

逢甲大學【學術論文精進坊】

# 我的國際期刊投稿經驗分享

國立暨南國際大學電機系  
吳幼麟

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- ◎ 自我介紹
- ◎ 投稿國際期刊的重要性
- ◎ 早期/現在 投稿差別
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- ◎ 論文撰寫注意事項
- ◎ 期刊格式
- ◎ 如何增加投稿被接受的機率?
- ◎ 投稿論文被 rejected 就代表Game Over了嗎?
- ◎ 結論

# 自我介紹

- 學歷：國立台灣大學電機工程博士  
國立清華大學電機工程碩士  
國立成功大學電機工程學士
- 經歷：國立暨南國際大學 電機系副教授、教授  
國立暨南國際大學 教務長、圖書館長、  
計算機中心主任、系主任  
力晶半導體薄膜工程部經理  
新埔工專(聖約翰科技大學)電子科講師、  
科主任
- 現職： 國立暨南國際大學 電機系特聘教授

# 國際期刊投稿經驗

- \* 從在台大念博士班開始
  - ⇒ 國際快捷
  - ⇒ 手工黏貼 Figures 或 表格
- \* SCI 國際期刊論文近60篇，其中 80% 以上之手稿由自己撰寫
- \* 非多產，平均 2 ~ 3 篇/年
- \* 經驗分享（以英文 SCI 期刊為主）

# 投稿國際期刊的重要性

1. 在國際期刊發表論文有那麼重要嗎？
  - ⇒ 身不由己（申請計畫、升等）
  - ⇒ Let your research be known（國際化）
2. 在國際期刊（IF > 1）發表論文困難嗎？
  - ⇒ particularly for Chinese scholar
  - ⇒ low acceptance rate (< 25%)
  - ⇒ 挑剔的 reviewers
  - ⇒ long review time

# 早期/現在 投稿差別

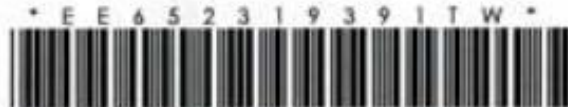
- 早期：

- ⇒ 有 Word Processor 但無好的繪圖軟體
- ⇒ 無 online submission system
- ⇒ 以紙本(3 ~ 4 份拷貝)透過郵局國際快遞寄送
- ⇒ 無 English Editing Service
- ⇒ Word Processor 無法做修訂追蹤 (以紅筆直接在 original manuscript 上修訂)
- ⇒ 無需推薦 reviewers
- ⇒ 費時 (??)

- 現在：

- ⇒ MS Word, LaTeX, 好的繪圖軟體/拼音文法檢查/修訂追蹤
- ⇒ online submission system
- ⇒ English Editing Service
- ⇒ 需推薦 reviewers

# 國際快捷



郵件編號 Serial No. **EE652319391TW**

一式五份請用力書寫

Contract No. 合約編號 \_\_\_\_\_  
 寄件人姓名地址 Sender's name & address  
 No.000, Minsheng Rd.,  
 Pingtung City,  
 Pingtung County  
 900, Taiwan (R.O.C.)  
 郵遞區號: TAIWAN(90041) 電話 Tel. 08-7123456  
 Postal Code

To: 收件人姓名地址 Addressee's name & address  
 Mr. George Hsiao  
 118 South State Street  
 Chicago Illinois 60603  
 U.S.A.  
 國名 Country: U.S.A.  
 郵遞區號: \_\_\_\_\_ 電話: \_\_\_\_\_  
 Postal Code Tel.

PROOF OF DELIVERY (第一聯)

寄件人交寄之物品為光碟者，應出示以供郵局經辦人員抄錄身分證明

Office of Origin 原寄郵局	<input type="checkbox"/> 文件 Documents <input type="checkbox"/> 禮品 Gift <input type="checkbox"/> 貨樣 Sample <input checked="" type="checkbox"/> 商品 Merchandise <input type="checkbox"/> 其他 Others	Insurance 保價 <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Date mailed 交寄日期(西曆) 年(Y) 月(M) 日(D)	Contents 內裝物品 BOOKS	Amount Insured NTS _____ 保價金額
Postman 郵管	Value 價值 NTS 2,000	Weight 重量 kg
	Dimensions in CM 尺寸(公分) Length 長 Width 寬 Height 高	Vol. wt. 體積重量
	Length: x Width: x Height: x	kg

1. 請自行勾選內裝物種類並以英文填寫內裝物品。  
 2. 請寄件人簽名並寫日期。  
 請參閱反面注意事項 SEE REVERSE FOR INSTRUCTION

填寫是否保價跟保價的金額

請參閱反面注意事項 SEE REVERSE FOR INSTRUCTION 98-00-15-22 100.01永豐紙業

Word Processor : MS Word



# MS Word

The screenshot shows the Microsoft Word interface. The ribbon includes tabs for 檔案 (File), 常用 (Home), 插入 (Insert), 版面配置 (Layout), 參考資料 (References), 郵件 (Mailings), 校閱 (Review), 檢視 (View), 增益集 (Add-ins), and Acrobat. The font settings are 新細明體, size 12. The paragraph settings show bullet points and numbering. The style settings show 'AaBbCcD' as the selected style, with options for '副標題', '強調斜體', '強調粗體', '標題', '標題 1', and '標題 2'. The document text is as follows:

**Introduction**

~~In recent years, considerable efforts have been made in order to overcome solve-~~  
~~reaching~~ the physical limit ~~issue~~ in conventional random access memory when down  
scaling ~~through the development of~~, ~~researchers have paid much effort in searching~~  
new memory technologies ~~in recent years~~ [1-4]. ~~Resistive switching random access~~  
~~memory (Among the various memory technologies proposed, RRAM) is considered-~~  
~~seen~~ as one of the most promising technologies for future memory applications. Its  
simple metal-insulator-metal (MIM) structure makes ~~the~~ RRAM easy ~~in to~~  
fabricate~~ion~~ and ~~highly has excellent~~ scalability. Many binary metal oxides, such as  
NiO, HfO<sub>2</sub>, TiO<sub>2</sub>, have been proposed as insulator layers for the MIM structure of  
RRAM devices ~~for due to~~ their ease of composition control and fabrication [5-13].

