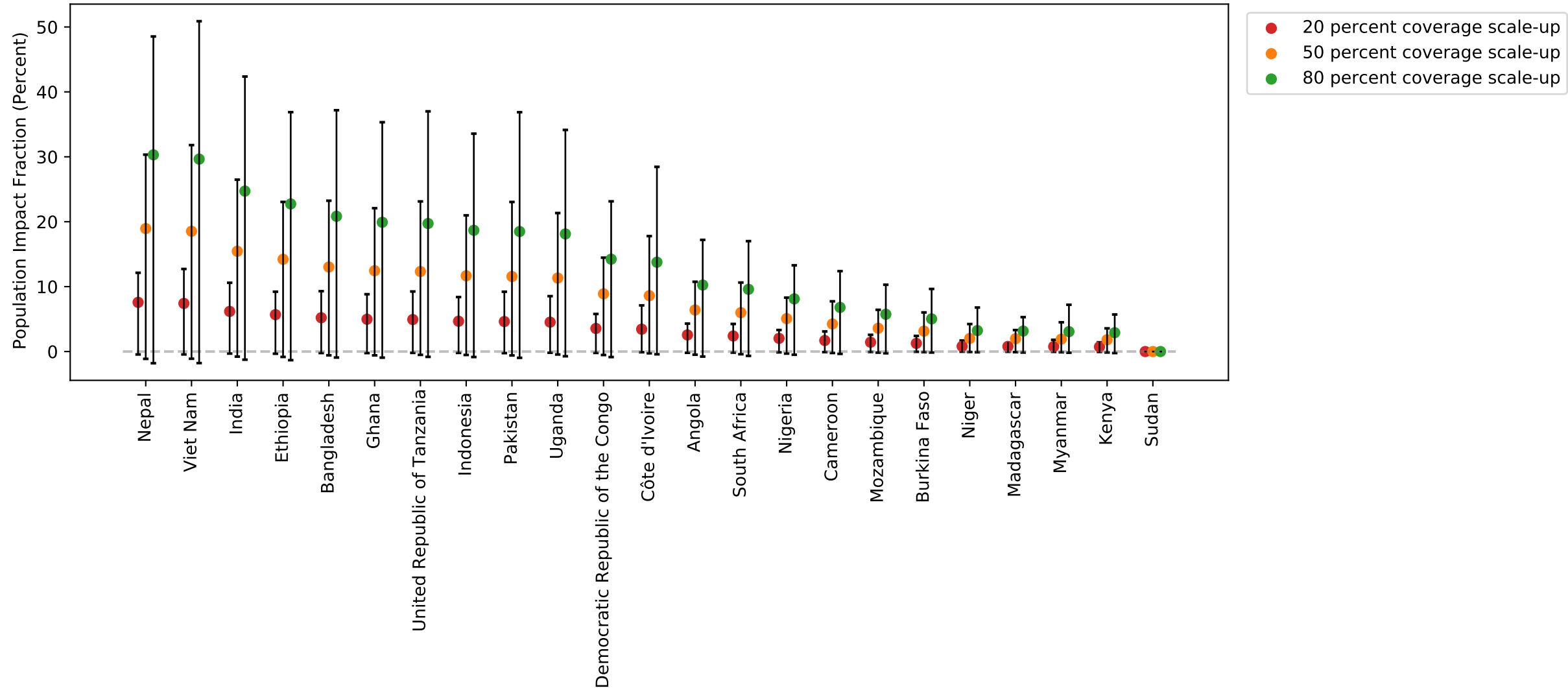


DALYs averted due to vitamin A fortification in oil

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

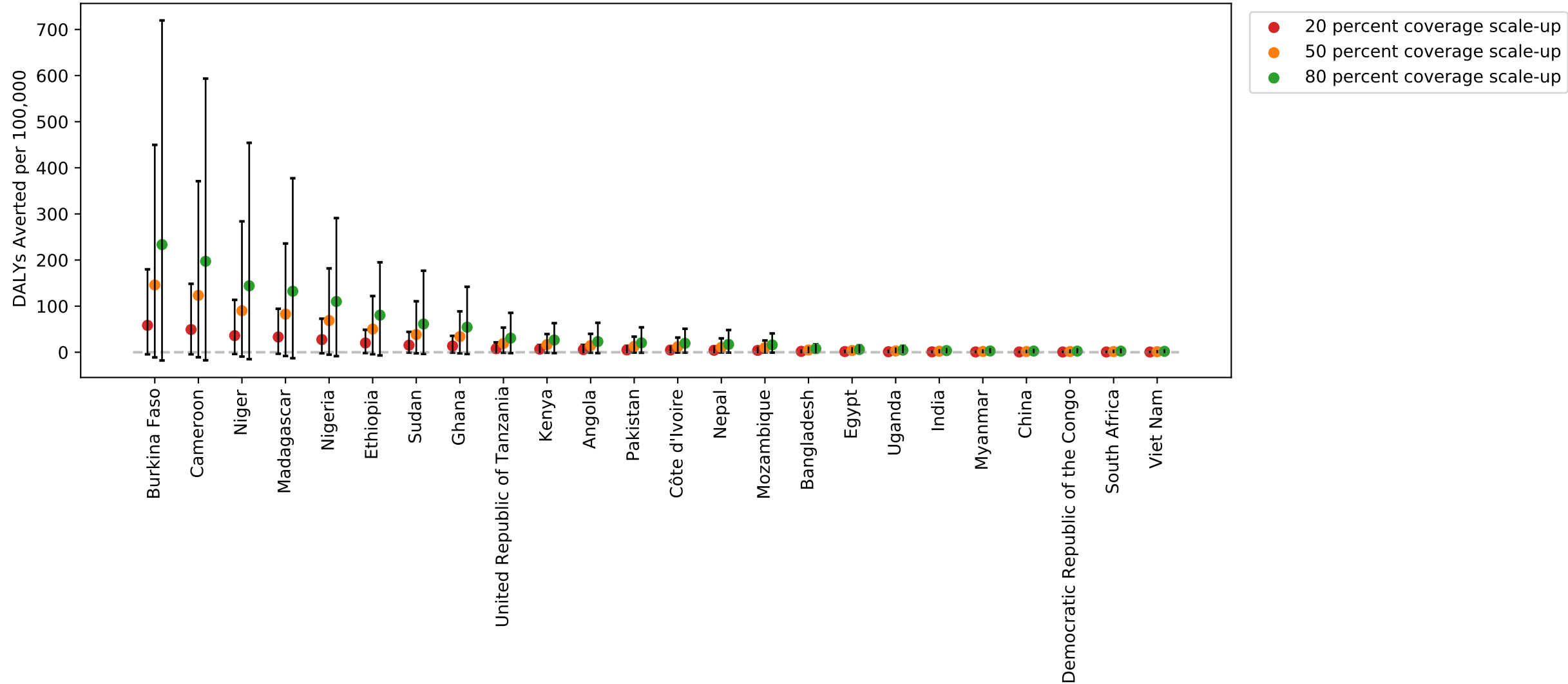


Population impact fraction of vitamin A fortification in oil
on DALYs as a proportion of vitamin A deficiency attributable DALYs
Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations



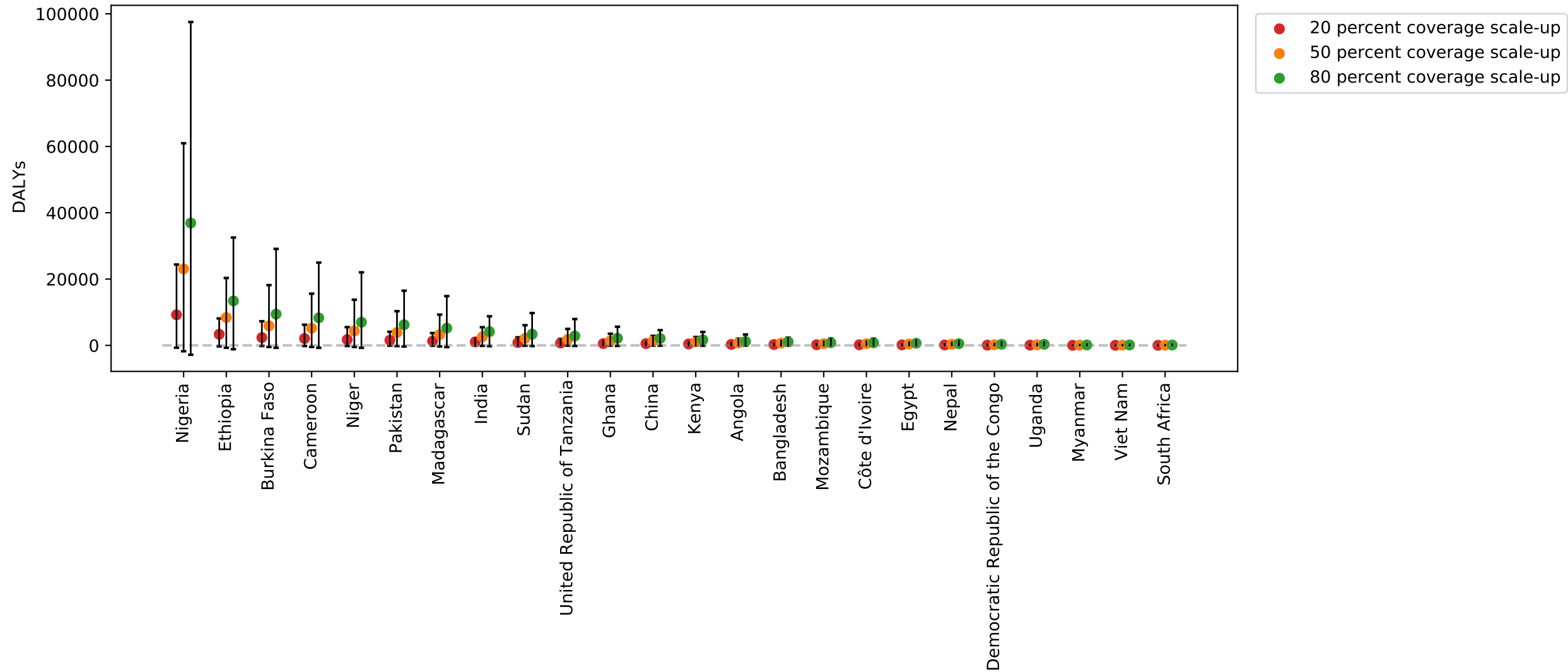
DALYs averted per 100,000 person-years due to vitamin A fortification in wheat flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

