

因為最近香港好像有禽流感
所以...就查了一下 :)

The screenshot shows the SciFinder website interface in a Windows Internet Explorer browser. The address bar displays the URL: <https://scifinder.cas.org/scifinder/view/scifinder/scifinderExplore.jsf>. The page title is "SciFinder - Reference Answer Set - Windows Internet Explorer". The main content area shows search results for the topic "bird flu" with 1582 references. The results are displayed in a list format, with the first three references visible. The first reference is titled "Eukaryotic expression and localization of NS1 protein of H5N1 avian influenza virus in infected cells" by Bian, Qian; Zhang, Wenshui; Chi, Ying; Li, Yan; Jiao, Yongjun. The second reference is titled "Traditional chinese medicine decoction for preventing and treating bird flu" by Yang, Guangyun. The third reference is titled "In vitro evolution of H5N1 avian influenza virus toward human-type receptor specificity" by Chen, Li-Mei; Blixt, Ola; Stevens, James; Lipatov, Aleksandr S.; Davis, Charles T.; Collins, Brian E.; Cox, Nancy J.; Paulson, James C.; Donis, Ruben O. The right sidebar shows an "Analysis" section with a bar chart of references by author name, with Normile Dennis having the highest count at 24. The bottom of the browser window shows the Windows taskbar with several open applications, including "SciFinder - Reference...", "Bird flu - Simple Eng...", and "文件1 - Microsoft...".

我選擇了第 2 個
可以預防跟治療禽流感的中藥材

The screenshot shows the detailed reference information for the second reference, "Traditional chinese medicine decoction for preventing and treating bird flu" by Yang, Guangyun. The page title is "SciFinder - Traditional chi... - Windows Internet Explorer". The address bar displays the URL: <https://scifinder.cas.org/scifinder/view/scifinder/scifinderExplore.jsf>. The main content area shows the reference details, including the title, author, assignee, and abstract. The abstract states: "The title traditional Chinese medicine decoction is manufactured from (by g): Lysimachia christinae 50, Stemona japonica 100, Eriobotrya japonica 75, Rubia cordifolia 50, Ophiopogon japonicus 100, Hypericum japonicum 100, Herba Plantaginis 50, Centella asiatica 50, and Eclipta prostrata 75 by adding to 3 wt. folds of water, decocting for 2 h, filtering, discarding the solid residue, and loading in a bottle. The traditional Chinese medicine decoction can be used for preventing and treating bird flu, and has a curative rate as high as 100%." The right sidebar shows "Quick Links" and "Patent Information" for the reference. The "Patent Information" section includes the patent number CN 102274440 A, the application date Dec 14, 2011, and the priority date Aug 9, 2011. The "Source" section shows the patent information for Faming Zhuanyi Shenqing Patent, 2011, CODEN: CNXXEV. The "Accession Number" section shows 2011:1620124 CAPLUS. The "Language" section shows Chinese. The bottom of the browser window shows the Windows taskbar with several open applications, including "SciFinder - Traditio...", "Bird flu - Simple En...", and "文件1 - Microsoft...".

裡面有提到很多中藥材，也有各個藥材在配方裡需要的量
我簡單的又查了一些中藥材本身的功效

Lysimachia christinae

The screenshot shows the SciFinder interface with search results for 'Lysimachia christinae'. The results are displayed in a list format with three entries. The first entry is titled 'Traditional chinese medicine-containing health-care locust bean tea with liver-care and kidney-care effects' and mentions 'Lysimachia christinae' as one of the ingredients. The second entry is titled 'Traditional chinese medicine composition for treating gall-stone' and also mentions 'Lysimachia christinae'. The third entry is titled 'Traditional chinese medicine decoction for preventing and treating bird flu' and mentions 'Lysimachia christinae' as one of the ingredients. On the right side, there is an 'Analysis' panel showing a bar chart of references within the current answer set, with 'Wang Feng' having the highest count at 24. Below the chart, there is a 'Categorize' section with a 'Show More' button.