A comment box on the right side of the document contains the following text:

註解 [yu3]: Here I mean: In conventional random access memory, the device is approaching its physical limit, therefore many researchers have been trying to find new memory technologies. The physical limit cannot be overcome. ↵

The status bar at the bottom shows: 頁面: 3 / 17, 字數: 3,085, 中文 (台灣), 插入, 120% zoom.

# MS Word

The image shows the Microsoft Word ribbon interface with four specific features highlighted by red circles and arrows pointing to callout boxes:

- 拼字及文法檢查** (Spelling and Grammar Check): Located in the Proofing group on the left side of the ribbon.
- 字數統計** (Word Count): Located in the Proofing group, to the right of the Spelling and Grammar Check icon.
- 新增註解** (Add Comment): Located in the Review group, represented by a yellow sticky note icon.
- 追蹤修訂** (Track Changes): Located in the Review group, represented by a pencil and paper icon.

# Online Submission System

# Online Submission System - Registration

⇒ 通常必須先註冊

⇒ 填寫個人資料



The image shows a registration form with a light blue background. At the top left, there is a box containing the text "Please Enter The Following". At the top right, there is a link labeled "Insert Special Character". Below these are three input fields: "First Name\*", "Last Name\*", and "E-mail Address\*", each with a corresponding text box. A horizontal red line separates the form from a warning message. The warning message reads: "WARNING - If you think you already have an existing registration of any type (Author, Reviewer, or Editor) in this system, please DO NOT register again. This will cause delays or prevent the processing of any review or manuscript you submit. If you are unsure if you are already registered, click the 'Forgot Your Password?' button." Below the warning is another paragraph: "If you are registering again because you want to change your current information, changes must be made to your existing information by clicking the 'Update My Information' link on the menu bar. If you are unsure how to perform these functions, please contact the editorial office." At the bottom, there are three buttons: "Cancel", "Forgot Your Password?", and "Continue >>".

from Editorial Manager, Aries Systems Corporation

# Online Submission System - Registration

**Personal Information** [Insert Special Character](#)

Title

First Name \*

Middle Name

Last Name \*

Degree \*  (Ph.D., M.D., Jr., etc.)

Preferred Name  (nickname)

Primary Phone  (including country code)

Secondary Phone  (including country code)

Secondary Phone is for  Mobile  Beeper  Home  Work  Admin. Asst.

Fax Number  (including country code)

E-mail Address \*

If entering more than one e-mail address, use a semi-colon between each address (e.g., joe@thejournal.com;joe@yahoo.com).  
Entering a second e-mail address from a different e-mail provider decreases the chance that SPAM filters will trap e-mails sent to you from online systems. [Read more.](#)

Preferred Contact Method \*  E-mail  Fax  Postal Mail  Telephone

**Institution Related Information** [Insert Special Character](#)

Position

Institution

Department

Street Address

City

State or Province

Zip or Postal Code

Country \*  ▼

Address is for \*  Work  Home  Other

Available as a Reviewer?  Yes  No

from Editorial Manager, Aries Systems Corporation

⇒ 註冊成功後，取得使用者名稱及密碼

⇒ 日後以此登入系統

※ 有些期刊會要求 2<sup>nd</sup> e-mail address (防止被當作病毒郵件)

# 投稿前萬全的準備可節省時間

## ※ 投稿前應準備好下列資料：

⇒ Cover letter

⇒ 稿件 (Figures、Tables、Abstract 與本文分開，個別 Figures、Tables 的檔案)

⇒ Keywords

⇒ 所有作者的姓名、Institution 及 e-mail address (特別注意合著者)

⇒ 推薦的 **Reviewers/Oppose Reviewers** 的姓名、title, Institution 及 e-mail address

⇒ 有些期刊要求 Highlights, Graphical Highlights、Running Head

## ※ 特別注意期刊對 Abstract 字數限制的要求

# Online Submission System – Log-In

The screenshot shows a web page titled "LOG-IN" on the left. The main content area is a light blue box with the heading "Please Enter the Following" and a link "Insert Special Character" in the top right. It contains two input fields: "Username:" and "Password:". Below these are four buttons: "Author Login", "Reviewer Login", "Editor Login", and "Publisher Login". At the bottom of the box are three links: "Send Username/Password", "Register Now", and "Login Help". Below the box is the text "Software Copyright © 2005 Aries Systems Corporation."

from Editorial Manager, Aries Systems Corporation

⇒ Login as **“Author”**, “Reviewer” or “Editor”

# Online Submission System – Submission

**AUTHOR MAIN MENU**

**New Submissions**

- [Submit New Manuscript](#)
- Incomplete Submissions (0)
- Submissions Waiting for Author's Approval (0)
- [Submissions Being Processed](#) (4)

**Revisions**

- Submissions Needing Revision (0)
- Incomplete Submissions Being Revised (0)
- Revisions Waiting for Author's Approval (0)
- Revisions Being Processed (0)
- Declined Revisions (0)

**Decisions**

- Submissions with a Decision (0)

from Editorial Manager, Aries Systems Corporation

Click on "Submit New Manuscript" to begin your submission.



# Online Submission System – Submission

**NEW SUBMISSION**

Frequently Asked Questions

- Enter Title
- Select Article Type**
- Add/Edit/Remove Authors
- Select Section/Category
- Submit Abstract
- Enter Keywords
- Select Classifications
- Additional Information
- Enter Comments
- Request Editor
- Select Region of Origin
- Attach Files

**Please Select an Article Type**

Selecting an Article Type is Required for Submission.

Choose the article type of your manuscript from the pull-down menu.

Choose Article Type

- Manuscript
- None
- Test Article
- Terms of Agreement
- Manuscript**
- Research Paper
- Rapid Communication
- Case Report
- Annual Meeting Abstract

- ※ Article Type: Terms of Agreement, Manuscript, Research Paper, Rapid Communication, Case Report, or Annual Meeting Abstract
- ※ 特別注意字數限制: Title, Abstract, Keywords...

# Online Submission System – Submission

## NEW SUBMISSION

[Frequently Asked Questions](#)

- ✓ Enter Title
- ✓ Select Article Type
- ➔ Add/Edit/Remove Authors
- Select Section/Category
- Submit Abstract
- Enter Keywords
- Select Classifications
- Additional Information
- Enter Comments
- Request Editor
- Select Region of Origin
- Attach Files

### Please Enter the Following

Enter the names of anyone who contributed to your manuscript by clicking 'Add Author'. The order of the authors may be changed by clicking the arrows. The first author of the manuscript may be indicated. Multiple Academic Degrees may be entered, separated by commas (M.U., PHU, JU). To change the corresponding author, enter the new corresponding author's name in the text boxes, and click the check box labeled 'Please select if this is the corresponding author'.

