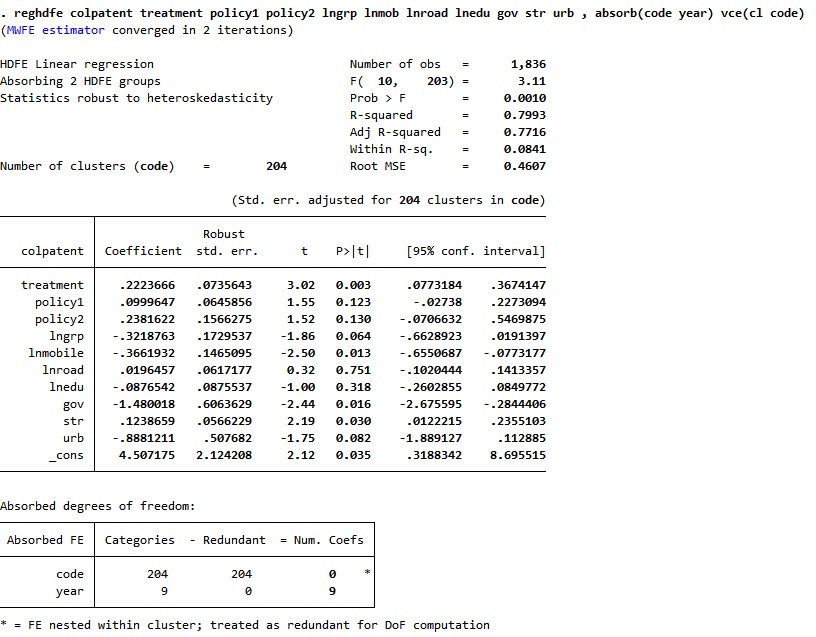
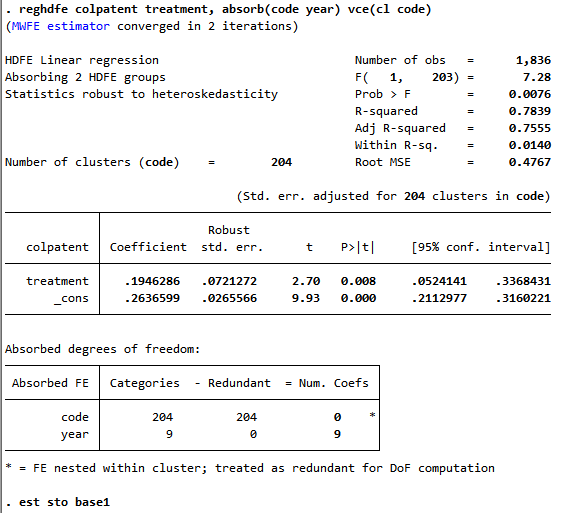
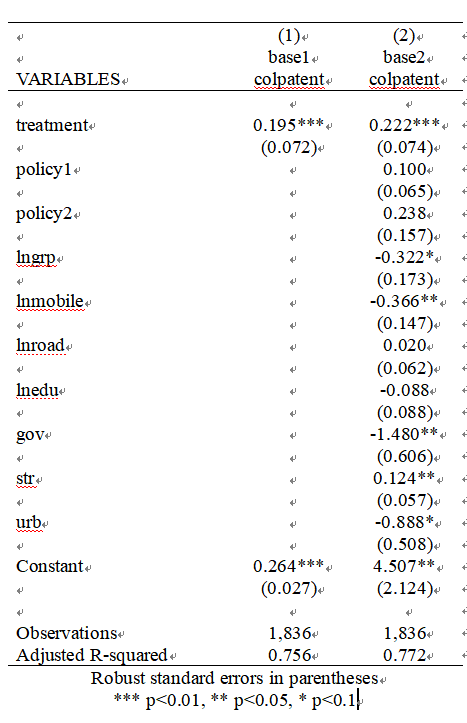
程序结果截图

正文

表1 基准回归分析

双向固定效应回归结果——模型(1)-(2)





2SLS回归结果——模型(3)-(4)

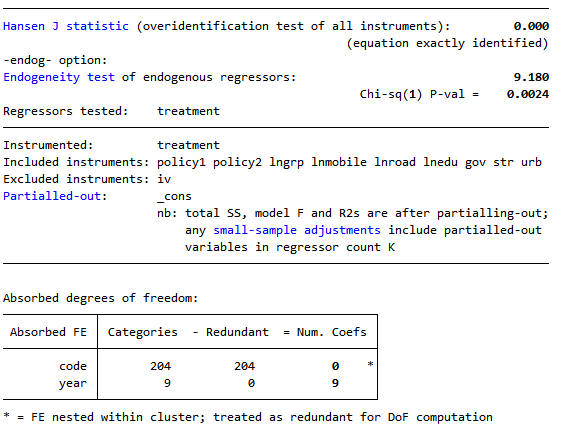
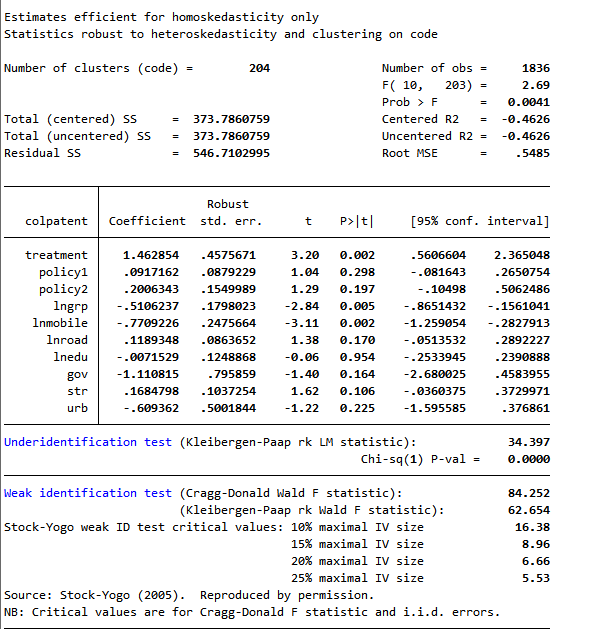
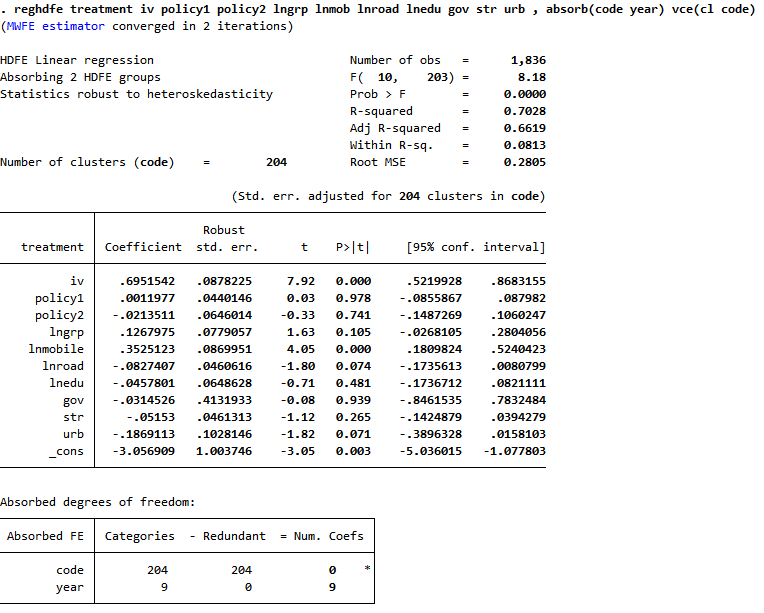
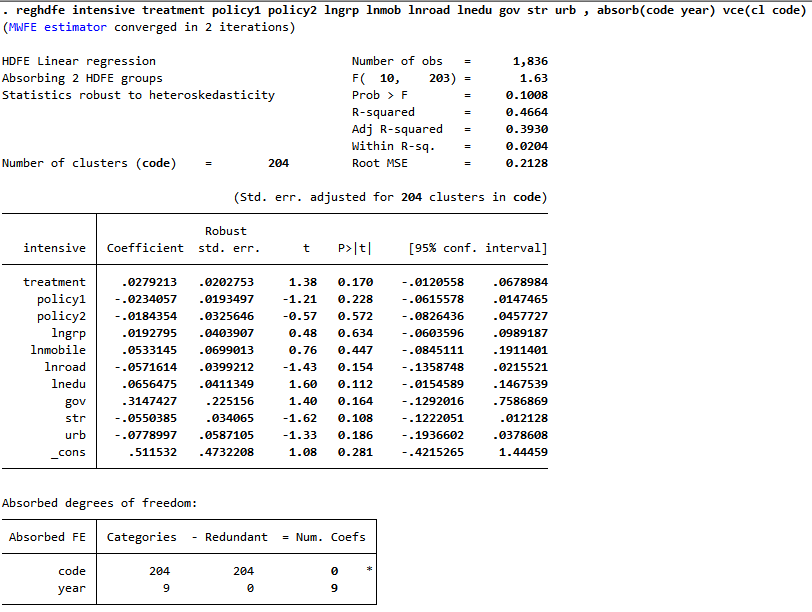
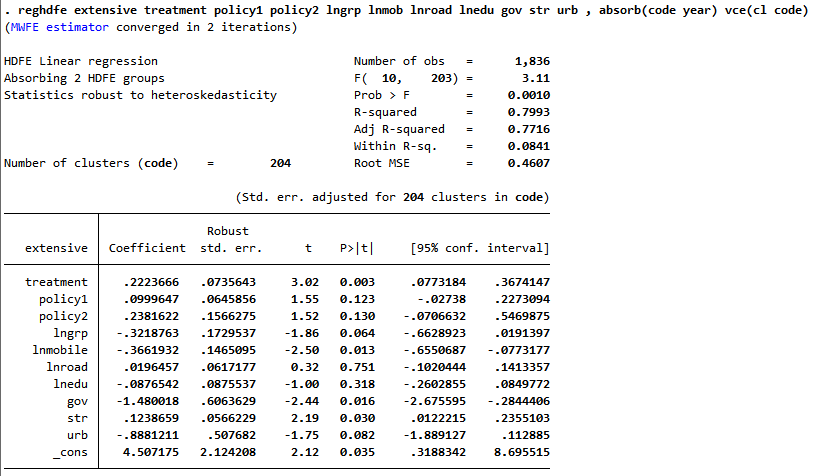
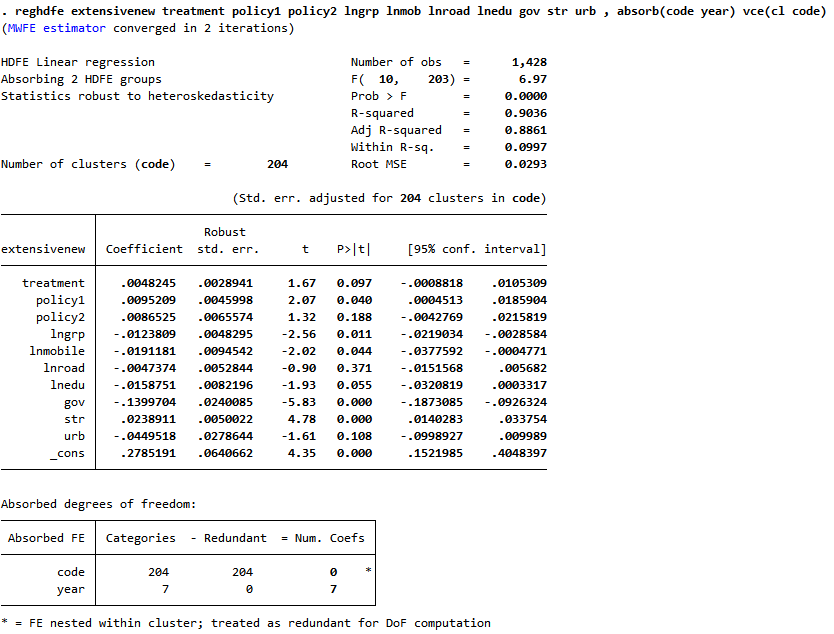
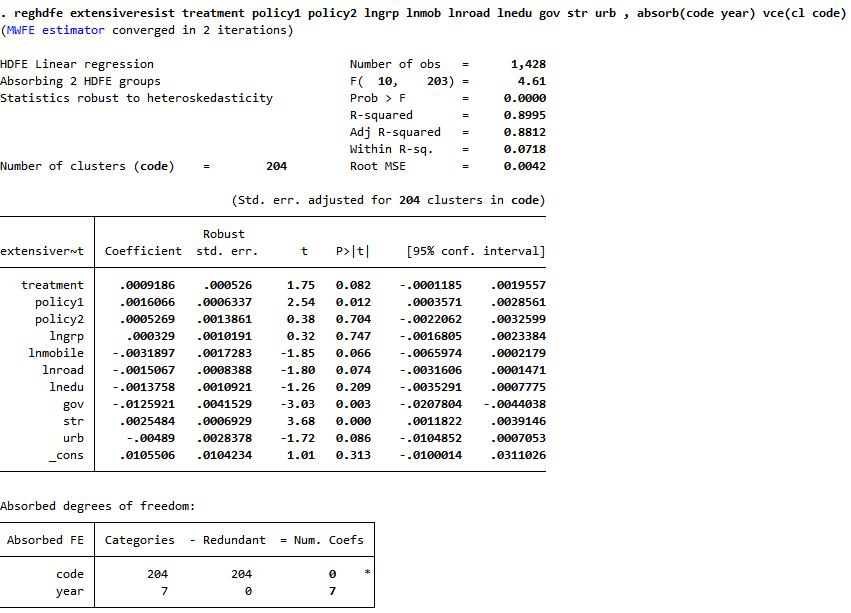
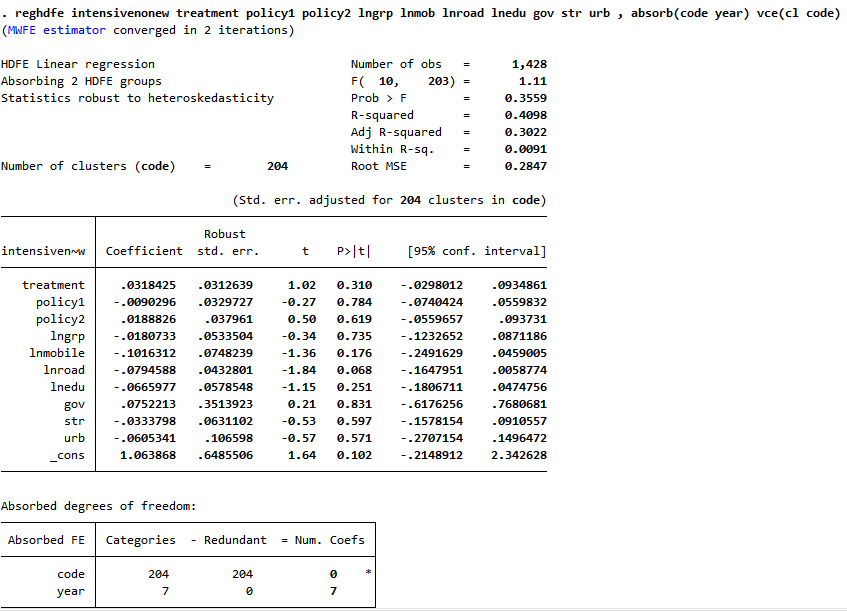


