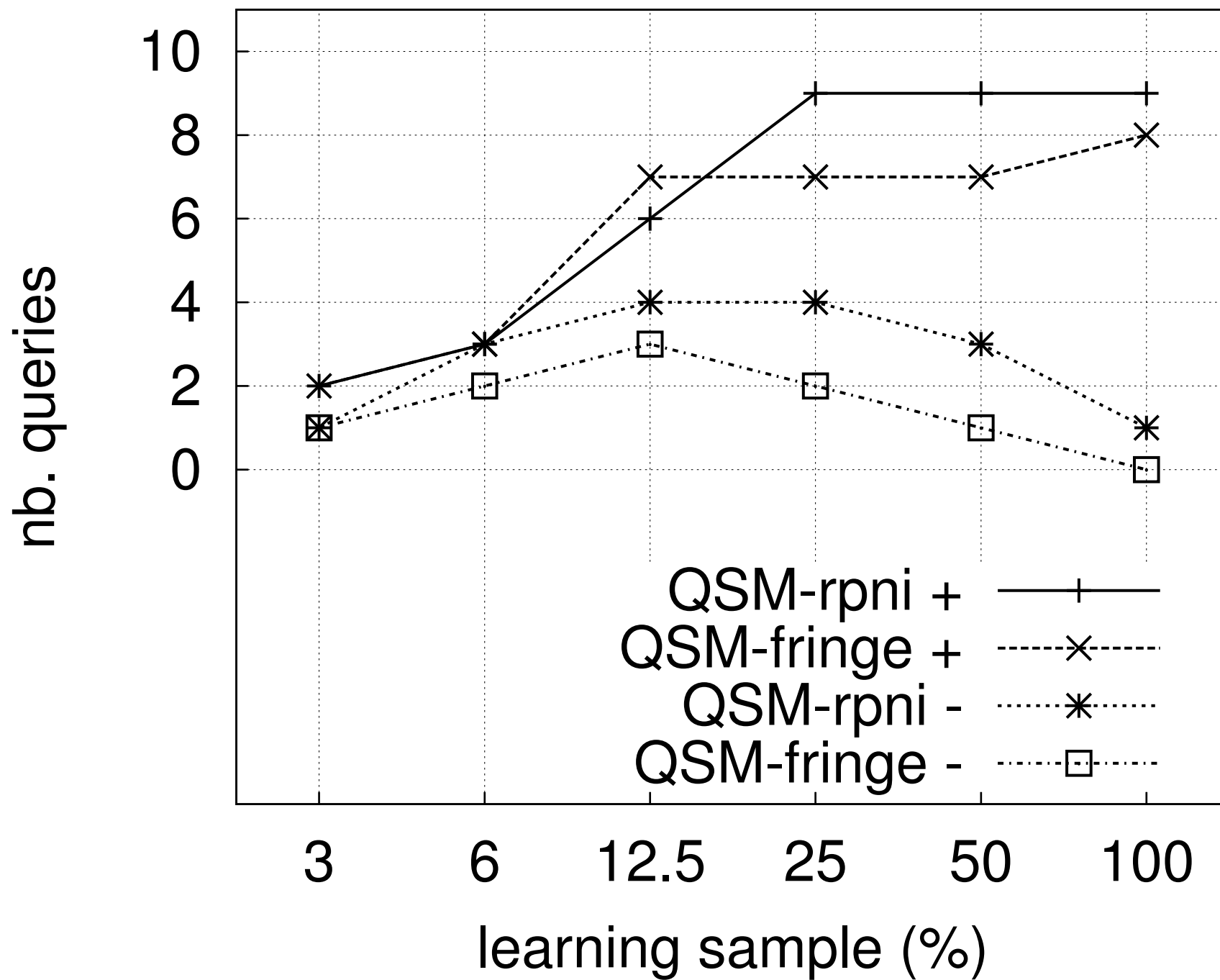target size = 20

nb. queries

learning sample (%)

