

Evaluate 

In-licensing lessons: Benchmarking Best Practice

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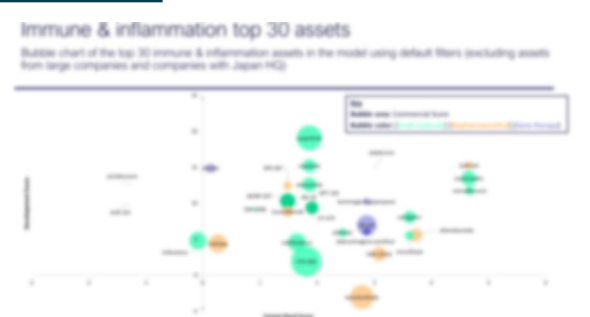
Discovering hidden gems

Whether there is a need to support near term revenue generation with a quick win in a major market or ensure early access to lock in on an innovative product, data driven asset search screen and robust benchmarking practices

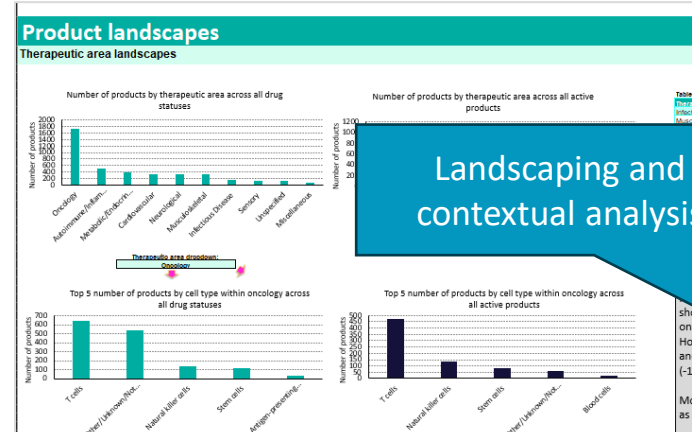
Dynamic weighted prioritization

Asset lists with objective, comparative scoring

Profiling and recommendations



Custom analysis matrix



Directional arrows point to the graphs and tables affected by the dropdown selection. Alternate colors are used to avoid confusion with selectors that are next to each other.

Therapeutic Area	2000-2009	2010-2019	2020-2021	2022-2023
Infectious Disease	8%	15%	17%	22%
Musculoskeletal	4%	3%	4%	5%
Cardiovascular	2%	3%	4%	5%
Neurology	1%	2%	3%	4%
Immunology	1%	2%	3%	4%
Oncology	1%	2%	3%	4%
Endocrinology	1%	2%	3%	4%
Respiratory	1%	2%	3%	4%
Renal	1%	2%	3%	4%
Other	1%	2%	3%	4%

