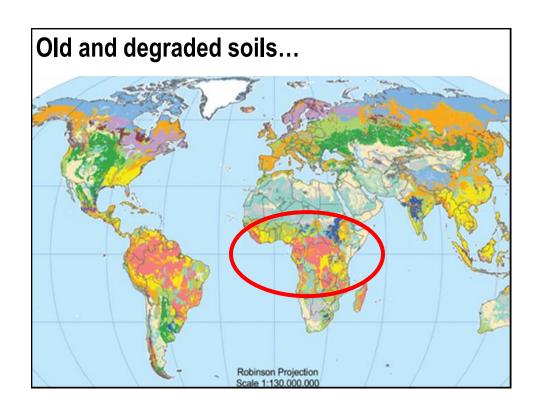
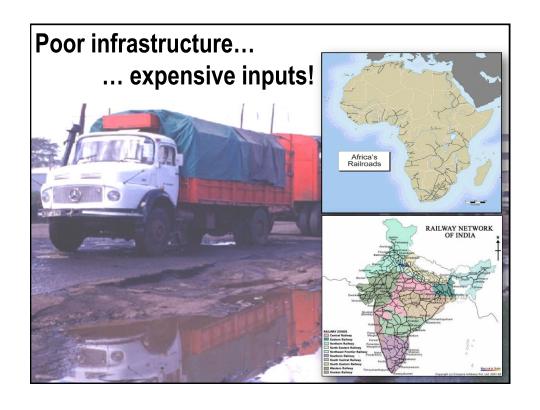
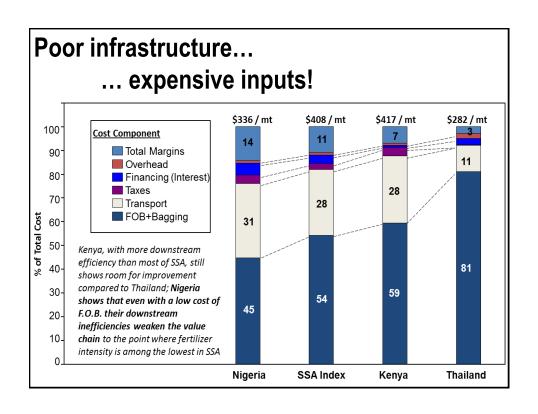
Integrated Soil Fertility Management (ISFM) in Sub-Saharan Africa

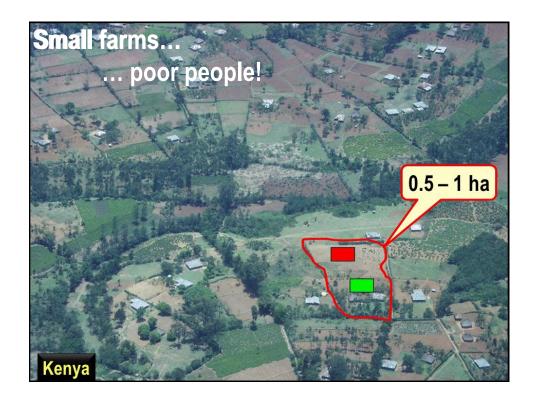
Bernard Vanlauwe
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Nairobi, Kenya
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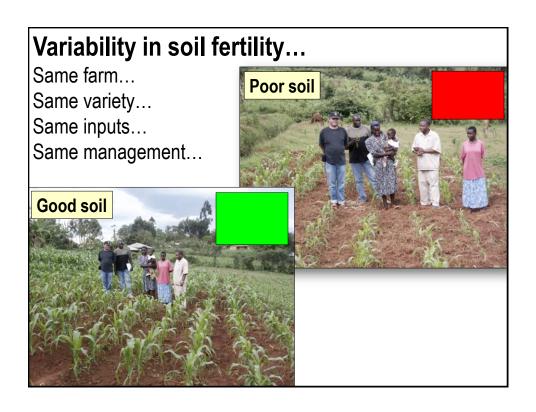
In sub-Saharan Africa, smallholder farming is a complex venture

