

ONE WEEK FROM TODAY!

The Council for Agricultural Science & Technology
presents a free webinar on
*Gains Foregone by Going GMO Free:
Potential Impacts on Consumers, the Environment,
and Agricultural Producers*

Tuesday, November 16

1:00 p.m. Eastern, Noon Central, 11:00 a.m. Mountain, 10:00 a.m. Pacific

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As both global population and disposable income are expected to increase in the near future more efficient use of natural resources is necessary to deliver dietary needs and wants while limiting the impact of agricultural production on

the environment. The ability of genetic improvement techniques, like genetically modified organisms (GMOs), to provide such innovation cannot be trivialized. Moreover, innovation in agricultural production is necessary to aid in combatting the negative effects of climate change and new pest and disease pressures that result from trade between geographical regions.

The objective of this commentary is to communicate the benefits of GMOs and the potential cost to society if the technology were removed from the marketplace. The authors blend results from academic research, public agencies, and statements from non-profit and scientific organizations to highlight the positive effects of GMO adoption.



Join **Dr. Brandon McFadden**, University of Delaware, chair and lead author for this publication, as he presents highlights of CAST's latest Commentary followed by Q&A with a panel of task force authors.

A free download of this CAST Commentary will be available November 15 from the CAST website (cast-science.org/publications).



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