

Precise, Accurate Results

The image shows a search engine results page for the query "bioenergy". The search results are filtered and sorted by rank. The page includes a sidebar with filters for Clusters and Dates, and a main area with search results. Three blue callouts highlight specific features: 1) The search controls at the top, showing "Sort by: Rank" and "Limit to: All Sources". 2) The Clusters sidebar, which lists various categories like "Bioenergy Crops (168)", "Renewable Energy (108)", and "Research and Development (100)". 3) A Wikipedia snippet on the right side of the page, which defines bioenergy as renewable energy made available from biological sources.

Search Controls: Sort by: Rank Limit to: All Sources

Search Results: Search: Full Record: bioenergy 1,988 ranked results of 475,653 available Results 1 - 10 of 1,988

Filters: Clusters: All Results (1988), Topics: Bioenergy Crops (168), Renewable Energy (108), Research and Development (100), Electronic Resource (84), National Bioenergy Center (65), More... Dates: 2010 (450), 2009 (290), 2008 (95), 2007 (86), 2006 (40), More...

Search Results Snippets:

- Bioenergy: counting on incentives.** Kim, Pingoud; Annette, Cowie; Neil, Bird; Leif, Gustavsson; Sebastian, Rüter; Roger, Sathre 2010-03-0 Science (New York, N.Y.) PubMed
- BioEnergy research. 2010 Mar., v. 3, no. 1** 2010-01-01 AGRICOLA Articles
- BioEnergy research. 2010 June, v. 3, no. 2** 2010-01-01 AGRICOLA Articles
- Bioenergy from permanent grassland—a review: 1. Biogas.** A, Prochnow; M, Heiermann; M, Plöchl; B, Linke; C, Idler; T, Amon 2009-06-24 Grassland biomass is suitable in numerous ways for producing energy. It is well established as feedstock biogas production. The aim of this review is to summarize current knowledge on suitability and sustainability of grassland biomass for anaerobic d... Bioresource technology PubMed
- Bioenergy Research Centers An Overview of the Science** 2009-07-01 Alternative fuels from renewable cellulosic biomass—plant stalks, trunks, stems, and leaves—are expected to significantly reduce U.S. dependence on imported oil while enhancing national energy security and decreasing the environmental impacts of energy ... DOE Information Bridge
- The water footprint of bioenergy** Gerbers, Leenaes, Wiersma, Meekstra, Arjen Y.; van der Meer, Theo H. 2009-06-22

Wikipedia Snippet: **Bioenergy** is renewable energy made available from materials derived from biological sources. In its most narrow sense it is a synonym to biofuel, ... [more...](#) [exit federal site] [disclaimer](#)

EurekAlert! Snippet: **ARS researching camelina as a new biofuel crop** 2010-04-14 Agricultural Research Service scientists have long-term studies underway to examine growing camelina as a bioenergy crop for producing for the military and aviation industry. [The benefits of camelina cultivation outweigh the costs](#)