

## Release notes for January 2022

### Further advancements in Patent discoverability and strategic insights

We know from your feedback that patent discoverability for competitive intelligence analysis is important, particularly if you're interested in patent ownership and how it changes over time. To meet this end, we have joined forces with PatentSight GmbH to integrate the latest information on patent ownership and patent assignee data. This integration is a testament to our commitment towards improving the user experience in the patent discoverability space.

### New patent ownership information

Now you will be able to distinguish between “Current Patent Assignee” and “Original Patent Assignee” for a patent document. The original assignee is defined as the assignee at the moment of first patent submission. Changes in assignee data will allow you to discover if IP transfer has occurred between organizations, providing richer insights into your competitive landscape.

This new information will be visible in the bibliographic record for a patent and you will be able to use it to narrow down searches with query options and filters.

#### 1. Better visibility of patent bibliographic data in document results pages

- For a given patent document, the “Front Page Info” is now changed to “Bibliographic Info” (A). We understood that the “Front Page info” did not resonate with you very well and you might be missing on some important patent information.
- The “Bibliographic Info” contains information about both “Current Patent Assignee” and “Original Patent Assignee” (B).
- The assignee information is clearly marked as “Current Patent Assignee” to avoid any confusion regarding the displayed information (C).
- In addition, the “Bibliographic Info” also contains other relevant information on patents such as patent numbers, IPC classes, Kind Code, Inventors, etc (D).



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microcapsules with water insoluble coating containing an active oxidizable and a process for preparing them employing only dusting

**C** Current Patent Assignee: Adisseo (In: BlueStar Group); SINOCEM HOLDINGS CORPORATION LTD - BR112014029264 A2, 2021, B1  
 Patent Family Members: AU2013246821 A1; AU2013246821 B2; BR112014029264 A2; BR112014029264 B1; CA2874791 A1; ...

**A** Abstract hit: {...the water solubility is pH-dependent. Also, the core does not contain a metal...}

Claims hit: {...vitamin A, vitamin d3, vitamin K and vitamin e, di hydroxyacetone (milks), oil enriched in...}

**B** Bibliographic Info

Current Patent Assignee	Adisseo (In: BlueStar Group); SINOCEM HOLDINGS CORPORATION LTD				
Original Patent Assignee	IDCAPS				
<b>Inventors</b> CARINE CHAIGNEAU; JEAN-EUDES VENDEVILLE; PIERRE BUISSON					
Patent No	Kind Code	Publ. Date	Application No	Filing Date	Indexed Patent
AU2013246821	A1	2015/02/12		2013/04/12	
AU2013246821	B2	2016/07/21		2013/04/12	
BR112014029264	A2	2017/06/27		2013/04/12	yes
BR112014029264	B1	2021/01/05		2013/04/12	yes
CA2874791	A1	2013/10/17		2013/04/12	
CA2874791	C	2020/09/01		2013/04/12	
CN104619187	A	2015/05/13		2013/04/12	
CN110916162	A	2020/03/27		2013/04/12	

**D**

## 2. New filter options

To ensure you can effectively filter the “Inventor” and “Current Patent Assignee” information, the data has been updated and cleaned. This means that you can now expect to find the required data more easily and can have a better experience with the filters.

- The “Authors” filter has been updated to “Authors/Inventors” (E). This change will accommodate both journals and patents under the same filter, making your search experience easier.
- The “Patent Assignee” filter has been updated to “Current Patent Assignee” (F) for a consistent layout across Reaxys. As the name suggests, this filter will contain only the current patent assignee information.

24.00 K  
149.02 K

Preview

**E**  
**F**

**Filters**

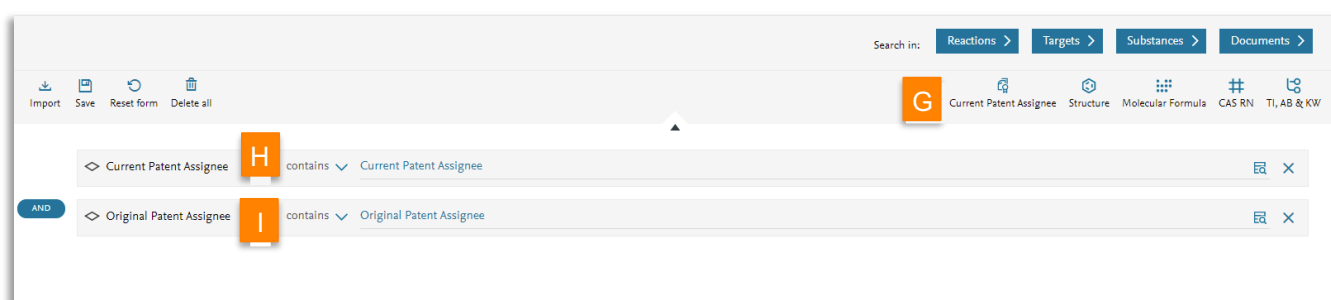
Limit to > Exclude >

- Publication Year >
- Document Type >
- Authors/Inventors >
- Current Patent Assignee >
- Patent Office >
- Journal Title >
- Substance Classes >
- Reaction Classes >
- Index Terms (List) >
- Index Terms (ReaxysTree) >

### 3. New advanced search options

In addition to the filters, you can also set up advanced searches for both new fields:

- To search by “Current Patent Assignee” you can use the quick link on the top (G) for a shortcut.
- You can use querilets for “Current Patent Assignee” (H) or “Original Patent Assignee” (I) for specific searches on the Reaxys Query Builder. This new addition will help you differentiate between the original and the current patent assignees.



### What is next?

We continue to work towards further improvements in the discoverability of Patent Ownership/Assignee information via Quick Search and Query Builder