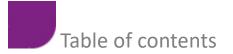


CRISPR PATENT LANDSCAPE

Zoom on Microorganisms

January 2018 - Sample

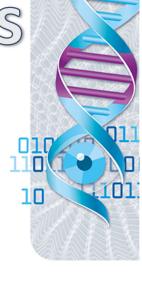




54 slides

24 graphs

- Methodology
- Overall trends of the CRISPR patent database Zoom on microorganisms
 - o Temporal distribution of patent filings by type of players (2002-2017)
 - World map of priority filings
 - o Temporal distribution of priority filings (2002-2017)
 - World map of patent extensions
 - Main patent applicants/assignees and temporal distribution of their filings
- Breakdown of the CRISPR patent database Zoom on microorganisms
 - o **B**reakdown by Claim coverage of patent families
 - **B**reakdown of the patent portfolio
 - · Temporal distribution of filings
 - Positioning of applicants/assignees
 - Breakdown by Components
 - Breakdown of the patent portfolio
 - · Temporal distribution of filings
 - Positioning of the applicants/assignees
 - Breakdown by Chimeric proteins
 - Breakdown of the patent portfolio
 - · Temporal distribution of filings
 - Positioning of applicants/assignees
- Appendix 1 Affiliation mapping of players present in the zoom on microorganisms
- Appendix 2 Licensing announcements: Cf. Supplemental table



2

CRISPR patent landscape SAMPLE

© 2014-2018 IPStudies







Corinne Le Buhan, PhD ICT Expert IP Strategy & Management

Funded IPStudies in 2010 to help Swiss & EU high-tech SMEs develop and execute their IP valuation plans using the latest patent analytics tools and trends

15 years experience in IP strategy and management – former VP Knowledge Management of Nagravision-Kudelski Group, in charge with patents (200 families), standards, R&D collaborations, licensing and technical publications portfolios

Teaches international licensing practices and IP strategy at IEEPI – EU Horizon2020 expert on Innovation in SMEs 2013-2015

ICT Technology Expert for various licensing facilitators and aggregators in France, Germany and the US

University postgraduate in management of innovation and intellectual property (University of Strasbourg, 2008), PhD in Communications Science (EPFL, 1998), MsC in Electrical Engineering (INSA Rennes, 1994)

Experienced with Patbase, EPO/RegisterPlus, USPTO/PAIR

International network of IP practitioners and licensing managers - Member LES, IEEE, AROPI, AAIEEPI



Fabien Palazzoli, PhD Life Sciences Expert Patent Analysis & Landscapes

Joined IPStudies in 2013 to develop the IP analytics offering in life sciences & biotechnology

9+ years experience in technology transfers, patent mapping/landscaping and FTO-driven research intelligence for the French public sector and biotech SMEs - former IP analytics sales manager for FIST SA, the CNRS technology transfer office

Author/co-author of 18 scientific and technical publications/communications, as well as one book chapter

Life sciences patent analyst for various biotech/medtech SMEs in Switzerland and in Europe

PhD in Life Sciences (Exploitation of patent information in a public research laboratory: identification of technological niches in bioproduction and gene therapy. University of Tours. 2011), MsC in Biotechnology and Law (University of Tours, 2007)

Experienced with Orbit, Patbase, Intellixir, patent offices databases

International network of patent information analysts





CRISPR patent landscape . SAMPLE

© 2014-2018 IPStudies

