## Governments must defend GM crops against the naysayers

People everywhere are increasingly vulnerable to the use of what Nobel Prize-winning chemist Irving Langmuir dubbed "pathological science" – the "science of things that aren't so" – to justify government regulation or other policies.

For example, modern techniques of genetic engineering – also known as biotechnology, recombinant DNA technology, or genetic modification (GM) – provide the tools to make old plants do spectacular new things. Yet these tools are relentlessly misrepresented to the public.

View the original article here: Henry Miller: Governments must defend GM crops against the naysayers