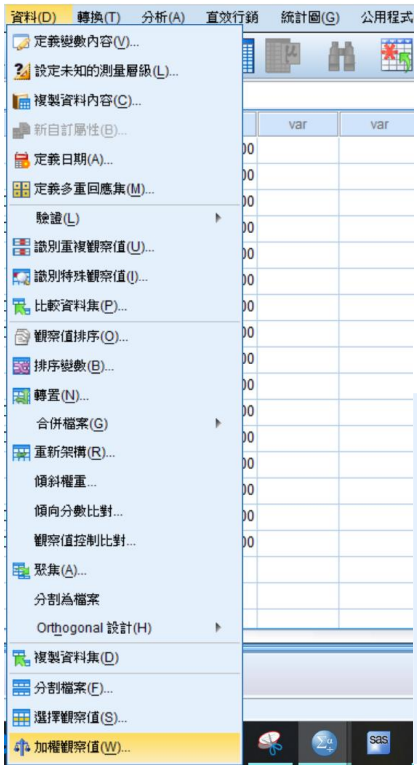
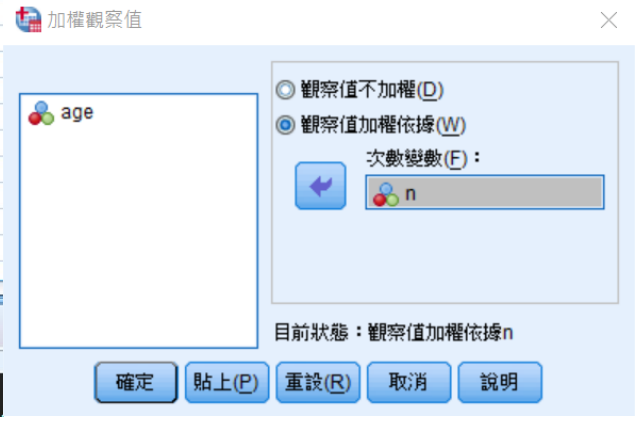
國立台北護理健康大學

