



# AgBiotechNet

the complete online agricultural biotechnology information service that covers transgenics and tissue culture of plants and animals

## why use it?

- you don't have to scan the ever-increasing scientific literature or all the news sources – we've done it for you
- you'll find it easy to track down research that matters to you, because we've tagged all the important concepts
- as well as the best-known journals, we cover publications that other databases do not include
- the news and reviews sections help make sense of the vast amount of data

## benefit from:

- up-to-the-minute access to research developments in genetic modification, GM foods, cloning, sequencing and genomics, tissue culture, molecular techniques, and updates on relevant economic and social issues
- incisive overviews on critical topics
- news reports on scientific, business and political issues affecting you

## what is AgBiotechNet?

At its core is our abstracting and indexing database. Updated weekly, the database supplies bibliographic information and abstracts for all aspects of genetics, transgenics and genetically modified plants and animals, including applied use for food, feed and biofuels, and for research purposes. Cloning, embryo transfer and tissue culture are key areas covered by the resource.

The AgBiotechNet database (a subset of CAB Abstracts) contains:

- over 435,000 abstracts spanning the last 25 years
- weekly updates, with over 30,000 new records added per year
- literature from over 90 countries
- over 19,000 full text records
- over 6,000 news articles

## who uses it?

AgBiotechNet is an essential resource to anyone working in the area of plant or animal genetics or genetic modification. Subscribers include food, genomics, seed and biotech companies, developers in the industry and at research level, animal and plant research labs, government agencies, policy-makers, research planners, consultants and investors.

## take advantage of:

- Smart Searches on key topics prepared for you by our information experts
- 'My AgBiotechNet' personalisation feature allowing you to save your searches, save and export records, and subscribe to saved searches via RSS and email alerts so you can keep up to date with the latest content
- Search filters and refine options allow you to quickly drill down to the content you need
- CAB Thesaurus, the essential tool for indexing and retrieving information that allows users to search the database in a far more systematic and specific way than simply searching on free text
- navigating from abstract to CABI Full Text in just one click
- OpenURL compliance and support to serve libraries who wish to select and customise the links of most value to their users

[www.cabi.org/agbiotechnet](http://www.cabi.org/agbiotechnet)



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## contact

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