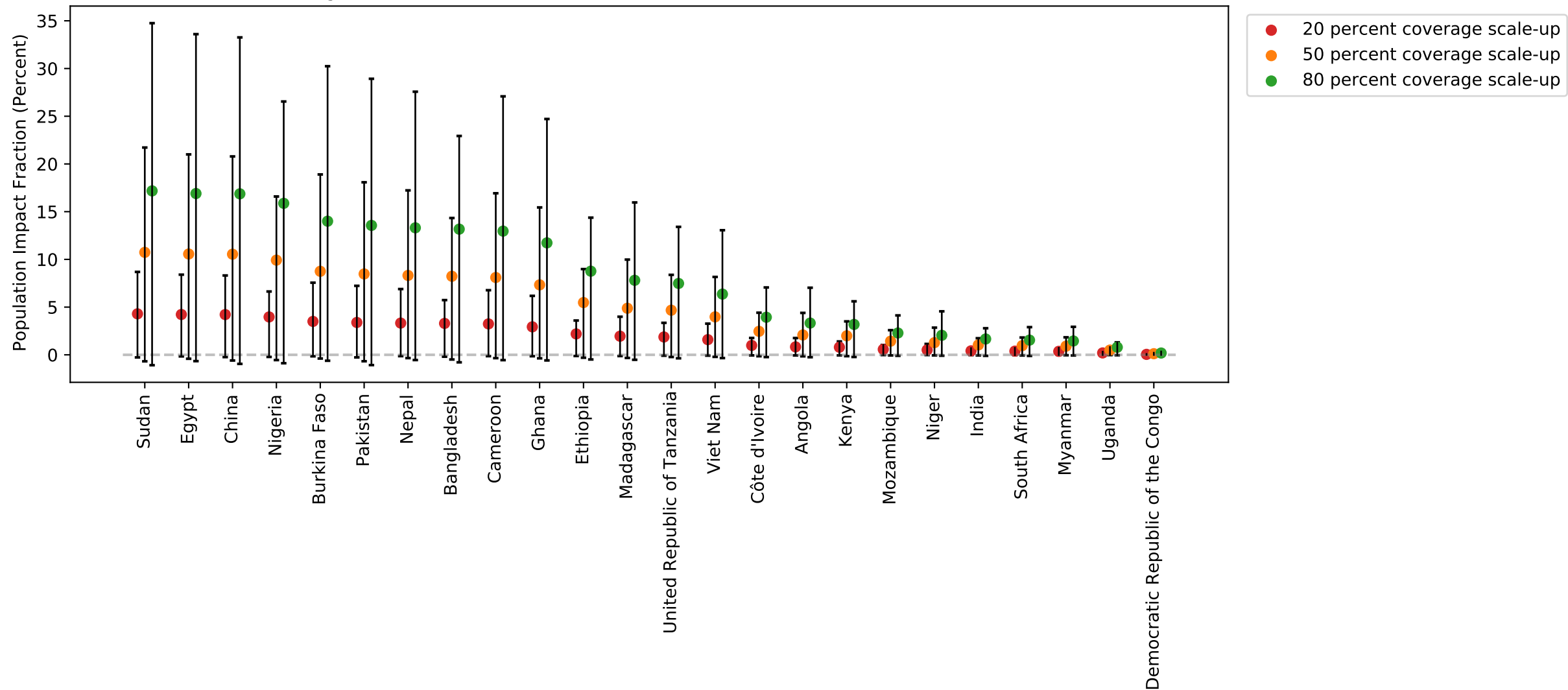


DALYs averted due to vitamin A fortification in wheat flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

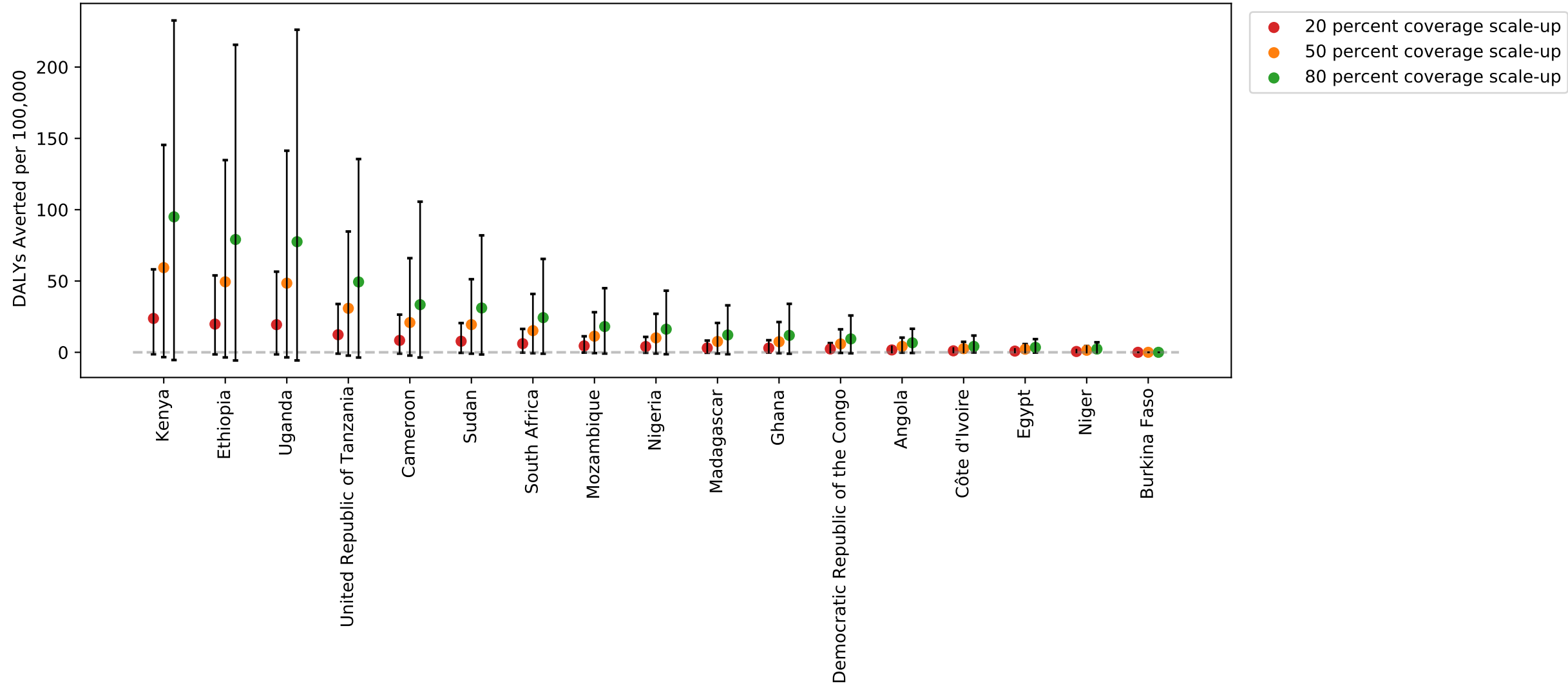


Population impact fraction of vitamin A fortification in wheat flour
on DALYs as a proportion of vitamin A deficiency attributable DALYs
Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations



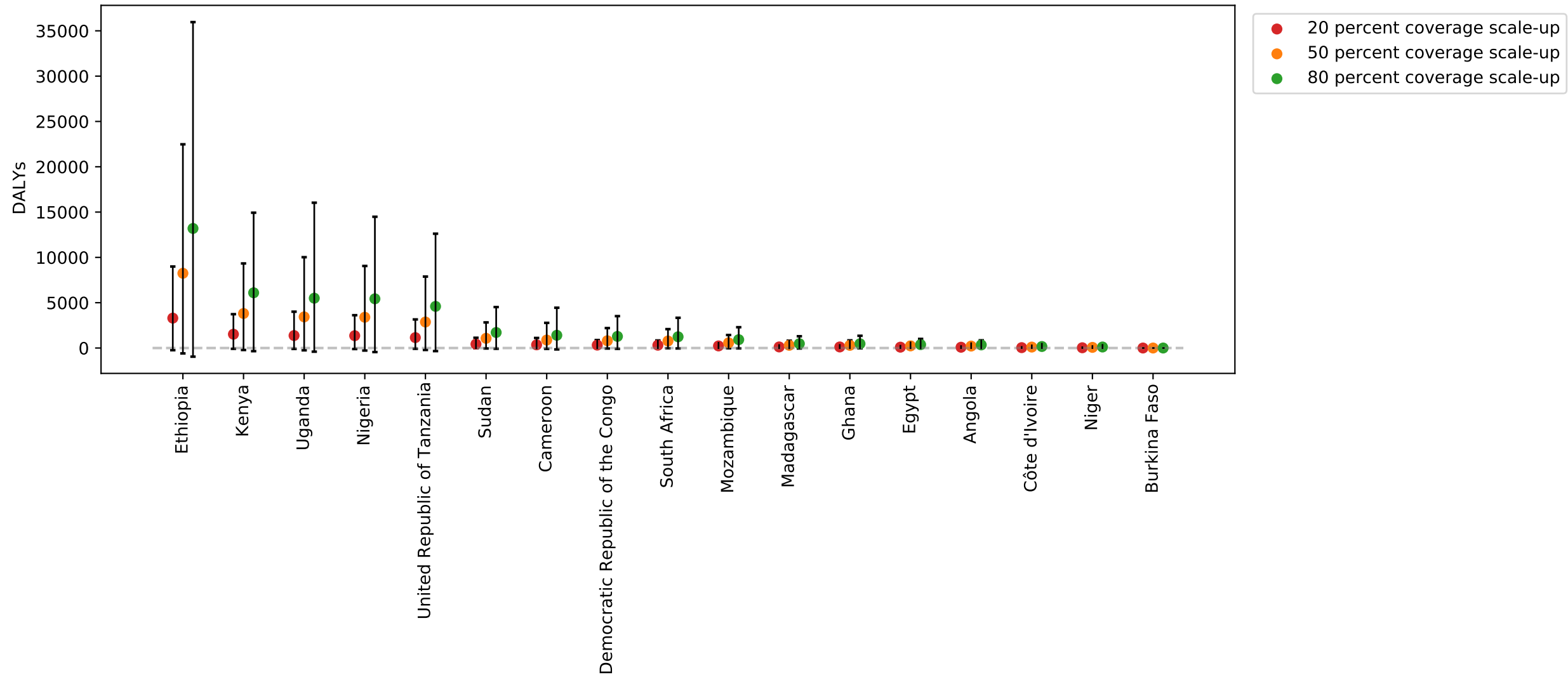
DALYs averted per 100,000 person-years due to vitamin A fortification in maize flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