A \* indicates the field is required.

First Name\*

Middle Initial

Last Name\*

Academic Degree(s)

Affiliation

E-mail Address

Please select if this is the corresponding author:

Add Author

Previous Next

	First Name	Middle Initial	Last Name	Academic Degree	Affiliation	E-mail Address
First Author	Wency		Moore	PhD	Brookside University	WW@entesting.co.uk
Corresponding Author						

from Editorial Manager, Aries Systems Corporation

# Online Submission System – Suggest Reviewers

## New Submission

Frequently Asked Questions

- ✓
- ✓
- 
- 
- 
- 
- 
- ➔
- 
-

## Suggest Reviewers

---

Please suggest potential reviewers for this submission.

Use the fields below to give us contact information for each suggested reviewer, and please provide specific reasons for your suggestion in the comments box for each person. Please note that the journal may not use your suggestions, but your help is appreciated and may speed up the selection of appropriate reviewers.

A \* indicates a required field.

---

First Name*	<input type="text" value="James"/>
Middle Initial	<input type="text"/>
Last Name*	<input type="text" value="Melville"/>
Academic Degree(s)	<input type="text"/>
Position	<input type="text"/>
Department	<input type="text"/>
Institution	<input type="text"/>
E-mail Address	<input type="text" value="james@ariestash"/>
Reason	<input type="text" value="James has done extensive research in this field."/>

from Editorial Manager, Aries Systems Corporation

# Online Submission System – Oppose Reviewers

[Insert Special Character](#)

## New Submission

[Frequently Asked Questions](#)

- ✓
- ✓
- 
- 
- 
- 
- 
- 
- 
- ✓
- ➔
- 
- 
- 

### Oppose Reviewers

---

Please identify anyone who you would prefer not to review this manuscript.

Fill in as much contact information as possible to allow us to identify the person in our records, and please provide specific reasons why each person should not review your submission in their comments box. Please note that we may need to use a reviewer that you identify here, but will try to accommodate author's wishes when we can.

A \* indicates a required field.

---

First Name*	<input type="text" value="Seth"/>
Middle Initial	<input type="text"/>
Last Name*	<input type="text" value="Reeves"/>
Academic Degree(s)	<input type="text" value="MD, PhD"/>
Position	<input type="text" value="Chair"/>
Department	<input type="text" value="Engineering"/>
Institution	<input type="text" value="MIT"/>
E-mail Address	<input type="text" value="sreeves@mit.com"/>

from Editorial Manager, Aries Systems Corporation



# Online Submission System – Files Upload

## New Submission

[Frequently Asked Questions](#)

- Select Article Type
- Enter Title
- Add/Edit/Remove Authors
- Select Section/Category
- Submit Abstract
- Enter Keywords
- Select Classifications
- Enter Comments
- Attach Files**

### Please Attach Files

[Insert Special Character](#)

Required **Items** are marked with a \*. When all **Items** have been attached, click **Next** at the bottom of the page.

Item:

Enter a Description. Select Online Web System or Offline delivery. If Online Web System is selected, click the Browse button to select a file, then click the Attach This File button. If Offline is selected, click the Attach This Information button.

Description:

Delivery Method:  Online Web System  Offline

File Name:

The order in which the attached items appear in the list will be the order in which they appear in the PDF file that is produced. You can re-order the items and click the 'Update File Order' button to effect the change.

Change Item Type of all  files to:

Order	Item	Description	File Name	Size	Last Modified	Actions
<input type="text" value="1"/>	<input type="text" value="*Manuscript"/>	Data Tracking Study	MS12252009.doc	28.5 KB	2009-06-24 13:31:16	<a href="#">Download</a> <a href="#">Remove</a>
<input type="text" value="2"/>	<input type="text" value="Choose"/>	<input type="text"/>	Figure1.jpg	37.1 KB	2009-06-24 13:31:16	<a href="#">Download</a> <a href="#">Remove</a>
<input type="text" value="3"/>	<input type="text" value="Choose"/>	<input type="text"/>	Figure2.jpg	37.1 KB	2009-06-24 13:31:19	<a href="#">Download</a> <a href="#">Remove</a>
<input type="text" value="4"/>	<input type="text" value="Choose"/>	<input type="text"/>	Figure3.jpg	37.1 KB	2009-06-24 13:31:09	<a href="#">Download</a> <a href="#">Remove</a>

Cover letter, manuscript, figure, table,...

# Online Submission System – PDF Approval

⇒ 上傳所有檔案後，系統會進 pdf 轉檔，確認轉成pdf 檔案後無誤，要記得在 Author Main Menu 中 “PDF Approval”



The screenshot displays the 'AUTHOR MAIN MENU' on the left side. The main content area is divided into three sections: 'New Submissions', 'Revisions', and 'Decisions'. In the 'New Submissions' section, the item 'Submissions Waiting for Author's Approval (0)' is circled in red. The 'Revisions' section lists various submission statuses, all with counts of 0. The 'Decisions' section shows 'Submissions with a Decision (0)'.

Section	Item	Count
New Submissions	<a href="#">Submit New Manuscript</a>	
	Incomplete Submissions	0
	Submissions Waiting for Author's Approval	0
	<a href="#">Submissions Being Processed</a>	4
Revisions	Submissions Needing Revision	0
	Incomplete Submissions Being Revised	0
	Revisions Waiting for Author's Approval	0
	Revisions Being Processed	0
	Declined Revisions	0
Decisions	Submissions with a Decision	0

# 期刊選擇

# 期刊選擇

- ⇒ 1. 自己所熟悉的期刊（常閱讀、同儕推薦）  
2. 查詢“SOURCE PUBLICATION LIST FOR WEB OF SCIENCE” (renew every 2 years by Thomson Reuters)  
3. 進 JCR Web of Science 查詢

\* 以 SCI 期刊為例，2015為止共有8600多種 SCI 期刊，其中台灣出版的有33種 (包含3種期刊非一定以英文發表)





