

中華醫事科技大學護理系 林育娟 老師學經歷一覽表

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學經歷一覽			
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期刊論文一覽			
論文名稱	刊物名稱	期刊類別	
A Novel In-Situ-Gelling Liquid Suppository for Site-Targeting Delivery of Anti-Colorectal Cancer Drugs	Journal of Biomaterials Science	SCI	
Microgel Reinforced PVA Hydrogel with Self-Healing and Hyaluronic Acid DrugReleasing Properties	International Journal of Polymeric Materials and Polymeric Biomaterials	SCIE	
Polyurethane Modified by Oxetane Grafted Chitosan as Bioadhesive	International Journal of Polymeric	SCIE	

	Materials and Polymeric Biomaterials	
Pluronic-chitosan-folate nano-micelles incorporated with quantum dots for anticancer drug therapy	International Journal of Polymeric Materials and Polymeric Biomaterial	SCIE
Chitosan-based hydrogels prepared by UV polymerization for wound dressing.	Polymers and Polymer Composites	SCIE
Glycol Chitin/PAA Hydrogel Composite Incorporated Bio-functionalized PLGA Microspheres Intended for Sustained Release of Anticancer Drug Through Intratumoral Injection	Journal of Biomaterials Science, Polymer Edition	SCIE
Novel microencapsulated Pluronic–chitosan nanomicelles for lung delivery.	Colloid and Polymer Science	SCI
Stimulation of wound healing by PU/hydrogel composites containing fibroblast growth factor-2	Journal of Materials Chemistry B	SCI
研討會論文一覽		
論文名稱	研討會名稱. 國家. 城市	
Calcium Sulfate Whisker Reinforced Polyvinyl Alcohol Hydrogels Prepared by Freeze-Thawing for Negative Pressure Wound Therapy Application.	6th International Symposium on Engineering and Applied Science (2023), 日本, 沖繩	
Polyvinyl Alcohol Hydrogels Prepared by Freeze-Thawing for Negative Pressure Wound Therapy Application.	2021 International Symposium on Novel and Sustainable Technology, 台灣, 台南	
Mussel-inspired adhesive and self-healing hydrogel as	2020 International	

injectable wound dressing.	Symposium on Novel and Sustainable Technology , 台灣，台南
Microgel Reinforced PVA Hydrogel Composite with Self-healing Properties.	2019 International Symposium on Novel and Sustainable Technology , 台灣，台南
Nano-micelles incorporated with quantum dots for anti-cancer drug therapy.	18th International Symposium on Advanced Technology , 台灣，台南
Self-healable PVA hydrogels: preparation, characterization and application.	FAPS 2019 Polymer Congress , 台灣，台北
PVA 自我修復水凝膠之製備、特性與應用	2019 中華民國高分子學會年會及前瞻高分子科學與技術國際研討會暨 107 年度科技部高分子學 門成果發表會，台灣，台南
Rheological Behavior of Microgel Reinforced SelfHealing PVA Hydrogel Composite.	International Symposium on Engineering and Applied Science (ISEAS) , 印尼，巴厘島
Smart Hydrogel for Biomedical Applications Through Injection.	The 17th International Symposium on Advanced Technology , 越南，峴港

Pluronic-Chitosan-Folate nano-micelles incorporated with quantum dots for anti-cancer drug therapy.		18th World Congress of Basic and Clinical Pharmacology (WCP2018), 日本, 京都	
榮譽獎項			
日期	事件細節	頒獎機構	作者順序
研究計劃案			
計畫名稱		起迄時間	
仿貽貝開發具黏著性及自我修復性可注射水膠傷口敷料		2019.08.01~2020.07.31	
腫瘤內局部藥物遞送的溫感性注射式奈米微胞-水膠混成系統之開發		2018.08.01~2019.07.31	
PVA 自我修復水凝膠之製備、特性與應用		2017.08.01~2018.07.31	
微囊化 Chitosan-Pluronic 奈米粒子載體應用在肺部傳輸之研發		2013.08.01~ 014.07.31	
利用幾丁聚醣表面改質 Pluronic 製備輸送 Cromolyn 奈米微胞之研發		2012.08.01~ 013.07.31	
搭載血小板膠奈米複合骨材生物相容性評估		2011.01.01 ~ 011.12.31	
輸送 Pilocarpine 之 Chitosan-PAA 中空奈米球體的製備及活體外藥物釋放與活體內藥理反應之研究		2007.08.01~2010.07.31	
腹腔發炎反應對於小鼠子宮內膜異位組織之建立及		2006.08.01 ~ 007.07.31	

生長的影響	
專業服務	
協助德光中學 60 週年校慶暨 49 屆運動會護理站各項工作，協助學生醫療照 護	