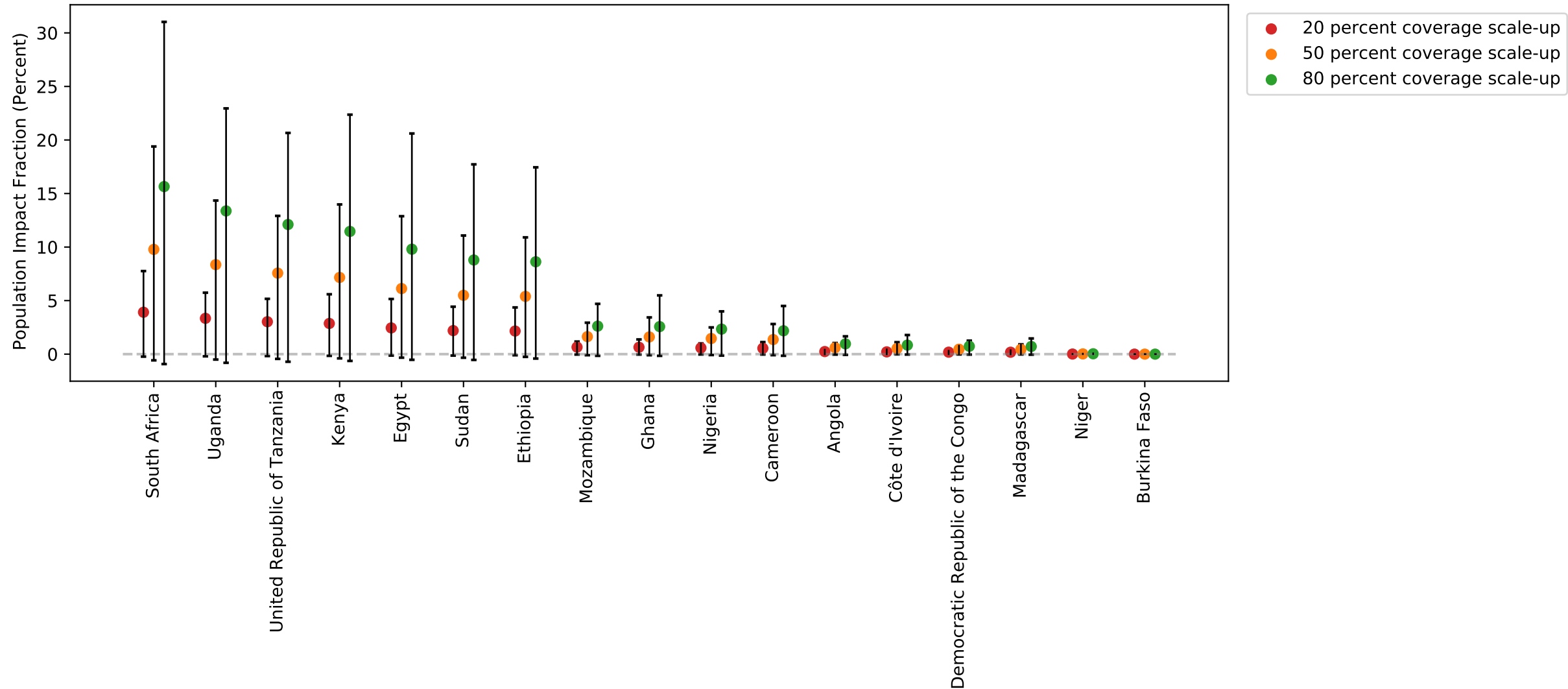


DALYs averted due to vitamin A fortification in maize flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

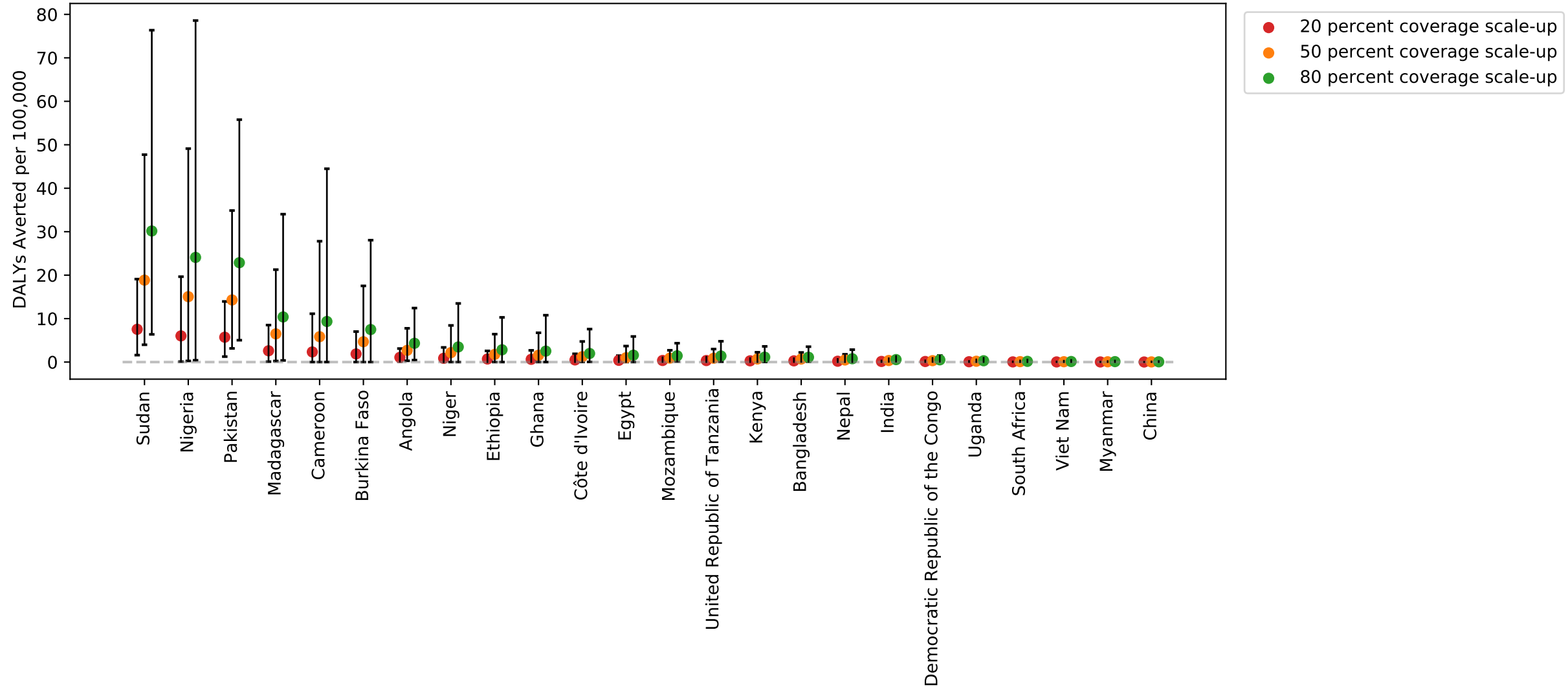


Population impact fraction of vitamin A fortification in maize flour
on DALYs as a proportion of vitamin A deficiency attributable DALYs
Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations



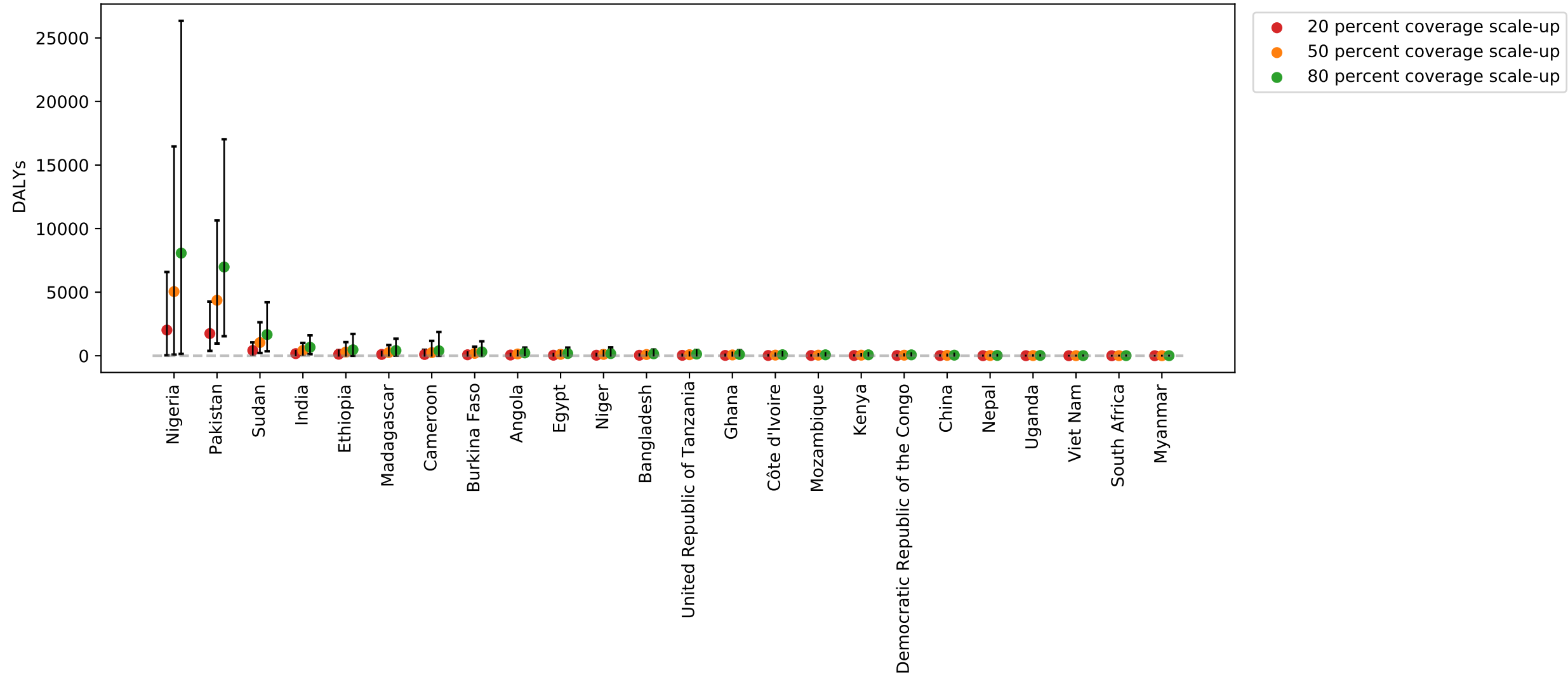
DALYs averted per 100,000 person-years due to zinc fortication in wheat flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