TITLE	PUBLISHER	ISSN	E-ISSN	COUNTRY	LANGUAGE
4OR-A Quarterly Journal of Operations Research	SPRINGER HEIDELBERG	1524-4500	1524-2401	GERMANY	English
AAPG BULLETIN	AMER ASSOC PETROLEUM GEOLOGIST	0149-1429	1558-9153	UNITED STATES	English
AAPS Journal	SPRINGER	1550-7416	1550-7416	UNITED STATES	English
AAPS PHARMSCITECH	SPRINGER	1530-9932	1530-9932	UNITED STATES	English
AATCC REVIEW	AMER ASSOC TEXTILE CHEMISTS COLORISTS	1532-8810		UNITED STATES	English
ABDOMINAL IMAGING	SPRINGER	0942-8925	1432-0509	UNITED STATES	English
ABHANDLUNGEN AUS DEM MATHEMATISCHEN SEMINAR DER UNIVERSITÄT HAMBURG	SPRINGER HEIDELBERG	0025-5858	1865-8784	GERMANY	German
Abstract and Applied Analysis	HINDAWI PUBLISHING CORPORATION	1085-2375	1087-0409	UNITED STATES	English
ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	AMER CHEMICAL SOC	0065-7727		UNITED STATES	English
ACADEMIC EMERGENCY MEDICINE	WILEY-BLACKWELL	1088-6563	1552-2712	UNITED STATES	English
ACADEMIC MEDICINE	LIPPINCOTT WILLIAMS & WILKINS	1040-3446	1538-800X	UNITED STATES	English
Academic Pediatrics	ELSEVIER SCIENCE INC	1076-2059	1076-2067	UNITED STATES	English
ACADEMIC RADIOLOGY	ELSEVIER SCIENCE INC	1076-6332	1076-4046	UNITED STATES	English
Accountability in Research-Policies and Quality Assurance	TAYLOR & FRANCIS LTD	0898-9621	1545-5815	UNITED STATES	English
ACCOUNTS OF CHEMICAL RESEARCH	AMER CHEMICAL SOC	0001-4842	1520-4898	UNITED STATES	English



SOURCE PUBLI  
WEB  
ARTS & I

Title	Publisher	ISSN	E-ISSN	Country	Language
A + U ARCHITECTURE AND URBANISM	A & U PUBL. CO LTD	0389-9160		JAPAN	Multi-Language
AAA-ARBETTEN AUS ANGLETSK UND AMERIKANISK	GUNTER NAHR VERLAG	0171-5410		GERMANY	Multi-Language
ACADEMIS	UNIV NEW BRUNSWICK	0044-5853		CANADA	Multi-Language
Across Languages and Cultures	AKADEMIAI KIADO RT	1585-1921	1588-2519	HUNGARY	English
Acta Analytica-International Periodical for Philosophy in the Analytical Tradition	SPRINGER	0353-5150	1874-6349	UNITED STATES	English
ACTA ARCHAEOLOGICA	WILEY-BLACKWELL	0045-1018	1600-0390	DENMARK	English
Acta Arvensis	ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD	0869-3018	1603-7017	ENGLAND	English
Acta Classica	UNIV TRENTO, DEPT ENG CLASSICAL LANG	0045-1041	2227-530X	SOUTH AFRICA	English
Acta Historica Tallinnensia	ESTONIAN ACADEMY PUBLISHERS	1606-2925	1736-747X	ESTONIA	Multi-Language
Acta Histriae	UNIV PRIMOZSKA, SCI RES CENTRE KOPER	1318-0885		SLOVENIA	Slovenian
Acta Koreana	ACADEMIA KOREANA KEMYUNG UNIV	1520-7412		SOUTH KOREA	English
Acta Linguistica Hungarica	AKADEMIAI KIADO RT	1216-8076	1588-2624	HUNGARY	English
Acta Litteraria	UNIV CONCEPCION, FAC HUMANIDADES ARTE	0717-6848	0717-6848	CHILE	Spanish
ACTA MUSICOLOGICA	INT MUSICOLOGICAL SOC	0001-6241		SWITZERLAND	Multi-Language
Acta Orientalia	AKADEMIAI KIADO RT	1588-2567	0001-6446	HUNGARY	English
Acta Philosophica	FABRIZIO SEBASTI EDITORE	1121-2179	1825-6562	ITALY	Multi-Language
ACTA POLONIAE HISTORICA	INST HIST PAN	0001-6829		POLAND	Multi-Language
Acta Theologica	UNIV FREE STATE, FAC THEOL	1016-8058		SOUTH AFRICA	English
Adalya	SUNA & INAN KIRAC RESEARCH INST MEDITERRANEAN CIVILIZATIONS	1501-2746		TURKEY	Turkish
Adaptation: The Journal of Literature on Screen Studies	OXFORD UNIV PRESS	1555-0637	1555-0645	ENGLAND	English
AELUM-RASSEGNA DI SCIENZE STORICHE LINGUISTICHE E FILOLOGICHE	VITA PENSIERO	0001-9593	1827-787X	ITALY	Italian
AFRICAN AMERICAN REVIEW	AFRICAN AMER REVIEW	1062-4783	1945-6182	UNITED STATES	English
African Archaeological Review	SPRINGER	0263-0138	1572-9842	UNITED STATES	English
AFRICAN ARTS	MIT PRESS	0001-9933	1937-2108	UNITED STATES	English
AFRICAN ECONOMIC HISTORY	UNIV WISCONSIN MADISON, AFRICAN STUDIES PROGRAM	0146-2548	2163-9108	UNITED STATES	Multi-Language
African Linguistics	ROYAL MUSIUM CENTRAL AFRICA-BELGIUM	0045-4024		BELGIUM	English
Africal	UNIV CHR ACCO PRESS	1605-4251	2166-4914	ENGLAND	English
AGENDA	AGENDA MAGAZINE ED CHAR TRUST	0002-0796		ENGLAND	English
Agora-Estudos Classicos em Debate	UNIV AVEIRO	0874-5488		PORTUGAL	Portuguese
AGRICULTURAL HISTORY	AGRICULTURAL HISTORY SOCIETY	0002-1482	1533-8290	UNITED STATES	English
AGRICULTURAL HISTORY REVIEW	BRITISH AGRICULTURAL HISTORY SOC	0002-1490		ENGLAND	English
AIS Review: The Journal of the Association for Jewish Studies	CAMBRIDGE UNIV PRESS	0364-0094	1475-4541	UNITED STATES	English
Akkadica	ASSYRIOLOGICAL CENT GEORGES DOSSIN	1378-5087	0739-7842	BELGIUM	Multi-Language
AKZENTE: ZEITSCHRIFT FÜR LITERATUR	CARL HANSER VERLAG	0002-3957		GERMANY	German
Alisa Estudios Medievales	UNIV FED DE AMERIO, FAC LETRAS	1517-3054	1807-0299	BRASIL	Portuguese
Alph-Historical Studies in Science & Judaism	INDIANA UNIV PRESS	1526-1525	1545-5421	UNITED STATES	English
Allgemeine Zeitschrift für Philosophie	FROMMANN HOLTZBOOG	0340-7969		GERMANY	German
Al-Masay: Islam and the Medieval Mediterranean	ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD	0960-3180	1473-348X	ENGLAND	English
Alpha-Revista de Artes Letras y Filosofia	UNIV LOS LAGOS	0718-2201	0718-2201	CHILE	Spanish
AL-QANTARA	CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS	0211-3589	1988-2955	SPAIN	Multi-Language
Al-Sharrah	INT ISLAMIC UNIV MALAYSIA	1394-6870		MALAYSIA	English
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African Studies Review	CAMBRIDGE UNIV PRESS	0002-0206	1555-2462	UNITED STATES	English