References

729 References 0 Selected

Select All Deselect All Sort by: Accession Number ↓ Answers per Page [20] 1 2 3 4 5 6 ... 37 Display: [icon]

1. **Traditional chinese medicine-containing health-care locust bean tea with liver-care and kidney-care effects**
By Cui, Zhanjun; Cui, Dongjiao; Qin, Yiping
From Faming Zhuanli Shenqing (2011), CN 102273532 A 20111214. Language: Chinese, Database: CAPLUS
The title tea is prepared from (by wt. parts) locust beans 80-120, Lycium barbarum 8-25, black beans 10-25, Mentha haplocalyx 6-20, Morus alba 6-12, Prunella vulgaris 3-8, Chrysanthemum indicum 3-18, Radix Glycyrrhizae 2-8, Polygonum multiflorum 3-8, **Lysimachia christinae** 3-12, and Herba Taraxaci 8-15. The tea is prepared by the steps of: mixing and pulverizing the ingredients or pulverizing and mixing the ingredients, sterilizing, and packaging with filter paper bags. The tea has good detoxicating, liver-care, immunity-improving, antiaging, and antibacterial effects. The tea is helpful in therapy of liver diseases.
+Substances ▲ Reactions ~0 Citings Full Text Link Comments 0 Tags

2. **Traditional chinese medicine composition for treating gall-stone**
By Song, Xiekang; Lv, Yang; Wang, Tingting
From Faming Zhuanli Shenqing (2011), CN 102274452 A 20111214. Language: Chinese, Database: CAPLUS
The title traditional Chinese medicine composition is manufactured from Astragalus membranaceus 30-50 g, Sparganium stoloniferum 15-20 g, Rhizoma Curcumae 15-20 g, Radix Bupleuri 15-20 g, Citrus reticulata 15-20 g, Radix Curcumae 20-25 g, **Lysimachia christinae** 200-230 g, chicken's gizzard membrane 30-35 g, Folium Pyrosiae 30-35 g, yellow croaker ear-stone 15-20 g, Radix et Rhizoma Rhei 6-10 g, Herba Artemisiae Scopariae 30-35 g, and Trionyx sinensis (carapace) 30-35 g. The traditional Chinese medicine composition can be used for treating gall-stone, and has the advantages of good curative effect, short treatment course, high effective rate (95 %), and high curative rate (60% in two treatment courses).
+Substances ▲ Reactions ~0 Citings Full Text Link Comments 0 Tags

3. **Traditional chinese medicine decoction for preventing and treating bird flu**
By Yang, Guangyun
From Faming Zhuanli Shenqing (2011), CN 102274440 A 20111214. Language: Chinese, Database: CAPLUS
The title traditional Chinese medicine decoction is manufactured from (by g): **Lysimachia christinae** 50, Stemona japonica 100, Eriodotrya japonica 75, Rubia cordifolia 50, Ophiopogon japonicus 100, Hypericum japonicum 100, Herba Plantaginis 50, Centella asiatica 50, and Eclipta prostrata 75 by adding to 3 wt. folds of water, decocting for 2 h, filtering, discarding the solid residue, and loading in a bottle. The traditional Chinese medicine decoction can be used for preventing and treating bird flu, and has a curative rate as high as 100%.

Analysis

Analyze by: [icon]

Author Name

Click bar to view only those references within the current answer set

Author Name	Count
Wang Feng	24
Wang Xinsuo	20
Wang Wenkui	15
Li Aiyang	8
Fang Junjun	7
Ye Zhiquan	7
Yuan Aixian	6
Li Fei	5
Liu Naifen	5
He Junbao	4