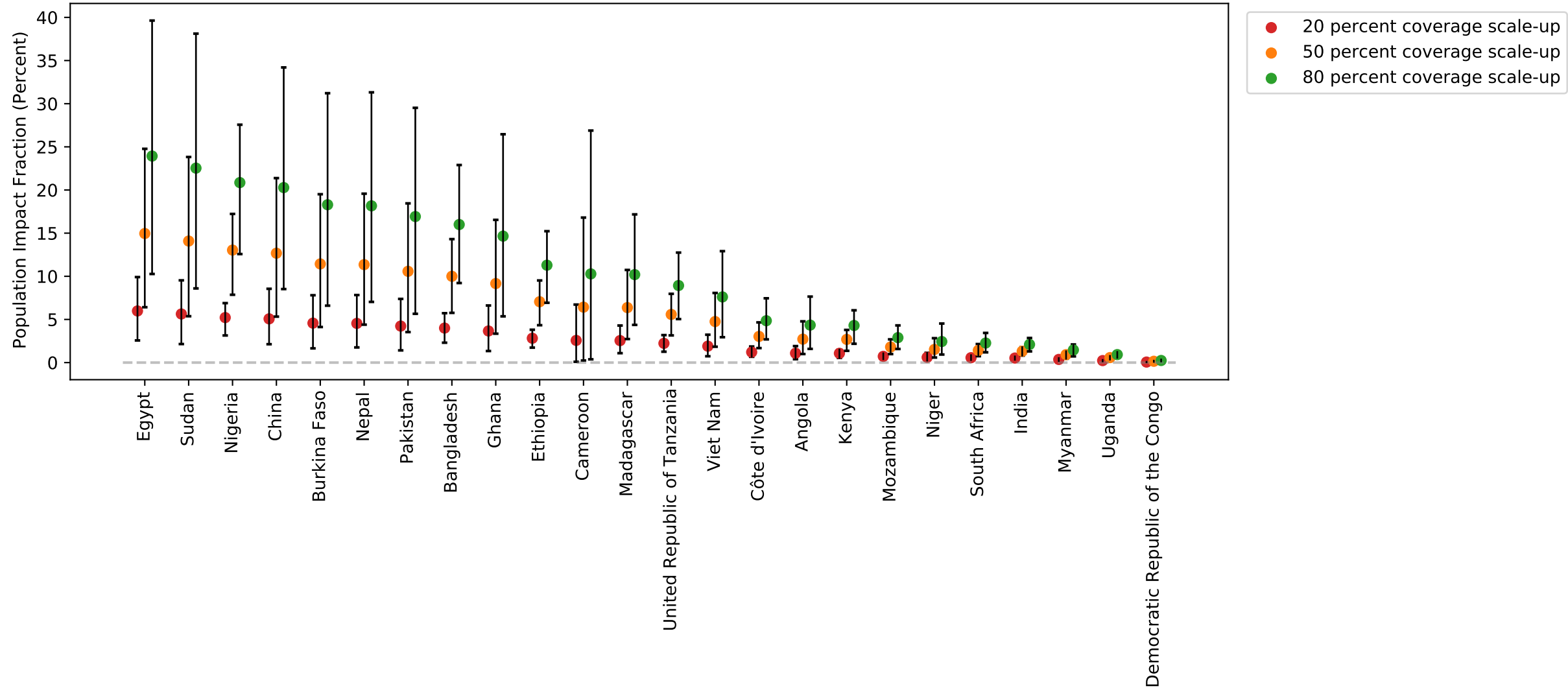


DALYs averted due to zinc fortification in wheat flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

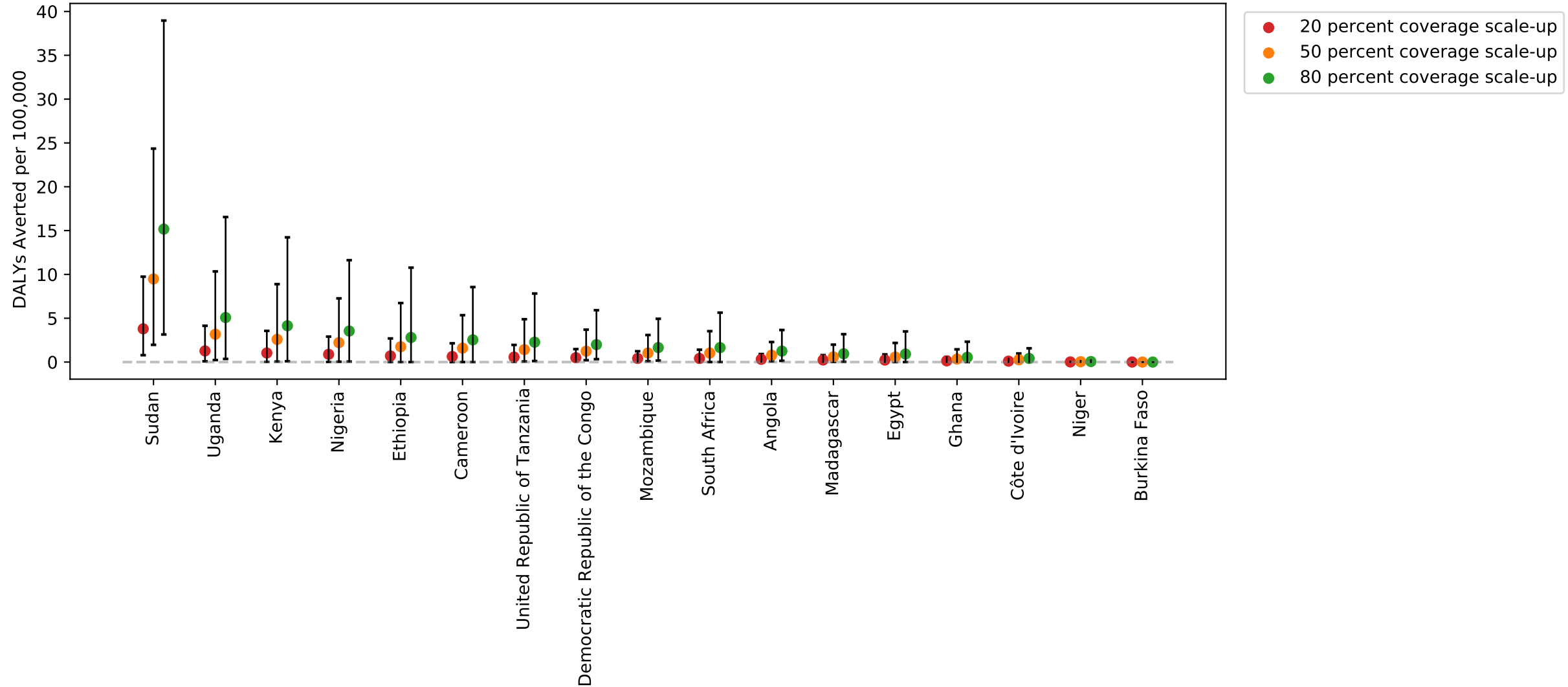


Population impact fraction of zinc fortication in wheat flour
on DALYs as a proportion of zinc deficiency attributable DALYs
Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations



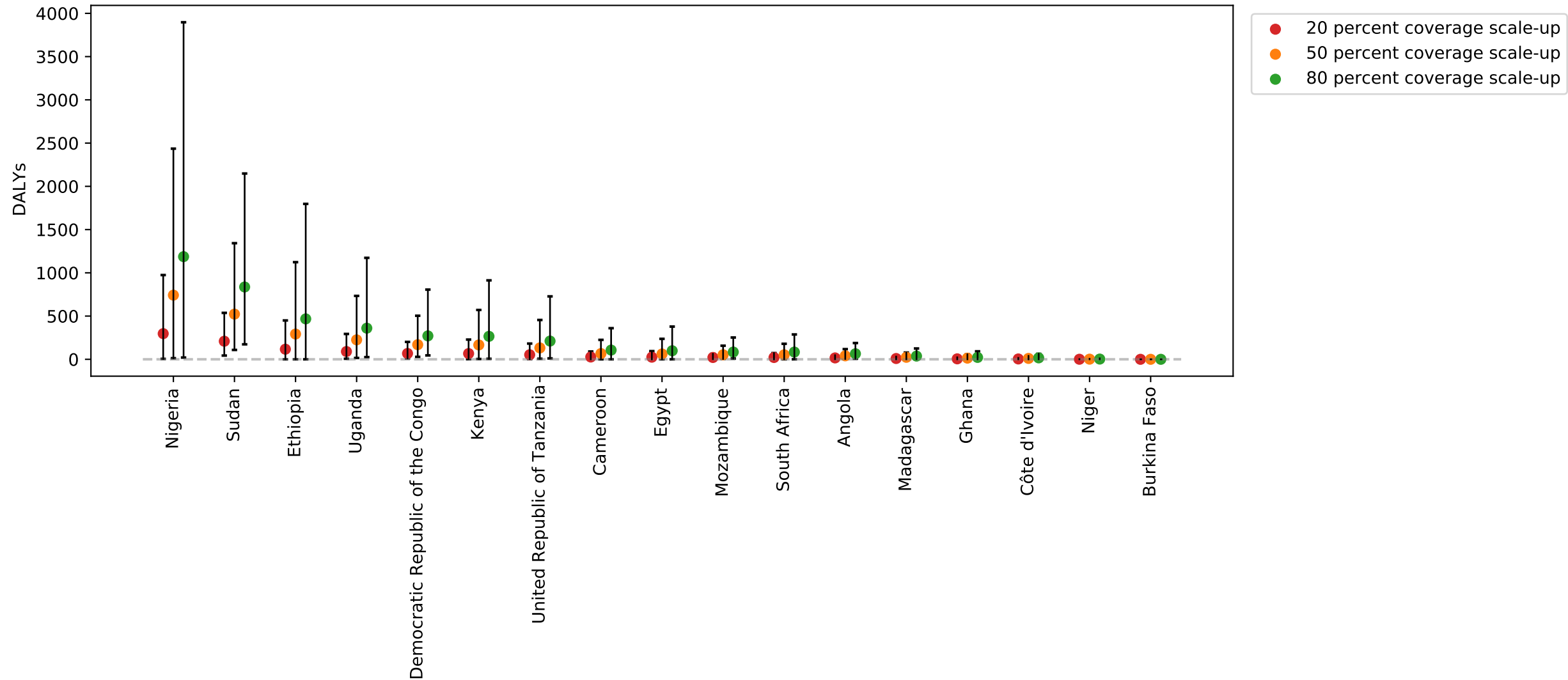
DALYs averted per 100,000 person-years due to zinc fortification in maize flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