表2 机制检验-人员交流









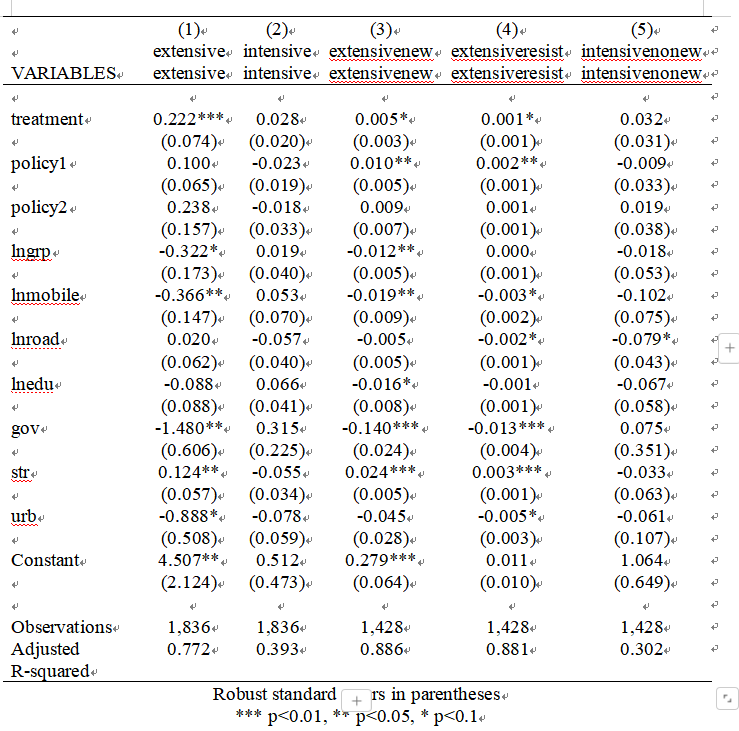


表3 机制检验-跨机构融合

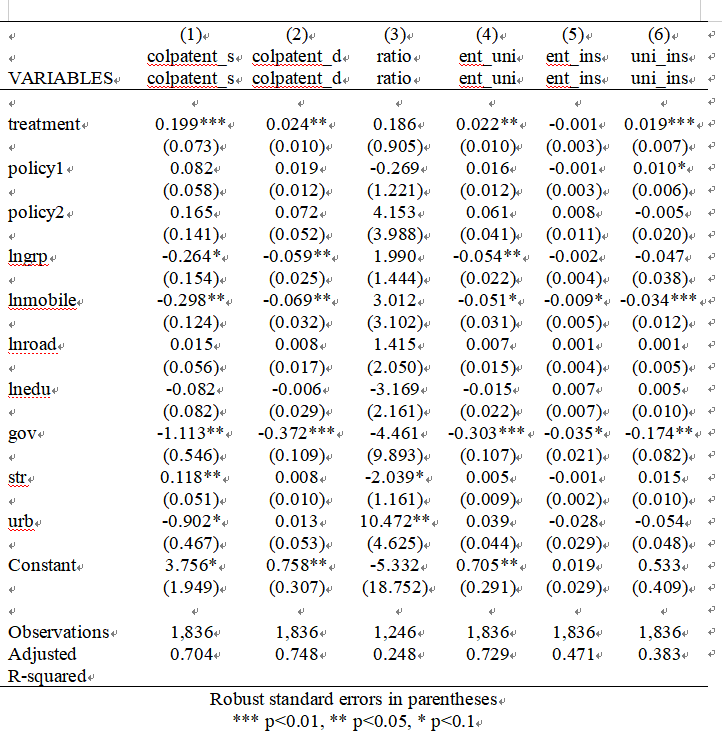
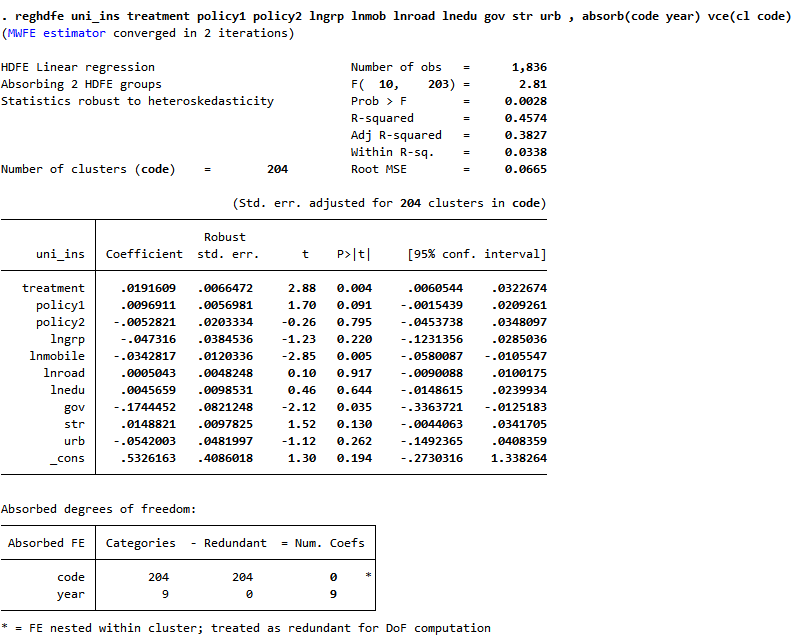
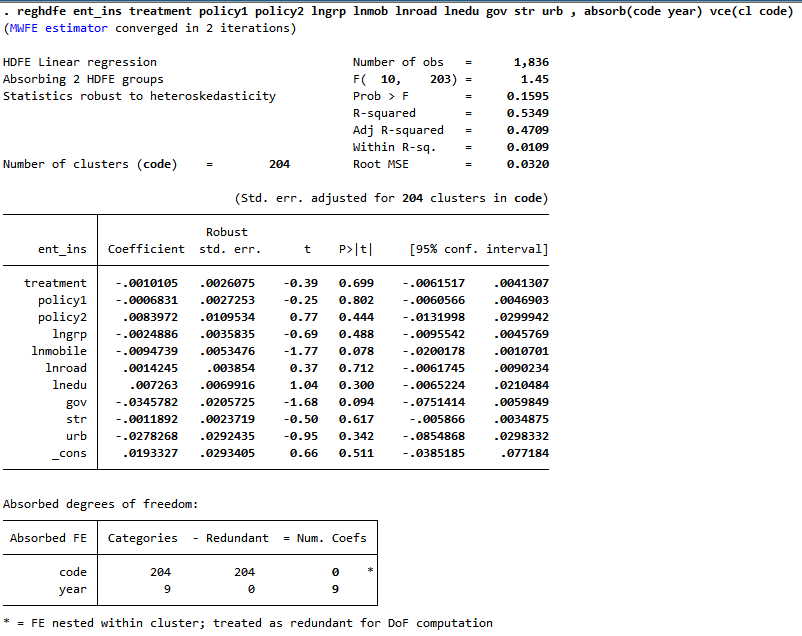
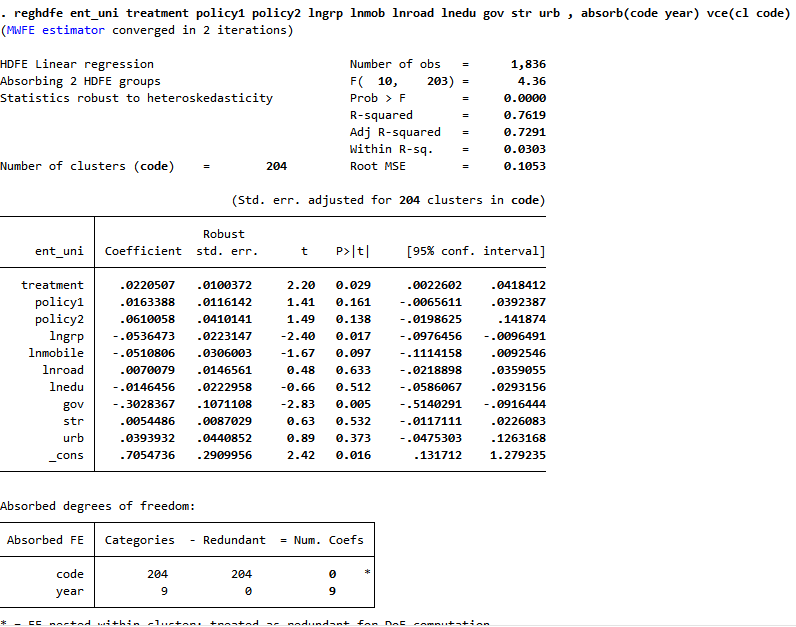
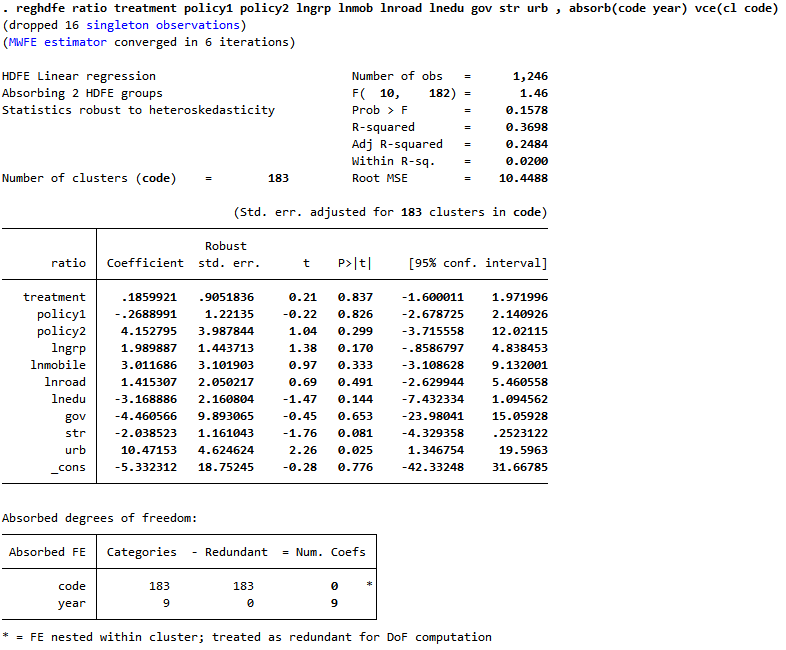
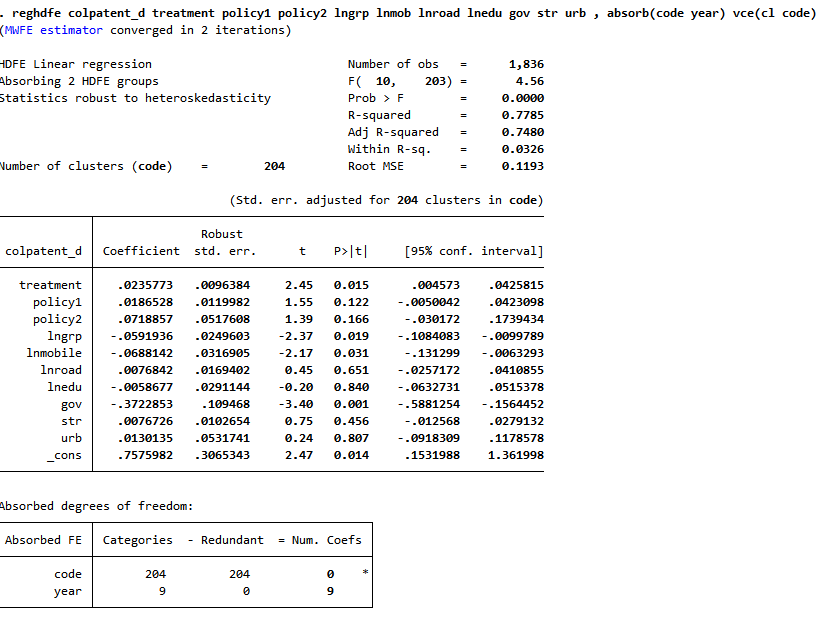
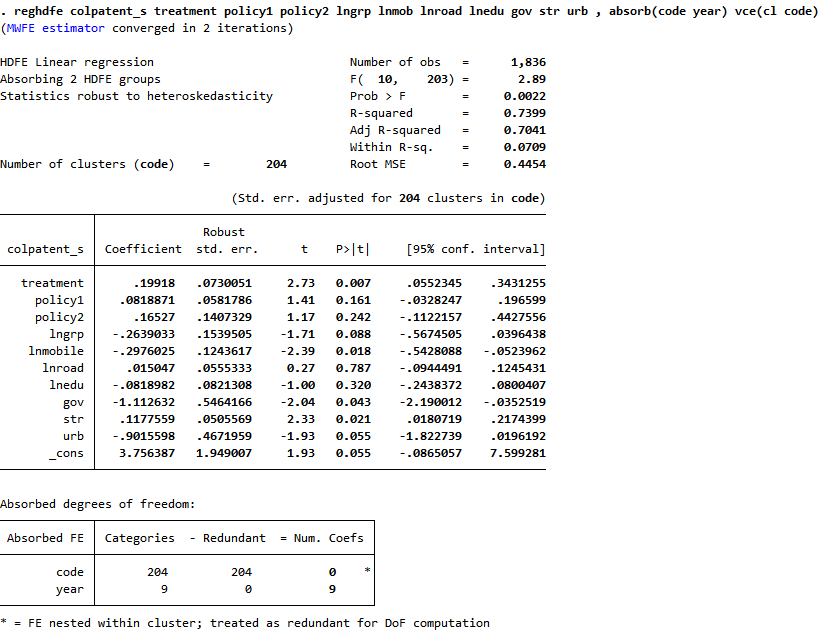