Show More

Categorize

More detailed analysis based on CAS indexing

Categorize

裡面有提到說可以治結石、保肝和保腎

Stemona japonica

The screenshot shows the SciFinder interface with search results for 'Stemona japonica'. The results are displayed in a list format with four entries. The first entry is titled 'Method for manufacturing traditional chinese medicine ointment (external application) for treating infantile cough and asthma' and mentions 'Stemona japonica' as one of the ingredients. The second entry is titled 'Traditional chinese medicine composition for treating bronchial diseases and emphysema' and mentions 'Stemona japonica'. The third entry is titled 'Traditional chinese medicine decoction for preventing and treating bird flu' and mentions 'Stemona japonica'. The fourth entry is titled 'Traditional chinese medicine lotion for preventing and treating vaginitis sexually transmitted diseases' and mentions 'Stemona japonica'. On the right side, there is an 'Analysis' panel showing a bar chart of references within the current answer set, with 'Yang Mengjun' having the highest count at 14. Below the chart, there is a 'Categorize' section with a 'Show More' button.

References

729 References 0 Selected

Select All Deselect All Sort by: Accession Number ↓ Answers per Page [20] 1 2 3 4 5 6 ... 37 Display: [icon]

1. **Method for manufacturing traditional chinese medicine ointment (external application) for treating infantile cough and asthma**
By Ding, Wentian
From Faming Zhuanli Shenqing (2011), CN 102284032 A 20111221. Language: Chinese, Database: CAPLUS
The title method comprises the steps of: (1) weighing Semen Persicae, Semen Armeniacae Amarum, Fritillaria thunbergii, Platycodon grandiflorum, **Stemona japonica**, Radix Peucedani, Morus alba, Radix Bupleuri, Astragalus membranaceus, Pinellia ternata and Arisaema cum Bile at a wt. ratio of 100:(80-100):(60-80):(80-100):(90-120):(80-100):(100-120):(50-70):(80-100):(60-80):(80-100), (2) milling Semen Persicae, Semen Armeniacae Amarum, Radix Bupleuri, Astragalus membranaceus and Arisaema cum Bile, sieving by an 80-120-mesh sieve, and mixing uniformly, and (3) adding the other traditional Chinese medicines to water, decocting, dehydrating, mixing with the above powder, mixing uniformly, and loading in a bottle. The traditional Chinese medicine ointment can be used for treating infantile cough and asthma, and has the advantages of convenient application, no toxic or side effect, and high effective rate (above 90%).
+Substances ▲ Reactions ~0 Citings Full Text Link Comments 0 Tags

2. **Traditional chinese medicine composition for treating bronchial diseases and emphysema**
By Zhang, Anguo; Zhang, Hongbing
From Faming Zhuanli Shenqing (2011), CN 102284031 A 20111221. Language: Chinese, Database: CAPLUS
The title traditional Chinese medicine composition is manufactured from (by wt. parts): Strychnos nux-vomica 0.5-1.5, Semen Armeniacae Amarum 2.5-7.5, **Stemona japonica** 2.5-7.5, Semen Pharbitidis 1.5-4.5, and chicken bile 3-9. The traditional Chinese medicine composition can be processed in plaster, ointment, spray, tincture or liniment for treating acute and chronic bronchitis, bronchial asthma and emphysema, and has the advantages of significant curative effect, no side effect, low cost, and convenient usage.
+Substances ▲ Reactions ~0 Citings Full Text Link Comments 0 Tags

3. **Traditional chinese medicine decoction for preventing and treating bird flu**
By Yang, Guangyun
From Faming Zhuanli Shenqing (2011), CN 102274440 A 20111214. Language: Chinese, Database: CAPLUS
The title traditional Chinese medicine decoction is manufactured from (by g): Lysimachia christinae 50, **Stemona japonica** 100, Eriodotrya japonica 75, Rubia cordifolia 50, Ophiopogon japonicus 100, Hypericum japonicum 100, Herba Plantaginis 50, Centella asiatica 50, and Eclipta prostrata 75 by adding to 3 wt. folds of water, decocting for 2 h, filtering, discarding the solid residue, and loading in a bottle. The traditional Chinese medicine decoction can be used for preventing and treating bird flu, and has a curative rate as high as 100%.