QSM-rpni +
QSM-fringe +
QSM-rpni -
QSM-fringe -

target size = 50

target size = 100

nb. queries

learning sample (%)

QSM-rpni +
QSM-fringe +
QSM-rpni -
QSM-fringe -

target size = 200

nb. queries vs learning sample (%)

QSM-rpni +
QSM-fringe +
QSM-rpni -
QSM-fringe -

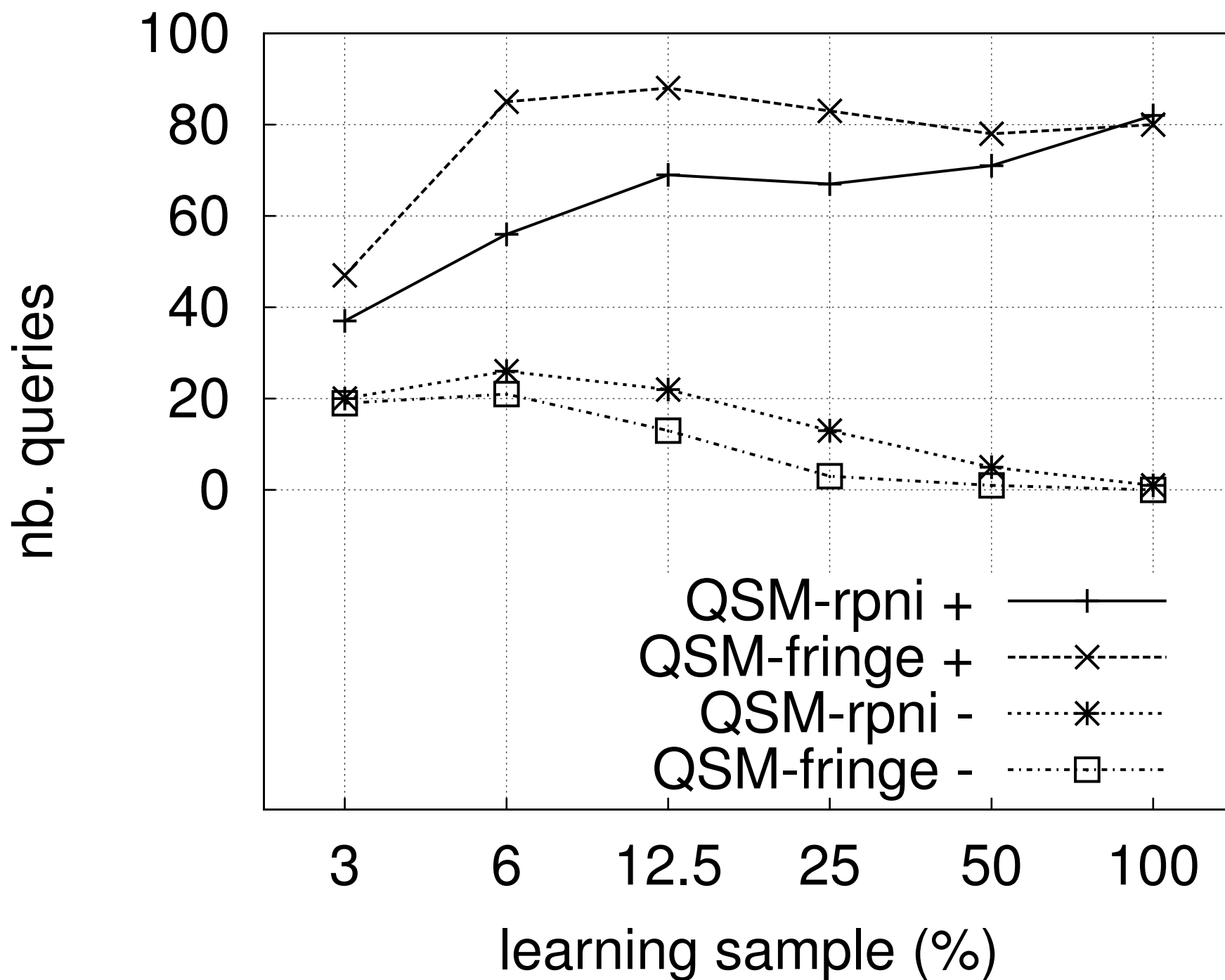