

單位	姓名	2017 年論文	IF	期刊
BCS	劉峻宇 ¹ 曾令民 ^E	EGFR-independent Elk1/CIP2A signalling mediates apoptotic effect of an erlotinib derivative TD52 in triple-negative breast cancer cells Eur J Cancer. 2017 Feb;72:112-123. doi: 10.1016/j.ejca.2016.11.012. Epub 2016 Dec 24.		
BCS	劉峻宇 ¹ 曾令民	Erratum to: Novel sorafenib analogues induce apoptosis through SHP-1 dependent STAT3 inactivation in human breast cancer cells Breast Cancer Res. 2017 Jan 11;19(1):5. doi: 10.1186/s13058-017-0800-2.		
BCS	劉峻宇 ¹ 曾令民	Sorafenib analogue SC-60 induces apoptosis through the SHP-1/STAT3 pathway and enhances docetaxel cytotoxicity in triple-negative breast cancer cells Mol Oncol. 2017 Mar;11(3):266-279. doi: 10.1002/1878-0261.12033. Epub 2017 Feb 7.		
BCS	劉峻宇 ¹ 曾令民	Correction: Lapatinib inhibits CIP2A/PP2A/p-Akt signaling and induces apoptosis in triple negative breast cancer cells Oncotarget. 2017 Feb 7;8(6):10760. doi: 10.18632/oncotarget.15112.		
BCS	曾令民	Biomarker analysis of the NeoSphere study: pertuzumab, trastuzumab, and docetaxel versus trastuzumab plus docetaxel, pertuzumab plus trastuzumab, or pertuzumab plus docetaxel for the neoadjuvant treatment of HER2-positive breast cancer Breast Cancer Res. 2017 Feb 9;19(1):16. doi: 10.1186/s13058-017-0806-9.		
BCS	曾令民 ¹ 蔡宜芳 劉峻宇	A comparison of the molecular subtypes of triple-negative breast cancer among non-Asian and Taiwanese women Breast Cancer Res Treat. 2017 Jun;163(2):241-254. doi: 10.1007/s10549-017-4195-7. Epub 2017 Mar 15.		
BCS	曾令民	Efficacy and safety of everolimus in combination with trastuzumab and paclitaxel in Asian patients with HER2+ advanced breast cancer in BOLERO-1 Breast Cancer Res. 2017 Apr 11;19(1):47. doi: 10.1186/s13058-017-0839-0.		
BCS	曾令民 ^E 蔡宜芳	Role of estrogen receptors and Src signaling in mechanisms of bone metastasis by estrogen receptor positive breast cancers J Transl Med. 2017 May 4;15(1):97. doi: 10.1186/s12967-017-1192-x.		
BCS	曾令民	Buparlisib plus fulvestrant versus placebo plus fulvestrant in postmenopausal, hormone receptor-positive, HER2-negative, advanced breast cancer (BELLE-2): a randomised, double-blind, placebo-controlled, phase 3 trial Lancet Oncol. 2017 Jul;18(7):904-916. doi: 10.1016/S1470-2045(17)30376-5. Epub 2017 May 30.		
BCS	劉峻宇 ¹ 曾令民 ^E	Sequential combination of docetaxel with a SHP-1 agonist enhanced suppression of p-STAT3 signaling and apoptosis in triple negative breast cancer cells J Mol Med (Berl). 2017 Sep;95(9):965-975. doi: 10.1007/s00109-017-1549-x. Epub 2017 Jun 4.		
BCS	曾令民 ^E 蔡宜芳 林燕淑 劉峻宇 連珮如	Overexpression of phosphoprotein phosphatase 2A predicts worse prognosis in patients with breast cancer: a 15-year follow-up Hum Pathol. 2017 Aug;66:93-100. doi: 10.1016/j.humpath.2017.06.001. Epub 2017 Jun 9.		
BCS	蔡宜芳 ¹ 曾令民	Brain-derived neurotrophic factor (BDNF) -TrkB signaling modulates cancer-endothelial cells interaction and affects the outcomes of triple negative breast cancer PLoS One. 2017 Jun 12;12(6):e0178173. doi: 10.1371/journal.pone.0178173. eCollection 2017.		
BCS	劉峻宇 ¹ 曾令民	Treatment for the endocrine resistant breast cancer: Current options and future perspectives J Steroid Biochem Mol Biol. 2017 Sep;172:166-175. doi: 10.1016/j.jsbmb.2017.07.001. Epub 2017 Jul 3.		
BCS	劉峻宇 ¹ 曾令民	The tyrosine kinase inhibitor nintedanib activates SHP-1 and induces apoptosis in triple-negative breast cancer cells Exp Mol Med. 2017 Aug 11;49(8):e366. doi: 10.1038/emm.2017.114.		
BCS	曾令民 ^E 蔡宜芳	Effects of Chinese medicinal herbs on expression of brain-derived Neurotrophic factor (BDNF) and its interaction with human breast cancer MDA-MB-231 cells and endothelial HUVECs BMC Complement Altern Med. 2017 Aug 12;17(1):401. doi: 10.1186/s12906-017-1909-7.		
BCS	曾令民	Decision-Making Process Regarding Fertility Among Reproductive-Age Women With Cancer in Taiwan Cancer Nurs. Sep/Oct 2017;40(5):394-402. doi: 10.1097/NCC.0000000000000439.		

BCS	曾令民 蔡宜芳	The frequency of cancer predisposition gene mutations in hereditary breast and ovarian cancer patients in Taiwan: From BRCA1/2 to multi-gene panels PLoS One. 2017 Sep 29;12(9):e0185615. doi: 10.1371/journal.pone.0185615. eCollection 2017.		
BCS	曾令民 ^E	CHAC1 degradation of glutathione enhances cystine-starvation-induced necroptosis and ferroptosis in human triple negative breast cancer cells via the GCN2-eIF2 α -ATF4 pathway Oncotarget. 2017 Dec 9;8(70):114588-114602. doi: 10.18632/oncotarget.23055. eCollection 2017 Dec 29.		
BCS	劉峻宇 ^I 曾令民 ^E	Combination of palbociclib with enzalutamide shows in vitro activity in RB proficient and androgen receptor positive triple negative breast cancer cells PLoS One. 2017 Dec 20;12(12):e0189007. doi: 10.1371/journal.pone.0189007. eCollection 2017.		