表4 机制检验-跨学科融合

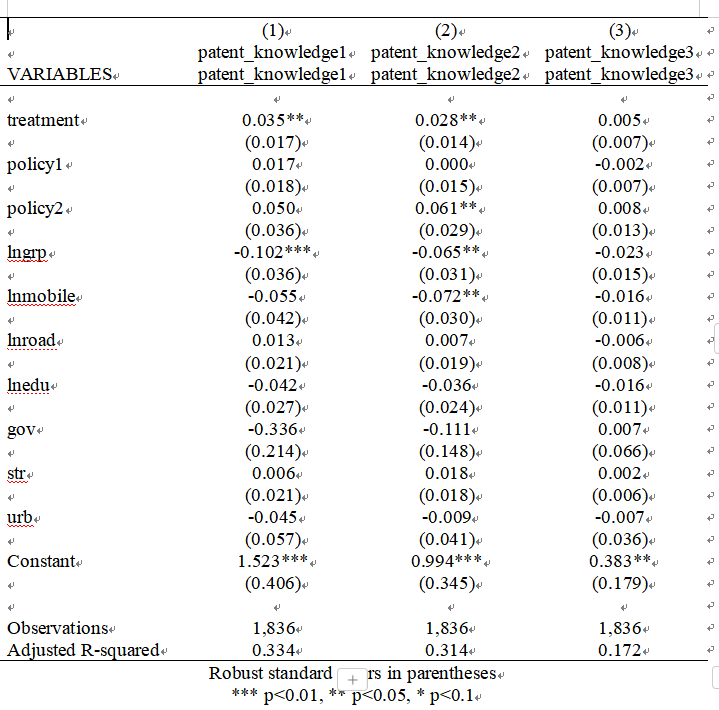
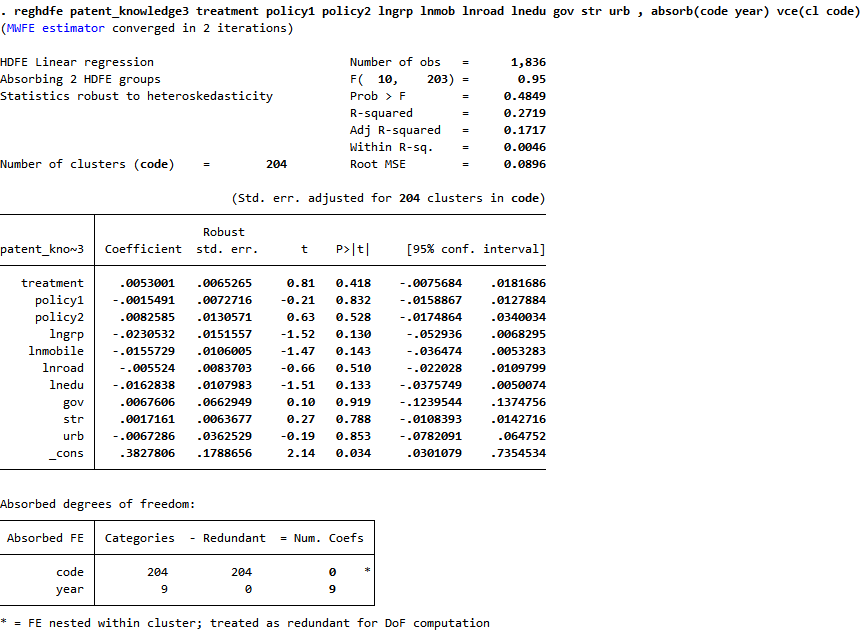
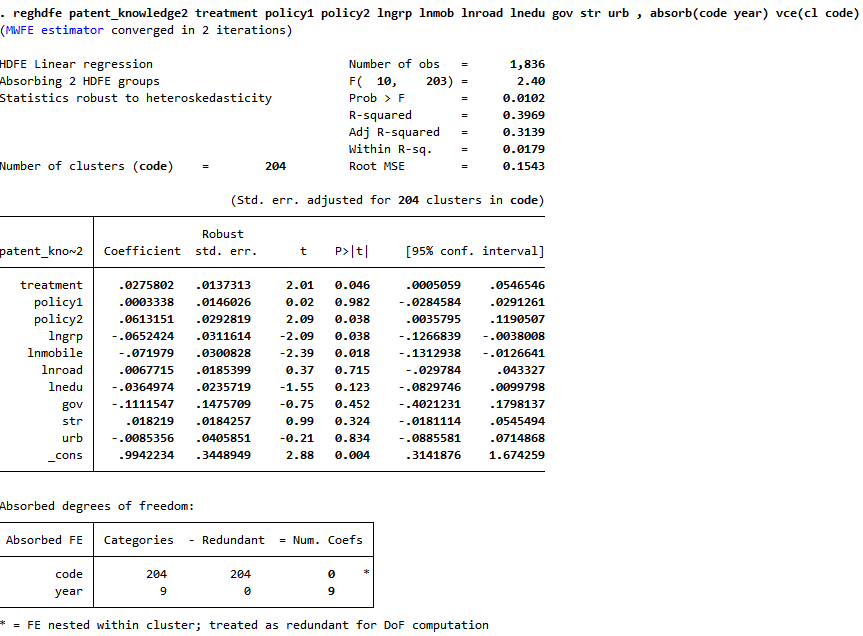
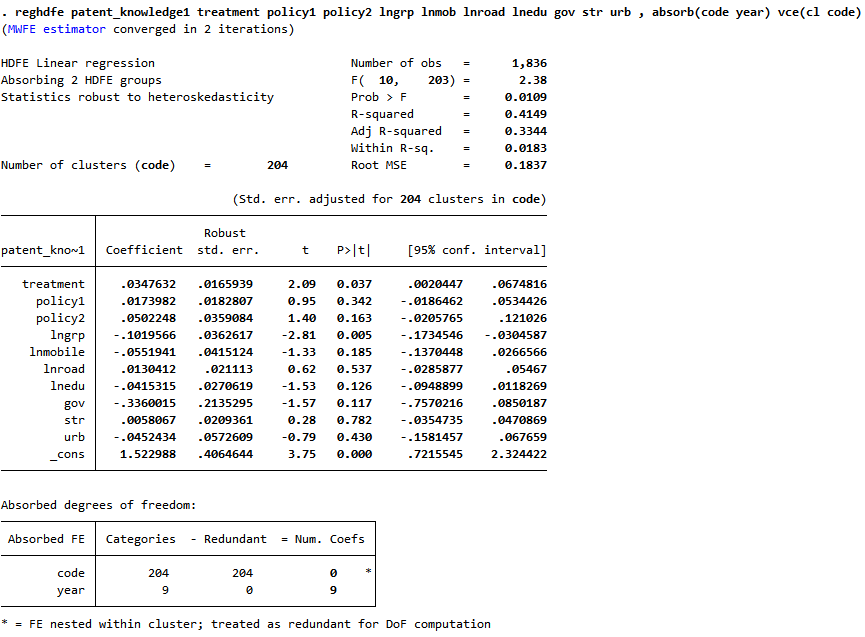
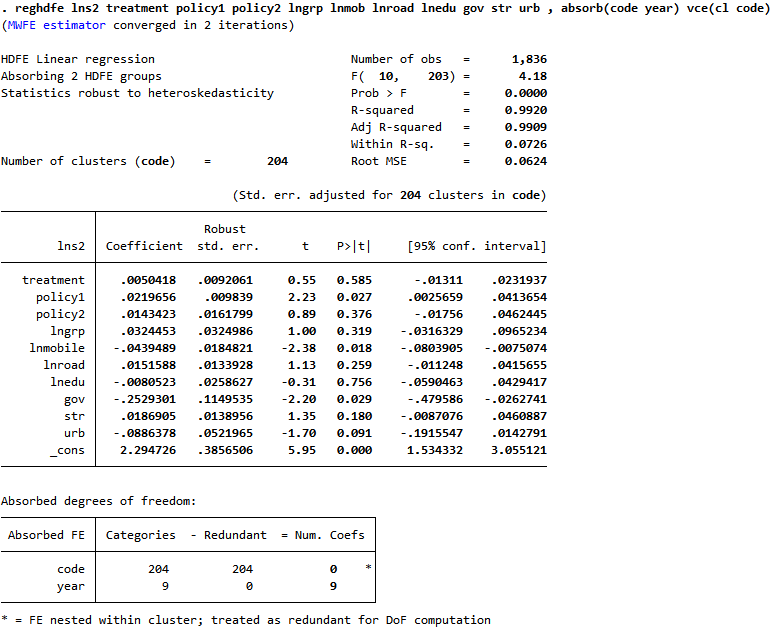
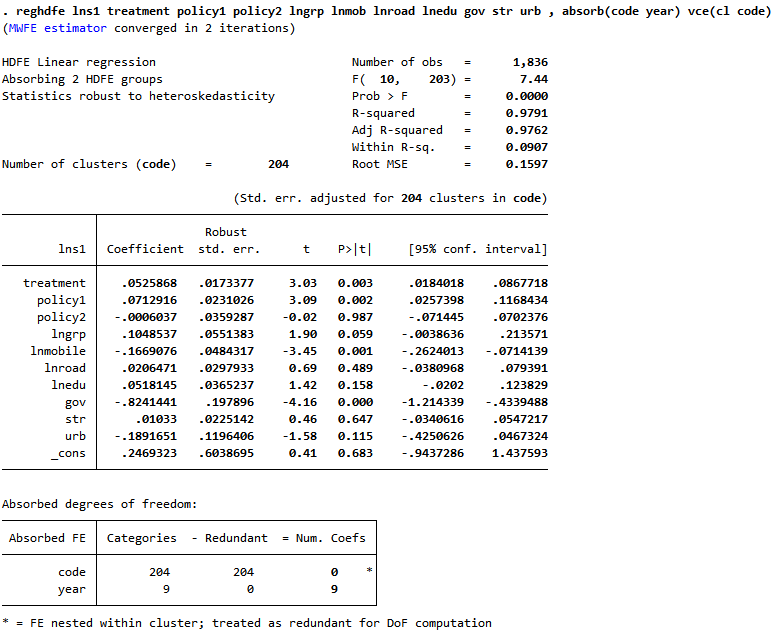
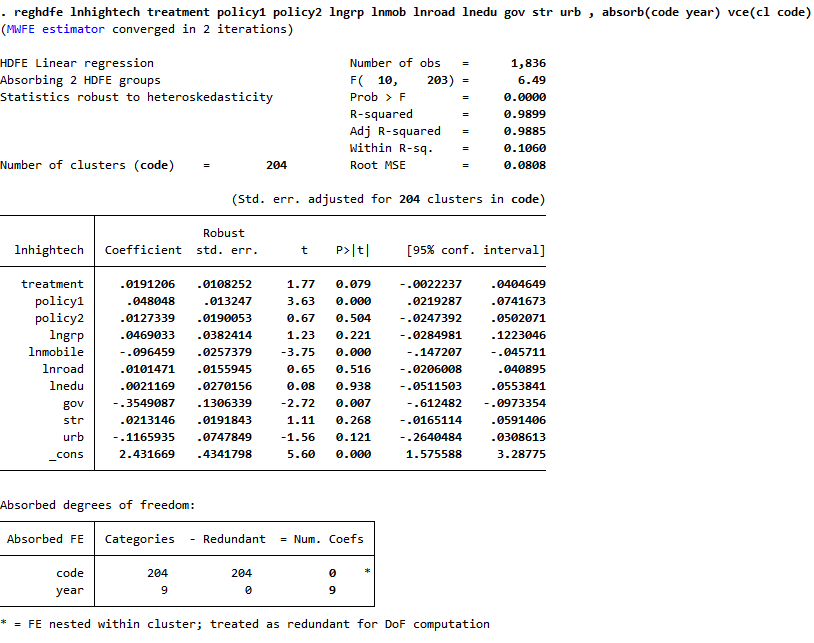
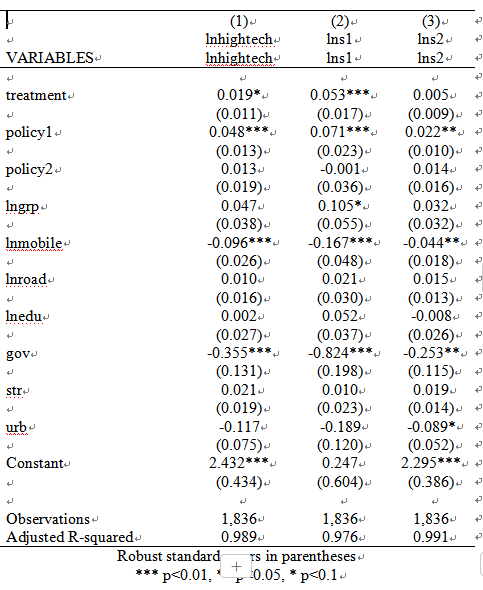


