8-6 A. Ho:模型不存在異質變異數 (DM2-DF2) HI:模型存在異質變異数(5m2+5-7) ( + OF ~ Firs (576, 422) PR:1919 Fors (576,422) =1 ] 1 = 12.0242 5 1. 16. 1 拒絕虛無假設,有證據支持 (Min of Ho Osingle = 5 married VS. Hi Osingle > 5 married Osingle = 56231, 0382/400=14057176 5 married = 100 703, 047 /600 = 167, 8384 Y= 12 ~ [0,05 (597, 399) RR: 161 - Foos (599,399) - 1 ] VX 167,8384 - 1141 拒絕 遊無假教,有證據支持Osingle > married

Ho、村美型不存在異質變異數 Vs. H、模型存在異數變異數 Y=NR2~ 3,44) PR: 5914 > 70,05 (4) = 9,488} 4× 59,63 >RR 拒絕處無假設,有證據支持模型有在異質變異 跟(b) 結果十樣 White test use = educ, exper, metro, female , eduz, esper, educxesper, educxmetro, educ xemale experxmetro, experxfemale, metro x female degree of freedom: 12+1-1=12 Critical value 3 = 21,06 test sastic. Ist reject the null hypothesis

