(("choic\* model\*" OR "commit\* crime\*" OR "crime\* locat\*" OR "crime\* pattern\*" OR "discret\* spatial\*" OR "locat\* choic\*" OR "pattern\* theori\*" OR "spatial\* choic\*" OR snatch\*))

(("choic\* model\*" OR "crime\* locat\*" OR "crime\* pattern\*" OR "discret\* spatial\*" OR "locat\* choic\*" OR "spatial\* choic\*" OR snatch\*))

("Location Choice" OR "Spatial Choice" OR "Decision Making" OR "Spatial Decision Making" OR "Target selection" OR "Target choice" OR "journey to crime") AND ("burglary" OR "robbery" OR "crime\*" OR "co-offend" OR "offender" OR "offending" OR "theft" OR "terrorists" OR "unit of analysis" OR "spatial unit")

("Crime Location Choice" OR "Spatial Choice of crime" OR "Decision Making in crime" OR "Decision Making of offenders" OR "where to offend" OR "co-offending location choice in crime" OR "Spatial Decision Making of offenders" OR "Target selection of crime" OR "Target choice in crime" OR "journey to crime") AND ("burglary" OR "robbery" OR "crime\*" OR "co-offend" OR "offender" OR "offending" OR "theft" OR "terrorists" OR "unit of analysis" OR "spatial unit")