Navie search key words

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| Source | Navie search term |
| WOS | TS=(((offend\* OR crim\* OR burglar\* OR robb\* OR co-offend\* OR dealer\*) AND ("discret\* choic\*" OR "choic\* model\*" OR "rational choice" OR "awareness space" OR "journey to crime" OR "mobility" OR "opportunity" OR "accessibility" OR "attractiveness" OR "crime pattern\*" ) AND ("crime locat\* choic\*" OR "offend\* locat\* choic\*" OR "robber\* locat\* choic\*" OR "burglar\* locat\* choic\*" OR "target area\*" OR "target selection" OR "crime site selection" OR "spatial choic\* model\*" ) )) |
| Scopus | TITLE-ABS-KEY ( ( ( offend\* OR crim\* OR burglar\* OR robb\* OR co-offend\* OR dealer\* ) AND ( "discret\* choic\*" OR "choic\* model\*" OR "rational choice" OR "awareness space" OR "journey to crime" OR "mobility" OR "opportunity" OR "accessibility" OR "attractiveness" OR "crime pattern\*" ) AND ( "crime locat\* choic\*" OR "offend\* locat\* choic\*" OR "robber\* locat\* choic\*" OR "burglar\* locat\* choic\*" OR "target area\*" OR "target selection" OR "crime site selection" OR "spatial choic\* model\*" ) ) ) |
| ProQuest | noft(((offend\* OR crim\* OR burglar\* OR robb\* OR co-offend\* OR dealer\*) AND ("discret\* choic\*" OR "choic\* model\*" OR "rational choice" OR "awareness space" OR "journey to crime" OR "mobility" OR "opportunity" OR "accessibility" OR "attractiveness" OR "crime pattern\*") AND ("crime locat\* choic\*" OR "offend\* locat\* choic\*" OR "robber\* locat\* choic\*" OR "burglar\* locat\* choic\*" OR "target area\*" OR "target selection" OR "crime site selection" OR "spatial choic\* model\*"))) |

All the below search are done one 16/01/2025

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| Source | Refined search term |
| WOS | TS=(((offend\* OR crim\* OR burglar\* OR robber\* OR dealer\*) AND ("choic\* model\*" OR "discret\* choic\*" OR "ration\* choic\*" OR "spatial\* choic\*" OR mobil\*) AND (pattern\* OR "locat\* choic\*" OR "target\* select\*"))) |
| Scopus | TITLE-ABS-KEY ( ( ( offend\* OR crim\* OR burglar\* OR robber\* OR dealer\* ) AND ( "choic\* model\*" OR "discret\* choic\*" OR "ration\* choic\*" OR "spatial\* choic\*" OR mobil\* ) AND ( "locat\* choic\*" OR "target\* select\*" OR pattern\* ) ) ) |
| ProQuest | noft(((offend\* OR crim\* OR burglar\* OR robber\* OR dealer\*) AND ("choic\* model\*" OR "discret\* choic\*" OR "ration\* choic\*" OR "spatial\* choic\*" OR mobil\*) AND ("locat\* choic\*" OR "target\* select\*" OR pattern\*)))  scopus |
| Google scholar | ("offender" OR "offenders" OR "crime" OR "criminal" OR "criminals" OR "burglar" OR "burglars" OR "robber" OR "robbers" OR "dealer" OR "dealers")  ("choice model" OR "discrete choice" OR "discrete choice model" OR "rational choice" OR "spatial choice" OR "mobility")  ("pattern" OR "location choice" OR "target selection" OR "behavior pattern" ) |