

THOMSON PHARMA

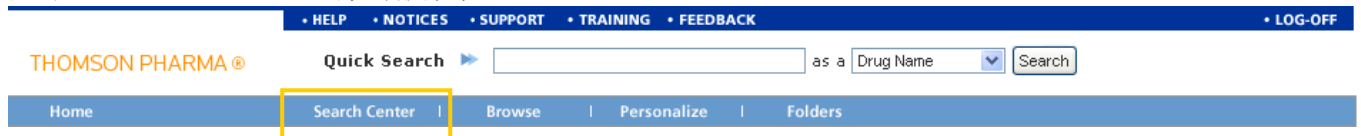
跟踪某特定期刊最新一期的信息

检索举例)

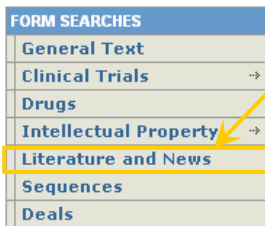
通过电子邮件跟踪某期刊最新一期的信息(例:Lancet)

【 I 】Search Center⇒Form Search 高级检索

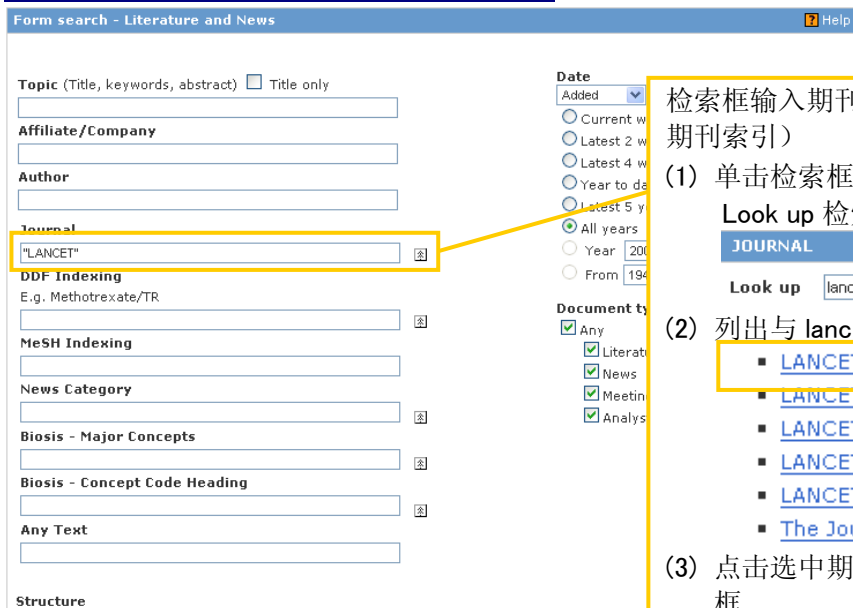
(1) 点击 Search Center 入口, 出现导航菜单




(2) Form Searches 选择 Literature and News



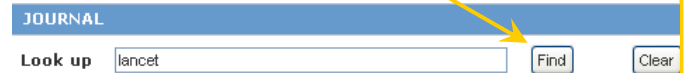
【 II 】Form search - Literature and News 设定检索条件



检索框输入期刊名称或使用期刊索引
期刊索引)