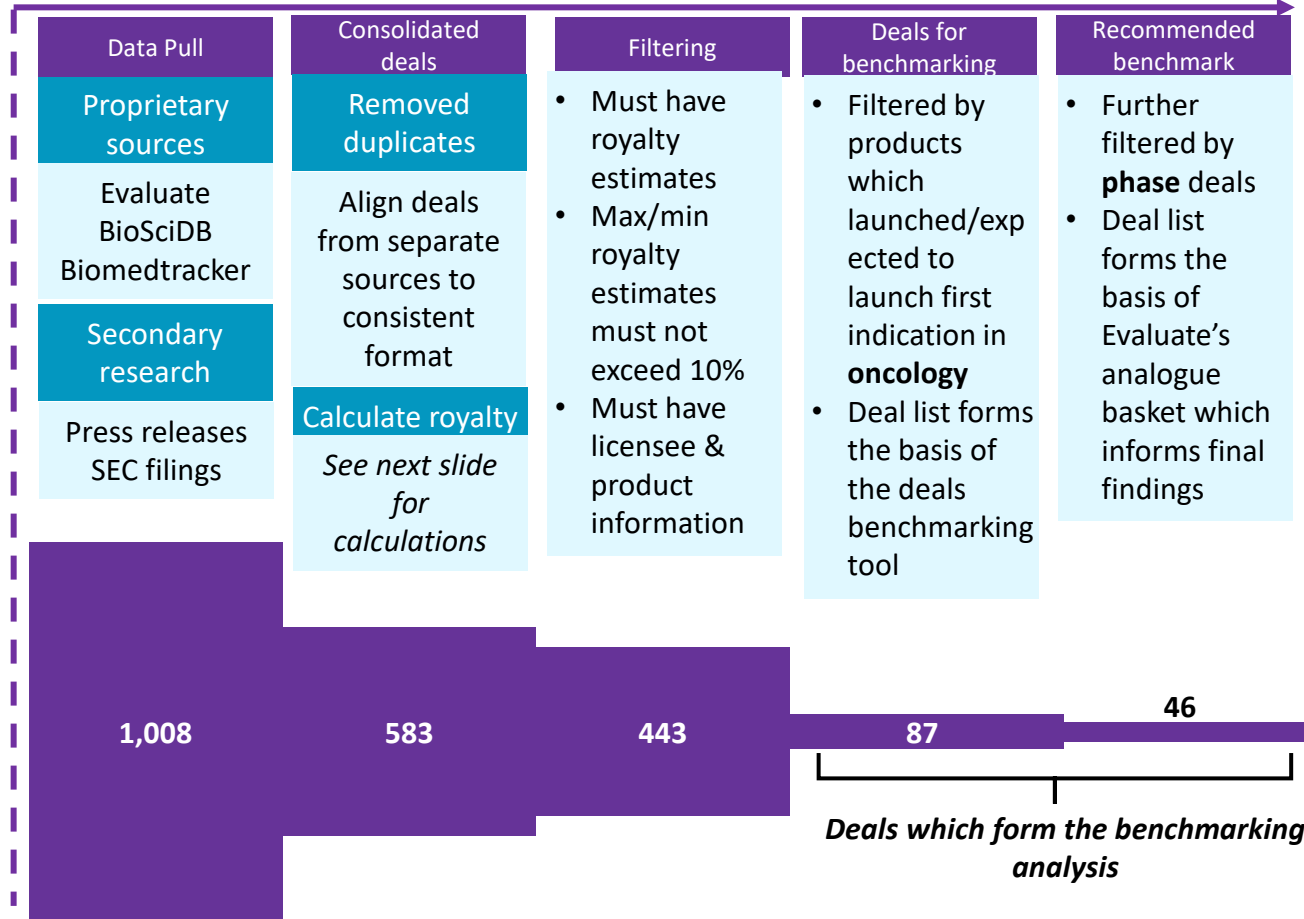
Landscaping and contextual analysis

Most products are centered around stem cell or t-cell technology, while some more niche cells such as connective tissue cells are also within the autoimmune/inflammation therapeutic area.

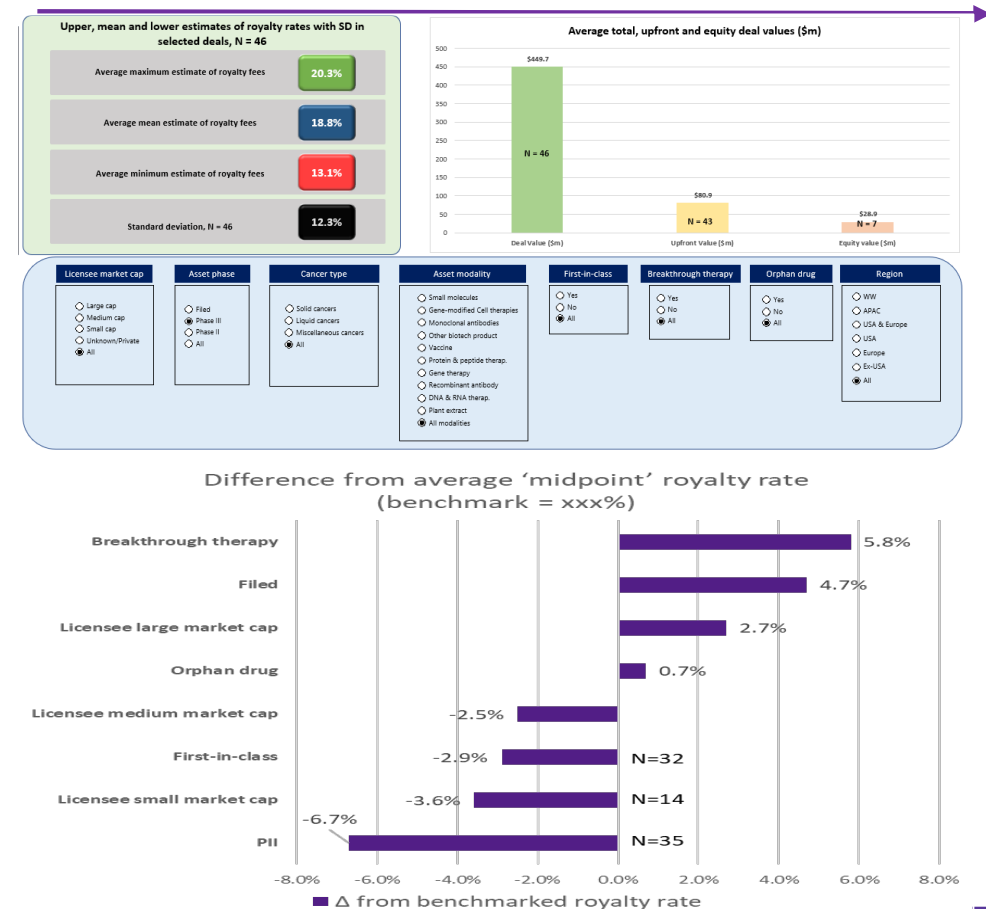
Benchmarking best practice

Benchmark detailed deal terms for asset(s) of interest against appropriate comparators to support future negotiations