4. **Traditional chinese medicine lotion for preventing and treating vaginitis sexually transmitted diseases**
By Yang, Guangyun
From Faming Zhuanli Shenqing (2011), CN 102274440 A 20111214. Language: Chinese, Database: CAPLUS
The title traditional Chinese medicine lotion is manufactured from (by g): Lysimachia christinae 50, **Stemona japonica** 100, Eriodotrya japonica 75, Rubia cordifolia 50, Ophiopogon japonicus 100, Hypericum japonicum 100, Herba Plantaginis 50, Centella asiatica 50, and Eclipta prostrata 75 by adding to 3 wt. folds of water, decocting for 2 h, filtering, discarding the solid residue, and loading in a bottle. The traditional Chinese medicine lotion can be used for preventing and treating vaginitis sexually transmitted diseases, and has a curative rate as high as 100%.

Analysis

Analyze by: [icon]

Author Name

Click bar to view only those references within the current answer set

Author Name	Count
Yang Mengjun	14
Ye Yang	11
Hon Po Ming	7
Jiang Ren Wang	7
Shaw Pang Chui	7
But Paul Pui Hay	6
Wang Feng	6
Zhang Tong	6
Tang Chun Ping	5
Xu Hong Xi	5

Show More

Categorize

More detailed analysis based on CAS indexing

Categorize

可以治咳嗽、氣喘等跟呼吸道有關的病

Ophiopogon japonicus

SciFinder - Reference Answer Set - Windows Internet Explorer

https://scifinder.cas.org/scifinder/view/scifinder/Explore.jsf

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

我的最愛

1. **Traditional chinese medicine preparation for treating arrhythmia**
By Yang, Xuezheng
From Faming Zhuani Shenqing (2011), CN 102284004 A 20111221. Language: Chinese, Database: CAPLUS
The title traditional Chinese medicine preparation is manufactured from (by wt. parts): Radix et Rhizoma Nardostachyos 5-10, Codonopsis pilosula 10-20, Cinnamomum cassia 20-30, Radix Glycyrrhizae 10-20, Paris polyphylla 10-20, Ligusticum chuanxiong 5-15, Acorus tatarinowii 10-30, **Ophiopogon japonicus** 10-20, Schisandra chinensis 5-10, Buddleja officinalis 10-20, and Rhizoma Polygonati 5-10. The traditional Chinese medicine preparation can be used for treating arrhythmia, and has the advantages of rapid acting, good curative effect, and no toxic or side effect.
+Substances ▲Reactions ~0 Citings Full Text Link 0 Comments 0 Tags

2. **Traditional chinese medicine preparation for treating insomnia**
By Xu, Jiancheng; Wang, Yanhong
From Faming Zhuani Shenqing (2011), CN 102283999 A 20111221. Language: Chinese, Database: CAPLUS
The title traditional Chinese medicine preparation is manufactured from (by wt. parts): Polygonum multiflorum 12-18, Radix Polygalae 5-15, Platycladus orientalis 12-18, Lycium barbarum 12-18, **Ophiopogon japonicus** 12-18, Schisandra chinensis 12-18, Panax ginseng 5-12, Poria cocos 6-15, Acorus tatarinowii 6-15, Ziziphus jujuba 10-25, Ligusticum chuanxiong 5-15, Salvia miltiorrhiza 6-15, fossils of ancient large animals 20-40, Gardenia jasminoides 5-15, Radix Bupleuri 12-18, and Radix Glycyrrhizae 5-15. The traditional Chinese medicine preparation can be used for treating insomnia, and has a good curative effect.
+Substances ▲Reactions ~0 Citings Full Text Link 0 Comments 0 Tags

