## Father of India's green revolution calls for more GMO field trials

## The GLP aggregated and excerpted this blog/article to reflect the diversity of news, opinion and analysis.

At the time when many states do not appear to be keen on allowing field trials of genetically modified (GM) crops, eminent agricultural scientist M S Swaminathan has come out with a solution, suggesting that the country's premier research institution – Indian Council of Agricultural Research (ICAR) – should organize an "All India Coordinated Project" for the field testing of genetically engineered crops in the farms of Agriculture Universities as it will provide a uniformed method of assessment.

Making a point that the country would not be able to assess the benefits and risks (of GM crops) in a reliable manner unless field testing is permitted, he has also suggested that the government should establish a national bio-safety regulatory authority to look after the entire issue of bio-safety and encourage research in public institutions in the field of molecular biology and genetic engineering.

Referring to a question on permitting scientists to undertake field trials in GM varieties and crops, Swaminathan – father of India's green revolution – told TOI, "The question of permitting scientists to undertake field trials with GM varieties and crops has been a matter of controversy, although field trials are absolutely essential to assess risks and benefits".

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"Sooner this is done, the greater will be the public confidence in the procedures adopted for assessing risks and benefits", said Swaminathan in the backdrop of a complete standstill on the issue of field trials in many states.

Read full, original post: Father of green revolution MS Swaminathan pitches for field trials of GM crops