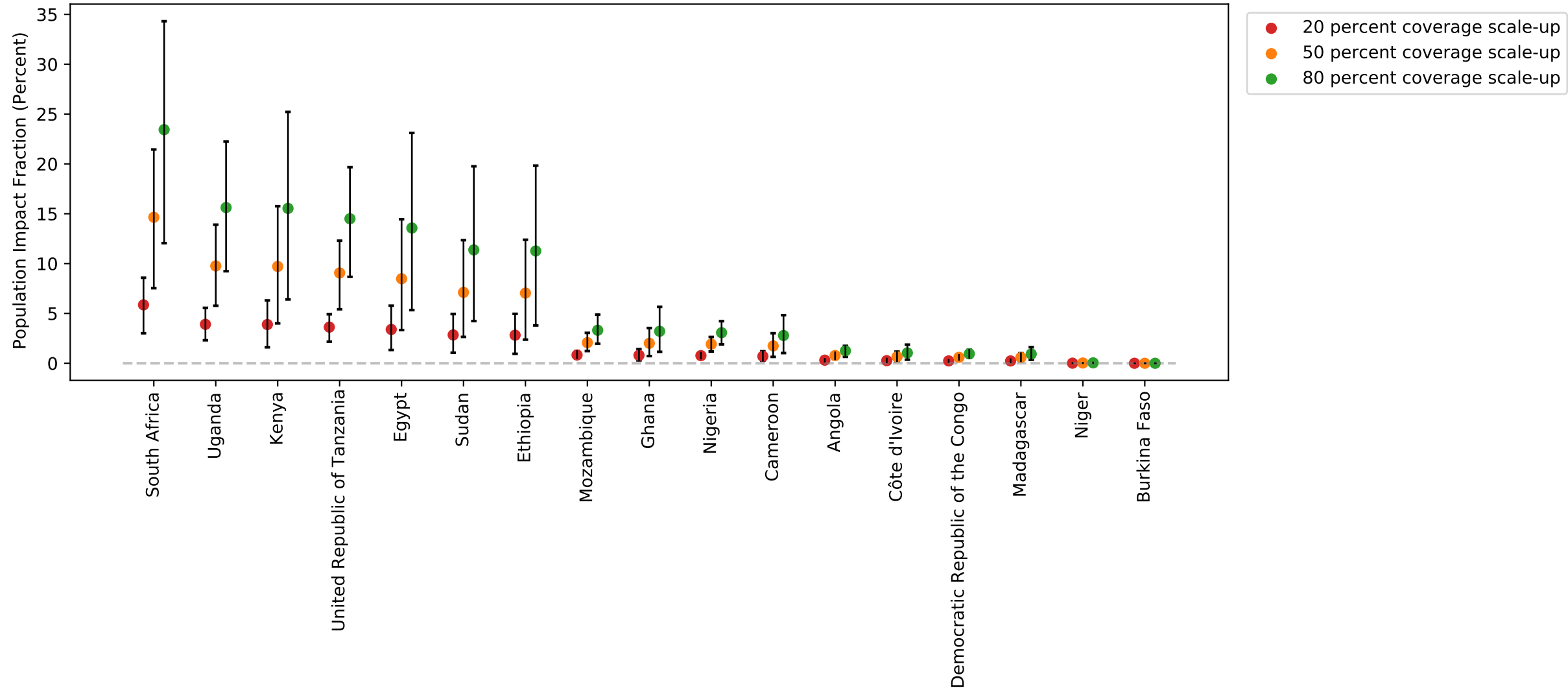


DALYs averted due to zinc fortification in maize flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

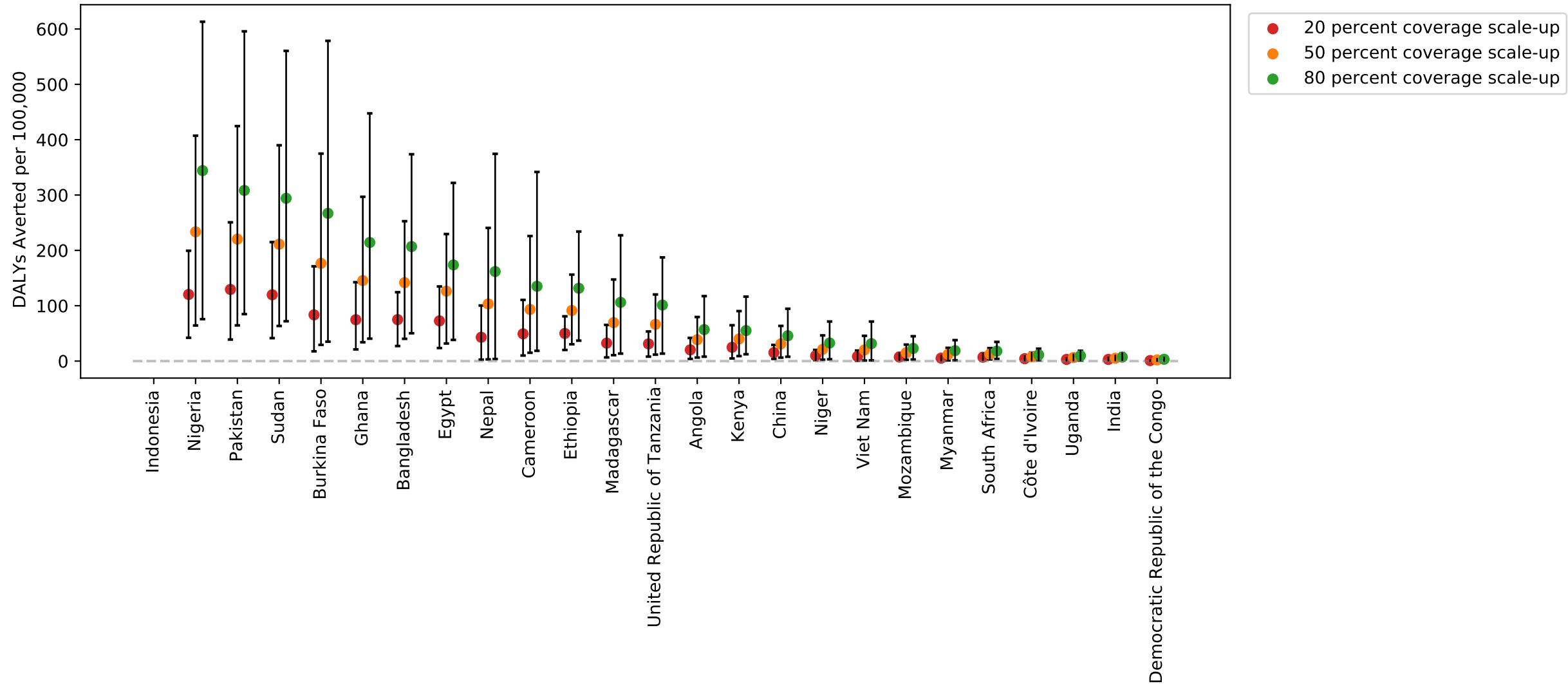


Population impact fraction of zinc fortication in maize flour
on DALYs as a proportion of zinc deficiency attributable DALYs
Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations



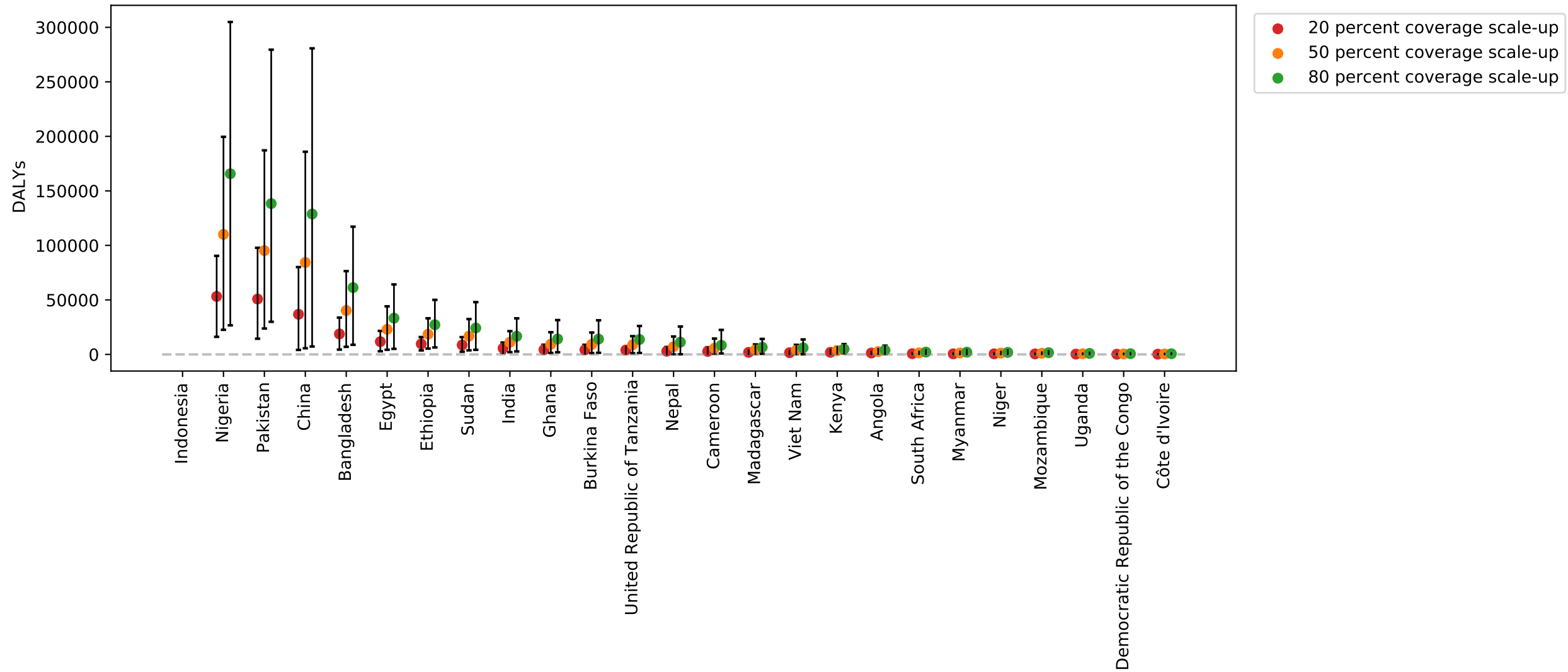
DALYs averted per 100,000 person-years due to iron fortification in wheat flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

