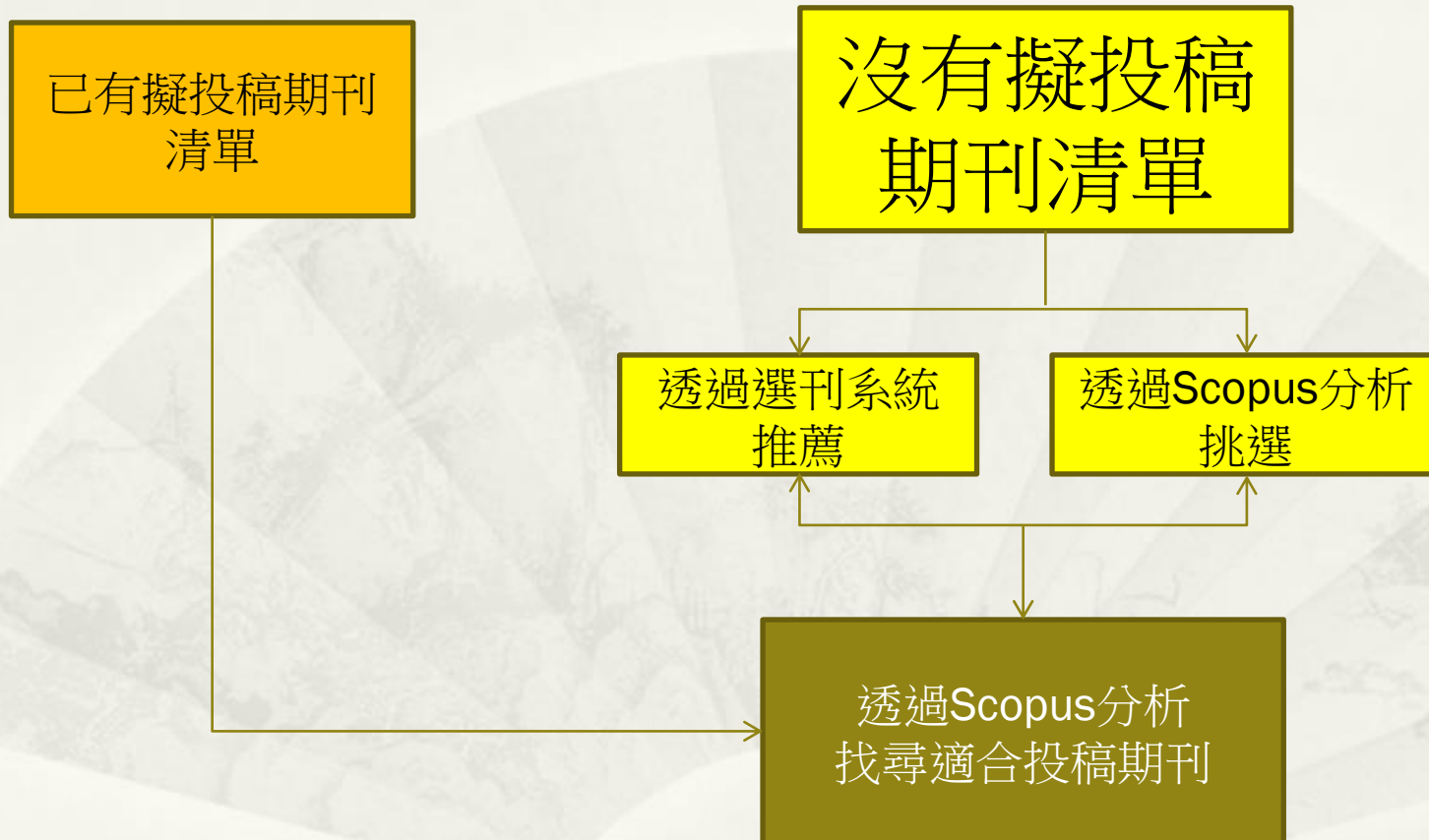


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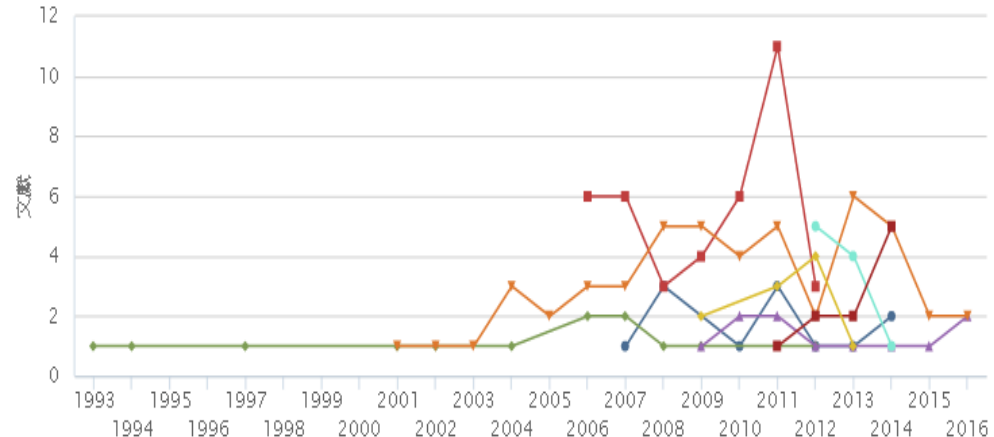
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During the analysis of single lens, there exist several implicit and non-continuous mathematical expressions describing the whole computation process. It is impossible of utilizing these expressions for further applying in the work of optimization. In this thesis, the formal experimental plan and analysis are adopted to obtain the explicit expressions between performances of lighting fixture and five factors. According to lighting regulations of Taiwan, the degree of uniformity of lighting fixture has to be greater than a specific value and as larger as possible. The illuminance must be equal to a specific value in written regulation. The photometric distribution must achieve to specific value. The efficiency of lighting fixture required to be as high as possible. The above three main objectives can be transformed to the minimum number of LED lens and maximum value of uniformity of lighting fixture. Those two objectives can be constructed as two response functions by DOE method and software. Then the global criterion strategy is used for solving this two-objectives optimization problem. From the comparison and discussion shows that the final result is better than the similar fixtures in published pagers. It also shows that the presented process is suitable for building a road lamp and fixture.

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從3大選刊系統推薦期刊挑出IF>2者

1	選刊系統	Title	Impact Factor	SJR	SCI	open access	Editorial times	Acceptance	Production Times	Embargo period	access fee
2	Edanz Journal Selector	International Journal of Computer Vision	3.81	5.633	y						
3	Edanz Journal Selector	IEEE Transactions on Image Processing	3.625	2.727	y						
