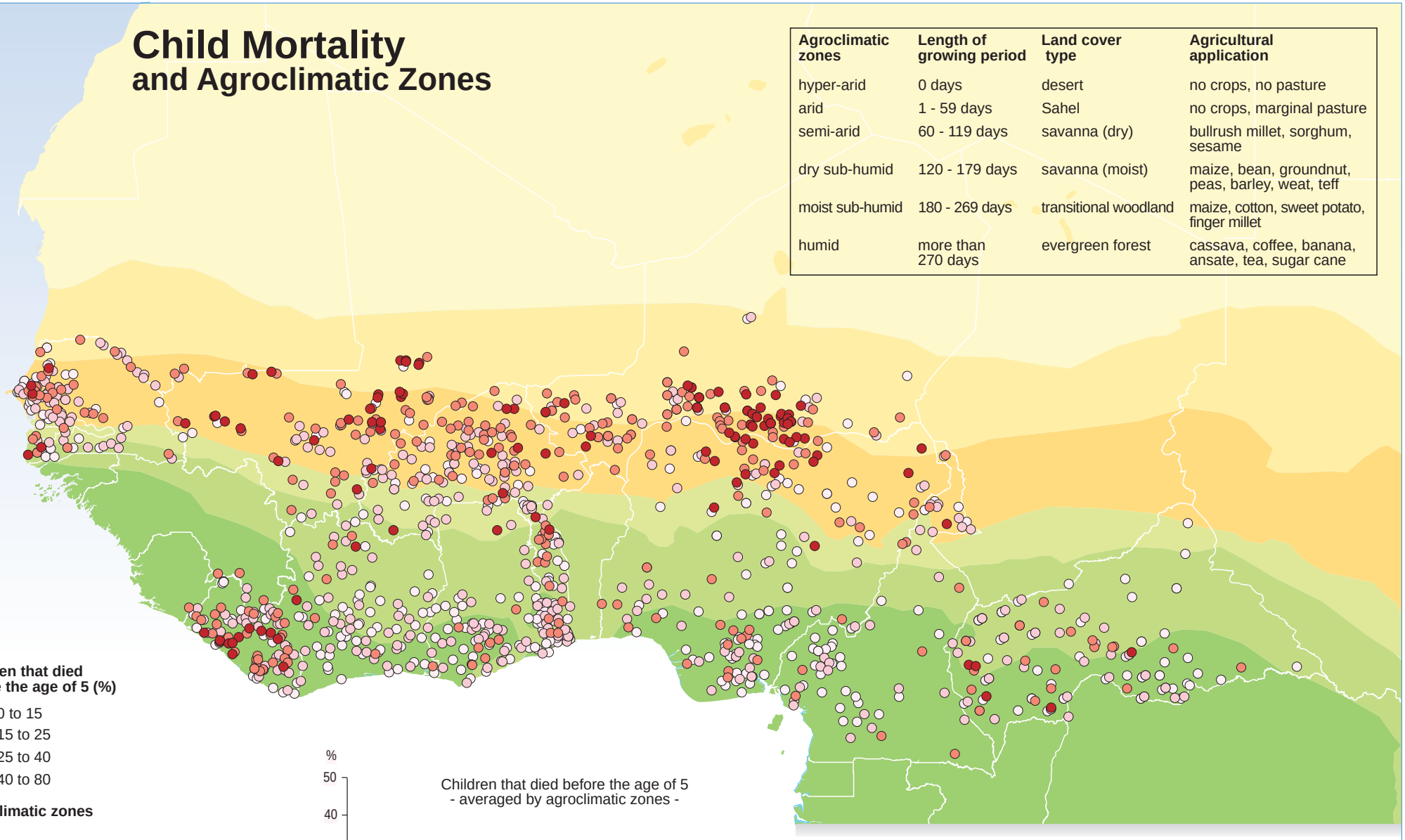
Child Mortality
and Agroclimatic Zones

Agroclimatic zones	Length of growing period	Land cover type	Agricultural application
hyper-arid	0 days	desert	no crops, no pasture
arid	1 - 59 days	Sahel	no crops, marginal pasture
semi-arid	60 - 119 days	savanna (dry)	bullrush millet, sorghum, sesame
dry sub-humid	120 - 179 days	savanna (moist)	maize, bean, groundnut, peas, barley, weat, teff
moist sub-humid	180 - 269 days	transitional woodland	maize, cotton, sweet potato, finger millet
humid	more than 270 days	evergreen forest	cassava, coffee, banana, ansate, tea, sugar cane

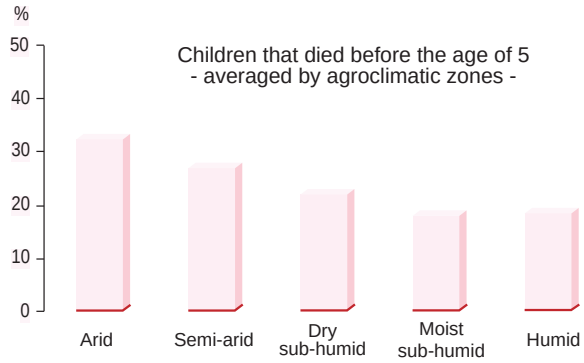


Children that died before the age of 5 (%)

- 0 to 15
- 15 to 25
- 25 to 40
- 40 to 80

Agroclimatic zones

- Hyper-arid
- Arid
- Semi-arid
- Dry sub-humid
- Moist sub-humid
- Humid



Children that died before the age of 5
- averaged by agroclimatic zones -

0 500 1 000 1 500 km

Digital data source: Demographic Health Survey Points: West Africa Spatial Analysis Prototype (WASAP) dataset, 1995.
Agroclimatic zones: Data Exploration Tool CD-Rom, Corbett, 1996.

GRID Arendal