3. **Traditional chinese medicine granules for treating diabetes mellitus**
By Yao, Junhong
From Faming Zhuani Shenqing (2011), CN 102283998 A 20111221. Language: Chinese, Database: CAPLUS
The title traditional Chinese medicine granules are manufactured from (by wt. parts): Panax ginseng 3-6, Rehmannia glutinosa 1-4, Lycium barbarum 2-5, royal jelly 2-5, Polygonum cuspidatum 1-3, **Ophiopogon japonicus** 1-5, Rhizoma Coptidis 2-10, Glycine max 3-6, Pinus pinaster 3-6, Peristrophe roxburghiana 4-10, hog bone 5-10, hog pancreas 5-10, and Fagopyrum tataricum 5-10 by mixing uniformly, decocting, concentrating, adding an excipient, and processing in water-soluble granules. The traditional Chinese medicine granules can be used for treating diabetes mellitus, and have the advantages of good curative effect, low cost, safe administration, and high effective rate (80%).
+Substances ▲Reactions ~0 Citings Full Text Link 0 Comments 0 Tags

4. **Traditional chinese medicine composition for treating female fertility**
By Zhang, Hongxiang; Liu, Xiaojie
From Faming Zhuani Shenqing (2011), CN 102284050 A 20111221. Language: Chinese, Database: CAPLUS
The title traditional Chinese medicine composition is manufactured from (by wt. parts): Evodia rutaecarpa 8-12, Cinnamomum cassia 8-12, Pinellia ternata 5-15, Ligusticum chuanxiong 4-8, **Ophiopogon japonicus** 5-15.

Click bar to view only those references within the current answer set

Wang Xinsuo	98
Wang Feng	51
Yu Wenfeng	51
Zheng Yongfeng	43
Feng Yi	41
Ye Zhengliang	41
Yang Yuewu	39
Wang Wenkui	36
Fan Lijun	35
Zhou Dazheng	34

Show More

Categorize
More detailed analysis based on CAS indexing
Categorize

完成

開始 983 藥學A班班板... SciFinder - Referen... Bird flu - Simple En... 文件1 - Microsoft... CH 100% 下午 04:51