4	Edanz Journal Selector	Optics Express	3.148	2,186	y						
5	Edanz Journal Selector	Medical Physics	3.07	1.395	y						
6	Elsevier	Applied Soft Computing	2.81	1.763		Optional	33 weeks	25%	7 weeks	24 Months	\$2,400
7	Elsevier	Journal of Cataract & Refr	2.722	1.946		Optional	6 weeks	31%	18 weeks	12 Months	\$3,000
8	Elsevier	Journal of Pharmacologica	2.39	0.868		Optional	6 weeks	45%	10 weeks	12 Months	\$3,300
9	Springer	Structural and Multidiscipl	2.208	1.603							
10	Edanz Journal Selector	Sensors	2.048	0.546	y						
11	Springer	Research in Engineering I	1.786								
12	Edanz Journal Selector	Journal of Intelligent Man	1.731		y						
13	Edanz Journal Selector	Review of Scientific Instru	1.614		y						
14	Springer	International Journal of Ac	1.568								
15	Edanz Journal Selector	International Journal of Ac	1.458		y						
16	Edanz Journal Selector	Journal of the Optical Soci	1.457		y						
17	Springer	Building Simulation	1.409								
18	Elsevier	Contact Lens & Anterior E	1.367				11 weeks	31%	21 weeks	12	
19	Edanz Journal Selector	Machine Vision and Appli	1.351		y						
20	Edanz Journal Selector	Multimedia Tools and App	1.346		y						

選刊系統

1	選刊系統	Title	Impact Factor	SJR	SCI	open access	Editorial times	Acceptance	Production Times	Embargo period	access fee
2	Edanz Journal Selector	International Journal of Computer Vision	3.81	5.633	y						
3	Edanz Journal Selector	IEEE Transactions on Image Processing	3.625	2.727	y						
4	Edanz Journal Selector	Optics Express	3.148	2,186	y						
5	Edanz Journal Selector	Medical Physics	3.07	1.395	y						
6	Elsevier	Applied Soft Computing	2.81	1.763		Optional	33 weeks	25%	7 weeks	24 Months	\$2,400
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9	Springer	Structural and Multidiscipl	2.208	1.603							
10	Edanz Journal Selector	Sensors	2.048	0.546	y						