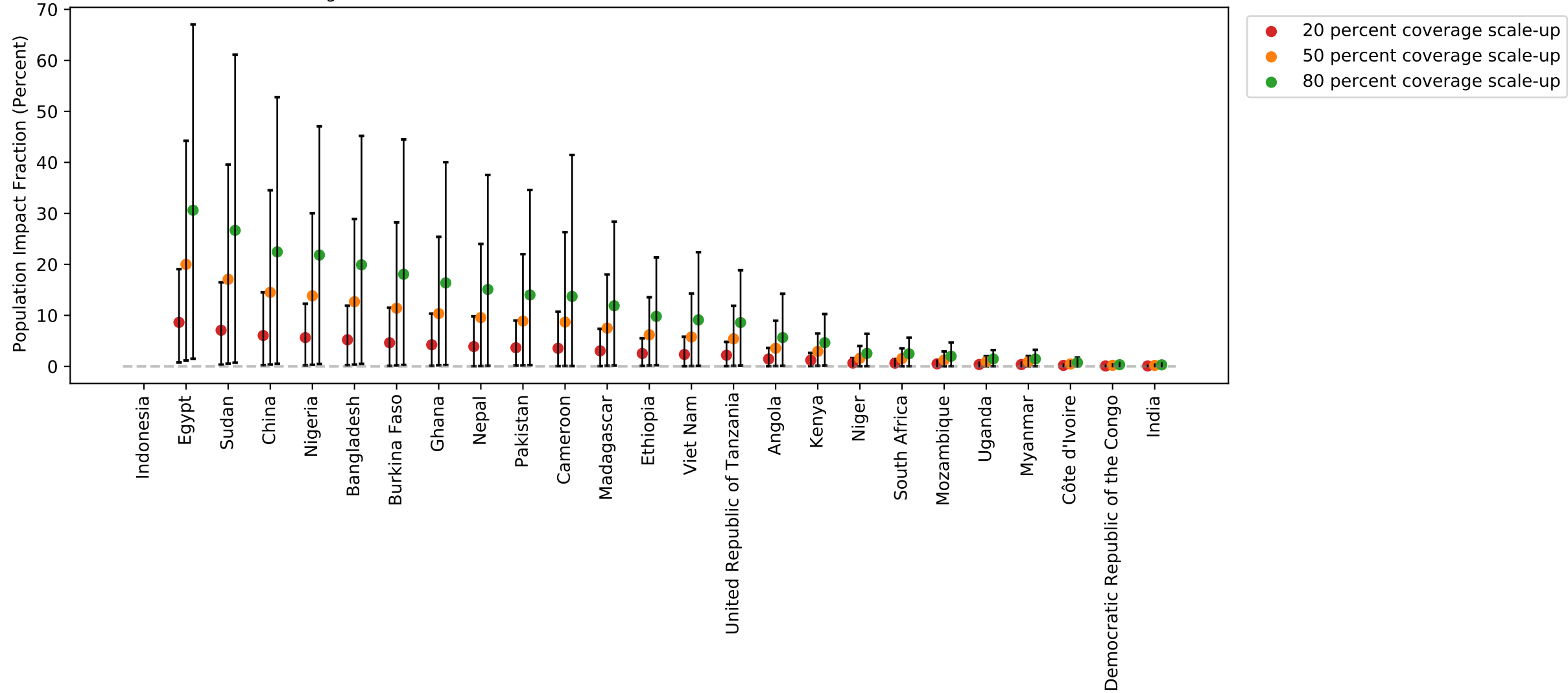


DALYs averted due to iron fortication in wheat flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

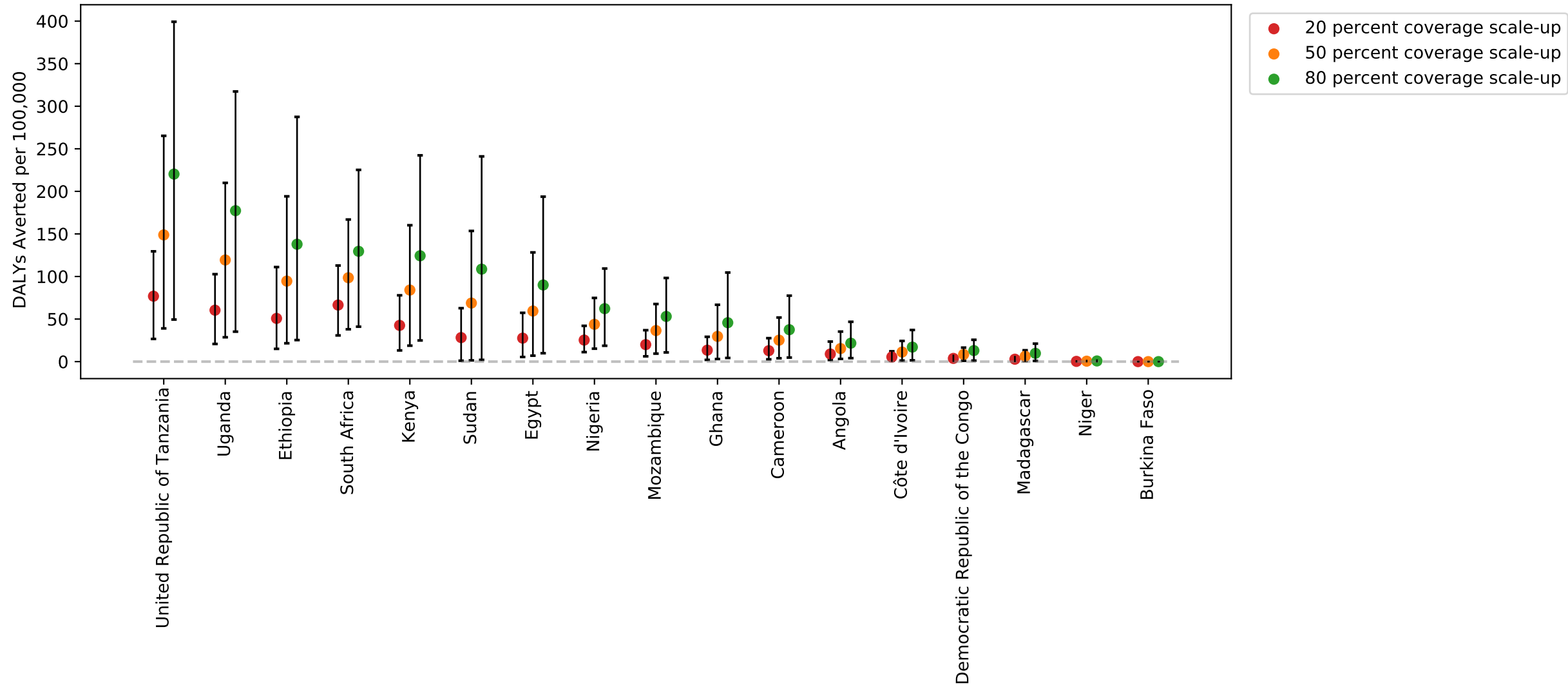


Population impact fraction of iron fortication in wheat flour
on DALYs as a proportion of iron deficiency attributable DALYs
Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations



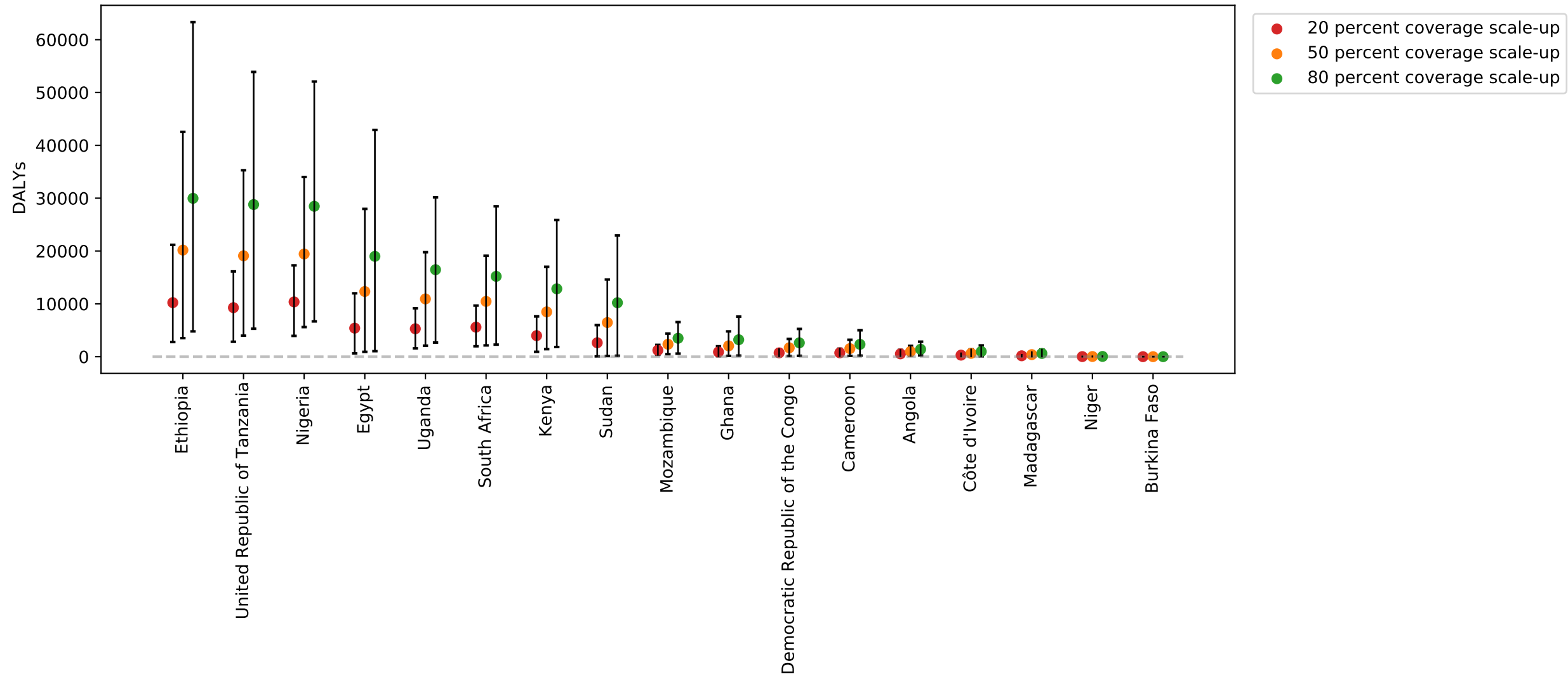
DALYs averted per 100,000 person-years due to iron fortication in maize flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