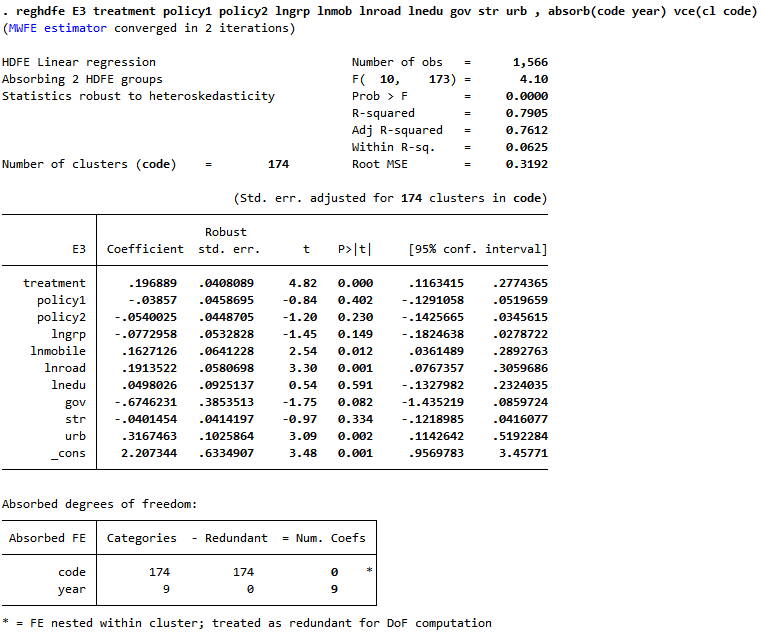
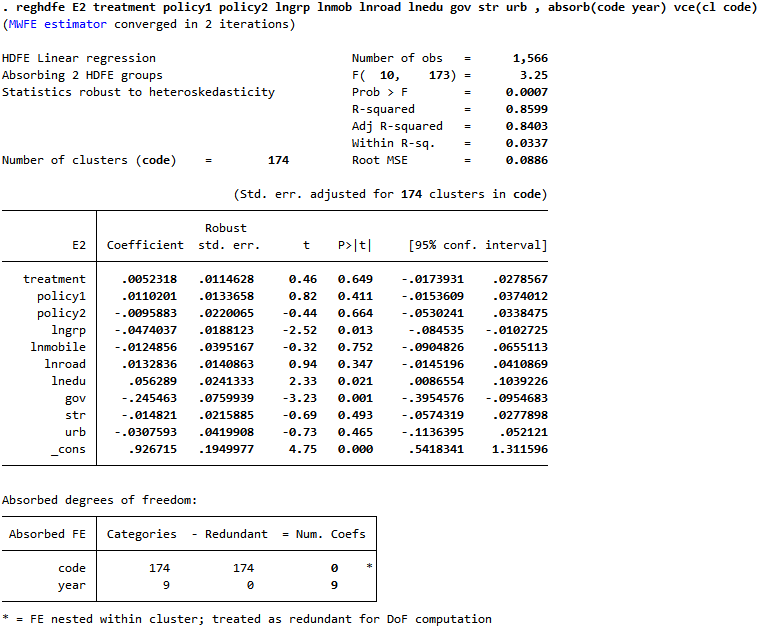
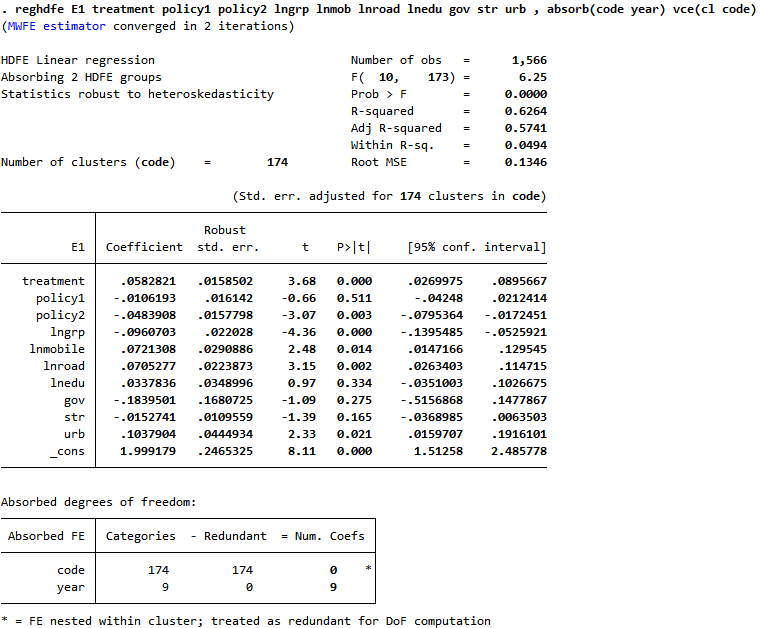
表5 集聚与扩散机制检验-高技能人才

集聚效应回归结果——模型(1)-(3)





扩散效应回归结果——模型(4)-(6)



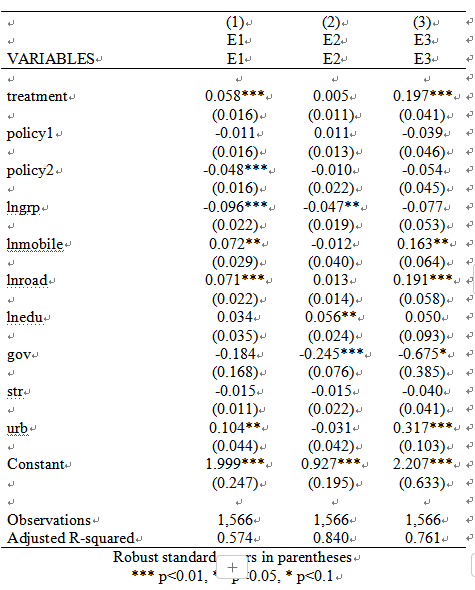
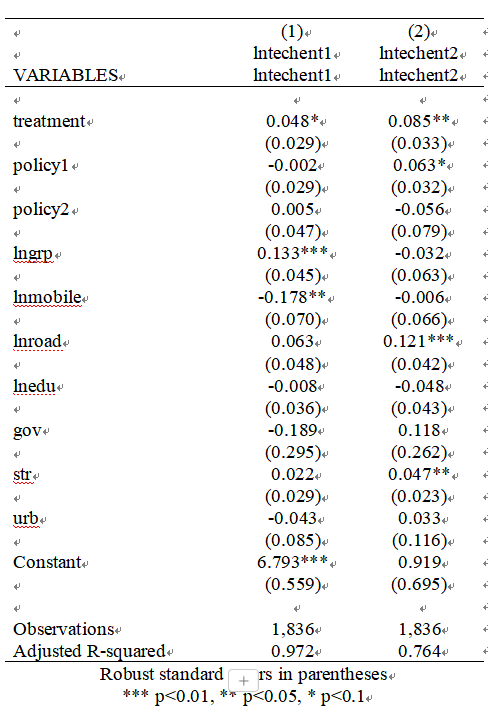
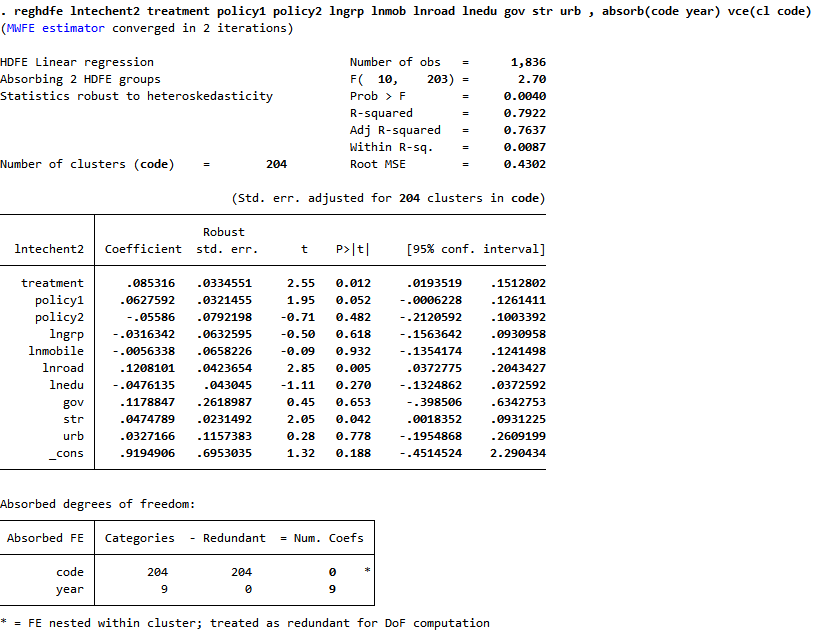
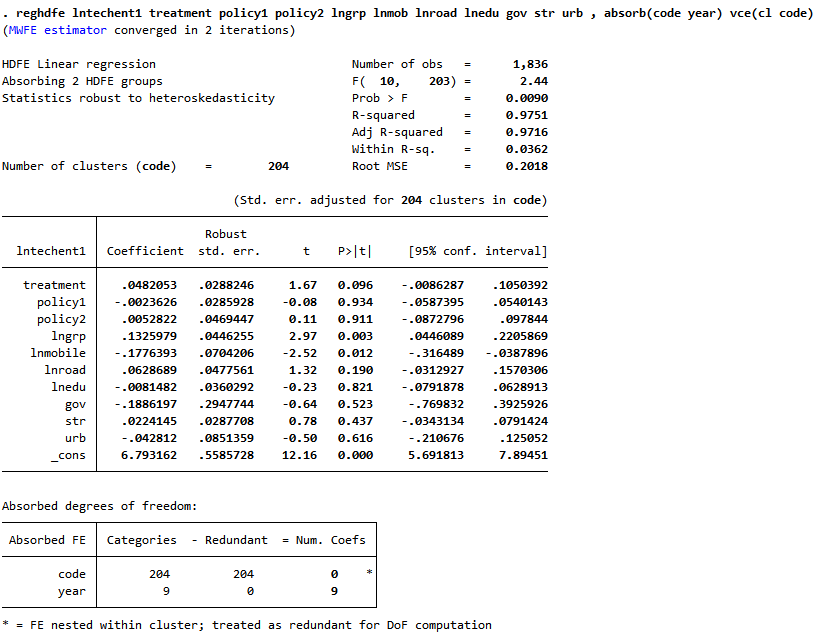


表6 集聚与扩散机制检验-高新技术产业

集聚效应回归结果——模型(1)-(2)



扩散效应回归结果——模型(3)-(4)