Scopus

8	來源出版物名稱	
9	Proceedings Of SPIE The International Society For Optical Engineering	50
10	Lighting Design And Application LD And A	39
11	SAE Technical Papers	13
12	Journal Of Light And Visual Environment	12
13	IEEE Transactions On Power Electronics	11
14	Advanced Materials Research	10
15	Applied Mechanics And Materials	10
16	IECON Proceedings Industrial Electronics Conference	10

如何選擇投稿期刊一

- * **1. 比較期刊的排名與影響力**
- * **2. 瞭解心目中理想期刊的趨勢與走向：** 選擇期刊時，先參考多種期刊的網頁，瀏覽一下有關該期刊宗旨與目標的介紹，不但能幫助您比較挑選適合的期刊。
- * **3. 調查期刊的編者與審查同儕群：** 從編者與審查同儕的名單，可以進一步瞭解他們主力研究的方向，藉此就不難推測出該期刊所希望呈現的風貌。
- * **4. 仔細閱讀投稿須知：** 這也是幫助我們決定期刊的好方法。因為不同期刊有刊登內容字數、頁數或形式上的限制。
- * **5. 與共同作者們商議選擇期刊：** 如果您還是碩、博士班學生，與您的指導教授商討投稿期刊，就是不可或缺的步驟。

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透過各項指標 (CiteScore ; SJR ; SNIP 等)
分析期刊表現 !

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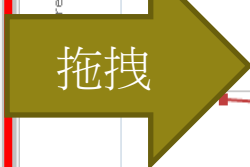
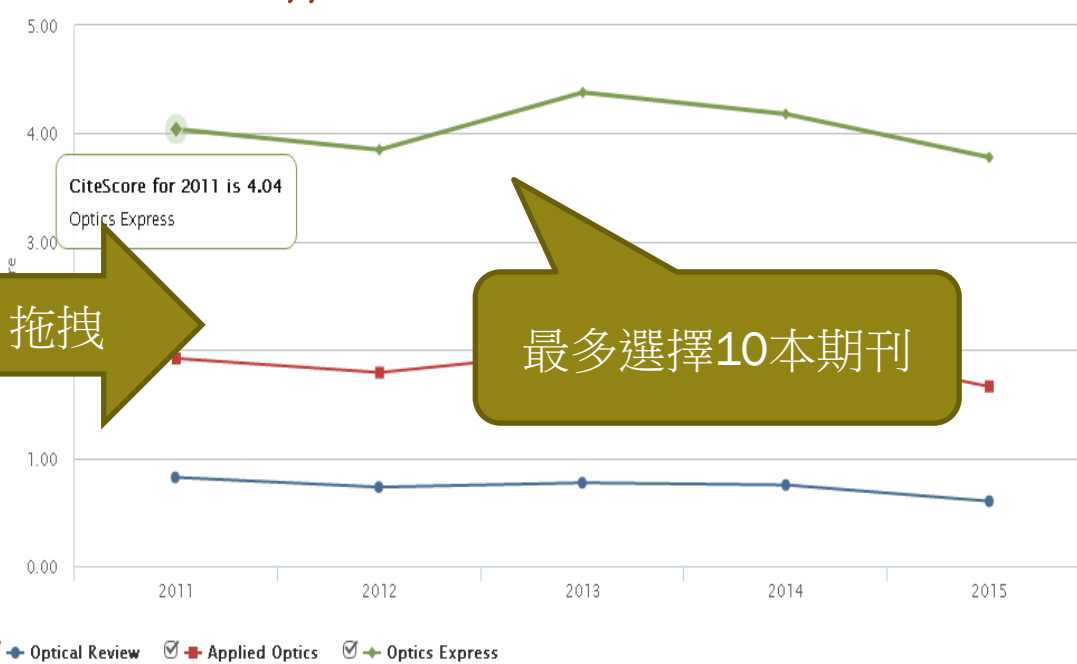
31 sources found [About Compare sources calculations](#)

