Averted Infant Deaths: 'Fully Electrified' Scenario
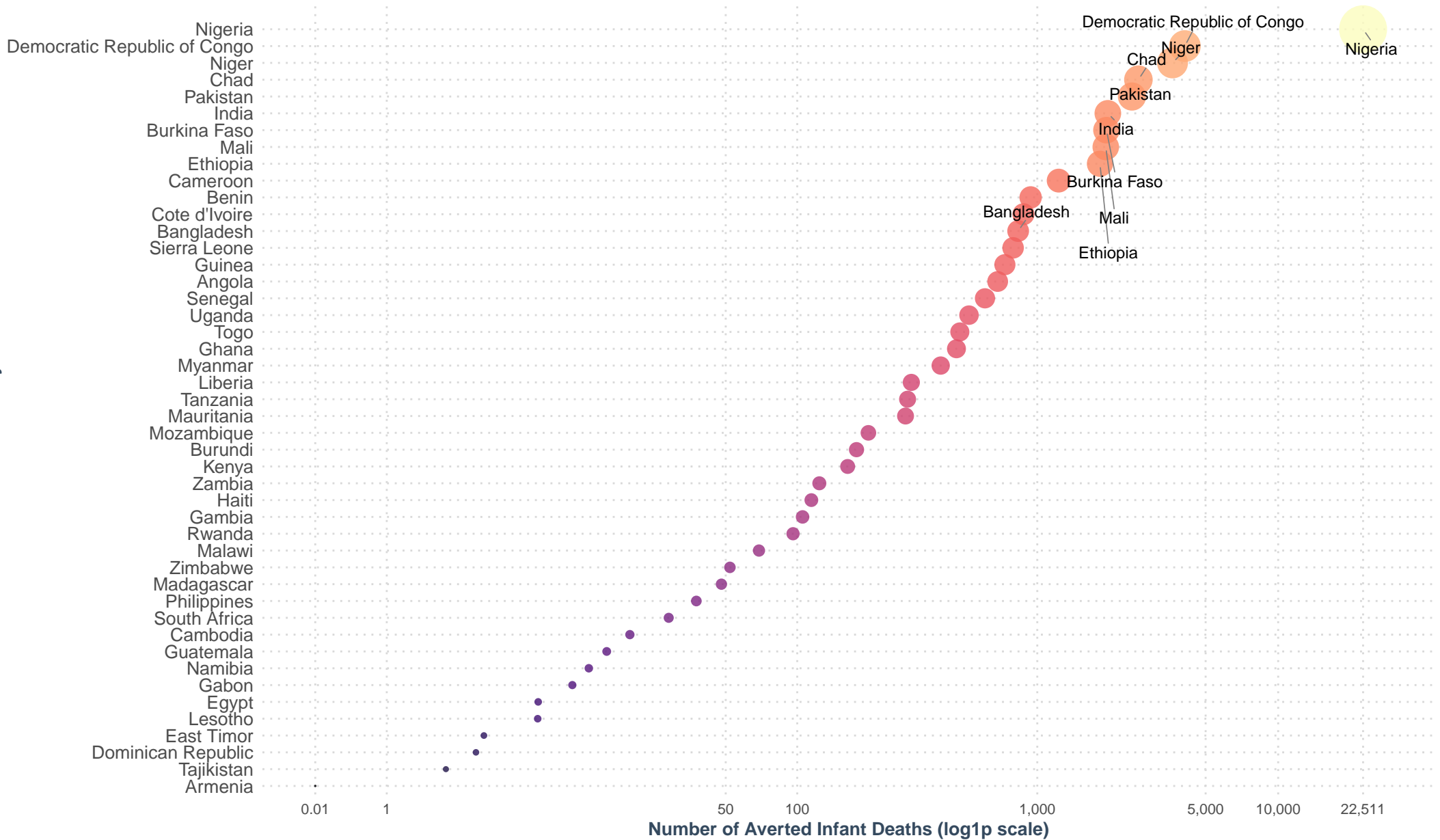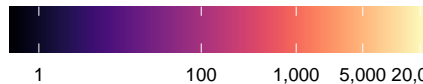
Bubble size reflects sqrt(averted deaths), color reflects log(averted deaths + 1).
Countries sorted by averted deaths (ascending). X–axis is on a log scale.

Country (y-axis, top to bottom):
Nigeria, Democratic Republic of Congo, Niger, Chad, Pakistan, India, Burkina Faso, Mali, Ethiopia, Cameroon, Benin, Cote d'Ivoire, Bangladesh, Sierra Leone, Guinea, Angola, Senegal, Uganda, Togo, Ghana, Myanmar, Liberia, Tanzania, Mauritania, Mozambique, Burundi, Kenya, Zambia, Haiti, Gambia, Rwanda, Malawi, Zimbabwe, Madagascar, Philippines, South Africa, Cambodia, Guatemala, Namibia, Gabon, Egypt, Lesotho, East Timor, Dominican Republic, Tajikistan, Armenia

Number of Averted Infant Deaths (log1p scale) (x-axis): 0.01, 1, 50, 100, 1,000, 5,000, 10,000, 22,511

Labeled bubbles: Democratic Republic of Congo, Niger, Chad, Pakistan, India, Burkina Faso, Mali, Ethiopia, Bangladesh, Nigeria

Averted Deaths (Color reflects log scale): 1, 100, 1,000, 5,000, 20,000

Averted Deaths (Size reflects area): 100, 1,000, 10,000