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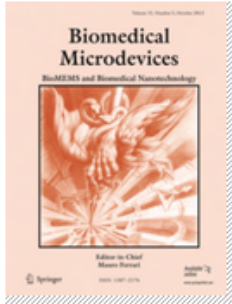
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2013	154	0.872	0.787	0.655	0.143	21	5.6	6.8	0.00034	0.173	100.00	0.03775	34.083
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2010	103	0.468	0.425	0.492	0.080	25	5.3	8.1	0.00030	0.130	100.00	Not ...	21.529
2009	120	0.588	0.294	0.658	0.080	25	4.6	5.2	0.00043	0.184	100.00	Not ...	29.736
2008	96	0.471	0.313	0.569	0.136	22	Not ...	4.3	0.00031	0.138	100.00	Not ...	22.278
2007	80	0.571	0.309	0.551	0.034	29	Not ...	5.7	0.00030	0.146	96.55	Not ...	36.296
2006	59	0.474	0.368	Not A...	0	22	Not ...	7.1	Not ...	Not ...	100.00	Not ...	30.606
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2014	182/249	Q3	27.108	214/260	Q4	17.885
2013	158/248	Q3	36.492	172/251	Q3	31.673
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2011	174/245	Q3	29.184	175/232	Q4	24.784
2010	190/247	Q4	23.279	181/225	Q4	19.778
2009	164/246	Q3	33.537	159/214	Q3	25.935
2008	171/229	Q3	25.546	156/192	Q4	19.010
2007	135/227	Q3	40.749	130/190	Q3	31.842
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2004	157/209	Q4	25.120	152/177	Q4	14.407

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3. Research Question  
4. Methods  
5. Results  
6. Discussion  
7. Conclusion  
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The determination of DNA sequences has long been a topic of intensive research in biotechnology and medical diagnostics because the genetic information carried by an organism is inscribed in its DNA. In addition, the measurement of DNA conductivity, hybridization, and melting by electronic means has drawn a great deal of attention in recent years due to its possible applications in molecular electronics.<sup>1-3</sup> A DNA sequence is typically determined by using radiochemical, enzymatic, and fluorescent techniques,<sup>4,5</sup> in which labels or reagents are added into the molecules that are being tested and detected. These techniques are usually time-consuming, expensive, and complicated to implement. Therefore, label-free DNA detection methods such as cyclic voltammetry and chronopotentiometry were developed.<sup>6-9</sup> However, these label-free methods are of wet type, where the sensor has to be immersed in the solution being tested, and hence the selectivity as well as the detection limit of the sensor is influenced by the thermal drift of the electrolyte solution.<sup>10-12</sup>

As a result of the rapid progress in semiconductor fabrication technologies, many semiconductor/nanodevices and measurement tools have been developed either to measure the electrical properties of DNA or to detect DNA.<sup>13-19</sup> For example, Storm and his co-workers used nanogap junctions to measure the electrical resistance of hybridized and denatured DNA molecules.<sup>13</sup> Zwolak and Di Ventra used nanopores to observe the different chemical structures of the four different bases of DNA and proved that each of the four bases of DNA carries a unique electronic and chemical structure.<sup>14</sup> This result was later confirmed by Xu and his co-workers by mea-

for the detection of label-free DNAs in the literature,<sup>19,20</sup> they were used only to detect single-strained (ss) homopolymers. In the present work, instead of using SiNW, we chose a polysilicon (poly-Si) wire fabricated by E-beam lithography to characterize the sequence of label-free DNAs. The poly-Si wire is not only easily fabricated on Si wafer using conventional semiconductor processing technology, but is also less expensive and can be manufactured without losing much sensitivity.<sup>24-26</sup> Although E-beam lithography is also expensive, the poly-Si wire sensor provides additional advantages such that mass production with high yield can be achieved and the cost is cut down when compared with the aforementioned SPM technique. In the present study, we measured the current flowing through the poly-Si wire channel rather than time-dependent conductance, as was done in Ref. 19 and 20. More importantly, the poly-Si wire sensor is a dry-type one, which means that it does not have to be immersed in the solution being tested, and no referenced electrode is needed during the measurement. The absolute value of the amount of current change  $\Delta I$  before and after dropping the DNA solution being tested [i.e.,  $\Delta I = |I(\text{after dropping}) - I(\text{before dropping})|$ ] on the poly-Si wire surface is different for each ss homopolymer and each double-stranded (ds) heteropolymer with sequence. This indicates that each ss homopolymer and each ds heteropolymer has its own characteristic  $\Delta I$ . This study also proves that the poly-Si wire can be used to detect single- and multiple-base changes in ss homopolymer as well as single- and multiple-matched-pair changes in ds heteropolymers.

# 期刊格式 – citing in text

檢視(V) 視窗(W) 說明(H)

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these techniques, however, adding fluorescent conjugates may alter the original cellular functions of the cells (Fujita and Smith 2008) making real-time monitoring of different biophysical properties of a single cell difficult to achieve because different fluorescent conjugates have to be added simultaneously, and because multicolor fluorescence microscopy has to be used (Sims and Allbritton, 2007).