Source	CiteScore
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<input type="checkbox"/> International Journal of Optics	0.49
<input type="checkbox"/> Journal of Applied Optics	0.28
<input type="checkbox"/> Journal of Biomedical Optics	2.68
<input type="checkbox"/> Journal of Modern Optics	1.12
<input checked="" type="checkbox"/> Journal of Optics	1.44
<input type="checkbox"/> Journal of Optics (India)	0.47
<input type="checkbox"/> Journal of the Optical Society of America A: Optics ...	1.61
<input type="checkbox"/> Nonlinear Optics Quantum Optics	0.30
<input type="checkbox"/> Ophthalmic and Physiological Optics	2.06
<input type="checkbox"/> Optical Memory and Neural Networks (Information O...	0.76
<input type="checkbox"/> Optics and Laser Technology	2.03
<input type="checkbox"/> Optics and Lasers in Engineering	2.53
<input type="checkbox"/> Optics and Photonics News	0.61
<input type="checkbox"/> Optics and Spectroscopy (English translation of Opt...	0.55
<input type="checkbox"/> Optics Communications	1.62
<input checked="" type="checkbox"/> Optics Express	3.78
<input type="checkbox"/> Optics Letters	3.53

Chart Table

CiteScore SJR SNIP Citations Documents % Not cited % Reviews

CiteScore Publication by year



期刊的評比指標

- * **CiteScore**：三年期刊影響指標。
- * **SJR**：期刊聲望指標。
- * **SNIP**：標準化期刊影響指標。
- * **Citations**：期刊每年度的被引用次數。
- * **Docs**：每年度發表文獻數
- * **%Not Cited**：每年度未被引用百分比
- * **% Reviews**：回顧性文獻百分比
- * 可同時比較 **10** 種期刊。

期刊詳細資訊

來源出版物詳情

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Proceedings of SPIE - The International Society for Optical Engineering

Scopus coverage years: from 1981 to Present

Publisher: SPIE

ISSN: 0277-786X

Subject area: Engineering: Electrical and Electronic Engineering

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CiteScore 2015

0.30

SJR 2015

0.216

SNIP 2015

0.253

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CiteScore 2015

Calculated on 31 May, 2016

CiteScore rank

In category: [Electrical and Electronic Engi...](#)

$$0.30 = \frac{\text{Citation Count 2015}}{\sqrt{\text{*Documents 2012 - 2014}}} = \frac{12565 \text{ Citations}}{\sqrt{41335 \text{ Documents}}}$$



Percentile: 26th

Rank: #471/641 >

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*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2016

Last updated on 07 December, 2016
Updated monthly

$$0.24 = \frac{\text{Citation Count 2016}}{\sqrt{\text{Documents 2013 - 2015}}} = \frac{9704 \text{ Citations to date}}{\sqrt{40879 \text{ Documents to date}}}$$

透過各項指標 (SJR ; SNIP 等) 分析期刊表現 !

比較期刊 搜尋並選擇最多 10 本期刊進行分析和比較。

environment 期刊名稱 搜尋範圍: Environmental Science

顯示: SJR IPP SNIP ISSN

265 份找到的來源出版物中 關於比較期刊時進行的計算

期刊	SJR
<input checked="" type="checkbox"/> Energy and Environmental Science	10.475
<input checked="" type="checkbox"/> Frontiers in Ecology and the Environment	5.205
<input checked="" type="checkbox"/> Annual Review of Environment and Resour...	3.837
<input checked="" type="checkbox"/> Environmental Health Perspectives	3.529
<input checked="" type="checkbox"/> Global Environmental Change	3.504
<input type="checkbox"/> Journal of Environmental Economics and M...	2.915
<input type="checkbox"/> Review of Environmental Economics and P...	2.817
<input type="checkbox"/> Environmental Research Letters	2.734
<input type="checkbox"/> Environmental International	2.684
<input type="checkbox"/> Environmental Science and Technology	2.664
<input type="checkbox"/> Current Opinion in Environmental Sustaina...	2.374
<input type="checkbox"/> Journal of Geotechnical and Geoenvironme...	2.344
<input type="checkbox"/> Journal of Toxicology and Environmental He...	2.341
<input type="checkbox"/> Applied Catalysis B: Environmental	2.322
<input type="checkbox"/> Environmental Modelling and Software	2.198
<input type="checkbox"/> Building and Environment	2.121

圖表 表格

SJR IPP SNIP 引文 文獻 未引用百分比 評論文獻百分比

各年度的 SCImago 期刊等級

Year	Blue Line (SJR)	Red Line (SJR)	Green Line (SJR)	Purple Line (SJR)
1999	0.5	0.5	0.5	0.5
2000	0.5	0.5	0.5	0.5
2001	0.5	0.5	0.5	0.5
2002	0.5	0.5	0.5	0.5
2003	0.5	0.5	0.5	0.5
2004	1.0	1.0	1.0	1.0
2005	1.5	1.5	1.5	1.5
2006	2.0	2.0	2.0	2.0
2007	2.5	2.5	2.5	2.5
2008	3.0	3.0	3.0	3.0
2009	3.5	3.5	3.5	3.5
2010	4.0	4.0	4.0	4.0
2011	4.5	4.5	4.5	4.5
2012	5.5	5.5	5.5	5.5
2013	10.5	5.0	4.0	3.5