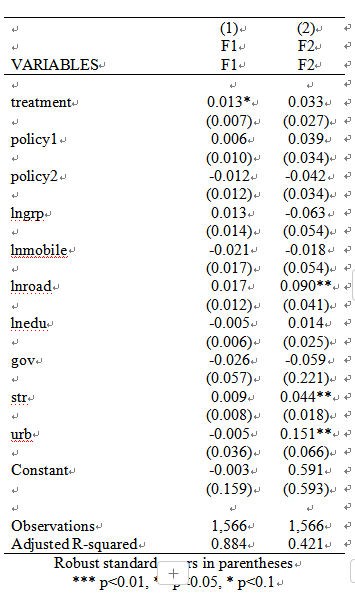
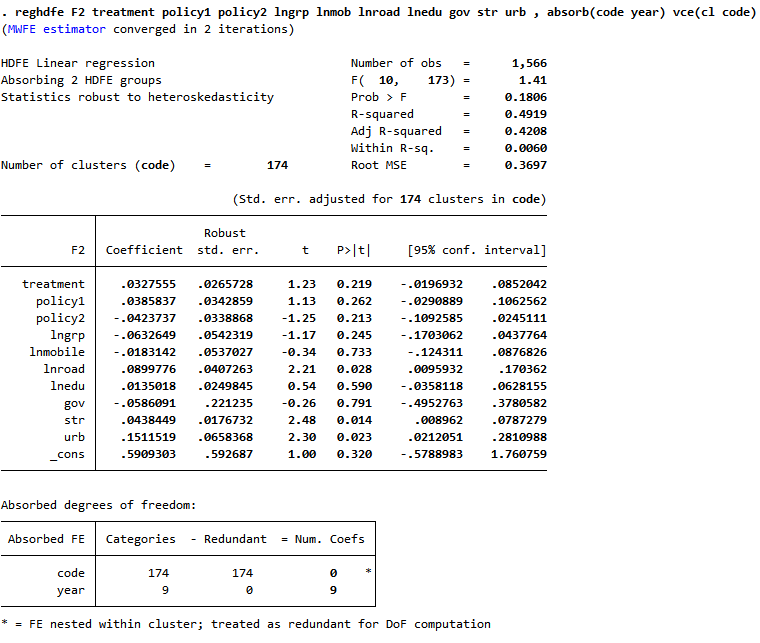
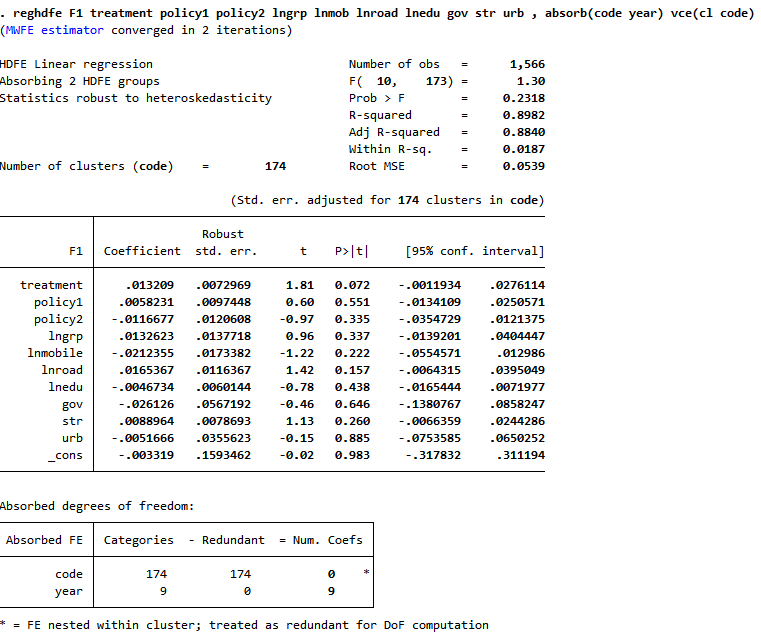
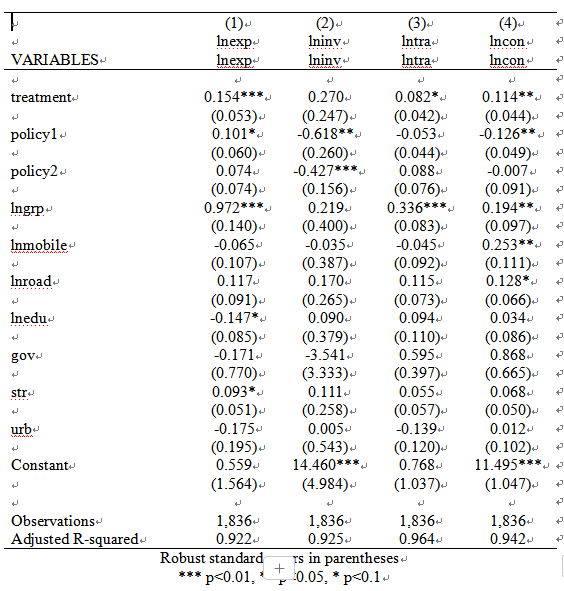
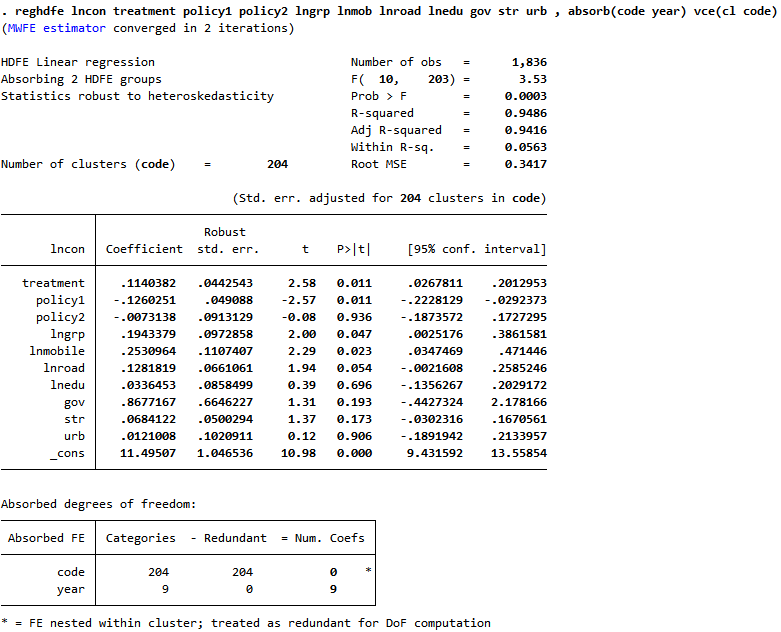
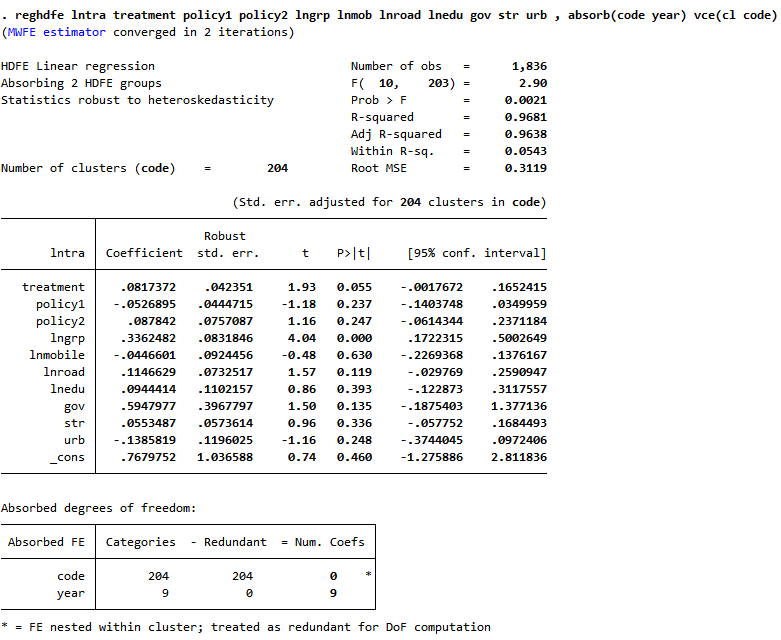
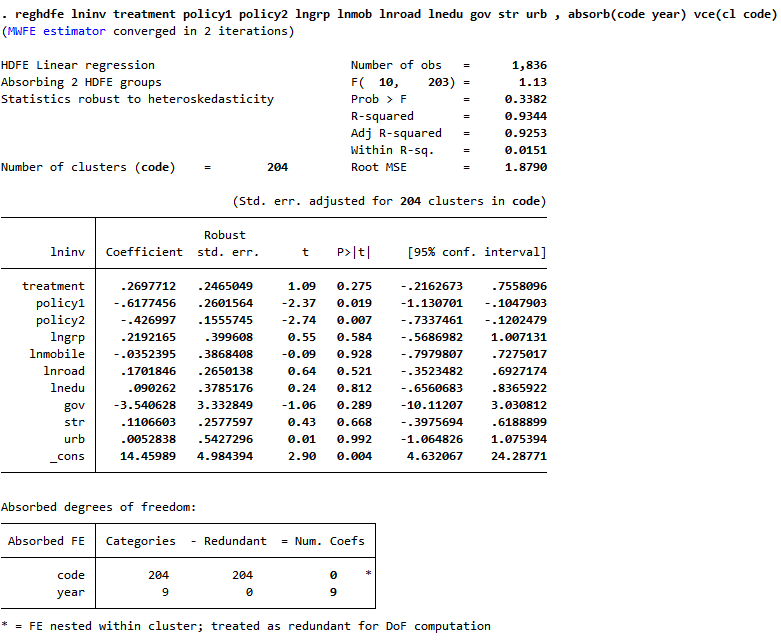
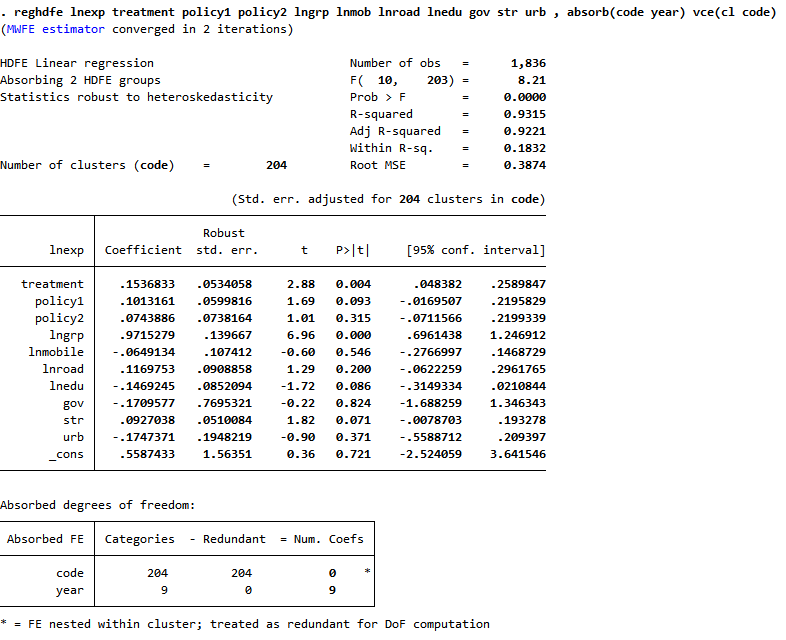
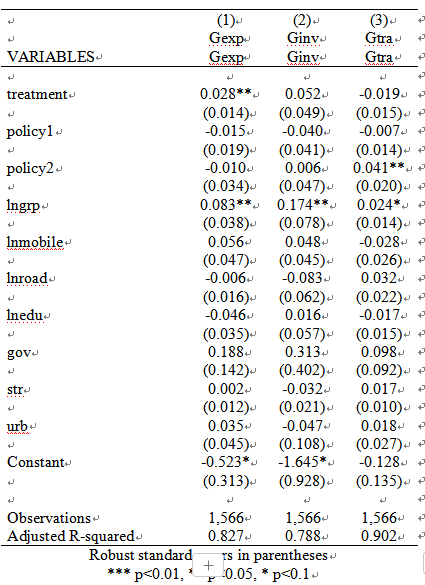
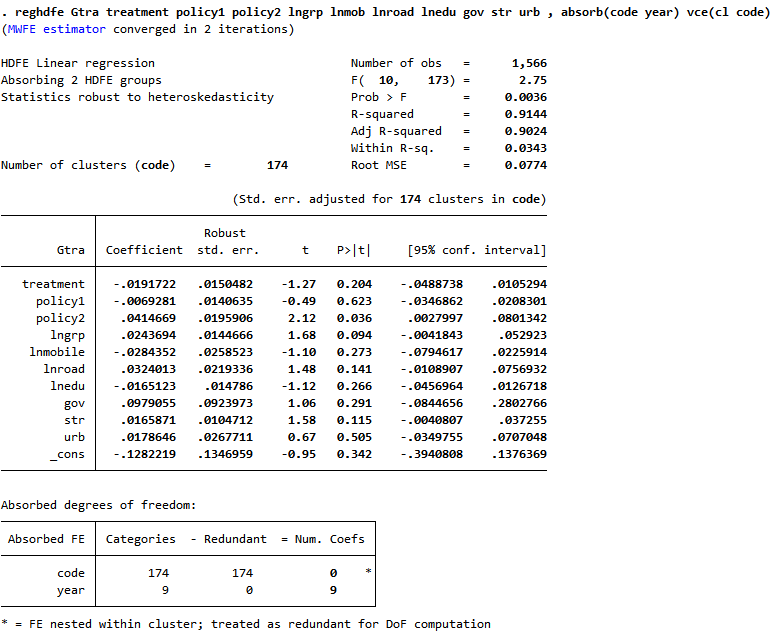
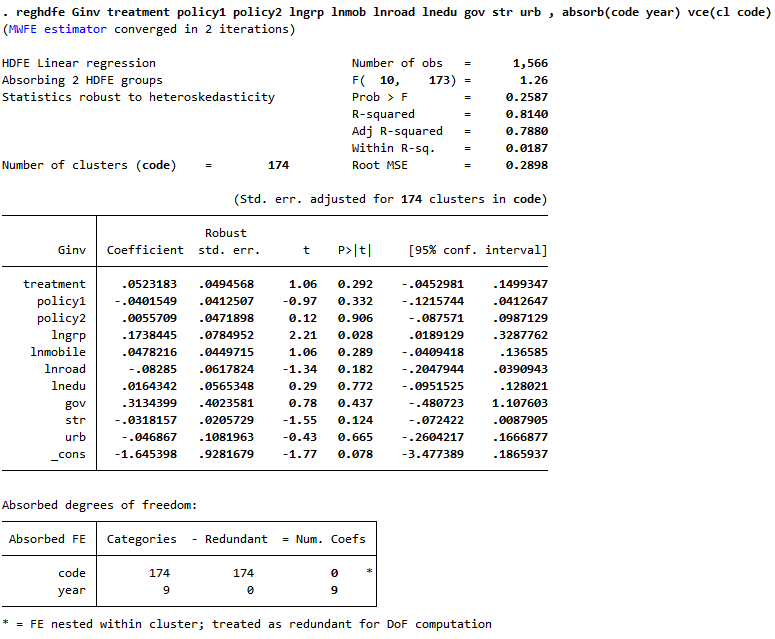
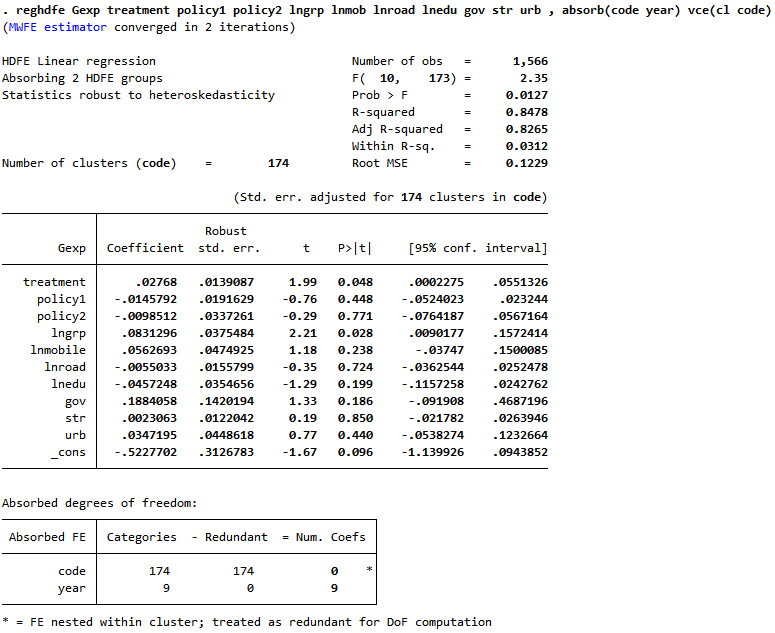