target size = 20

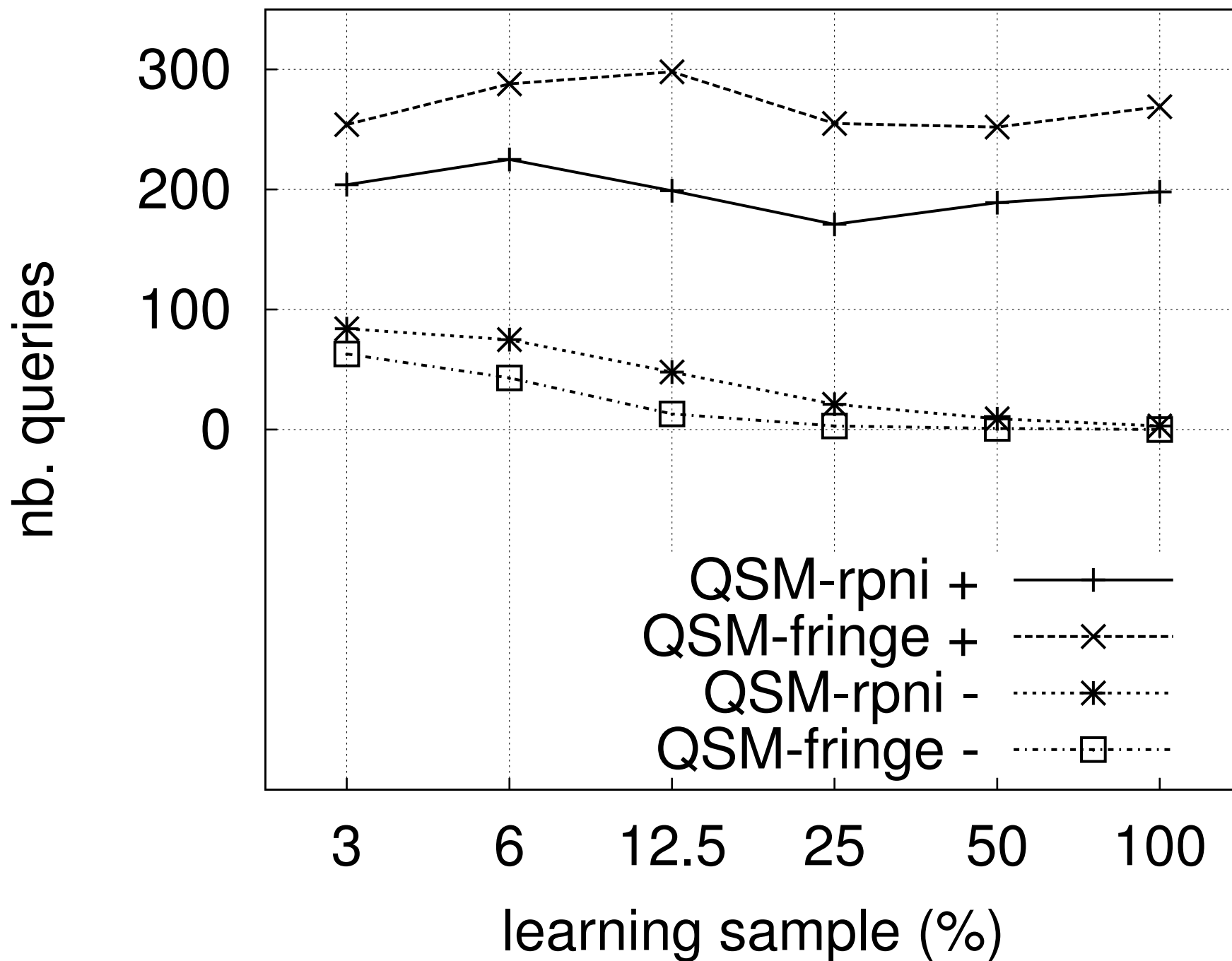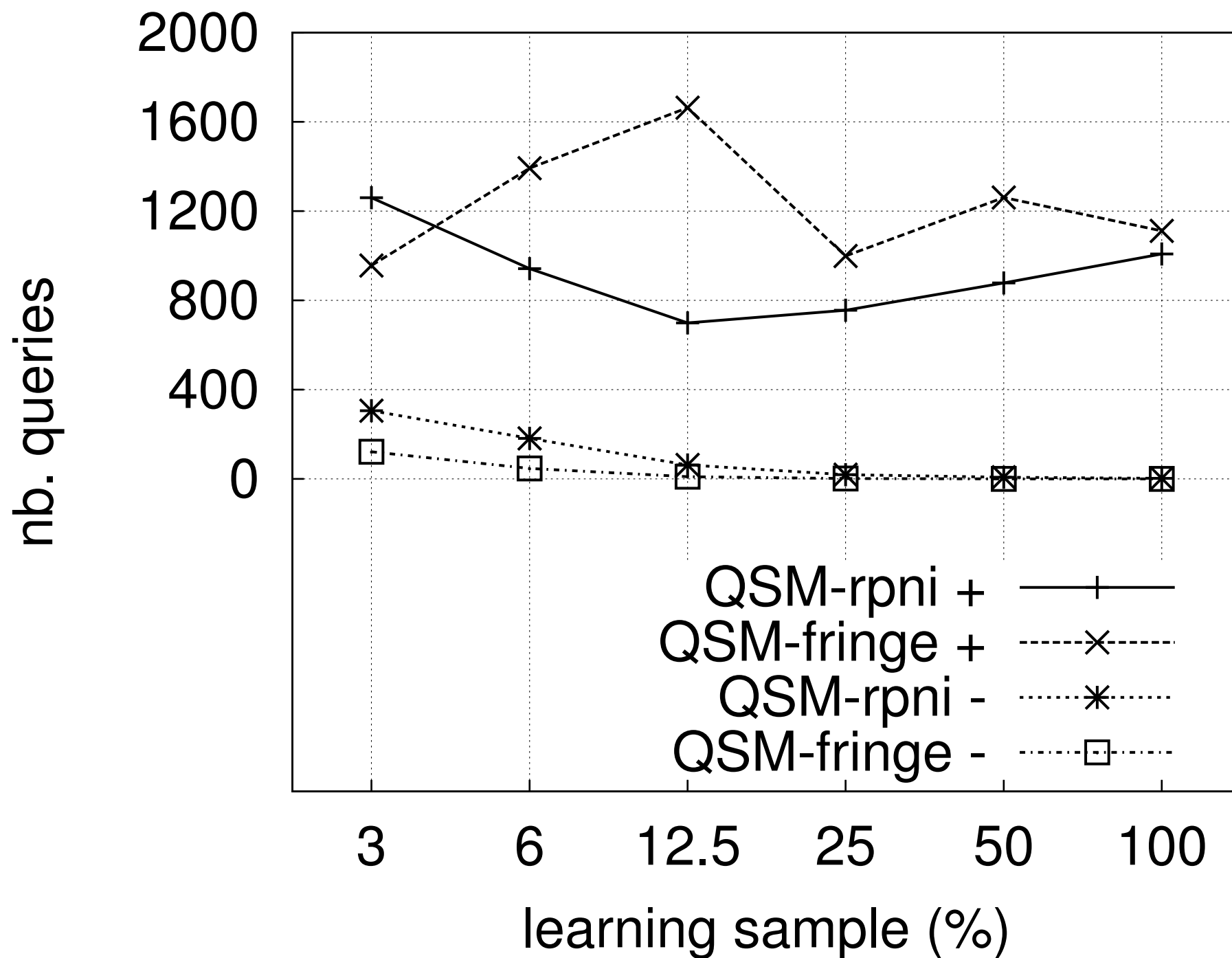