



開啟Reaxys個人化功能

註冊個人帳號

Elsevier Life Science Solutions



註冊Reaxys個人帳號①

- 網址 www.reaxys.com

Reaxys®

Quick search

Query builder

Results

Retrosynthesis


History

Register >

Sign in

8

Search substances, reactions, documents and bioactivity data

Import 

in Reaxys, Reaxys Medicinal Chemistry, PubChem and Commercial Substances

Search Reaxys

Target Name, e.g. Polo-like kinase 1

AND



Draw

- 體驗逆合成AI引擎必須登入個人帳號
- 更久的掛網時間
- 儲存、管理搜尋結果
- 被動接收最新研究與專利發表
- 開通匯出資料權限

Content Overview | Latest update: 26. September 2022 >

256M



Substances

60M



Reactions

99M



Documents

35M



Patents

43M



Bioactivities

註冊Reaxys個人帳號②

需於學校授權IP範圍

Your IP: 198.176.124.18 × ×

Create account

First Name Last Name

Email address

Password

Confirm password

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(Do not use on a shared computer!)

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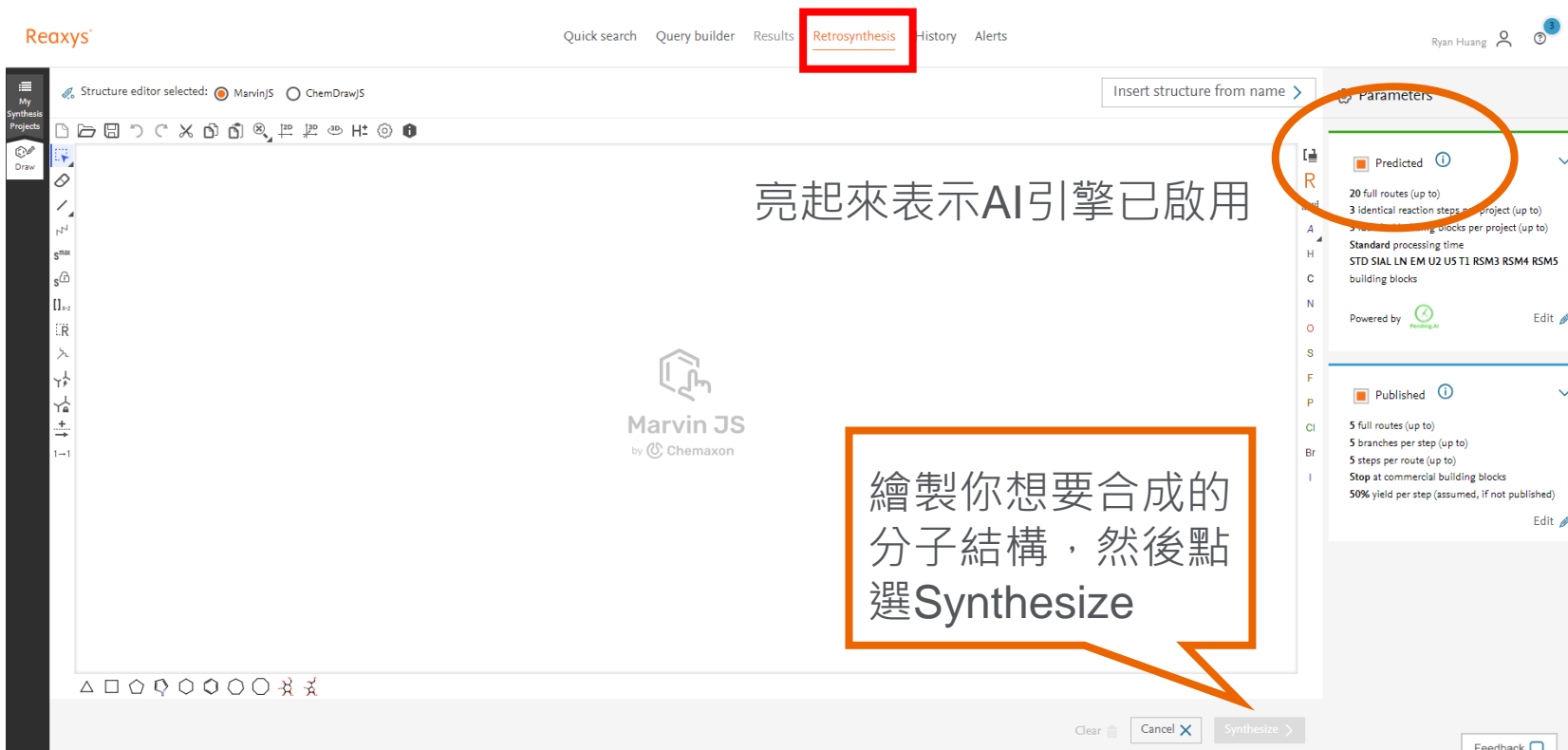
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密碼需求

1. 長度至少八個字元
2. 至少一個大寫英文字母
3. 至少一個特殊符號或數字

登入個人帳號後即可以體驗逆合成AI模組



Reaxys

Quick search Query builder Results **Retrosynthesis** History Alerts

Ryan Huang

Structure editor selected: MarvinJS ChemDrawJS

Insert structure from name >

Parameters


Predicted ⓘ

- 20 full routes (up to)
- 3 identical reaction steps per project (up to)
- 5 building blocks per project (up to)

Standard processing time

STD SIAL LN EM U2 US T1 RSM3 RSM4 RSM5

building blocks

Powered by  Preactor AI Edit

Published ⓘ

- 5 full routes (up to)
- 5 branches per step (up to)
- 5 steps per route (up to)
- Stop at commercial building blocks
- 50% yield per step (assumed, if not published)

Edit

亮起來表示AI引擎已啟用

Marvin JS
by Chemaxon

繪製你想要合成的分子結構，然後點選Synthesize

Clear Cancel Synthesize >

Feedback