

Plunkett's Biotech & Genetics Industry Almanac 2015: Biotech & Genetics Industry Market Research, Statistics, Trends & Leading Companies

Jack W. Plunkett

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PLUNKETT'S BIOTECH & GENETICS INDUSTRY ALMANAC 2015

Key Findings:

•Plunkett Research lists top 400 companies in the Biotech & Genetics and names top trends changing the industry for the mid term.

Key Features:

- •Industry trends analysis, market data and competitive intelligence
- •Market forecasts and Industry Statistics
- •Industry Associations and Professional Societies List
- •In-Depth Profiles of hundreds of leading companies
- Industry Glossary
- •Buyer may register for free access to search and export data at Plunkett Research Online
- •Link to our 5-minute video overview of this industry

Pages: 565

Statistical Tables Provided: 16 Companies Profiled: 396 Geographic Focus: Global

A complete market research report, including forecasts and market estimates, technologies analysis and developments at innovative firms. You will gain vital insights that can help you shape your own strategy for business development, product development and investments.

- •How is the industry evolving?
- •How is the industry being shaped by new technologies?
- •How is demand growing in emerging markets and mature economies?
- •What is the size of the market now and in the future?
- •What are the financial results of the leading companies?
- •What are the names and titles of top executives?
- •What are the top companies and what are their revenues?

Contents, Statistics, Forecasts and Analysis Include:

Major Trends Affecting the Biotech & Genetics Industry

- 1) The State of the Biotechnology Industry Today
- 2)A Short History of Biotechnology
- 3) Ethanol Production Soared, But U.S. Federal Subsidy Expires
- 4) Major Drug Companies Acquire or Partner With Smaller Biotech Firms
- 5)U.S. Drug Manufacturers Seek Tax Breaks by Acquiring Overseas Firms
- 6)From Korea to India to Singapore to China, Nations Compete Fiercely in Biotech Development
- 7) Patients' Genetic Profiles Plummet in Price as DNA Sequencing Technologies Advance

- 8)Gene Therapies Target Defective Genes/CRISPR Advances DNA Editing
- 9) Vaccines and Viruses in Drug Delivery
- 10)Few New Blockbusters: Major Drug Patents Expire While Generic Sales Growth Continues/Drug Prices Soar
- 11)Biotech and Orphan Drugs Create New Revenues for Drug Firms
- 12)Biosimilars (Generic Biotech Drugs) Receive FDA Guidelines for Accelerated Approval/Competition Will Be Fierce
- 13)Drug Delivery Systems Evolve to Meet the Needs of Biotech Drugs
- 14)Stem Cells Multiple Sources Stem from New Technologies
- 15)Government Support for Stem Cell Research Evolves
- 16)Stem Cells Therapeutic Cloning Techniques Advance
- 17)Stem Cells A New Era of Tissue Replacement Takes Shape
- 18) Nanotechnology Converges with Biotech
- 19) Genetically Modified Seeds and Crops (GMOs)

Biotech & Genetics Industry Statistics

- 1)Biotech Industry Overview
- 2) The U.S. Drug Discovery & Approval Process
- 3)U.S. FDA New Drug (NDA) and Biologic (BLA) Approvals, 2013
- 4)U.S. Pharmaceutical R&D Spending Versus the Number of New Molecular Entity (NME) Approvals: 1993-2013
- 5) Employment in Life & Physical Science Occupations, U.S.: May 2013
- 6)Federal R&D & R&D Plant Funding for General Science & Basic Research, U.S.: Fiscal Years 2012-2014
- 7)U.S. Exports & Imports of Pharmaceutical Products: 2008-1st Quarter 2014
- 8)U.S. Prescription Drug Expenditures, Aggregate & Per Capita Amounts, Percent Distribution: 2006-2022
- 9)U.S. Prescription Drug Expenditures: Selected Years, 1960-2022
- 10)Total U.S. Biotechnology Patents Granted per Year by Patent Class: 1977-2013
- 11) Research Funding for Biological Sciences, U.S. National Science Foundation: Fiscal Years 2013-2015



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Dorothy Tran:

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Bethany Christiansen:

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William Powell:

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