

Subject	Date - Time (CET)	Link
<b>Pharmacy &amp; Medicine:</b> <ul style="list-style-type: none"> <li>• Substance – Bioactivity</li> <li>• Drug Delivery - Reference Searching</li> <li>• Drug Formulation Purpose - Therapeutic Use</li> <li>• Active Principles Characterization &amp; Analysis</li> <li>• Medicine Substance Role &amp; Diseases - Adverse Effects</li> <li>• Medicine and Pharmacy Regulatory Information</li> <li>• Most prominent Authors – Citations</li> <li>• Pharmacy Patents – PatentPak</li> <li>• Patent Markush Drug Search</li> <li>• Espacenet &amp; Prior Art- Patents – Formulation</li> </ul>	17/05/2022 -15:00 h.	<a href="#">Register</a>
<b>Physics:</b> <ul style="list-style-type: none"> <li>• Magnetic materials and electronic devices – Strategies for an efficient Reference search.</li> <li>• Characterization of semiconductors –Substance specific and broad approaches.</li> <li>• Nanostructures as captured in journals and patents.</li> <li>• Computer simulations –The broad coverage of research areas in SciFinder-n.</li> </ul>	19/05/2022 - 15:00 h.	<a href="#">Register</a>
<b>Intellectual Property (IP):</b> <ul style="list-style-type: none"> <li>• A valuable tool for patent searching.</li> <li>• Different intellectual property (IP) documents &amp; references.</li> <li>• Patents search and visualization (PatentPak)</li> <li>• Markush structures in substance and reaction search</li> <li>• ChemScape: display different patents sorted by similarity, chronologically, etc.</li> <li>• Different filters: CPC &amp; IPC, patent office, jurisdiction, etc.</li> <li>• Tips to for narrowing down your results while not losing relevant hits.</li> </ul>	24/05/2022 – 15:00 h.	<a href="#">Register</a>
<b>Total Synthesis:</b> <ul style="list-style-type: none"> <li>• Total synthesis: experimental and predicted reaction steps.</li> <li>• How to find natural products from specific species in nature.</li> <li>• Retrosynthesis tool in creative view of the alternatives to a</li> <li>• Synthetic approach for a (novel) target molecule.</li> <li>• Substance/reaction/reference searching organometallic compounds.</li> <li>• Functional and efficient application of different filters for larger reactions (yield, selectivity or green chemistry approach).</li> </ul>	25/05/2022 – 15:00 h.	<a href="#">Register</a>
<b>Biology &amp; Biotechnology:</b> <ul style="list-style-type: none"> <li>• Biosequence searching in SciFinder-n (increasing the biosequences collection to over 1 billion sequences; protein &amp; nucleic acids).</li> <li>• Text-based searches for biological matter and how to filter the most relevant results.</li> <li>• How to use the BLAST, CDR, and Motif search options to explore biosequence content.</li> <li>• Linking sequence content to the respective patent and journal references, along with links to the NCBI database.</li> <li>• Ways to refine results using indexed concepts</li> <li>• Combining biosequence search results with small molecule search results to locate information on antibody-drug conjugates.</li> </ul>	01/06/2022 – 15:00 h.	<a href="#">Register</a>
<b>Materials:</b> <ul style="list-style-type: none"> <li>• Synthetic /natural polymers - Substance Searching and Indexing in SciFinder</li> <li>• Polymer synthesis &amp; characterization methods - Substance Roles</li> <li>• Engineering - Content and Reference Searching</li> <li>• Mechanical essays - Text Searching</li> <li>• Nanoparticles - Substance and Concept Indexing</li> <li>• Applications - Refinement of answer sets</li> <li>• Patents - PatentPak and Prior Art Analysis</li> </ul>	02/06/2022 – 15:00 h.	<a href="#">Register</a>
<b>CAS SciFinder-n Q2 Novelties (en Español):</b> <ul style="list-style-type: none"> <li>• The last update about newly integrated solutions to the platform in the second quarter of 2022. Explained with examples.</li> </ul>	15/06/2022 – 15:00 h.	<a href="#">Register</a>