可治心律不整、失眠等，好像還滿廣泛的

使用心得

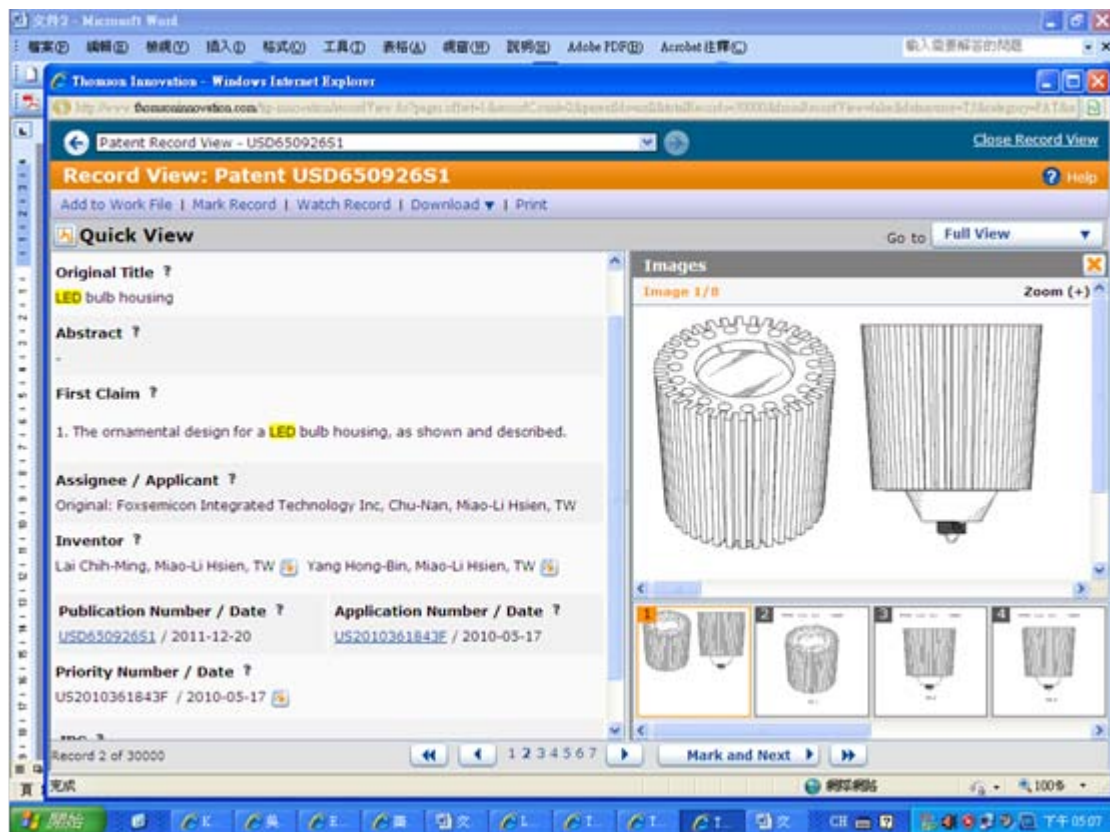
因為介面全部都是英文的，所以我用起來好慢喔=..=

不過裡面的資料很多很豐富，但是因為我還不熟練，不太會使用，所以只能查到一些比較一般的資料，有看到同學連結構都找到了!!

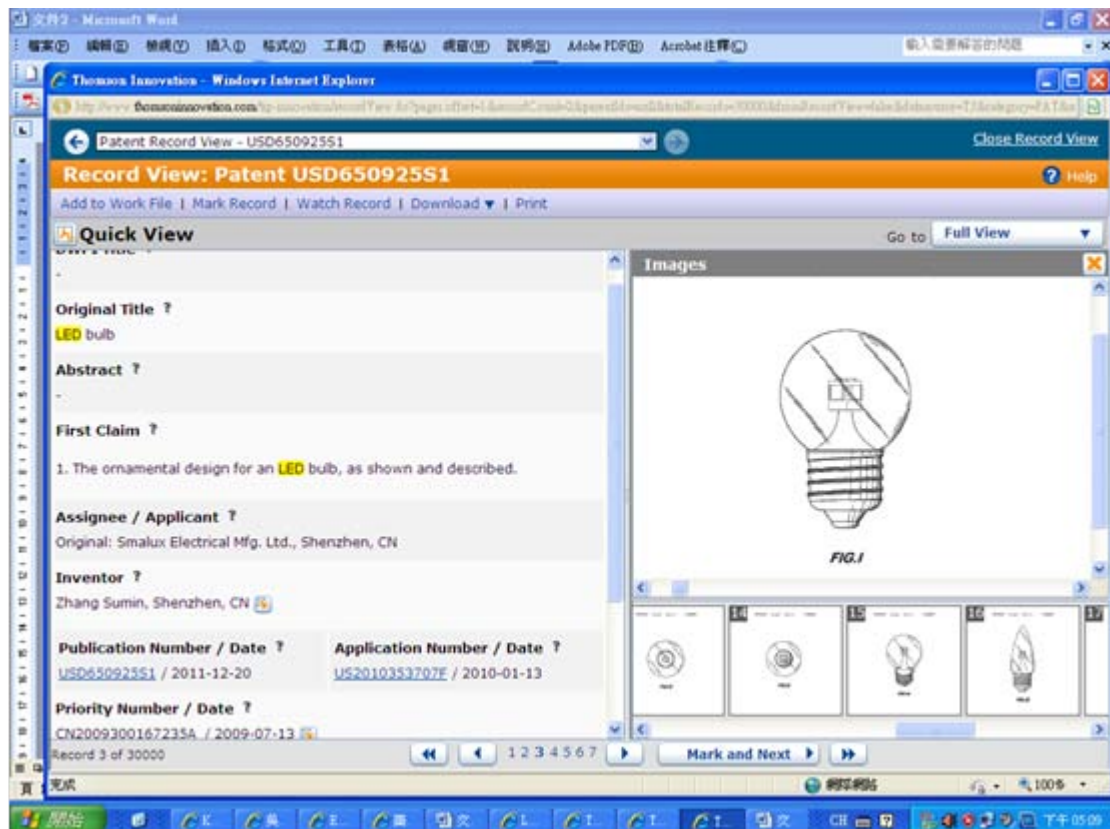
之前我們都只會用維基百科來查，但是有些太深入的資料維基百科是沒有的，但是有了這個平台，雖然要花比較長的時間但我想一定可以找到更多更專業的資料了。

希望以後使用可以越來越熟練!!!!

