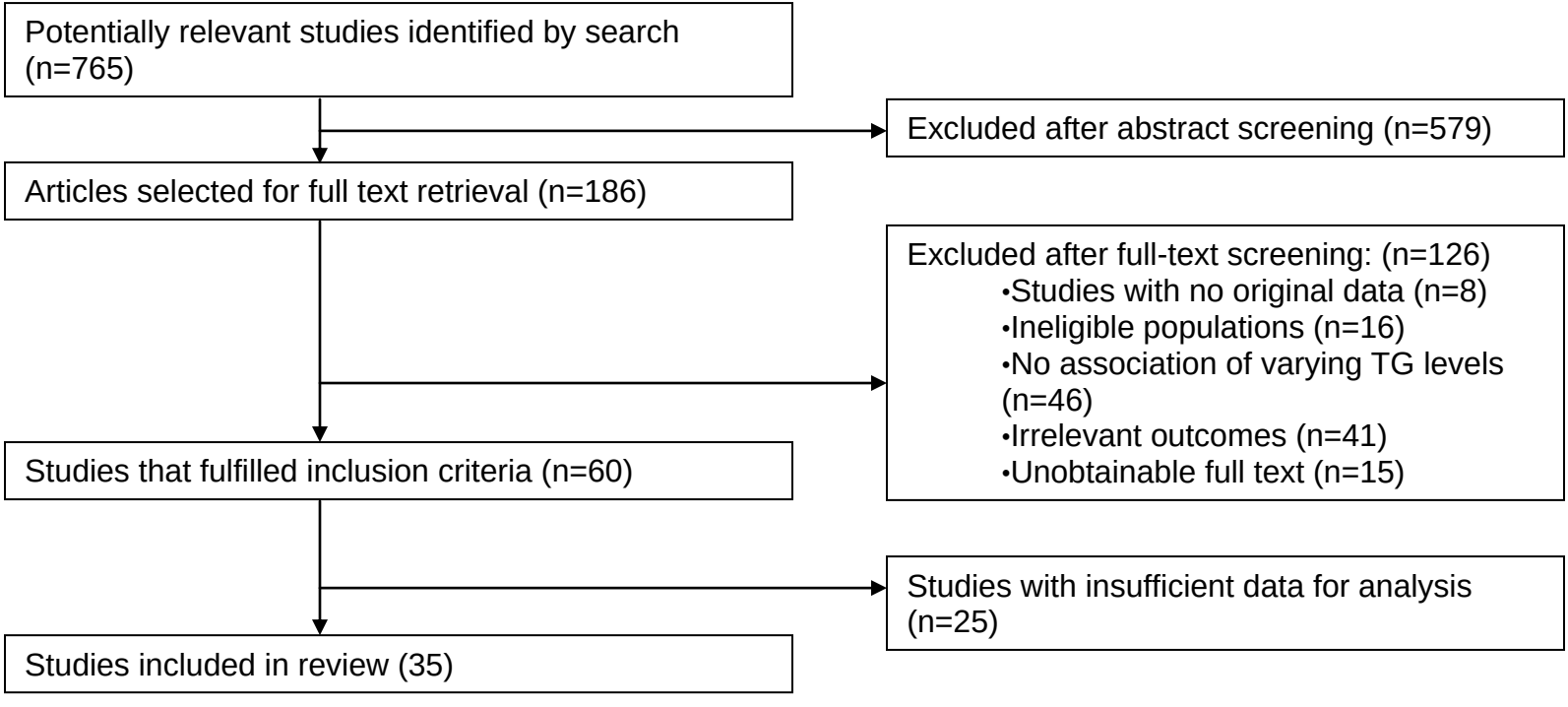
Potentially relevant studies identified by search (n=765)
Excluded after abstract screening (n=579)
Articles selected for full text retrieval (n=186)
Excluded after full-text screening: (n=126)
•Studies with no original data (n=8)
•Ineligible populations (n=16)
•No association of varying TG levels (n=46)
•Irrelevant outcomes (n=41)
•Unobtainable full text (n=15)
Studies that fulfilled inclusion criteria (n=60)
Studies with insufficient data for analysis (n=25)
Studies included in review (35)