表7 集聚与扩散机制检验-创新投入与产出

集聚效应回归结果——模型(1)-(4)

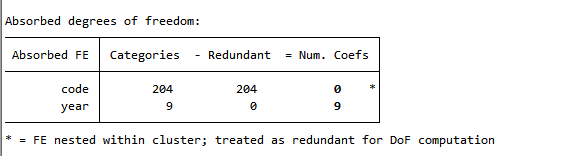
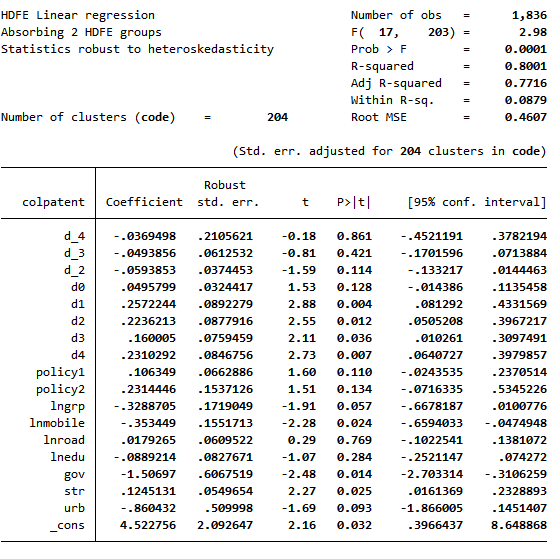


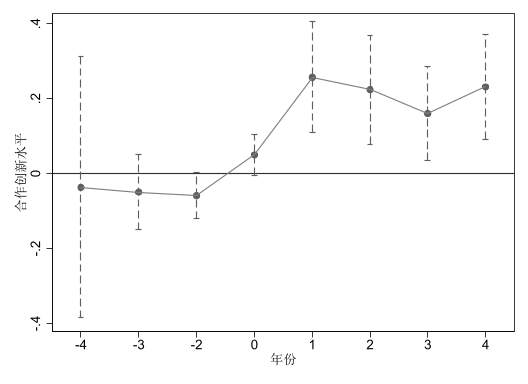
扩散效应回归结果——模型(5)-(7)