The advent of nanofabrication has made it possible to propose nanoparticles, carbon nanotubes and nanowires for biomedical research and analysis (Roco 2003) (Andersson and van den Berg 2004) (Patolsky et al. 2006) (Karni et al. 2009) (Baumann et al. 1999) (Pui et al. 2009). Silicon nanowire (SiNW) field-effect transistors have been used to detect the neuronal signal of a single neuron cell and a single muscle cell (Patolsky et al. 2006) (Karni et al. 2009). The high sensitivity of SiNW field-effect transistors is very attractive, but the alignment difficulty and the low yield of fabrication make that the SiNW is still not very popular for cell detection. At the same time, detecting cells or rat cardiomyocytes confined in a sensing area has also been

(Cardone et al. 2005). It has been proven that, compared to normal tissue, tumors require a high level of glucose so as to consistently acidify their environment in order to support the metabolism, resulting in a lower extracellular pH value. Since a PSW sensor has been proven to be able to detect the  $H^+$  ion density (pH value) of the medium coated on the PSW surface (Hsu et al. 2009) (Wu et al. 2011) and different cells produce different extracellular acidification and hence different  $H^+$  ion densities (Baumann et al. 1999) (Schäfer et al. 2009) (Sommerhage et al. 2010), it is therefore expected that any change in the extracellular microenvironment of the single cell confined in the isolation window residing on the PSW will alter the surface-charge state of the PSW and can therefore be detected by the change in the current flowing through the PSW channel. In this paper, we report for the first time the differences in extracellular cell property between normal cells and cancer cells by using a PSW in combination with an isolation window.



# 期刊格式 – citing in text

編輯 檢視(V) 視窗(W) 說明(H)



## 1. Introduction

The ability of cells to adhere to the substrate onto which they were cultured depends not only on the characteristics of the cell but also on their cultivation conditions. The adhesion ability of cells to the substrate also play a critical role in many of the fundamental cell-involvement processes such as embryonic morphogenesis, angiogenesis, inflammation and wound healing [1–3]. Consequently, ~~cell–substrate interaction~~ has raised the interests of many researchers [4–6] whose works have taught us additional facts about ~~cell properties~~, such as traction force, migration, and even the metastasis ability [7–9]. Cell–substrate interaction has been recognized as an indication that cells will generate a local force via so-called cell–extracellular matrix (ECM) interactions. It also has been confirmed that it is the traction force caused by actin polymerization at the cell's leading membrane edge that transmits the contractility force to the ECM via the primary mediators' focal adhesion protein integrins [10–12]. In addition, reports have shown that not only the cell's leading membrane edge but also its central region plays an important role in cell–substrate interaction [5,13]. The literature shows that many researchers used fibronectin (FN) for the study of cell–substrate interaction [10,12,14] since FN can

bond with integrins to form the traction force at the cell's leading membrane edge after actin polymerization. Since actin exists in both the cancer cells and in normal cells, it is difficult to differentiate the cell–substrate interaction of cancer cells from that of normal cells using FN [15]. Therefore, challenges remain in the application of FN to cell–substrate interaction and further research is needed.

Optical techniques such as interference reflection microscopy (IRM) [16–18] and fluorescent microscopy (FM) [4–6] [9] were developed for cell–substrate interaction measurements. However, several issues still remain to be resolved in these optical techniques. For example, multiple spurious reflections and poor contrast can affect the result of IRM, and the addition of fluorescent conjugates in the FM method can possibly affect the original property of the living cells due to the molecular effect [19]. At the same time, a label-free characterization technique has been reported in which living cells are cultured on wrinkled or elastic micropillar substrates and the traction force of the cells are determined from the substrate deformation with the help of optical microscopy [14] [20,21]. More recently, a similar technique using silicon nanowire has been proposed to quantify the difference in traction force between normal cells and cancer cells by determining the deformation of a silicon nanowire detected by a scanning electron microscope [9]. In both



# 期刊格式 – reference

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# 期刊格式 – Figures

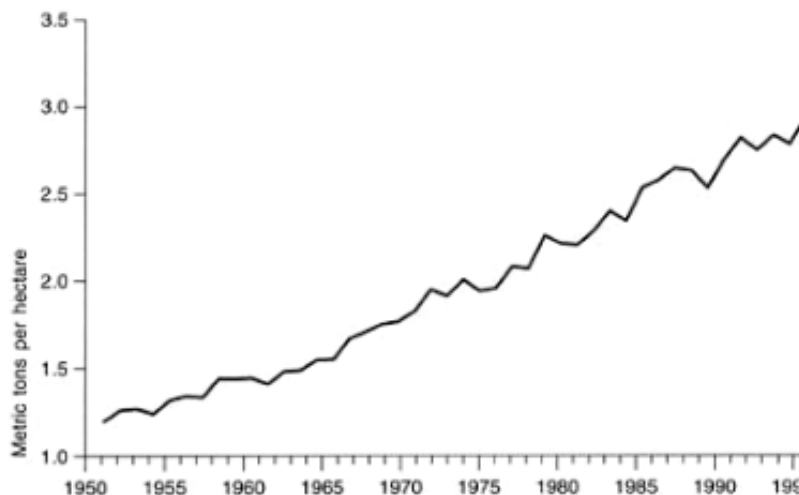


Figure 1. Figure Title

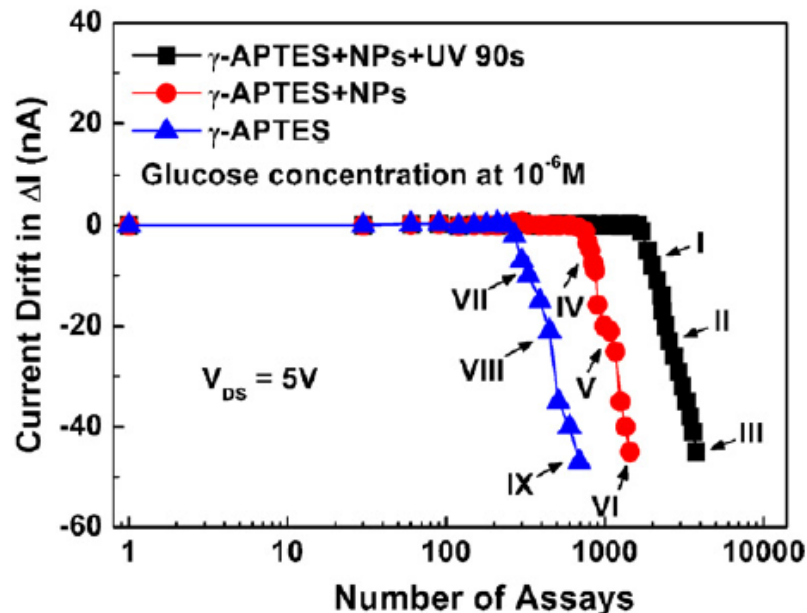


Fig. 5. Current drift in  $\Delta I$  of the PSW coated with different membranes as a function of the number of assays. Points I, IV, VII represent a 10% degradation, points II, V, VIII represent a 20% degradation, and points III, VI, IX represent a 30% degradation of their original values of the current drift in  $\Delta I$ .

- ⇒ Type? (Tiff) 300 dpi
- ⇒ Ticks (inside/outside)
- ⇒ Top & Right Axis ?
- ⇒ B&W or Color ?
- ⇒ The readers can understand without referring to context.

# 期刊格式 – Headings

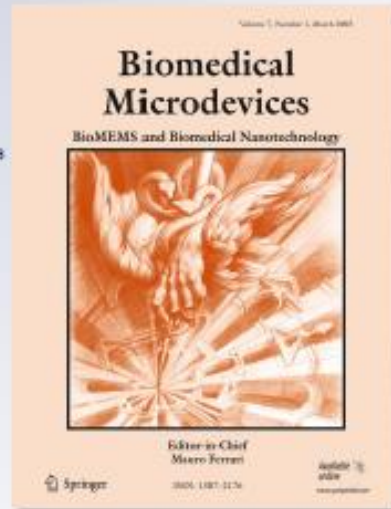
*Detecting the effect of targeted anti-cancer medicines on single cancer cells using a poly-silicon wire ion sensor integrated with a confined sensitive window*

**You-Lin Wu, Po-Yen Hsu, Chung-Ping Hsu & Jing-Jenn Lin**

**Biomedical Microdevices**  
BioMEMS and Biomedical  
Nanotechnology

ISSN 1387-2176  
Volume 14  
Number 5

Biomed Microdevices (2012) 14:839-848  
DOI 10.1007/s10544-012-9664-5



 Springer

Heading

# 期刊格式 – Running Head

Running head: Improvisation, divergent thinking, creativity and education

children's cognitive abilities (Boyes & Reid, 2005; Catterall, Chaplow & Iwanaga, 1999; Dunbar, 2004; Hassler, 1992; Keinanen, Hetland & Winner, 2000; Schellenberg, 2001; Smithrim & Upitis, 2005; Vaughn, 2000) as well as their creative achievement (Minton, 2002). However, it remains a matter of debate to what extent the beneficial effects of creative arts activities on cognitive skills are domain (music, drama, visual arts etc; e.g. Koutsoupidou and Hargreaves, 2009) and modality specific (e.g. spatial, verbal, visual etc.; Jaschke, Eggermont, Honing & Scherder, 2013; Jonides, 2008; Minton, 2002; Lewis & Lovatt, 2013; Winner & Cooper, 2000) with a call for stronger experimental studies in the area. Overall, despite the emphasis of current educational policy on acquiring knowledge, there is substantial evidence that there are potential gains to be made from creative arts and cultural activities in education and there is a need to further evaluate the extent to which they

The running head is a shortened version of the paper's full title, and it is used to help readers identify the titles for published articles

## Design and Synthesis of Heterobimetallic Ru(II)–Ln(III) Complexes as Chemodosimetric Ensembles for the Detection of Biogenic Amine Odorants

Cheuk-Fai Chow,<sup>\*,†‡</sup> Michael H. W. Lam,<sup>§</sup> and Wai-Yeung Wong<sup>‡</sup>

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<sup>§</sup>Department of Biology and Chemistry, City University of Hong Kong, 83 Tat Chee Ave., Hong Kong SAR, China

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### Supporting Information

**ABSTRACT:** The detection of neutral biogenic amines plays a crucial role in food safety. Three new heterobimetallic Ru(II)–Ln(III) donor-acceptor complexes, KPrRu, KNdRu, and KSmRu,  $K\{[Ru^{(II)}(Bubpy)(CN)_4]_2-Ln^{(III)}(H_2O)_4\}$  (where Bubpy = 4,4'-di-*tert*-butyl-2,2'-bipyridine), have been synthesized and characterized. Their photophysical and X-ray crystallographic data were reported in this study. These complexes were found to be selective for biogenic amine vapors, such as histamine, putrescine, and spermidine, with a detection limit down to the ppb level. The sensitivities of these complexes to the amines were recorded as  $\sim \log K = 3.6-5.0$ . Submicron rods of the complexes, with a nanoscale diameter and microscale length, were obtained through a simple precipitation process. Free-standing polymeric films with different degrees of porosity were fabricated by blending the submicron rods with polystyrene polymer. The polymer with the highest level of porosity exhibited the strongest luminescence enhancement after amine exposure. Real time monitoring of gaseous biogenic amines was applied to real fish samples (Atlantic mackerel) by studying the spectrofluorimetric responses of the Ru(II)–Ln(III) blended polymer film.



Volatile biogenic amines are well-known biomarkers of seafood freshness.<sup>1–4</sup> The link between the levels of biogenic amines with respect to the number of bacteria in fish and shrimp and other shelled species has been demonstrated.<sup>2a–d</sup> Histamine, which has been identified as a neurotransmitter,<sup>2a</sup> is the causative agent of scombroid poisoning, a foodborne chemical hazard.<sup>2b–d</sup> An intake of 8–40 ppm of

situ detection of important biogenic amines and reporting of the signal in a naked-eyed manner. Supramolecular dosimeters or sensors based on a variety of compartments, such as organic dyes,<sup>6</sup> coordination complexes,<sup>7</sup> hydrogels,<sup>8</sup> polymers,<sup>9</sup> nanoparticles,<sup>10</sup> and arrays,<sup>11</sup> have been reported for amine detection.

