

Scientific Research and Development (R&D) Industry, in Physics, Engineering, Life Sciences, Drugs, Telecommunications and Electronics Industry (U.S.): Analytics, Extensive Financial Benchmarks, Metrics and Revenue Forecasts to 2022, NAIC 541710

<https://marketpublishers.com/r/S6B8117E924EN.html>

Date: February 2016

Pages: 67

Price: US\$ 1,995.00 (Single User License)

ID: S6B8117E924EN

Abstracts

Scientific Research and Development (R&D) Industry, in Physics, Engineering, Life Sciences, Drugs, Telecommunications and Electronics Industry (U.S.): Analytics, Extensive Financial Benchmarks, Metrics and Revenue Forecasts to 2022, NAIC 541710

Vital industry-specific data including metrics, benchmarks, historic numbers, growth rates and forecasts that will save countless hours of research.

Key Findings:

Scientific Research and Development (R&D) Industry, in Physics, Engineering, Life Sciences, Drugs, Telecommunications and Electronics Industry (U.S.) to reach \$201.5 billion by 2022.

Scientific Research and Development (R&D) Industry, in Physics, Engineering, Life Sciences, Drugs, Telecommunications and Electronics Industry, including Average EBITDA, Operating Ratios and Sales per Employee.

Core Benefits to Customer:

1) Comprehensive overview of an industry's financial results, ratios, vital statistics and

metrics in one package

- 2) Complete benchmarking of the industry and its top companies
- 3) Deep industry and company financials

This Plunkett Analytics Report Features:

- 1) Historical data
- 2) Revenue forecasts, growth rates and CAGR
- 3) Operating ratios
- 4) Complete data for benchmarking a company to its industry and to specific leading companies
- 5) Benchmarking this industry to all U.S. industries
- 6) Deep profiles and financial histories/operating ratios for up to ten top U.S.-based companies

Pages: 66

Statistical Tables Provided: 33

Charts Provided: 21

Geographic: US

Designed to benefit:

Analysis and Financial Modeling

Investment Professionals

Lenders

M&A Advisors

Appraisers

Consultants

Similar reports are available from Plunkett Research for nearly all U.S. industries.

“Plunkett Research has built a solid reputation providing industry analysis and research in a diverse spectrum of areas—energy and utilities, finance and investment, health care

Scientific Research and Development (R&D) Industry, in Physics, Engineering, Life Sciences, Drugs, Telecommuni...

and biotechnology, and engineering and research to name a few.” American Reference Books Annual

Key Data:

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Revenues historical through 2014

Revenues projected through 2022

Employee Count 2007-2014

Annual Growth Rate 2014

CAGR 2006 through 2014

CAGR 2015 through 2022

Top U.S. Companies

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Number of Establishments 2007-2014

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Companies Profiled:

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PAREXEL International Corp

Pharmaceutical Product Development Inc

PRA Health Sciences

Charles River Laboratories International Inc

INC Research Holdings

PDL BioPharma

Albany Molecular Research Inc

Coherus BioSciences Inc

Intrexon Corp

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Scientific Research and Development (R&D) Industry, in Physics, Engineering, Life Sciences, Drugs, Telecommuni...

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