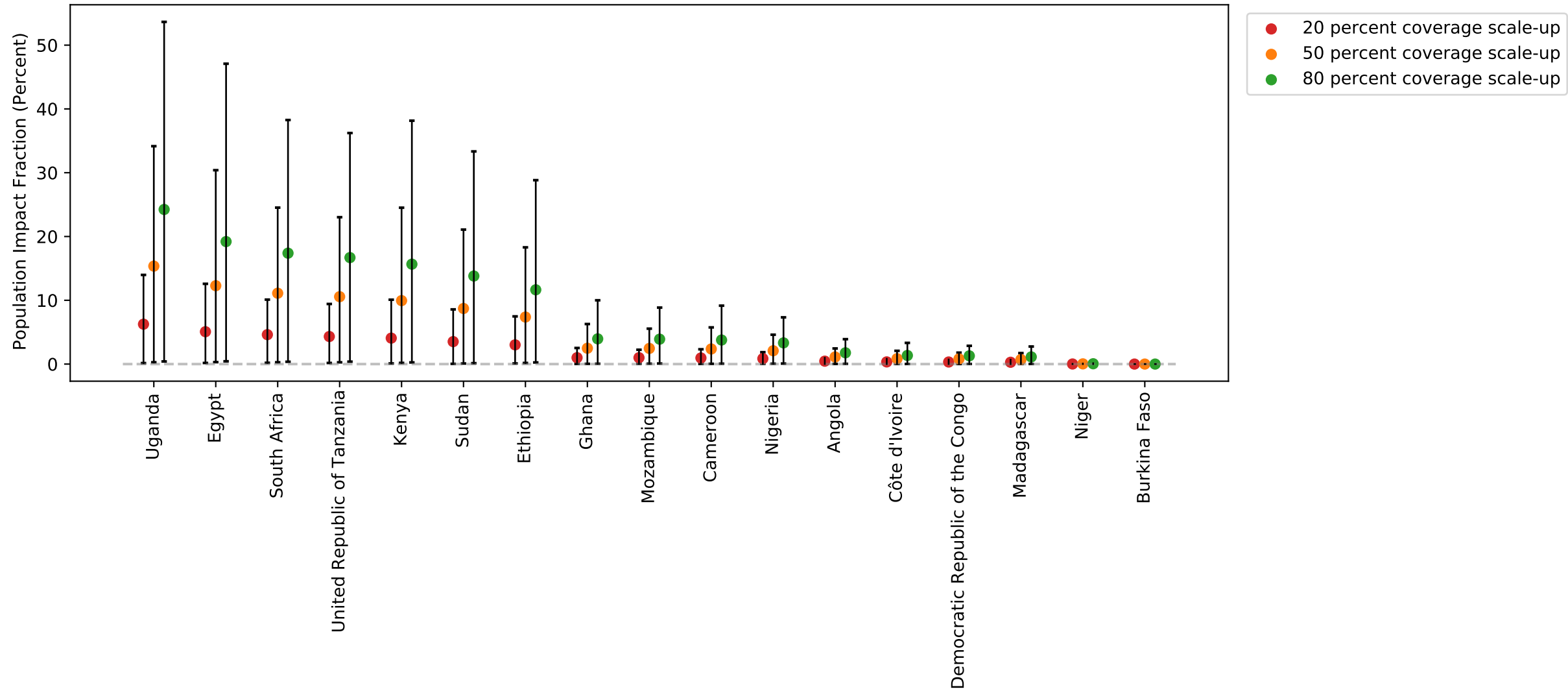


DALYs averted due to iron fortication in maize flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

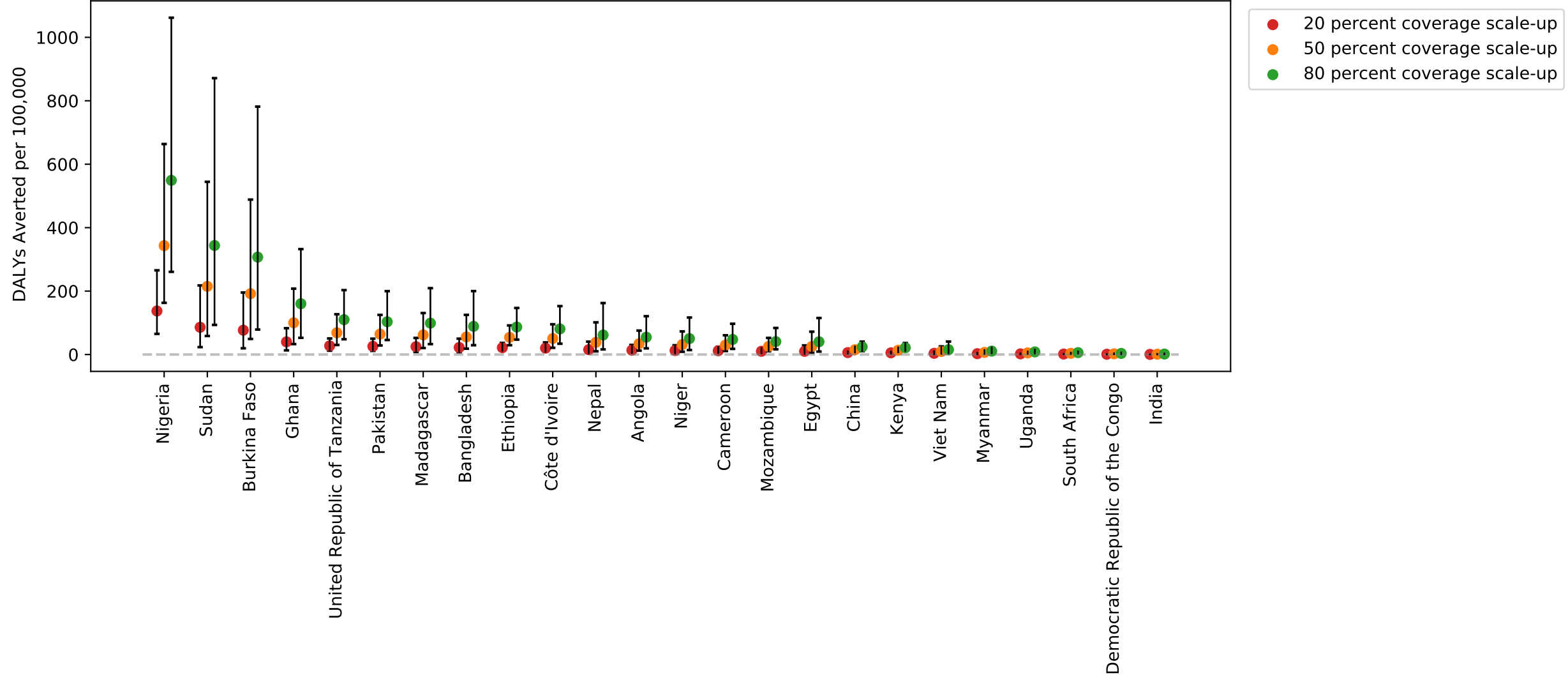


Population impact fraction of iron fortication in maize flour
on DALYs as a proportion of iron deficiency attributable DALYs
Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations



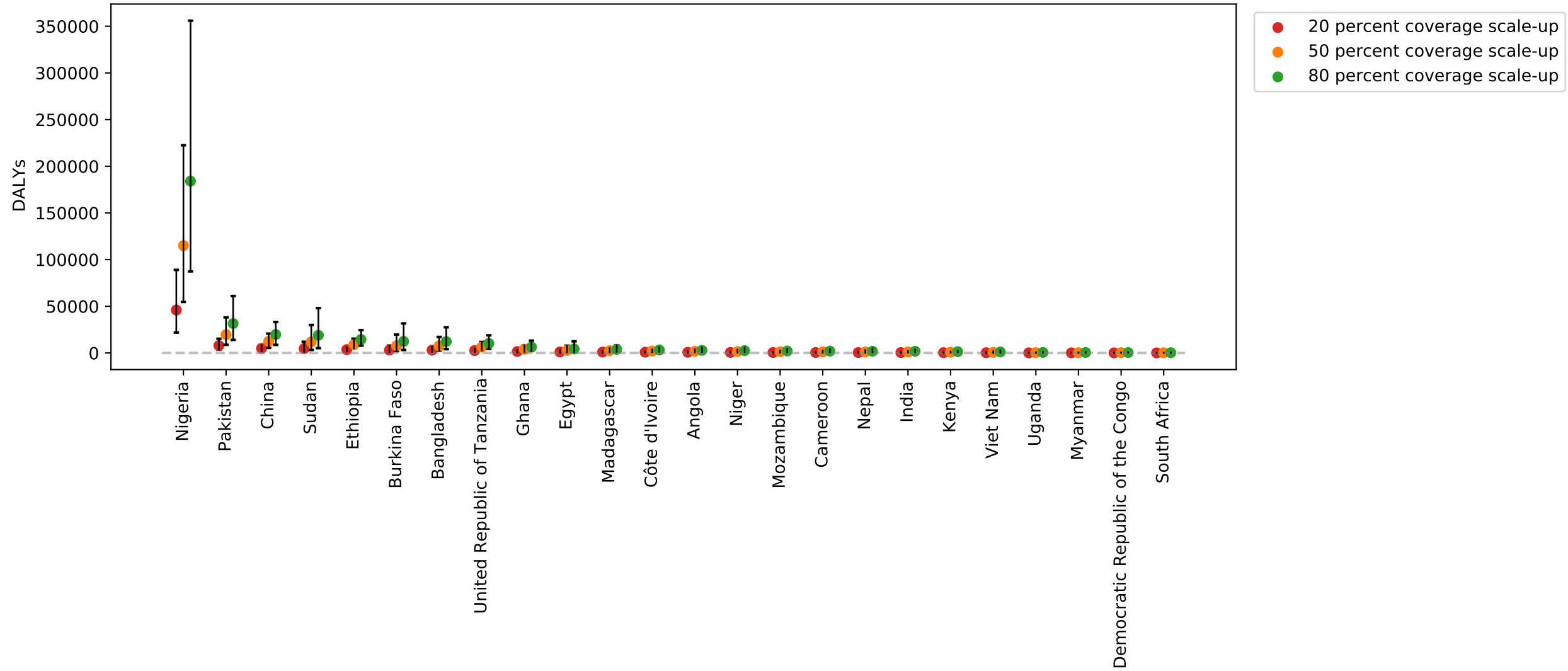
DALYs averted per 100,000 person-years due to folic acid fortication in wheat flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