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- 影音主題 ▾
- 館藏報紙 ▾

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研究圖書計畫 ▾

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綜合	Journal Citation Reports(JCR) (舊平台JCR)	<ol style="list-style-type: none"> 1. 由ISI公司提供 2. 分為Science Edition 及 Social Science Edition 3. 查詢期刊影響係數(Impact Factor)及期刊排名(Journal Ranking)，請參考查詢步驟(舊平台)查詢步驟(新平台)。 4. 查詢期刊排名之五年的影響係數，請參考查詢步驟(舊平台)查詢步驟(新平台)。 	 
綜合	Scopus	<ol style="list-style-type: none"> 1. 為 Elsevier提供的全球最大索引摘要資料庫 2. 查詢文章被引用次數 - 作者搜尋，請參考查詢步驟。 3. 查詢文章被引用次數 - 文件搜尋，請參考查詢步驟。 4. 註冊ORCID。 	 
理工	SCI (Science Citation Index)	<ol style="list-style-type: none"> 1. 由ISI公司提供 2. 可查詢索引收錄期刊清單 3. 於Search Type，選擇"Title Word、Full Journal Title或ISSN"欄位 4. 於Search Terms，輸入期刊名 或 ISSN查詢 5. 點選"Coverage"瀏覽被何索引收錄 	 
理工	Ei Compendex Sources Title	<ol style="list-style-type: none"> 1. 清單所列屬於曾經及持續為EI Compendex所收錄之期刊。 2. 目前僅提供期刊清單供參考，如需確認期刊最新收錄情況，請另洽參考服務組。 	

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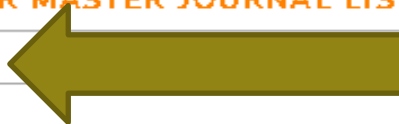
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- * 以國家「Taiwan」篩選的結果：

	A	B	C	D	E	F
651	Chung Cheng Ling Hsueh Pao/Journal of Chung Cheng Institute of Technology	journal	-	02556030	-	Chung Cheng Institute of Technology
1339	Hangkong Taikong ji Minhang Xuekan/Journal of Aeronautics, Astronautics and Aviation, Series	journal	-	19907729	-	The Aeronautical and Astronautical Society of
2016	International Journal of Electrical Engineering	journal	-	18123031	-	Chinese Institute of Electrical Engineering
2058	International Journal of Fuzzy Systems	journal	-	15622479	21993211	Springer Berlin Heidelberg
2093	International Journal of Information and Management Sciences	journal	-	10171819	-	Tamkang University
2166	International Journal of Network Security	journal	-	1816353X	18163548	Femto Technique Co., Ltd.
2185	International Journal of Pavement Research and Technology	journal	-	19966814	19971400	Chinese Society of Pavement Engineering
2415	Journal of Aeronautics, Astronautics and Aviation, Series A	journal	-	19907710	-	The Aeronautical and Astronautical Society of
2447	Journal of Applied Science and Engineering	journal	-	15606686	-	Journal of Applied Science and Engineering
2499	Journal of Chinese Corrosion Engineering	journal	-	10162356	-	Corrosion Engineering Association of the Rep
2543	Journal of Computers (Taiwan)	journal	-	19911599	2312993X	Computer Society of the Republic of China
2655	Journal of GeoEngineering	journal	-	19908326	-	Taiwan Geotechnical Society
2687	Journal of Information Science and Engineering	journal	-	10162364	-	Institute of Information Science
2715	Journal of Internet Technology	journal	-	16079264	20794029	Taiwan Academic Network Management Com
2752	Journal of Marine Science and Technology (Taiwan)	journal	-	10232796	-	National Taiwan Ocean University
2773	Journal of Mechanics	journal	-	17277191	18118216	Cambridge University Press
2777	Journal of Medical and Biological Engineering	journal	-	16090985	21994757	Springer Berlin Heidelberg
2881	Journal of Quality	journal	-	10220690	-	Chinese Society for Quality
2948	Journal of Taiwan Agricultural Engineering	journal	-	02575744	-	Taiwan Agricultural Engineers Society

小叮嚀

- * 選刊系統未有整合，各家系統提供資料亦不盡相同。
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