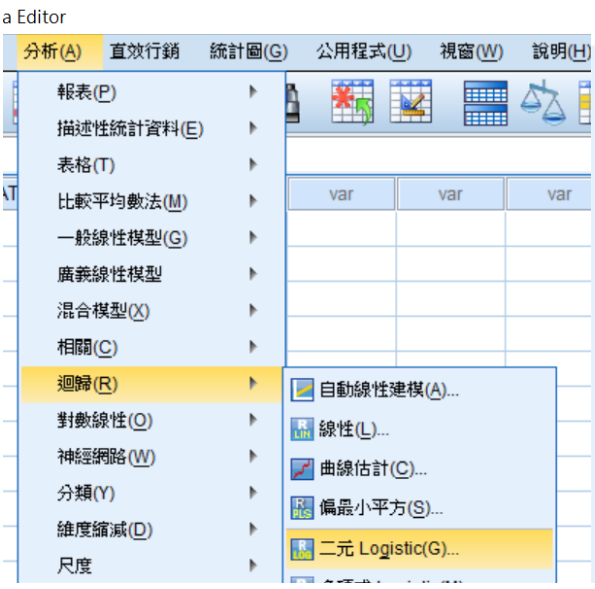
流行病學方法論及實驗：觸媒流行病學故事與護理照護實習

學號　　姓名　　2019-04-26

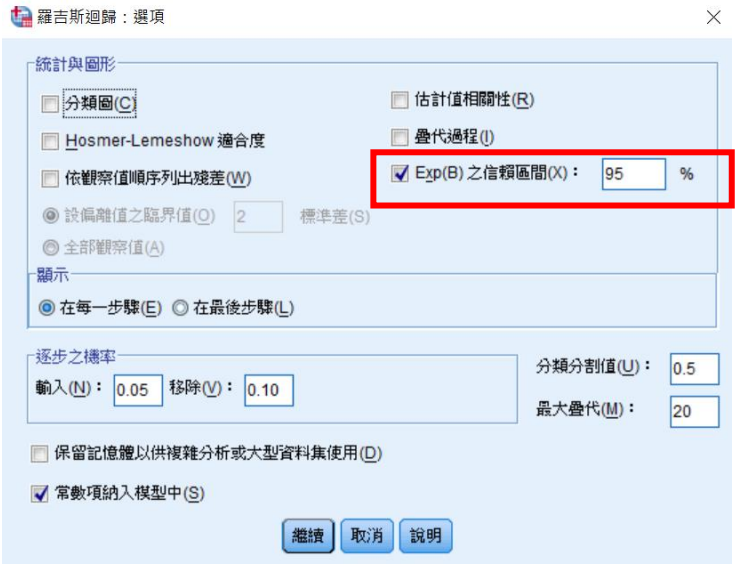
A. Catecholamine (CAT) 與心臟疾病(CHD)







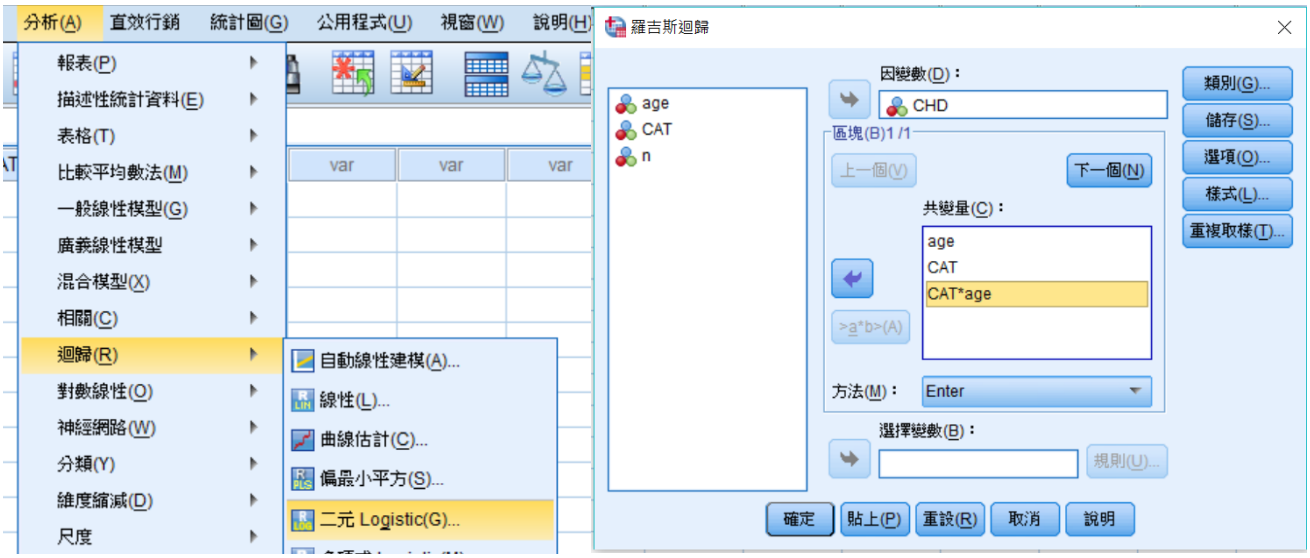




		B	S.E.	Wald	df	顯著性	Exp(B)	95% EXP(B) 之信賴區間	
								下限	上限
步驟 1[a]	age	.617	.284	4.724	1	.030	1.854	1.063	3.235
	CAT	.774	.295	6.855	1	.009	2.167	1.215	3.868
	常數	-2.540	.201	160.382	1	.000	.079		

a. 步驟 1 上輸入的變數：[%1:, 1:

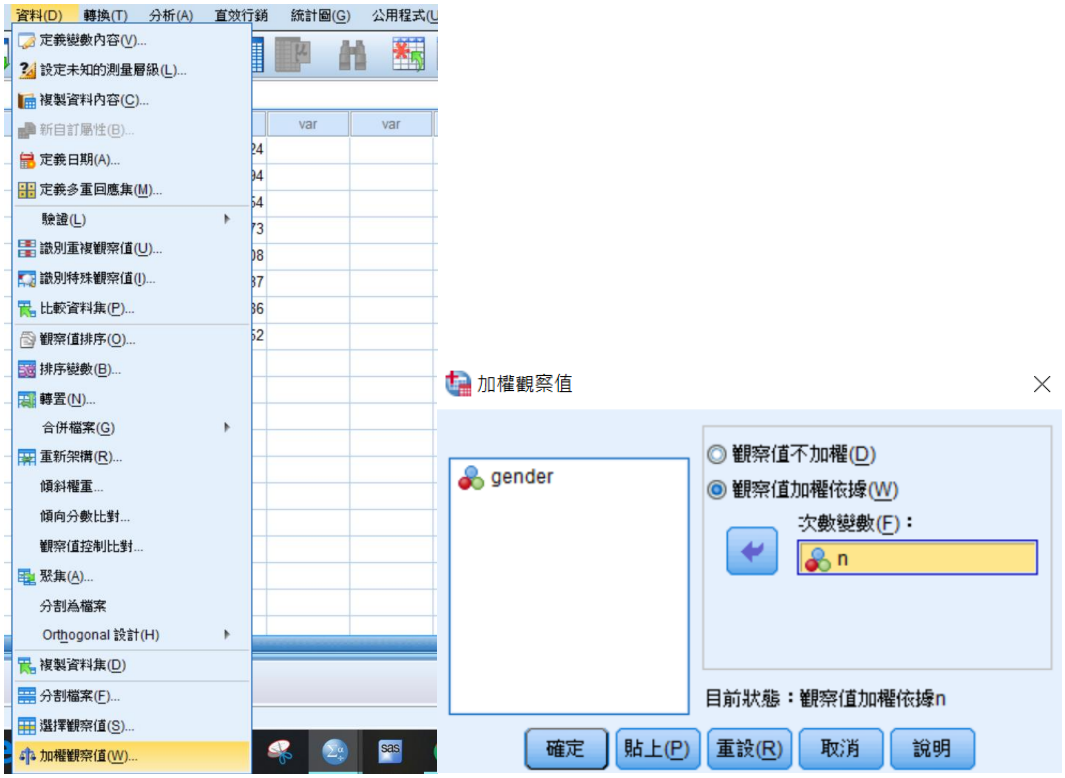
a Editor

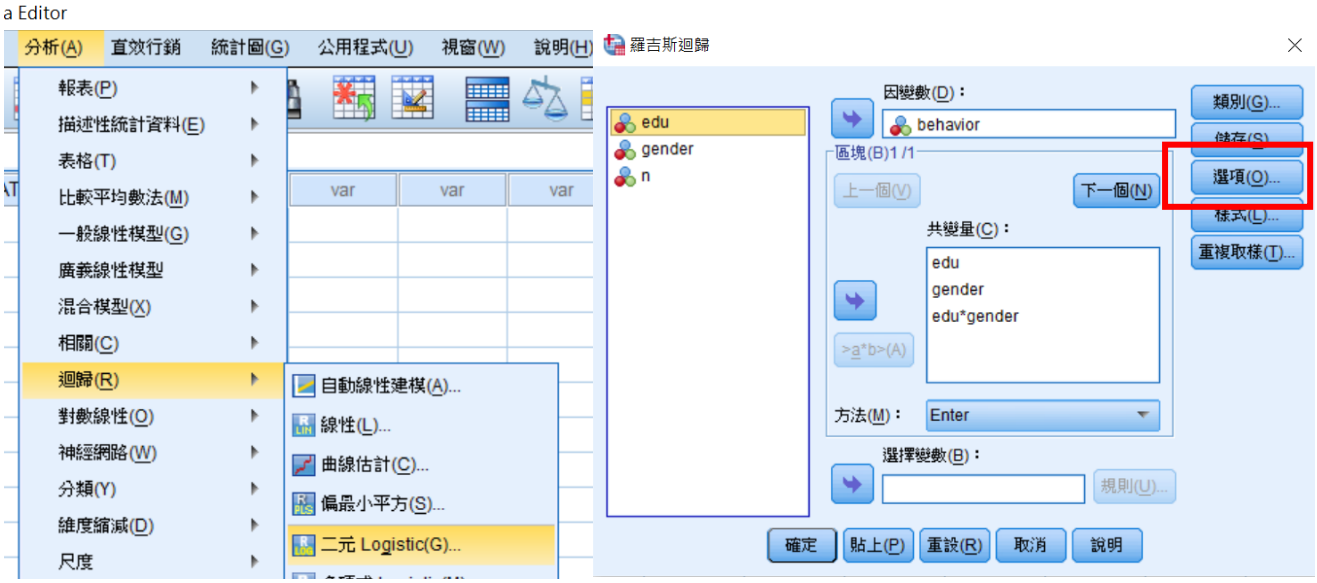


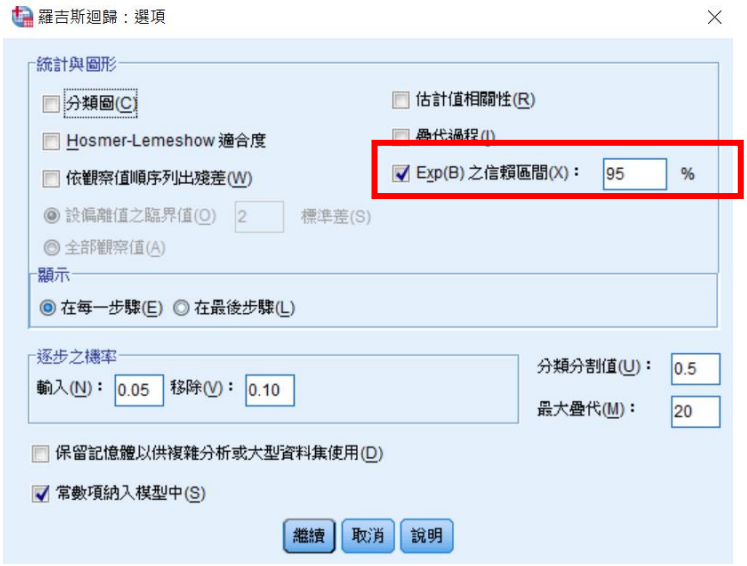
		B	S.E.	Wald	df	顯著性	Exp(B)	95% EXP(B) 之信賴區間	
								下限	上限
步驟 1[a]	age	.653	.320	4.168	1	.041	1.922	1.026	3.598
	CAT	.897	.585	2.349	1	.125	2.452	.779	7.722
	CAT by age	-.164	.676	.059	1	.809	.849	.226	3.194
	常數	-2.555	.212	145.414	1	.000	.078		

a. 步驟 1 上輸入的變數：[%1:, 1:

B. 衛教介入(edu)對於菸檳行為改善(Behavior)







		B	S.E.	Wald	df	顯著性	Exp(B)	95% EXP(B) 之信賴區間	
								下限	上限
步驟 1[a]	edu	.095	.143	.447	1	.504	1.100	.832	1.455
	gender	.629	.143	19.299	1	.000	1.876	1.417	2.484
	edu by gender	.863	.220	15.461	1	.000	2.371	1.542	3.647
	常數	-.513	.091	31.920	1	.000	.599		

a. 步驟 1 上輸入的變數：[%1:, 1: