

一、基本資料：

更新日期：2024/08/29

中文姓名	謝雨珊	英文姓名	Hsieh, Yu-Shan		
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二、主要學歷 由最高學歷依次填寫，若仍在學者，請在學位欄填「肄業」。

學校名稱	國別	主修學門系所	學位	起訖年月(西元年/月)
KOREA UNIVERSITY 高麗大學	韓國	College of Nursing	博士	自 2016 / 09 至 2020 / 02
長庚大學	台灣	基礎醫學研究所	碩士	自 2007 / 09 至 2009 / 06
國立台北護理學院	台灣	護理系	學士	自 2005 / 09 至 2007 / 06
長庚技術學院	台灣	護理科	副學士	自 2000/09 至 2005 / 06

三、現職及與專長相關之經歷 指與研究相關之專任職務，請依任職之時間先後順序由最近者往前追溯。

服務機構	服務部門／系所	職稱	起訖年月(西元年/月)
現職： 國立台北護理健康大學	專業實務能力鑑定中心	中心主任	自 2024/8 至 迄今
現職： 國立台北護理健康大學	護理系	副教授	自 2024/2 至 迄今
國立台北護理健康大學	護理系	助理教授	自 2020 / 08 至 2024/2
台北醫學大學附設醫院	研究部	臨床試驗研究人員	自 2021 / 08 至 2024/2
台北醫學大學附設醫院	內科部 血液腫瘤科	專科護理師	自 2013 / 10 至 2015 / 6
台北醫學大學附設醫院	內科部 血液腫瘤科	準專科護理師	自 2011 / 10 至 2013 / 10
台北醫學大學附設醫院	護理部	護理師	自 2009 / 9 至 2011 / 09

四、專長 請填寫與研究方向有關之學術專長名稱。

1. 內分泌系統疾病及糖尿病護理學	2. 內分泌及新陳代謝疾病藥物學及治療學	3. 分子生物化學與分析	4. 腫瘤護理學
4. 生理學	5. 藥理學	6.	

五、著作目錄：

期刊論文

1. Chen YH, **Hsieh YS\***. (2024) A Narrative Review of Impact of Incentive Spirometer Respiratory Training in Long COVID. *Internal Journal of General Medicine*. 13(17):5233-5246. **(IF:2.1; SCIE)**
2. **Hsieh YS\***, Lin YY. (2024) Comment on: "Premature Death in Bodybuilders: What Do We Know?". *Sports Medicine*. 2024 Sep 24. **(IF:9.0; SCIE)**
3. **Hsieh YS\***, Yang TT, Hsu CH, Lin, YY. (2024). Association between Thyroid Profile Levels and Lymph Node Metastasis in Papillary Thyroid Carcinoma: A Retrospective Study. *Reports*, 7(3), 78. (ESCI)
4. Kim YJ, Lee MK, Kim U, Lee JM, **Hsieh YS**, Seol GH\* (2024). Lavandula angustifolia Mill. inhibits high glucose and nicotine-induced Ca<sup>2+</sup> influx in microglia and neuron-like cells via two distinct mechanisms. *Biomedicine & Pharmacotherapy*. 17;(2026):117062. **(IF:6.9; SCIE)**
5. Lin YY, Weng SF, Yang TT, Lee YW, Liu JH, **Hsieh YS\*** (2024). Unusual body weight loss due to primary hyperparathyroidism: A case study with literature review. *Heliyon*. 16;10(6):e28333. **(IF:4.0; SCIE)**
6. Yeh MC, Chuang, HC, Weng, SF, Huang CL, Lin YP, Lin YY, **Hsieh YS\*** (2023). Newly diagnosed type 1 diabetes mellitus in a human immunodeficiency virus-infected patient with antiretroviral therapy-induced immune reconstitution inflammatory syndrome: a case report. *BMC Infectious Diseases* 23, 619. **(IF:3.7; SCIE)**
