Tanzania becomes a battleground in fight over genetically modified crops

When the bell rang at midday, students fetched tin bowls and lined up under trees in the schoolyard for scoops of corn and bean porridge.

Not one of them displayed the food fussiness often seen in American school lunch lines.

After the rainy seasons shortchanged this Maasai village in northern Tanzania, children here suffered too many days when there was no porridge — no food at all to eat in their mud and stick huts. Drought is to blame for a good share of their suffering.

Scientists are developing drought-tolerant corn, something that could ease hunger across Tanzania and sub-Saharan Africa. But because it is genetically modified, the corn cannot be planted here.

Read the full, original story here: <u>"Tanzania becomes a battleground in fight over genetically modified crops"</u>