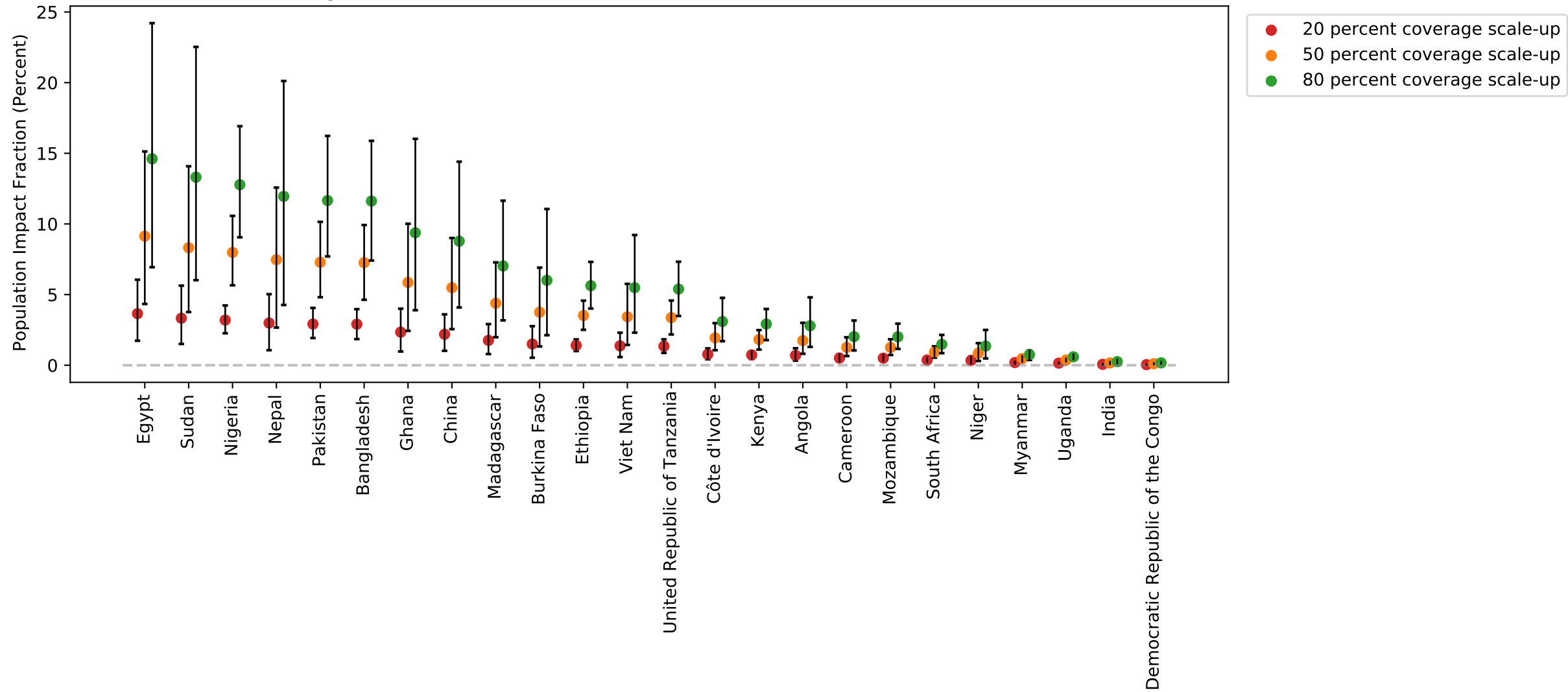


DALYs averted due to folic acid fortification in wheat flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

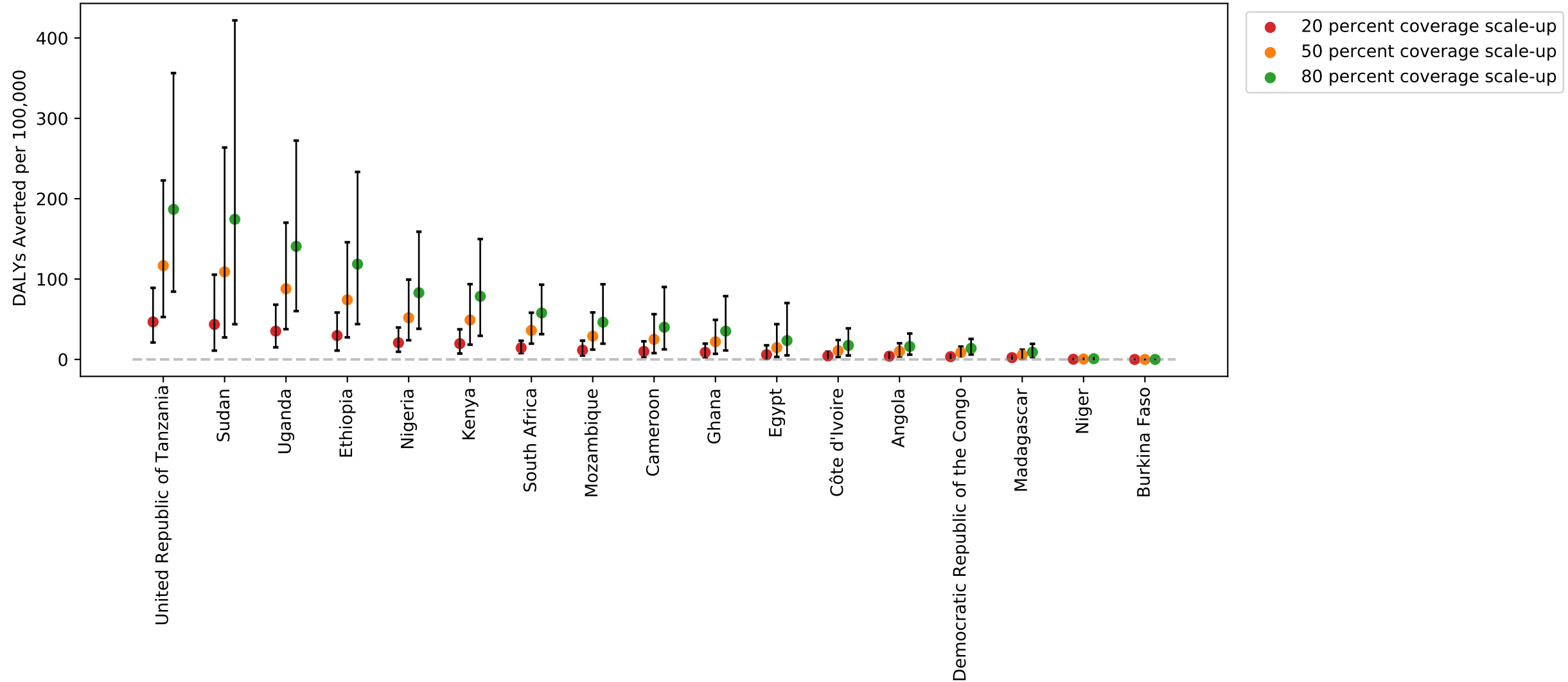


Population impact fraction of folic acid fortification in wheat flour
on DALYs as a proportion of folic acid deficiency attributable DALYs
Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations



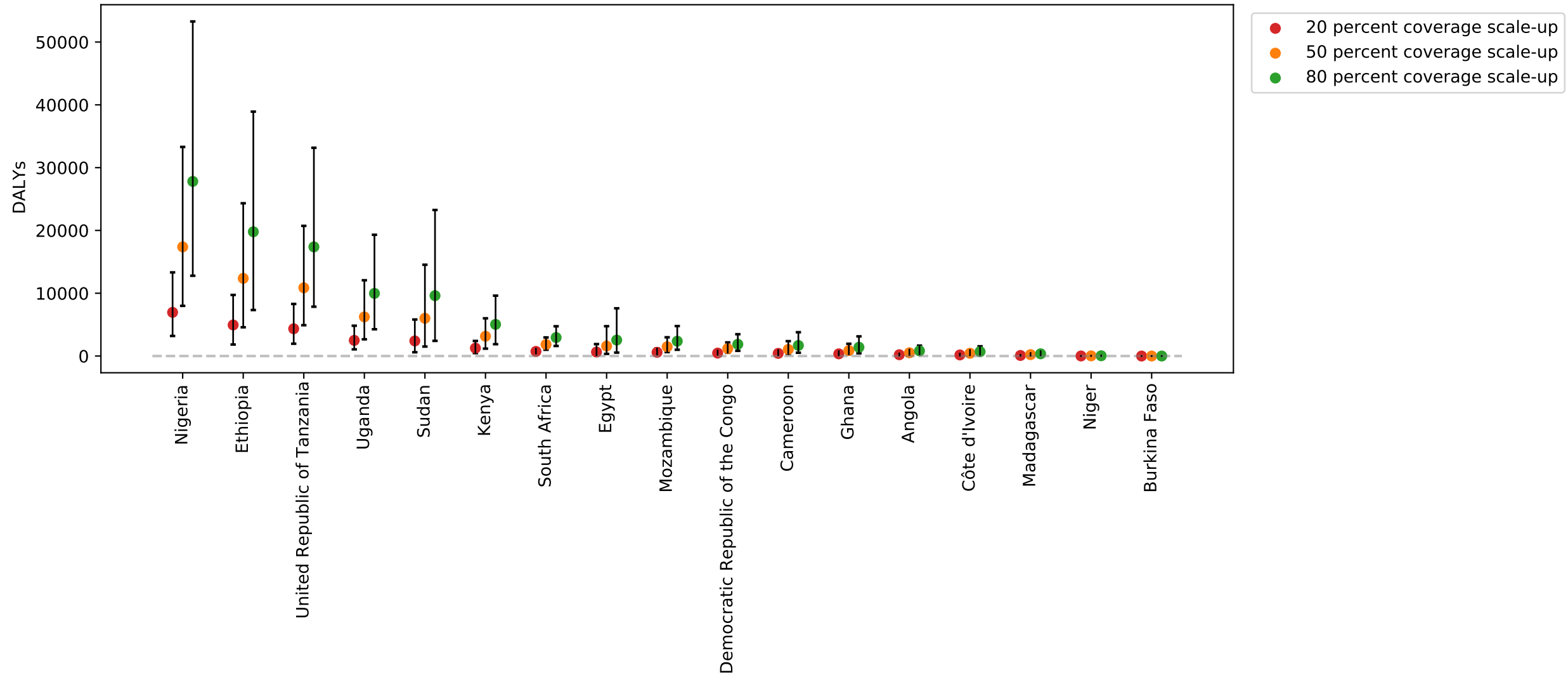
DALYs averted per 100,000 person-years due to folic acid fortication in maize flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations



DALYs averted due to folic acid fortication in maize flour

Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations



Population impact fraction of folic acid fortification in maize flour
on DALYs as a proportion of folic acid deficiency attributable DALYs
Assuming 0% folic acid fortified salt at baseline and 70% fortifiable salt for all locations