7. Lee YW, Yang TT, Lin YY, **Hsieh YS\*** (2023) Elevated Free Thyroxine Levels Might Alter the Effect of the Lipid Profile on Insulin Resistance in Type 2 Diabetes Mellitus. *Diagnostics*, 13:2656. **(IF:3.6; SCIE)**
8. **Hsieh YS\*** (2023) Safety of Antithyroid Drugs in Avoiding Hyperglycemia or Hypoglycemia in Patients with Graves' Disease and Type 2 Diabetes Mellitus: A Literature Review. *Cureus Journal of Medical Science*. 2023 Jun 27;15(6):e41017 (ESCI).
9. Yeh MC, Lin YY, **Hsieh YS\*** (2023) Association between acetylsalicylic acid and glycemic control in type 2 diabetes mellitus: A cross-sectional pilot study with pair-matched controls. *Formosan Journal of Endocrinol Metabolism* 14(2):69-76
10. Lin YY, **Hsieh YS\*** (2023) Iodine nutritional status as not a directly factor in the prevalence of the BRAFV600E mutation in papillary thyroid cancer. *Archives of Endocrinology Metabolism*.2023 Jan 17:2359-3997000000530. **(IF: 2.032; SCIE)**
11. **Hsieh YS\***, Yeh MC, Lin YY, Weng SF, Hsu CH, Huang CL, Lin Y-, Han AY (2022) Is the level of serum lactate dehydrogenase a potential biomarker for glucose monitoring with type 2 diabetes mellitus? *Frontiers in Endocrinology*. 2022; 13:1099805 **(IF: 6.055; SCIE)**
12. Lin YY, Weng SF, Hsu CH, Huang CL, Lin YP, Yeh MC, Han AY, **Hsieh YS\*** (2022) Effect of metformin monotherapy and dual or triple concomitant therapy with metformin on glycemic control and lipid profile management of patients with type 2 diabetes mellitus. *Frontiers in Medicine*. 2022;9:e995944. **(IF: 5.058; SCIE)**
13. Lee YW, Lin YY, Weng SF, Hsu CH, Huang CL, Lin YP, **Hsieh YS\*** (2022) Clinical significance of hepatic function in Graves' disease with type 2 diabetic mellitus: A single-center retrospective cross-sectional study in Taiwan. *Medicine* 2022;101:34; e30092. **(IF: 1.817; SCIE)**
14. Shin YK, Kwon SH, **Hsieh YS**, Han AY, Seol GH (2022) Linalyl acetate restores colon contractility and blood pressure in repeatedly stressed-ulcerative colitis rats. *Environmental Health and Preventive Medicine*. 27:27**(IF: 4.395; SCIE)**