Long-List Generation



Benchmarking tool



Buy side perspectives on deal structures

Case Study: Benchmarking analysis, dynamic dashboard and deal case study profiling for an oncology focused biopharma company

Context

The oncology focused biopharma were looking to prepare for future licensing deals involving their assets. They wanted to understand what typical royalty rates, and other deal dynamics were, in comparable oncology product deals – with a focus on solid cancers and ovarian cancer

Approach

Deal data from Evaluate, Biomedtracker and BioSciDB sources were filtered on deal type, inclusion of royalty rates and phase (PII or later) and were consolidated in a consistent format

Filtered deals were matched against Evaluate product and company fields (i.e. market cap, OD status, modality, region etc) to form the benchmarking attributes

The data was used to form a dynamic deals benchmarking excel dashboard, allowing the user to specific a set of deal attributes to see the effect on deal size and royalty rate – alongside deal counts and standard deviations

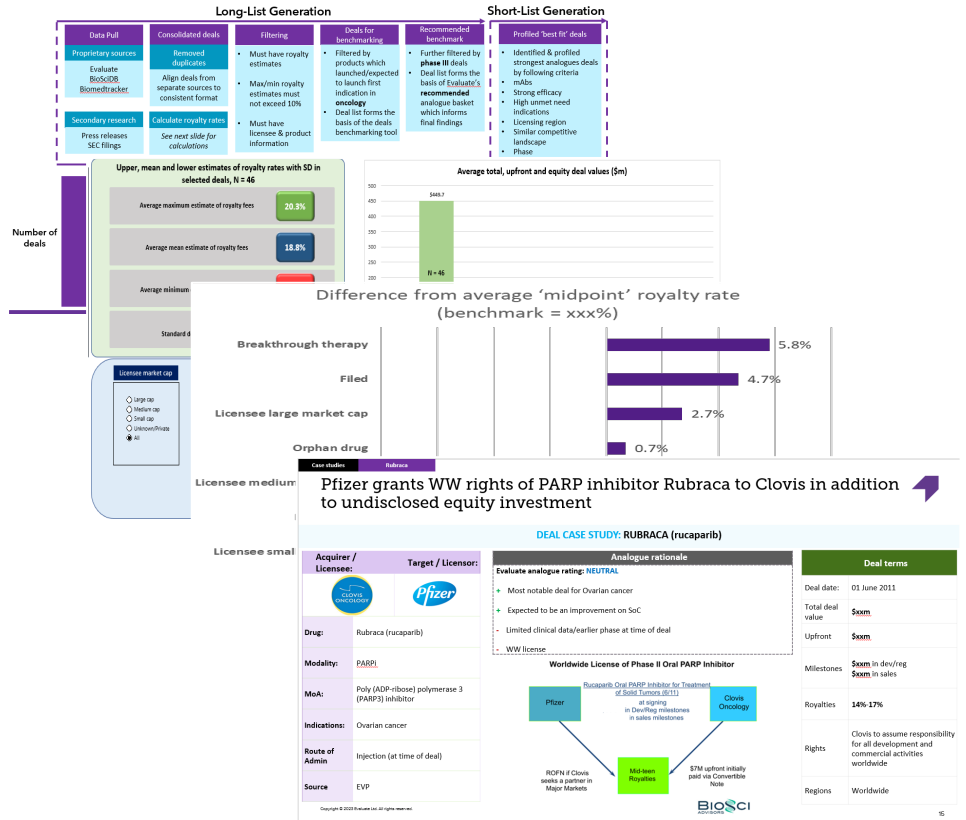
The data – and insights – were also presented in a PowerPoint slide deck, alongside select case study deals, which were chosen based on their relevance to the client’s own asset

Impact

The client received a PowerPoint deck outlining the methodology steps, the key insights from key deal set, and case study profiles on the strongest analogous deals. The client also received a supporting excel file with the raw deal data and a dynamic dashboard allowing them to review deal dynamics based on a comprehensive set of attributes

Example Deliverables:

Evaluate combined three proprietary deal databases to select deals against increasingly stringent criteria





For questions,
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