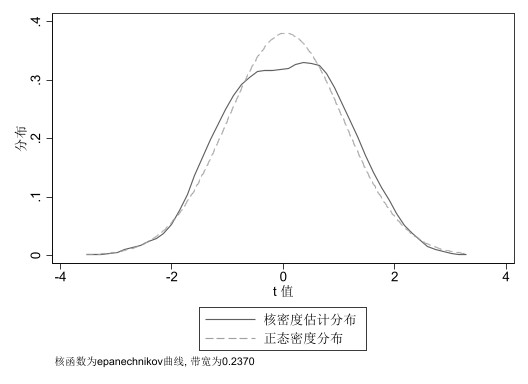
附录

图II1 平行趋势检验

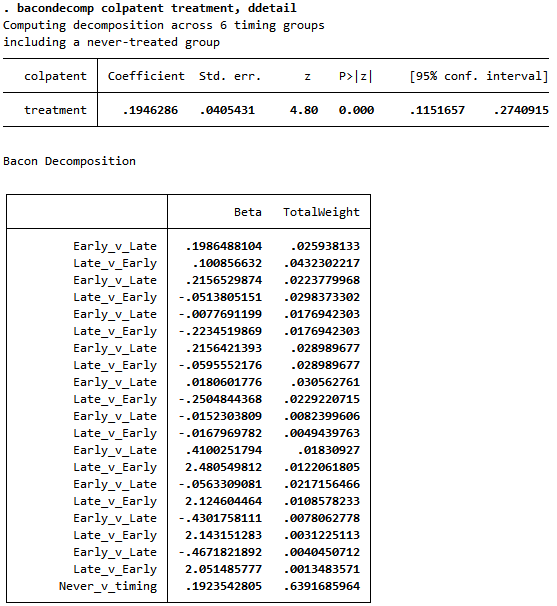




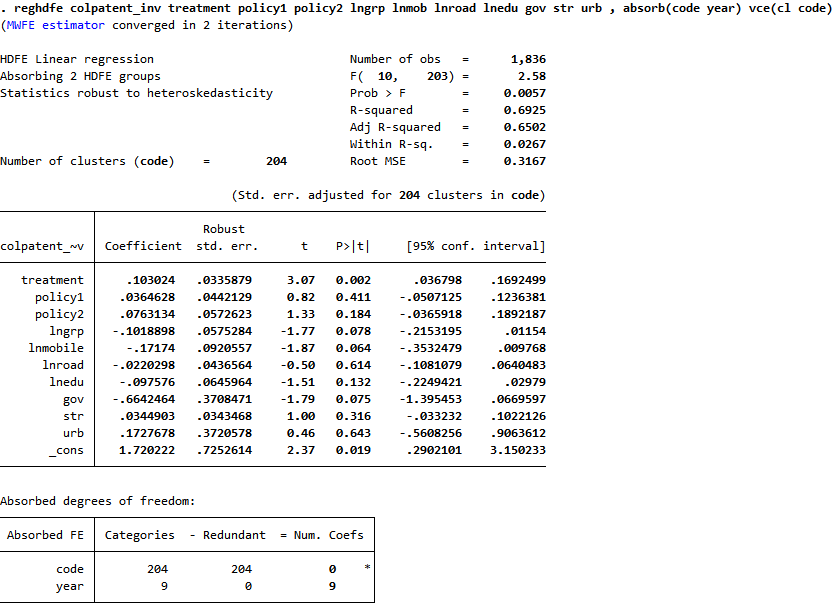
图II2 安慰剂检验

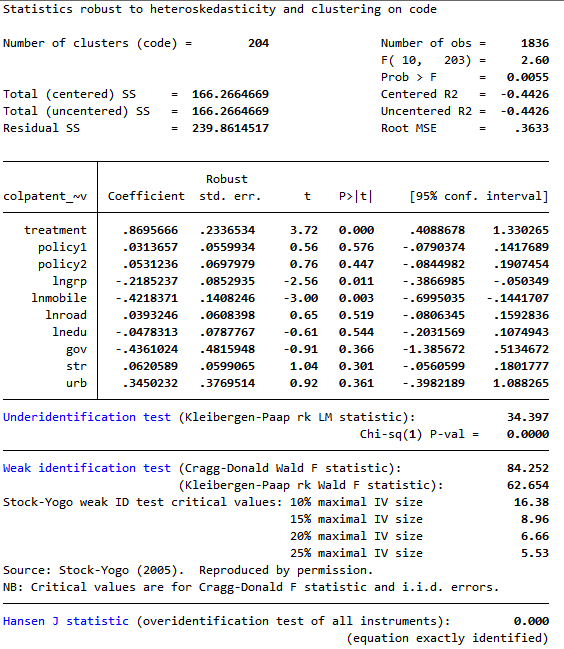


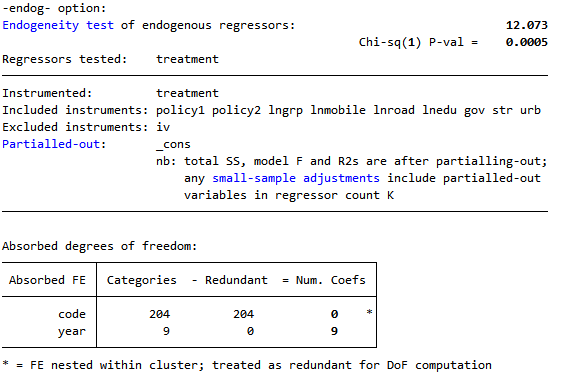
表II1 Goodman-Bacon分解



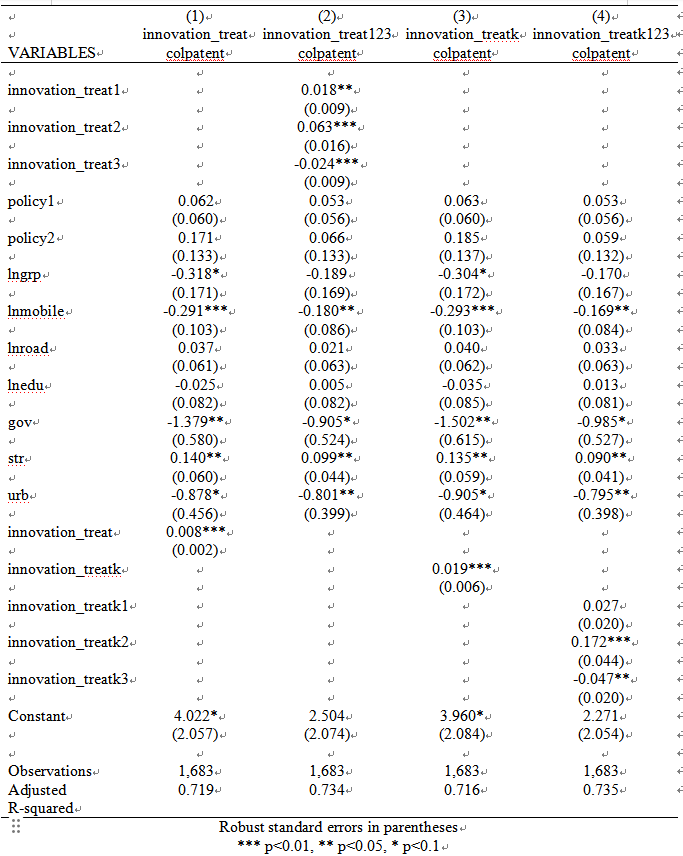
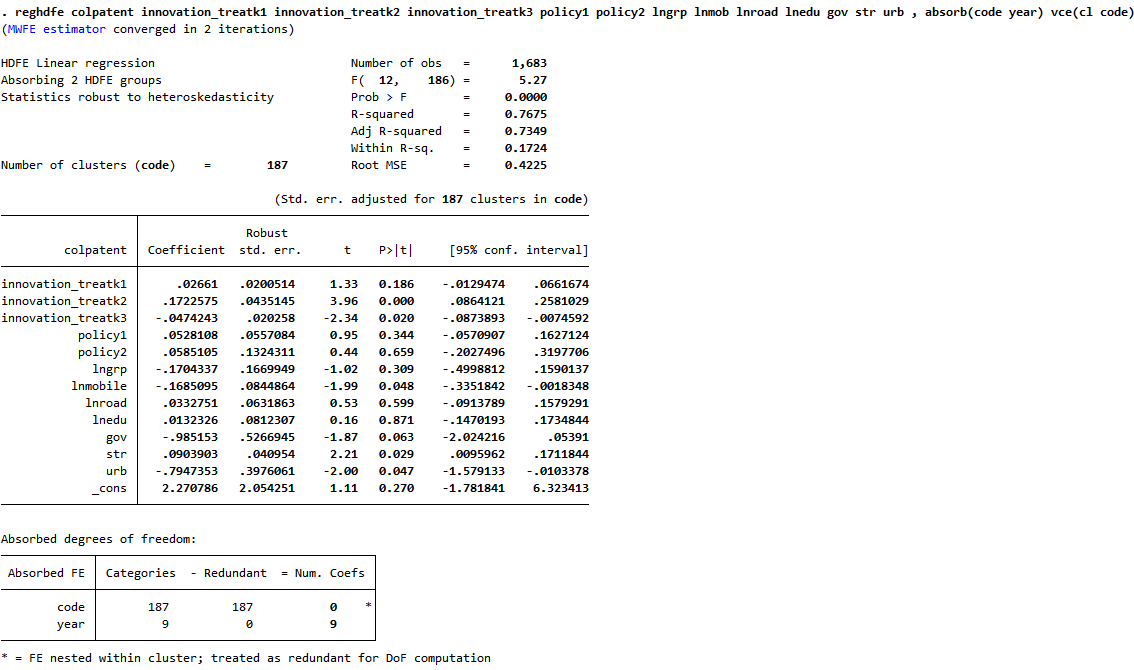
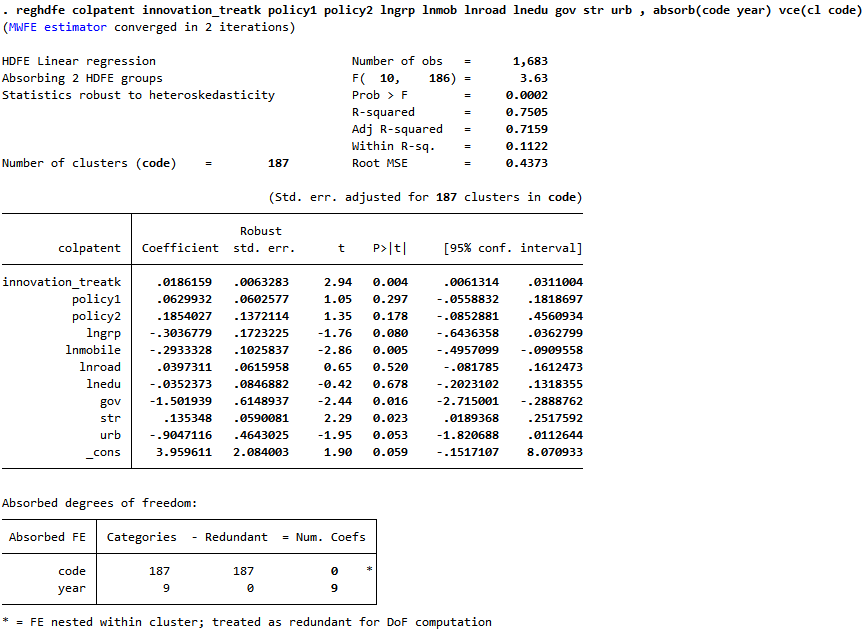
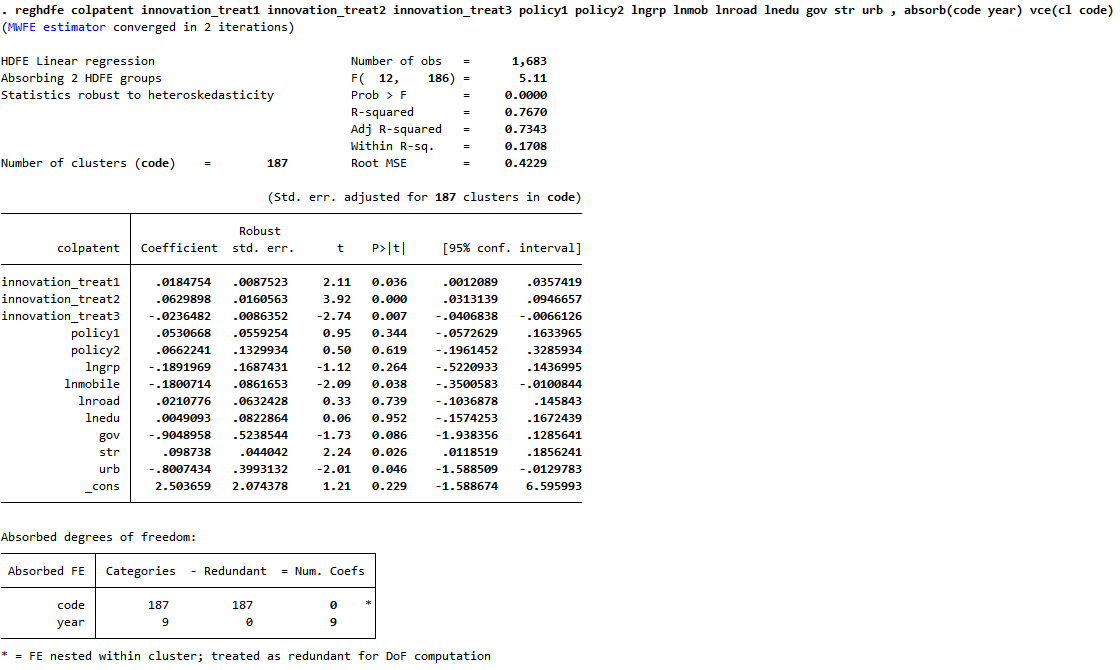
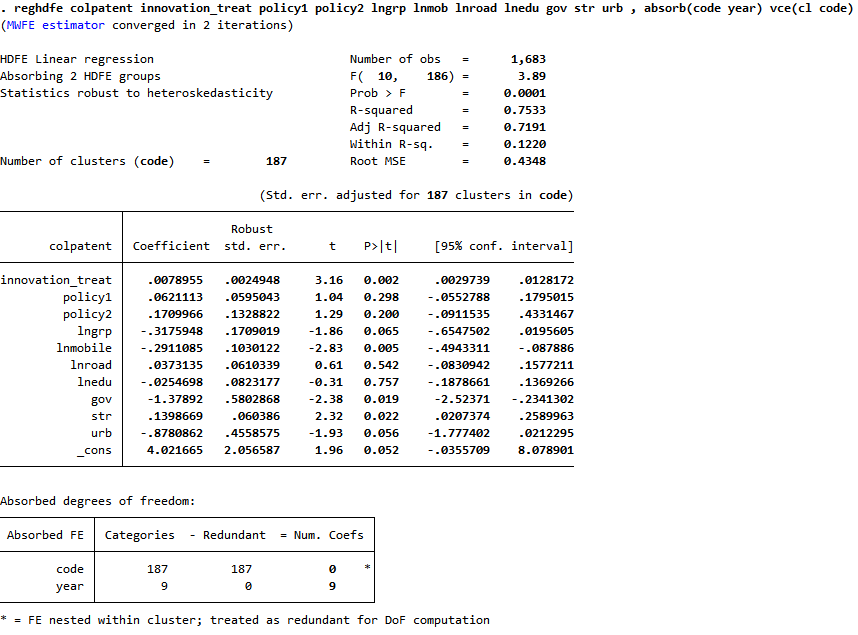
表II2 被解释变量再考量



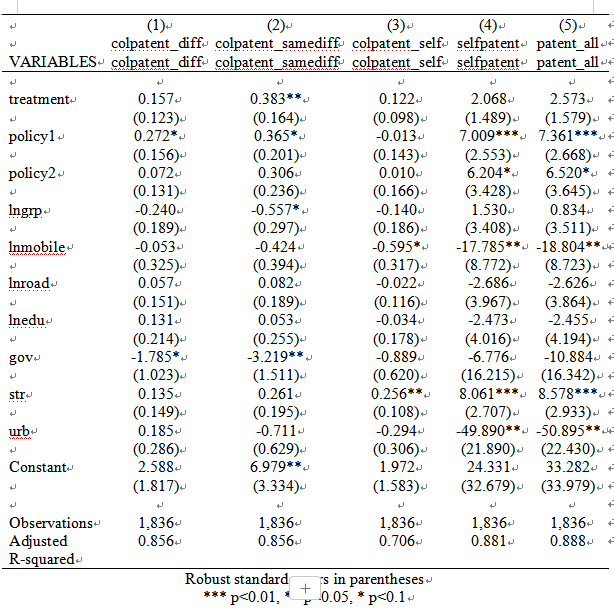
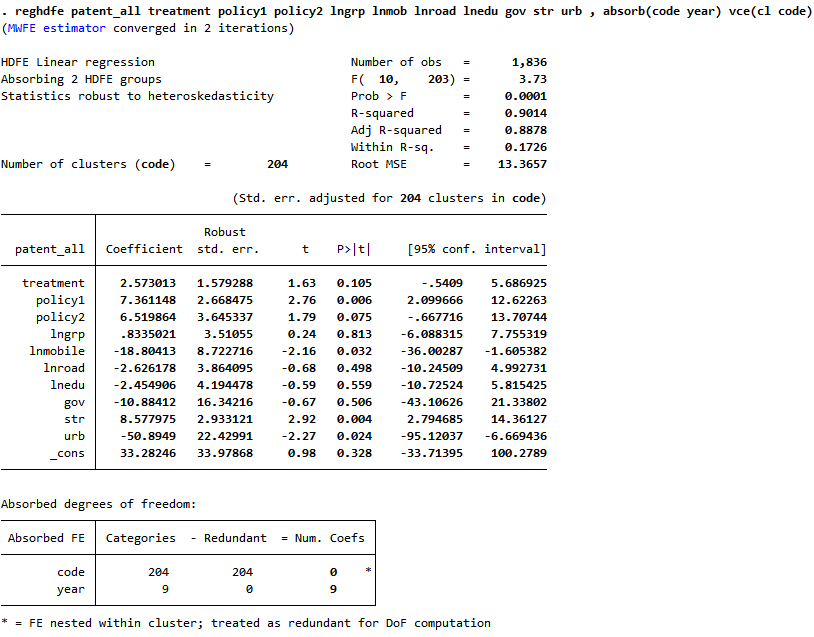
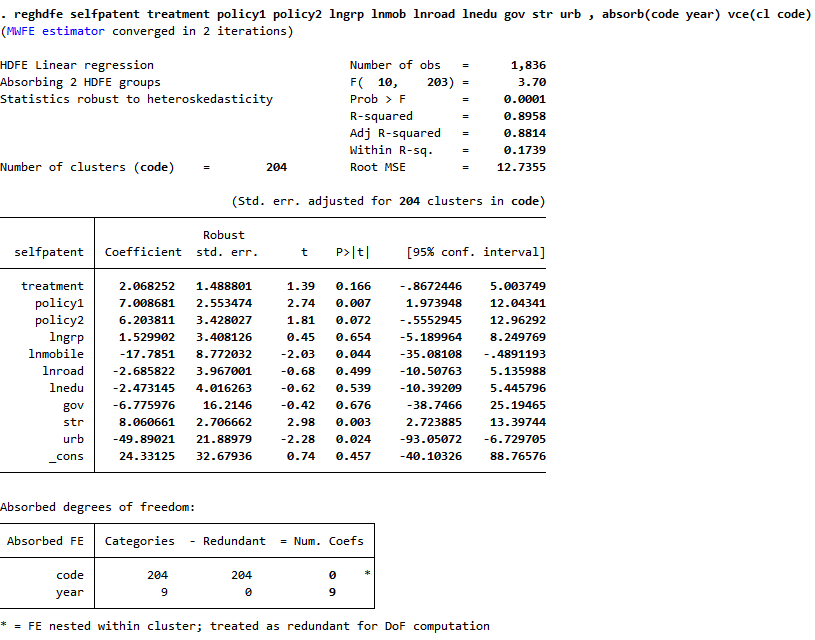
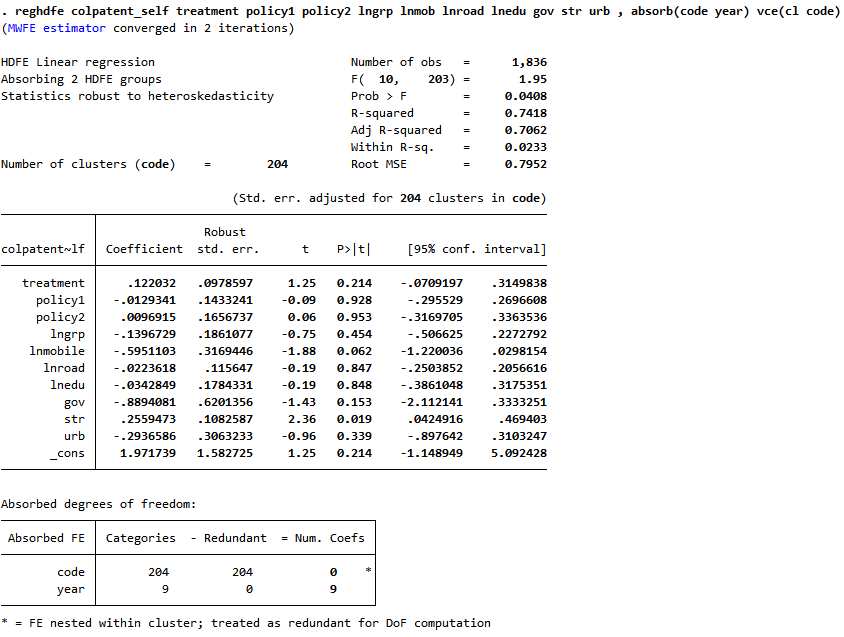
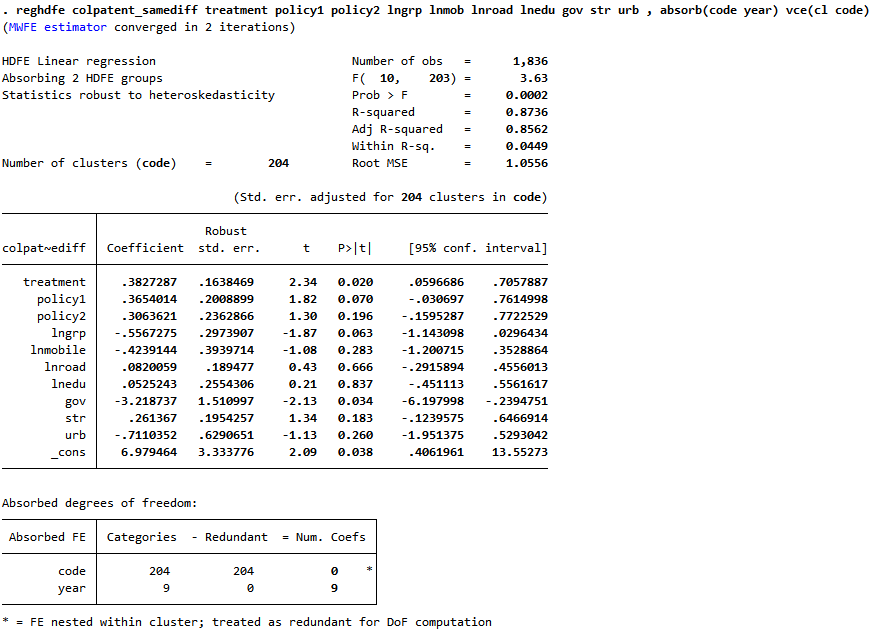
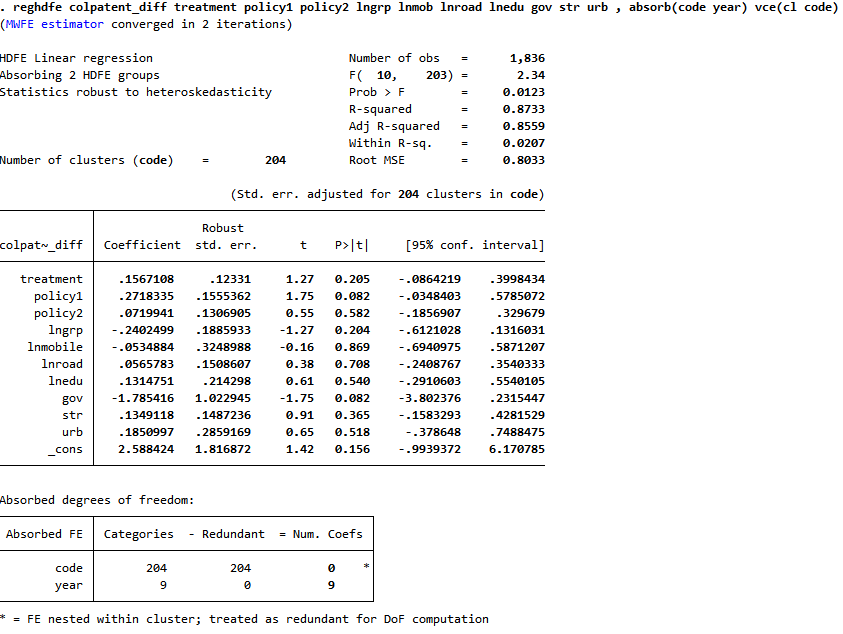