Chemodosimeters are molecular devices that interact with

A Graphical Abstract is a single, concise, pictorial and visual summary of the main findings of the article.

如何增加投稿被接受的機率？

# 1. 必需是好的文章

什麼是好文章？

- a. 之前沒有人討論過的/發現新的事物
- b. 之前無人能解的問題
- c. 探討重要的問題
- d. 以合於邏輯且嚴謹的方式表達出來
- e. 前後一致（可以自圓其說）
- f. 沒有造假、剽竊、抄襲
- g. 正確而充分的引用文獻
- h. Abstract 及 Introduction 能充分表達文章的主旨、動機及重要性
- i. readable



A good paper also means that it is written in good English.

- a. 沒有文法及拼字上的錯誤
- b. 不是由中文直接翻譯
- c. 使用正確的字及時態
- d. 正確的文章格式

⇒ Good English editing is a must.

⇒ 圖書館的電子資料庫

⇒ 多利用 Google scholar



## 2. 選擇正確的期刊投稿

- ⇒ Understand the **scope & aims**. 投稿文章的主題合於期刊的scope & aims.
- ⇒ Fit all the requirements of the journal that you are going to submit to
- ⇒ Check the IF and JR if they are what you care about
- ⇒ No double submission

## 3. 隨時準備好次一備胎投稿期刊以防被退稿

## 4. Be cautious when list suggest reviewers

- ⇒ 好的 reviewers 可以提升被接受率
- ⇒ Do not list harsh reviewers
- ⇒ Some one you are acquainted with is good ( 但不能造假 )
- ⇒ 應與你投稿論文相關領域
- ⇒ No fraud (陳震遠事件)

# 陳震遠論文案// 蔣偉寧共同掛名 學界促停職 自由電子報

6
 Tweet
 讚 4,385
 分享

2014-07-12

〔記者林曉雲、吳柏軒、蔡清華、鍾麗華／綜合報導〕  
 烈，昨天更傳出教育部長蔣偉寧的五篇論文也遭  
 接受調查。



6
 Tweet

## 近年大陸論文遭撤稿 事件簿

時間	事件	原因
2017.04	Springer 撤回107篇中國作者學術論文	同行評審造假
2015.10	愛思唯爾撤銷9篇中國作者論文	同行評審造假
2015.08	Springer 撤回64篇中國作者論文	同行評審造假
2015.03	英國現代生物出版集團撤回43篇論文，其中41篇來自中國	同行評審造假

中時電子報

資料來源：整理網路 製表：簡立欣

## 5. 小心回答所有reviewers 的問題及建議

- ⇒ 盡可能的依照reviewers的建議修改論文，但不要違背本來所要表達的意思
- ⇒ 盡可能的不要與reviewers及editors爭論
- ⇒ 在答辯中reviewers或editors提及的每一個問題或建議都要回答
- ⇒ 並非所有的reviewers 都是非常專業的，如果你不同意reviewers的意見，你可以從專業上去婉轉說明（千萬不要嘲諷或挖苦）

投稿論文被 rejected 就代表  
Game Over 了嗎？

# Rejection 代表就結束了嗎

- ⇒ Rejection ≠ 結束
- ⇒ Rejection ≠ 論文不好
- ⇒ Rejection ≠ 沒面子
- ⇒ Rejection ≠ 歧視
- ⇒ Try the next-tier journal or even next next-tier journal
- ⇒ Never argue with editor ≠ You cannot complain (If you have sufficient reason(s))

# Complain Letter

Dear Editor,

I regret to learn that our paper (BIOS-D-10-01329R1) was rejected by you based on the comments of reviewer #3. Although I know there is little chance to change your decision, I still have to complain about the following things:

1. In the first paragraph of reviewer#3's first comment, he wrote "It is interesting. ~~the~~ work that show excellent ability to eliminate interference, ultra low detection limit down to 32 ~~gM~~ and the sensor can be reused ~~upto~~ 1617 times without much sensitivity degradation. However, ~~lacked~~ of the knowledges/understanding on the explanation of what happened on the ~~operation~~. But I think should give them the opportunity to major revise," which gave us a wrong impression that the reviewer #3 were really interested in our paper. It is really astonishing for us to see the reviewer #3's new comment which said that "The authors have answered almost the questions that asked but this work most of the novel has published to "Sensors and Actuators B 142 (2009), 273-279." as the title: "Ultra-sensitive polysilicon wire glucose sensor using using 3-aminopropyltriethoxysilane and polydimethylsiloxane-treated hydrophobic fumed silica nanoparticle mixture as the sensing membrane" even some ~~l~~ figure. The only additional are the test of interferences, stability and reproducibility which normally must do for the sensor." We think that the reviewer#3 should have mentioned this in his first comment. It is rarely to see a reviewer gave two totally contradictory comments. This is not a way a good reviewer (a qualified reviewer) should have done.
2. As you may already knew, the English of ~~reviewer~~ #3 is very poor. This makes us has strong belief that the reviewer#3 has serious English reading comprehension

comment.

3. We are not sure if the reviewer #3 has really read our previous paper published in Sensors and Actuators B 142 (2009), pp. 273-279 or not. In which, we did do the interference, the stability, and the reproducibility tests, but not as extensive study as we did in the present paper. In this paper, we discussed the interference immune ability of the PSW glucose sensor, up to five different interferences were tested. In particular, the excellent ability against the interferences has never been reported in the literature. We strongly believe that these results will interest your

readers.

We are considering now to submit this manuscript to other journal. However, we would like to ask if you can reconsider our paper for publication in your journal.

Your prompt reply will be highly appreciated!

Best Regards,

⇒ 如果評審意見不專業  
⇒ 如果評審意見不合理

⇒ 如果評審意見前後不一致  
⇒ 如果評審英文不好

# 結論



# 結論

- ⇒ 充分的準備以及一定要找好的英文編修
- ⇒ 不要怕被rejected, 總是會有 next-tier journal。  
Reviewers基本上大都是專家，可從reviewers的意見中學習自己文章的弱點。
- ⇒ 專心、細心和耐心
  - 撰寫稿件要專心
  - 數據準備要細心
  - 投稿上線要耐心
- ⇒ 答辯時盡可能迎合 reviewer的意見，但不能違背自己的本意
- ⇒ 必要時，可以向 editor 抱怨

謝謝聆聽！