

快速收集竞争性情报

—如何监测治疗特定疾病的新靶标—

[Smart Alert]是收集竞争情报的一个功能模块。

[Smart Alert]可以帮助您获得以下信息。

- 某个公司针对新的药物靶标申请了新的产品专利，监控新出现的研发方向
- 专利中将某个靶标第一次与特定的治疗领域关联起来，监控新出现的研发方向
- 某个药物专利第一次有第三方介入，意味着该专利可能会被比较快的推动产业/商品化进程，第三方认为该专利很重要因而注资
- 某个作用机制第一次出现在专利文献中
- 某个公司第一次申请专利
- 两个公司第一次合作申请专利，意味着双方在未来的战略合作可能性增大
- 某个作用机制第一次实际应用到药物中
- 第一次在药物中出现的新的化学结构式

例) 监测发现用于治疗阿兹海默疾病的新的靶标

[Step 1]
① 点击 Home

② 点击 Competitive Intelligence

③ 点击数字

【Step 2】显示所有治疗领域的结果。

Smart Alerts

First-time link of a target with a therapy area on a patent (387 items)

First-time link of a target with a therapy area on a patent These patents highlight new connections between targets and diseases. Whilst this table is based on selective indexing, where our analysts are trying to capture "real" therapeutic applications rather than hypothetical ones, it should be borne in mind that patent claims are real evidence for a target/disease link. To exclude those patents where targets have previously been disclosed in the context of related therapy areas, use the filter option that limits the table to the first target disclosure branch (eg Cardiovascular disease, Infection etc)

Select/unselect all

	Target	Patent Owner	Therapy Area	Patent Class
<input checked="" type="checkbox"/>	Hyaluronic acid receptor	Sigea Srl	Keratitis	Formulation
<input checked="" type="checkbox"/>	KCNQ voltage-gated potassium channel		Myalgia	Product

【Step 3】限定为阿兹海默疾病治疗领域。

Filter alerts

Time: 7 days

Target

Therapy area
"Alzheimers disease"

Patent class

Patent Owner

Saved patent results

Saved company results

Saved target results

Limit to first therapy area/target combination in the entire therapy area tree branch

Remove Filters **Go**

步骤

①Therapy area 点击旁边的树状图标

②打开弹出窗口。look up 检索框输入 Alzheimers disease, 点击 Find

THERAPY AREA

Look up **Find**

④命中目标以粗体显示。点击 Alzheimers disease

THERAPY AREA

Look up **Find** **Clear**

Click on one or more terms below

- Andrology**, Drugs: 907, Patents: 7678, Deals: 466, Protocol: 1539
- Cardiovascular disease**, Drugs: 4748, Patents: 44065, Deals: 1285, Protocol: 3961
- Degeneration**, Drugs: 1271, Patents: 15197, Deals: 496, Protocol: 945
- Ageing**, Drugs: 1264, Patents: 14885, Deals: 493, Protocol: 938
- Alzheimers disease**, Drugs: 364, Patents: 9930, Deals: 305, Protocol: 364

⑤[Filter alerts] Therapy area 检索框中自动输入“Alzheimers disease”。

⑥[Filter alerts]点击 GO

【Step 4】检索结果范围缩小至阿兹海默疾病治疗领域，您可以快速获取相关详细信息。

Smart Alerts

First-time link of a target with a therapy area on a patent (1 items)

First-time link of a target with a therapy area on a patent These patents highlight new connections between targets and diseases. Whilst this table is based on selective indexing, where our analysts are trying to capture "real" therapeutic applications rather than hypothetical ones, it should be borne in mind that patent claims are often staked very widely, without real evidence for a target/disease link. To exclude those patents where targets have previously been disclosed in the context of related therapy areas, use the filter option that limits the table to the first target disclosure for an entire therapy area tree branch (eg Cardiovascular disease, Infection etc)

Select/unselect all

	Target	Patent Owner	Therapy Area	Patent Class	Patent
<input checked="" type="checkbox"/>	Hsp 60		Alzheimers disease	Biotechnological therapy	WO-2009090650

[Top](#) [Show full results](#)

【Step 5】设置跟踪。

