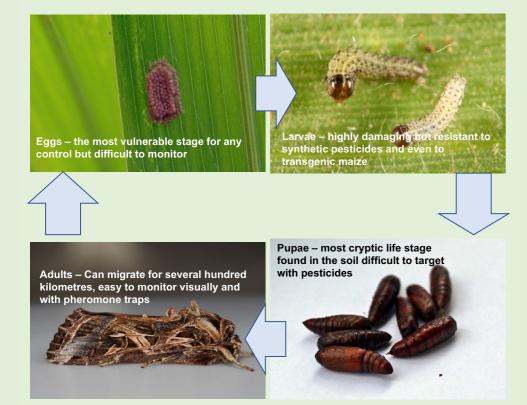
Economic and environmental impacts of Fall Armyworm in Africa

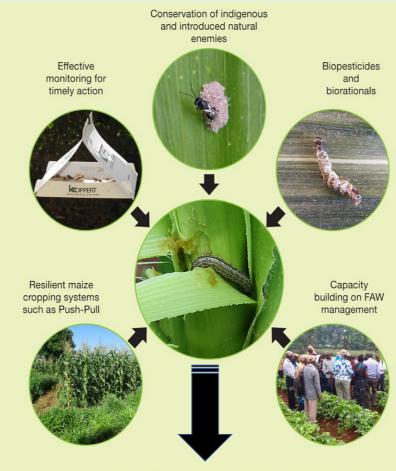




Lifecycle of Fall Armyworm



icipe aims to develop and establish an integrated pest management for Fall Armyworm that is specific to Africa



- Enhanced productivity and food security ensured
- Safer environments and products
- Better livelihoods

Resilient maize cropping systems



Fall armyworm incidence is reduced up to 80% in diversified maize habitat management systems such as Push-pull (left), while intercropping with edible legumes (right) can reduce FAW incidence by more than 30%

Effective and timely monitoring



Biological control





Capacity building on Fall Armyworm management



Biopesticides and biorationals



For more details about icipe and Fall Armyworm IPM activities, contact:

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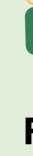
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Fall Armyworm Integrated Pest Management (IPM) **Updates**