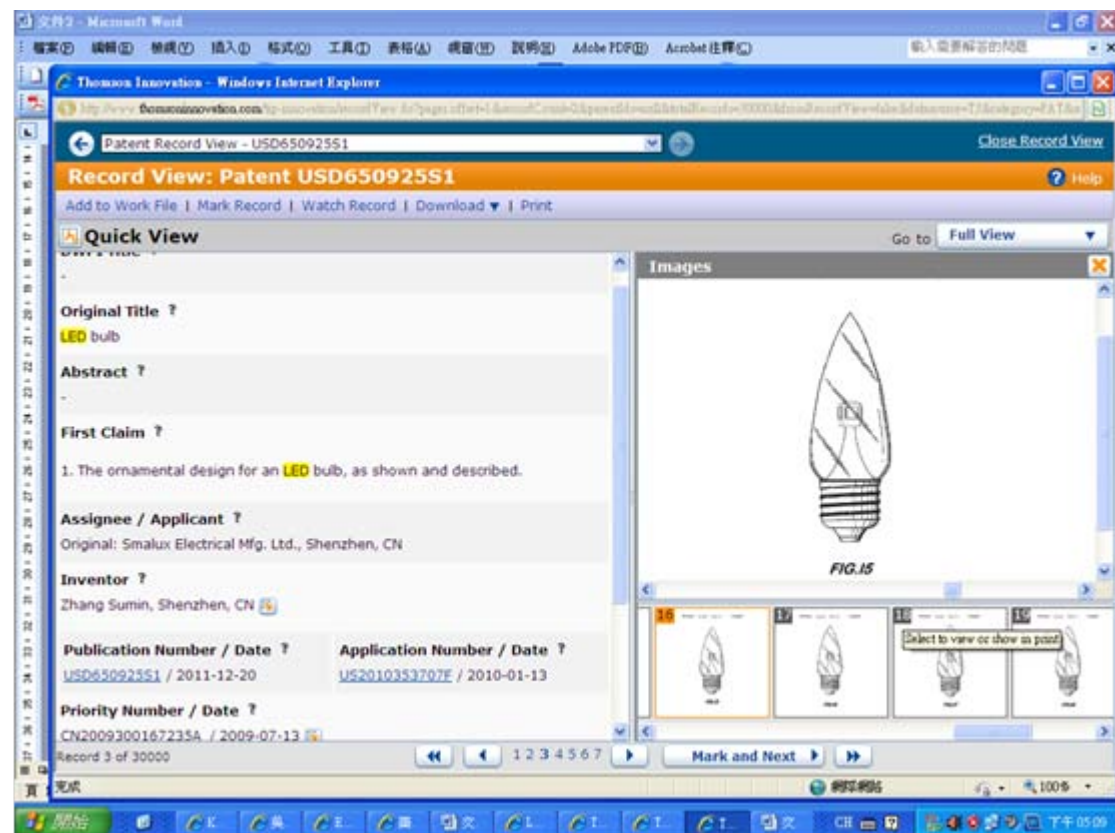
專利編號：USD650926S1



恩... 我專利查了 LED
然後他有出現各式各樣跟 LED 有關的專利
像上面的這個就是關於 LED 的燈罩



像這個就是關於 LED 的燈泡
然後有各種不同的樣子



其實這個專利的平台我不太會用
印象中 老師在上課的時候講了很多
好像還可以用一個專利地圖，上面有很多點告訴你說有關這個專利的資訊
我覺得這個關於專利的平台可能比較適合做研發的人使用
免得發生”自己以為找到的新物質其實是好幾年前就已經出現的東西”這種很尷尬的情況
因為上課的時間到現在已經有一段距離了，又因為這個是有關專利的，所以平常我不太會使用到，所以只很勉強的查道了一些圖片而已