(1) 单击检索框右侧的树状图标 , 弹出期刊索引窗口

Look up 检索框输入 lancet, 点击 Find

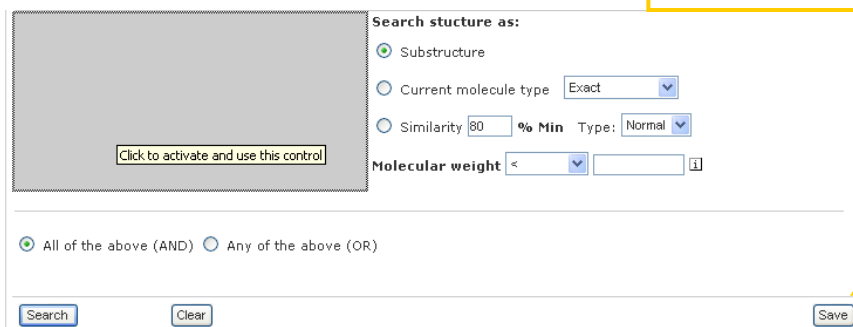


(2) 列出与 lancet 相关的期刊索引

- LANCET
- LANCET (NAMED)
- LANCET INFECTIOUS DISEASES
- LANCET NEUROLOGY
- LANCET ONCOLOGY
- The Journal-Lancet

(3) 点击选中期刊 LANCET, 自动输入到 Form Search 检索框

点击 Save 保存



【III】SAVE FORM SEARCH 设置跟踪

SAVE FORM SEARCH - LITERATURE & NEWS

Enter a name for your search: (12 characters max.)

Choose a folder: ▼

输入跟踪名称

选择文件夹保存跟踪

SAVE FORM SEARCH - LITERATURE & NEWS

Do you want to set an email alert for this Saved Search? Yes No

Select databases that you would like to receive an alert from:

Core literature collection Biosis Current Contents Connect
 ISI Proceedings Medline Web of Science

Please note: You will receive one alert for each database selected.

Enter your email address:

Include colleagues:

选择 Yes

选择 Current Contents Connect
(此处可以选择多项内容)

SAVE FORM SEARCH - LITERATURE & NEWS

Update my saved search

Daily Weekly 4-Weekly

Notify me if zero results

Note: Alerts from BIOSIS, Current Contents Connect, ISI Proceedings, Medline and Web of Science are available on a weekly or 4-weekly basis only. If the daily option is selected, alerts from these sources will be run weekly.

选择跟踪频率, 可以选择每天、每周, 或每四周

SAVE FORM SEARCH - LITERATURE & NEWS

Your search has been saved in folders.

提示保存成功

【IV】收到电子邮件通知

发件人: Thomson Pharma by email [alerts@thomson-pharma.com]
收件人: Zhang, Hui (Scientific AP)
抄送:
主题: Saved Search Alert 'lancet'

THOMSON PHARMA®

EMAIL NOTIFICATION

SAVED SEARCH UPDATE from Thomson Pharma: lancet

To view all your results
[Click here](#)

No. of reports

LitAndNews	2
All reports	2

按字顺列出结果记录，最多列出前 20 个结果记录，点击标题浏览某特定记录。查看全部结果列表，点击 [Click here](#)

(Maximum of 20 displayed)

[Effect of the cholesteryl ester transfer protein inhibitor, anacetrapib, on lipoproteins in patients with dyslipidaemia and on 24-h ambulatory blood pressure in healthy individuals: two double-blind, randomised placebo-controlled phase I studies](#)

Krishna R; Anderson MS; Bergman AJ; Jin B; Fallon M; Cote J; Rosko K; Chavez-Eng C; Lutz R; Bloomfield DM; Gutierrez M; Doherty J; Bieberdorf F; Chodakewitz J; Gottesdiener KM; Wagner JA; Merck
Lancet,2007,370:9603(1907-1914)

[Adjuvant imatinib mesylate after resection of localised, primary gastrointestinal stromal tumour: a randomised, double-blind, placebo-controlled trial](#)

DeMatteo, RP
Lancet,2009,09:March 19(60500-60506)

To view all your results
[Click here](#)

LN Adjuvant imatinib...

OVERVIEW CHEMISTRY

SUMMARY ABSTRACT EXTENDED ABSTRACT NEWS STORY FULL TEXT RELATED COMPANY NEWS COMMENTS INDEXING

LITERATURE SUMMARY

Title	Adjuvant imatinib mesylate after resection of localised, primary gastrointestinal stromal tumour: a randomised, double-blind, placebo-controlled trial
Source	Lancet 2009, 09:March 19 (60500-60506)
JIF	25.800
Authors	DeMatteo ; RP
Categories	Unspecified
Full text links	↔Links
Cited in Drug	imatinib (19-MAR-2009)

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