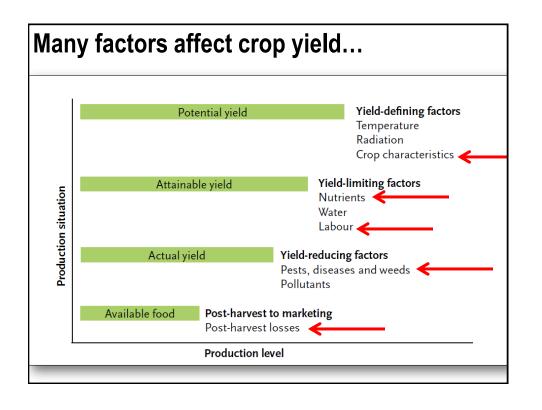




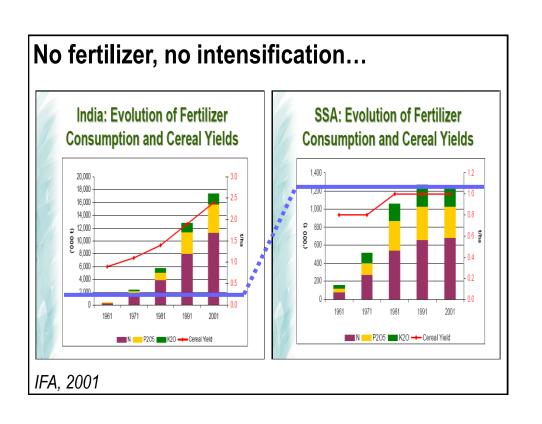


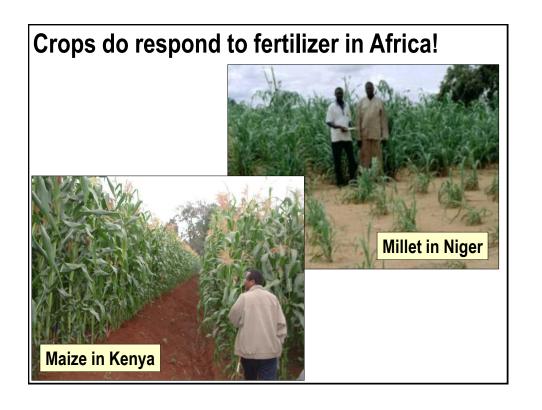


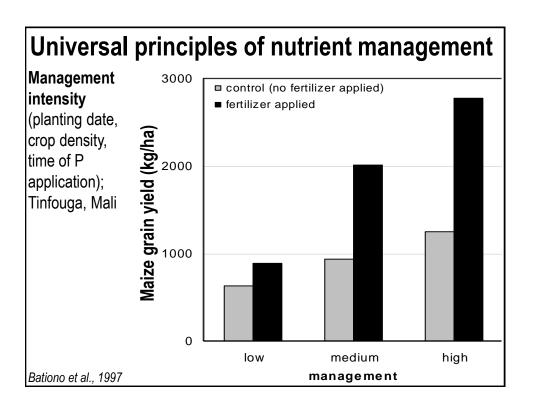


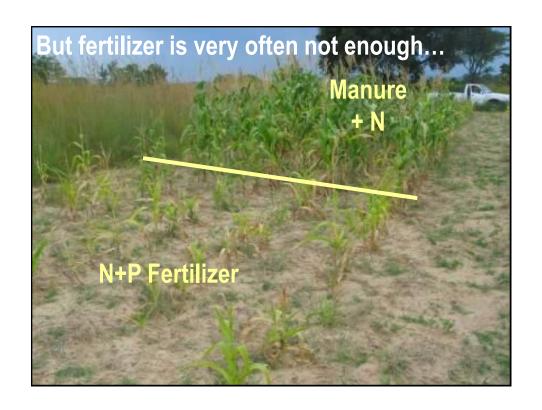


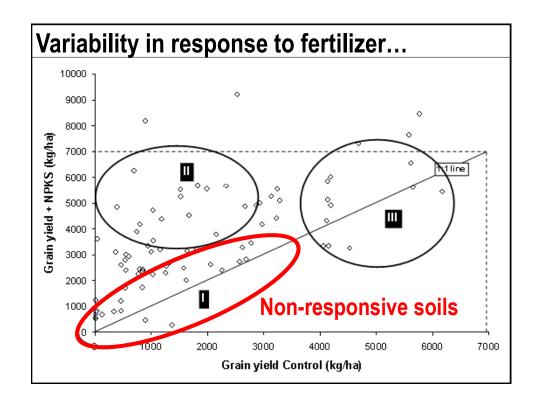
We have solutions and fertilizers are a major component of these: The ISFM story

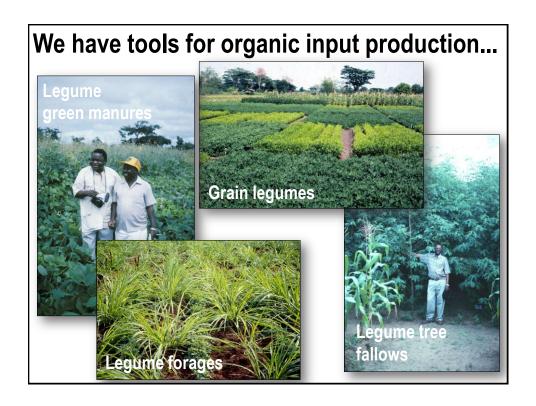








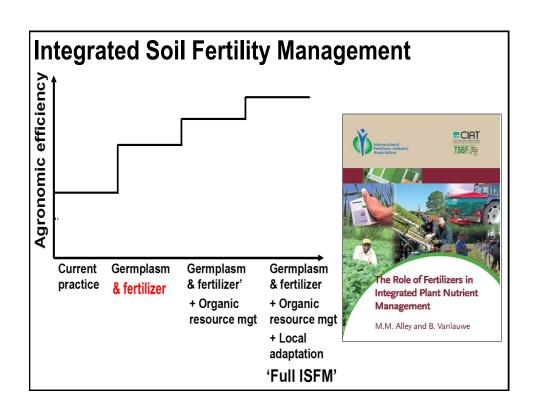


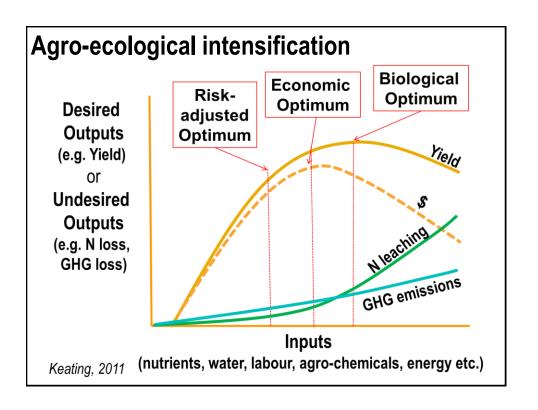




Integrated Soil Fertility Management

'The application of soil fertility management practices, and the knowledge to adapt these to local conditions, which maximize fertilizer and organic resource use efficiency and crop productivity. These practices necessarily include appropriate fertilizer and organic input management in combination with the utilization of improved germplasm'





Implementation of ISFM: Important components and challenges