15. Lin YY, **Hsieh YS\*** (2021) Effect of Acetylsalicylic Acid on Oxidative Stress-Related Damage of INS-1 Pancreatic Beta Cell. *Formosan Journal of Endocrinol Metabolism* 12: 94-99
16. Lin YY, **Hsieh YS\*** (2021) Chronic Alcohol Abuse-Induced Hypokalemia Might Lead to Delay ed Diagnosis or Misdiagnosis of Thyrotoxic Periodic Paralysis. *Cureus Journal of Medical Science*, 13(6):e15880.(ESCI)
17. **Hsieh YS** , Shin YK, Seol GH. Protection of the neurovascular unit from calcium-related ischemic injury by linalyl acetate. *Chinese Journal of Physiology*. 2021;64(2):88-96. **(IF:1.76; SCIE)**
18. Seo EH, Shin YK, **Hsieh YS**, Lee JM , Seol GH.(2021) Linalyl acetate as a potential preventive agent against muscle wasting in rheumatoid arthritis rats chronically exposed to nicotine. *Journal of Pharmacological Science*. S1347-8613(21) 00045-1. **(IF:2.49; SCIE)**
19. Shin YK, **Hsieh YS**, Han AY, Kwon SH, Kang P, Seol GH. (2020) Sex-specific susceptibility to type 2 diabetes mellitus and preventive effect of linalyl acetate. *Life Sciences* 260 (2020) 118432. **(IF:3.647; SCIE)**
20. Lee YW, **Hsieh YS**, Chang FH, Wu YL, Huang SJ, Lee YH, Chen YC.(2020). Experiences with Making Difficult Decisions of the Family Caregivers of Patients on Prolonged Mechanical Ventilation: A Qualitative Study. *Annals of Palliative Medicine*. 2020;9(4):1742-1751. **(IF:1.681; SCIE)**
21. Shin YK, **Hsieh YS**, Han AY, Seol GH .(2020). Sex differences in cardio-metabolic and cognitive parameters in rats with high-fat diet-induced metabolic dysfunction. *Experimental biology and medicine*, 245(11):977-982. **( IF: 3.139; SCIE)**
22. Lee ST, **Hsieh YS\***. (2020). Emancipated Decision-Making: A Concept Analysis. *Journal of Taiwan nurse practitioner* 2020(7)36-42. (Chinese)
23. Shin YK, **Hsieh YS**, Han AY, Lee KW, Seol GH. (2020). Beneficial effects of *Codonopsis lanceolata* extract on systolic blood pressure levels in pre-hypertensive adults: A double-blind, randomized controlled trial. *Phytotherapy research*, 34(2): 340-348 **(IF: 3.766; SCIE)**
24. Shin YK, Han AY, **Hsieh YS**, Kwon S, Kim J, Lee KW, Seol GH, et al. (2019). Lancemaside A from *Codonopsis lanceolata* prevents hypertension by inhibiting NADPH oxidase 2-mediated MAPK signaling and improving NO bioavailability in rats. *Journal of pharmacy and pharmacology*, 71(9):1458-1468. **(IF: 2.390; SCIE)**
25. **Hsieh YS**, Shin YK, Han AY, Kwon S, Seol GH. (2019). Linalyl acetate prevents three related factors of vascular damage in COPD-like and hypertensive rats. *Life sciences*, 1(232): 116608. **(IF: 3.448; SCIE)**
26. **Hsieh YS**, Kwon S, Lee HS, Seol GH. (2018). Linalyl acetate prevents hypertension-related ischemic injury. *PLoS One*, 13(5):e0198082. **(IF: 2.776; SCIE)**
27. Kwon S, **Hsieh YS**, Shin YK, Kang P, Seol GH. (2018). Linalyl acetate prevents olmesartan-induced intestinal hypermotility mediated by interference of the sympathetic inhibitory pathway in hypertensive rat. *Biomedicine & pharmacotherapy*, 102:362-8. **(IF: 3.743; SCIE)**
28. Shin YK, **Hsieh YS**, Kwon S, Lee HS, Seol GH. (2018). Linalyl acetate restores endothelial dysfunction and hemodynamic alterations in diabetic rats exposed to chronic immobilization stress. *JOURNAL OF APPLIED PHYSIOLOGY*, 124(5):1274-83. **(IF: 3.140; SCIE)**
29. Hsu CY, **Hsieh YS**. (2014). Oxidative stress decreases in the trophocytes and fat cells of worker honeybees during aging. *Biogerontology*, 15(2):129-37. **(IF: 3.805; SCIE)**
30. **Hsieh YS**, Hsu CY. Oxidative stress and antioxidant enzyme activities in the trophocytes and fat cells of queen honeybees (*Apis mellifera*). *Rejuvenation research*. 2013;16(4):295-303. **(IF: 3.811; SCIE)**
31. **Hsieh YS**, Hsu CY. (2011). Honeybee trophocytes and fat cells as target cells for cellular senescence studies. *Experimental gerontology*, 46(4):233-40. **(IF: 3.080; SCIE)**

