International Peanut Genome Initiative (IPGI)
The International Peanut Genome Initiative (IPGI) is a global research collaboration aimed at sequencing and mapping the genomes of peanut species. This initiative aims to advance our understanding of peanut biology and improve crop productivity.

For more information about this research, visit [http://news.uga.edu/releases/article/first-peanut-genome-sequenced/](http://news.uga.edu/releases/article/first-peanut-genome-sequenced/). For more information about IPGI and the institutions involved with the project, visit [http://www.peanutbioscience.com/](http://www.peanutbioscience.com/).

The Intergovernmental Panel on Climate Change (IPCC)

For more information, visit [http://reason.com/blog/2014/04/07/genetically-modified-tomatoes-study](http://reason.com/blog/2014/04/07/genetically-modified-tomatoes-study) (news article) and [https://www.crops.org/publications/tpg/abstracts/7/1/plantgenome2013.06.0021](https://www.crops.org/publications/tpg/abstracts/7/1/plantgenome2013.06.0021) (research article).
For more information, read the news release at: http://www.mtu.edu/news/stories/2014/march/story104885.html

For details of the Forum, contact Hien Le of Agbiotech Viet at hientttm@yahoo.com

For details of the conference and for biotechnology news from Bangladesh, contact Prof. Khondoker Nasiruddin of Bangladesh Biotechnology Information Center at nasiribiotech@yahoo.com

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University of Udine