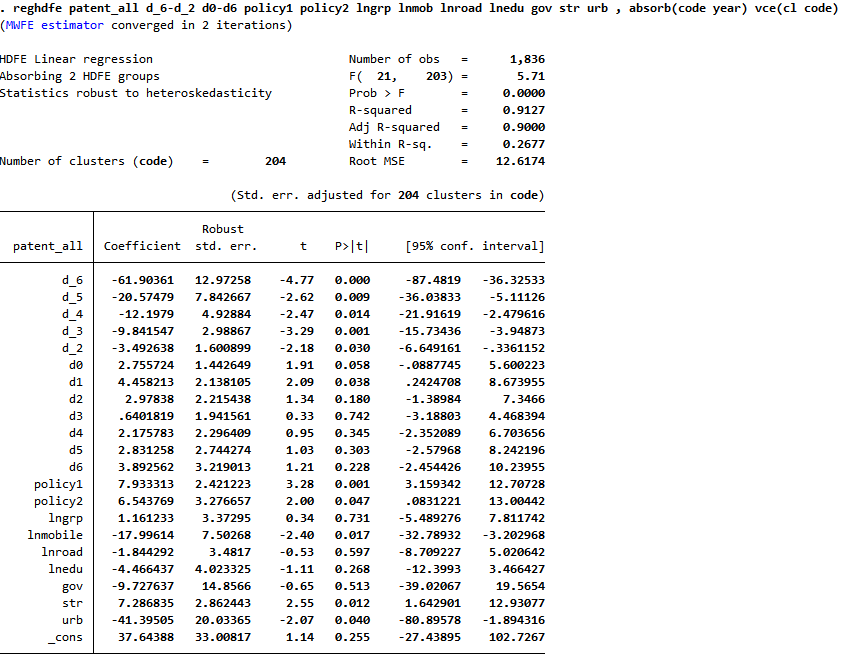
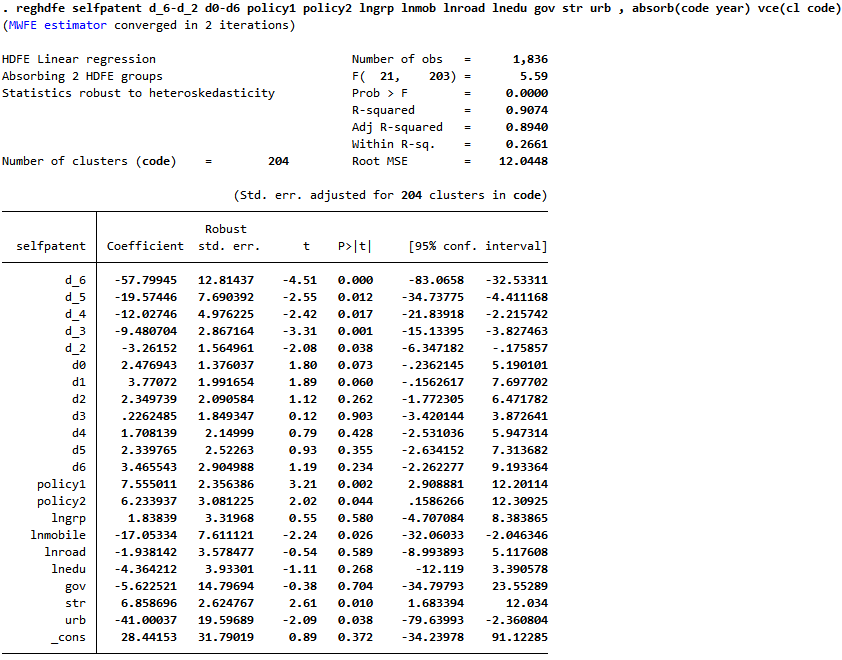
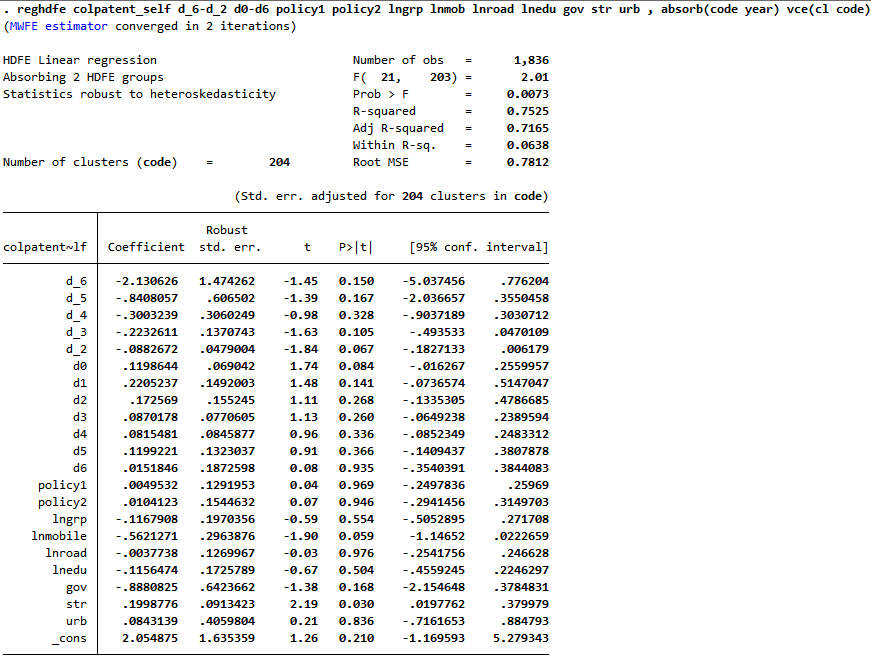
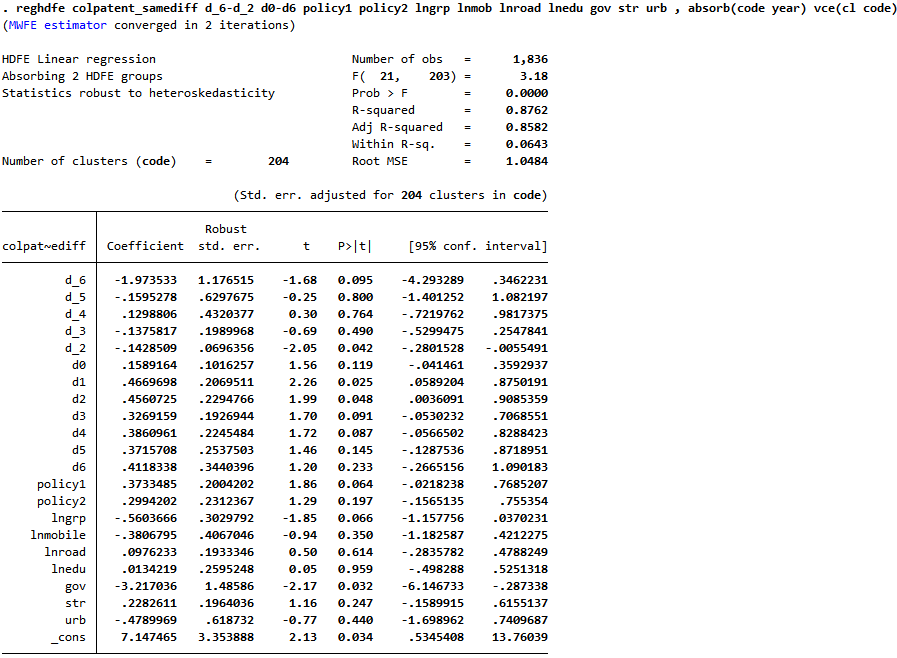
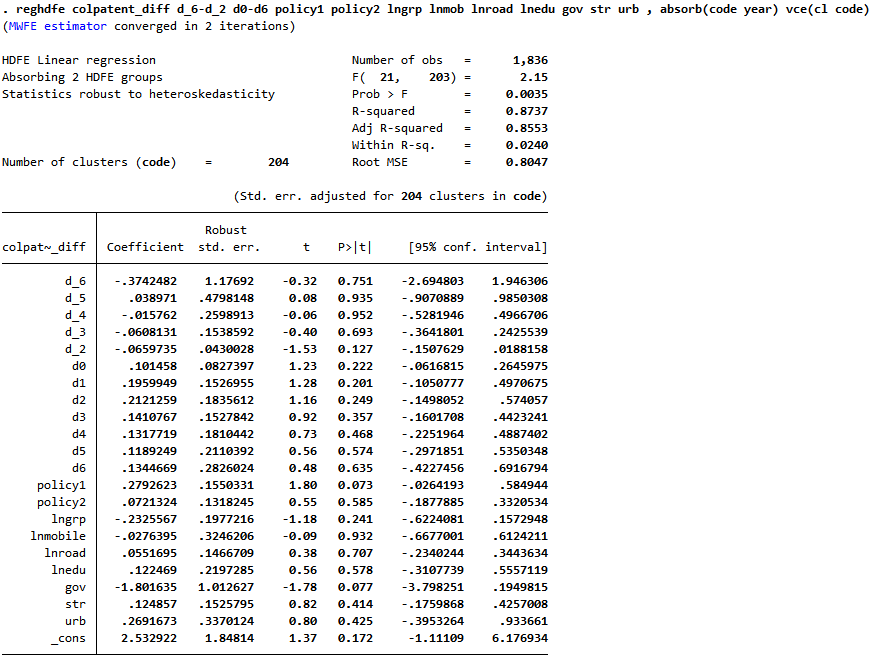
表A1 创新关注度与合作创新回归结果

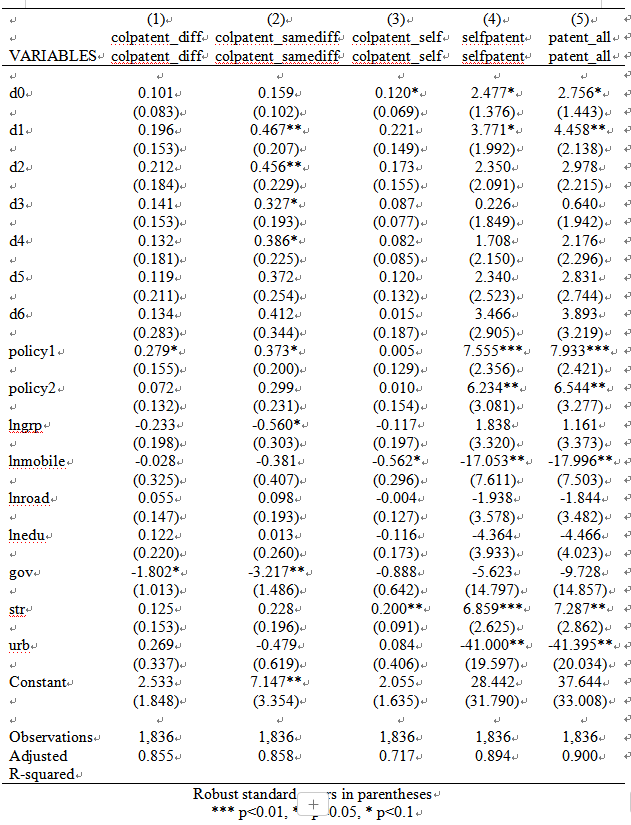


表A2 合作创新的替代效应检验



表III2 合作创新的溢出效应





表III3 异质性分析回归结果