32. **Hsieh YS**, Hsu CY. (2011). The changes of age-related molecules in the trophocytes and fat cells of queen honeybees (*Apis mellifera*). *Apidologie*, 42(6):728-39. (IF: 2.250; SCIE)
- 33.

## 研討會論文

1. **Hsieh, YS\***, Lin, Y.Y (2024) Exploring the association between Aspirin use and dyslipidemia with microalbuminuria in Type 2 Diabetes mellitus. *The 1st Asian Conference on Innovative Therapies for Diabetes Management (ATTD-ASIA 2024)* (Singapore, Singapore)
2. **Hsieh, YS\***, Lin, Y.Y (2023) Improvement of Acetylsalicylic Acid on High level Glucose Induced Damage in Pancreatic Beta Cells. *The 10th Federation of the Asian and Oceanian Physiological Societies Congress (FAOPS 2023)* (Daegu, Korea)
3. **Hsieh, YS\***, Lin, Y.Y, Lo, C.L. (2023) Effectiveness of Share care disease management on glycated hemoglobin, lipid profile, blood pressure, and weight control in patients with type 2 diabetes: A single-center longitudinal cohort study. *11th Seoul International Congress of Endocrinology and Metabolism* (Seoul, Korea)
4. **Hsieh, YS\***, Lin, Y.Y (2021). Discussion of the relevance between iodine nutritional status and BRAFV600E mutation on papillary thyroid cancer. *The Fifteenth First General Assembly and Academic Lectures of the Endocrine Society and Diabetes Society of the Republic of China* (Taipei, Taiwan).
5. Yang TT, Lee YW, Lin YY, **Hsieh YS\***. (2021) Regional Variations of the incidence rate of lymph node metastasis in papillary thyroid carcinoma : Single-center case series and literature review *In 18th Asia-Oceania Congress of Endocrinology* (Busan, Korea).
6. **Hsieh, Y.S\***, Lin, Y.Y (2020). Beta adrenergic blocker could maintain blood potassium stable in thyrotoxic periodic paralysis: A case report. *In 17th Asia-Oceania Congress of Endocrinology* (Seoul, Korea).
7. Shin, Y.K., **Hsieh, Y.S.**, Han, A.Y., & Seol, G.H. (2019). *Codonopsis lanceolata* extract prevents endothelial dysfunction, inflammation, and lipid pooxidation in pre-hypertensive adults. in *Sigma Theta Tau international honor society of nusing* (Seoul, Korea).
8. Seol, G.H., **Hsieh, Y.S.** & Shin, Y.K. (2019). Linalyl acetate protects the neurovascular unit from calcium-related ischemic injury in *The 10th World Congress of the International Brain Research Organization (IBRO)* (Daegu, Korea).
9. **Hsieh, Y.S.**, Kwon, S. & Seol, G.H. (2018). Linalyl acetate prevents hypertension-related ischemic injury. in *Sigma Theta Tau international honor society of nusing* (Seoul, Korea).
5. Shin, Y.K., Han, A.Y., **Hsieh, Y.S.**, Kwon, S. & Seol, G.H. (2018). Lancemaside A prevents hypertension by inhibiting NADPH oxidase 2-mediated oxidative stress in hypertension rats. in *the 12th international nusing conference* (Seoul, Korea).
6. **Hsieh, Y.S.**, Kwon, S., Shin, Y.K., Han, A.Y. & Seol, G.H. (2018). Linalyl acetate mitigates the pulmonary endothelial dysfunction in a rat model of COPD with hypertension. in *the 12th international nusing conference* (Seoul, Korea).
7. **Hsieh, Y.S.** & Seol, G.H. (2017). Linalyl acetate prevents hypertension-related ischemic injury. in *the 11th international nusing conference* (Seoul, Korea).
8. **Hsieh, Y.S.**, Hsu, C.Y. (2008). The changes of age-related molecules of honeybees. In *the 9th international congress on cell biology* (Seoul, Korea)

## 六、研發成果智慧財產權及其應用績效：

- (一) 請將個人研發成果所產生之智慧財產權及其應用績效分為 1.專利 2.技術移轉 3.著作授權
- 4.其他等類別，分別填入下列表中。如欄位不足，請自行加印填寫。

(二) 填寫順序請依專利期間起始日排列，或技術移轉及著作授權之簽約日期排列。

### 1. 專利：

請填入目前仍有效之專利。「類別」請填入代碼：(A)發明專利(B)新型專利(C)新式樣專利。

類別	專利名稱	國別	專利號碼	發明人	專利權人	專利核准日期	國科會計畫編號

### 2. 技術移轉：

技術名稱	專利名稱	授權單位	被授權單位	簽約日期	國科會計畫編號

產生績效：(可另紙繕寫)

### 3. 著作授權「類別」分(1)語文著作(2)電腦程式著作(3)視聽著作(4)錄音著作(5)其他，請擇一代碼填入。

著作名稱	類別	著作人	著作財產權人	被授權人	國科會計畫編號

產生績效：(可另紙繕寫)

### 4. 其他協助產業技術發展之具體績效


## 七、專業證照與特殊專業技能表

證照或特殊專業技能名	發照/受訓單位	發照/受訓時間	備註
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稱			
護士證書	衛生福利部	94/09/04	
護理師證書	衛生福利部	94/09/04	
內科專科護理師證書	衛生福利部	2013/10/22	
腫瘤護理師	台灣護理學會/台灣 腫瘤護理學會	2011/2010	
高級心臟救命術	台灣急診醫學會	2021/2021	

備註：特殊專業技能除護理師、NP 證照以外，泛指其他與護理專業相關的特殊訓練或技能，如：急重症、ACLS、個管師、關懷師等訓練。