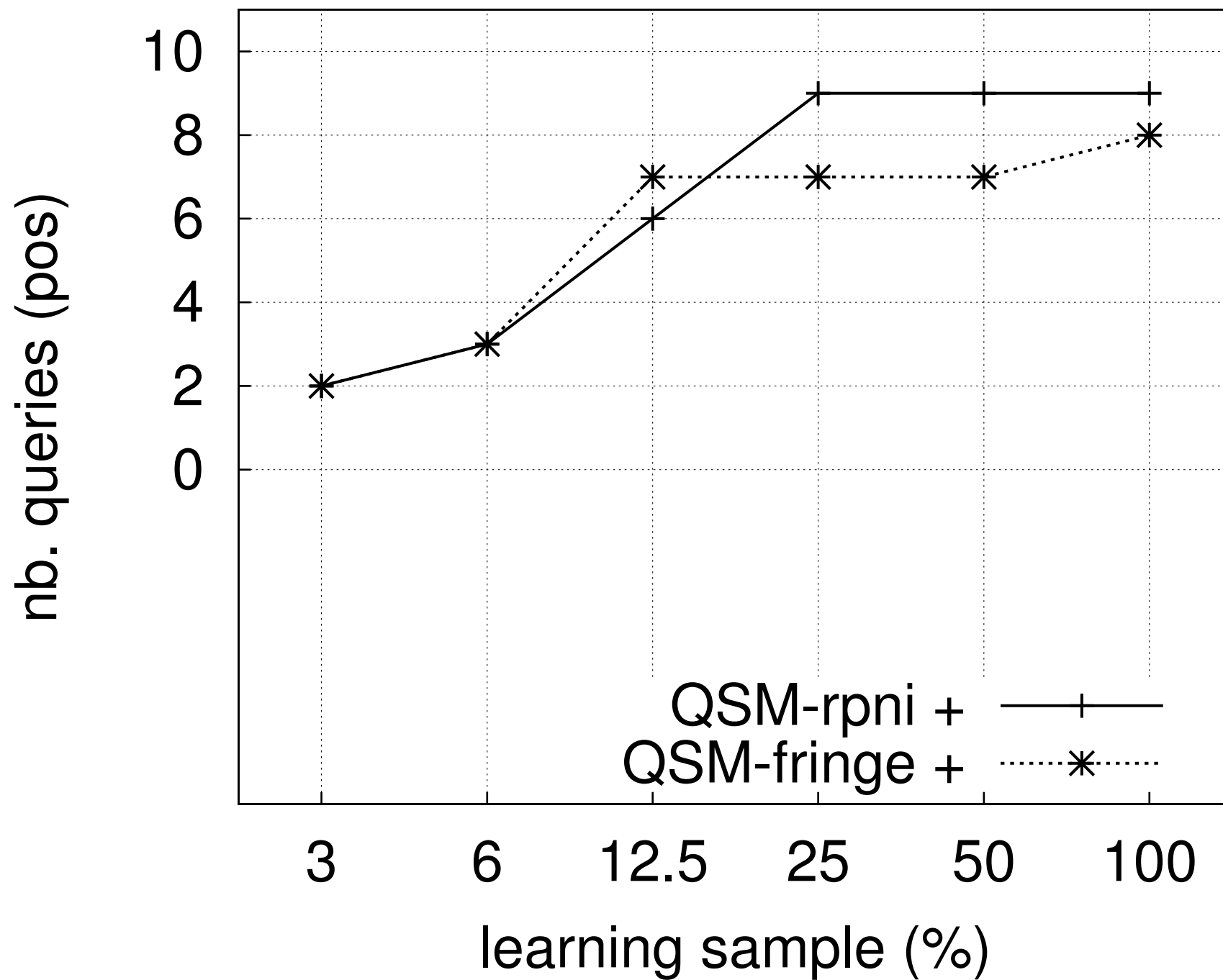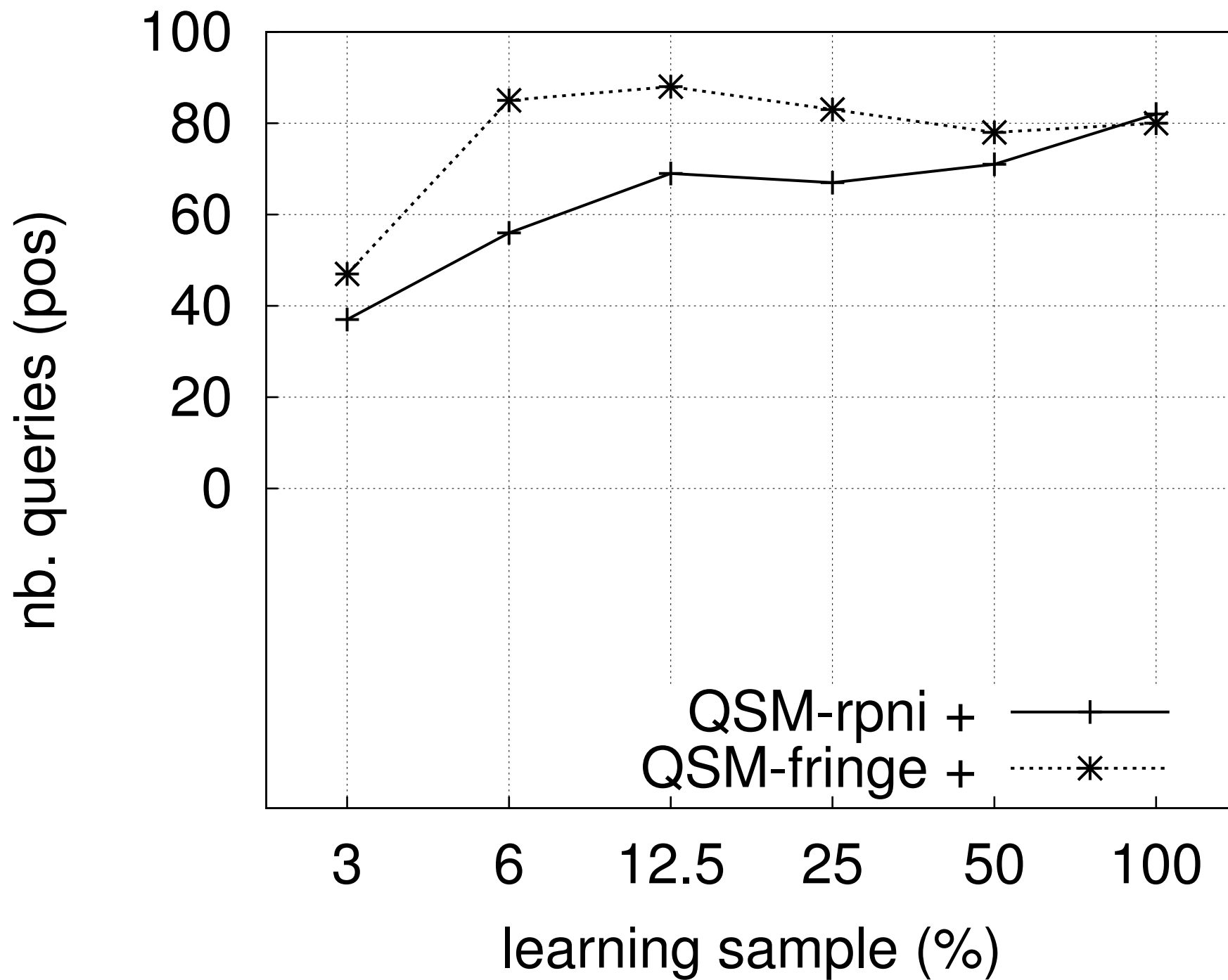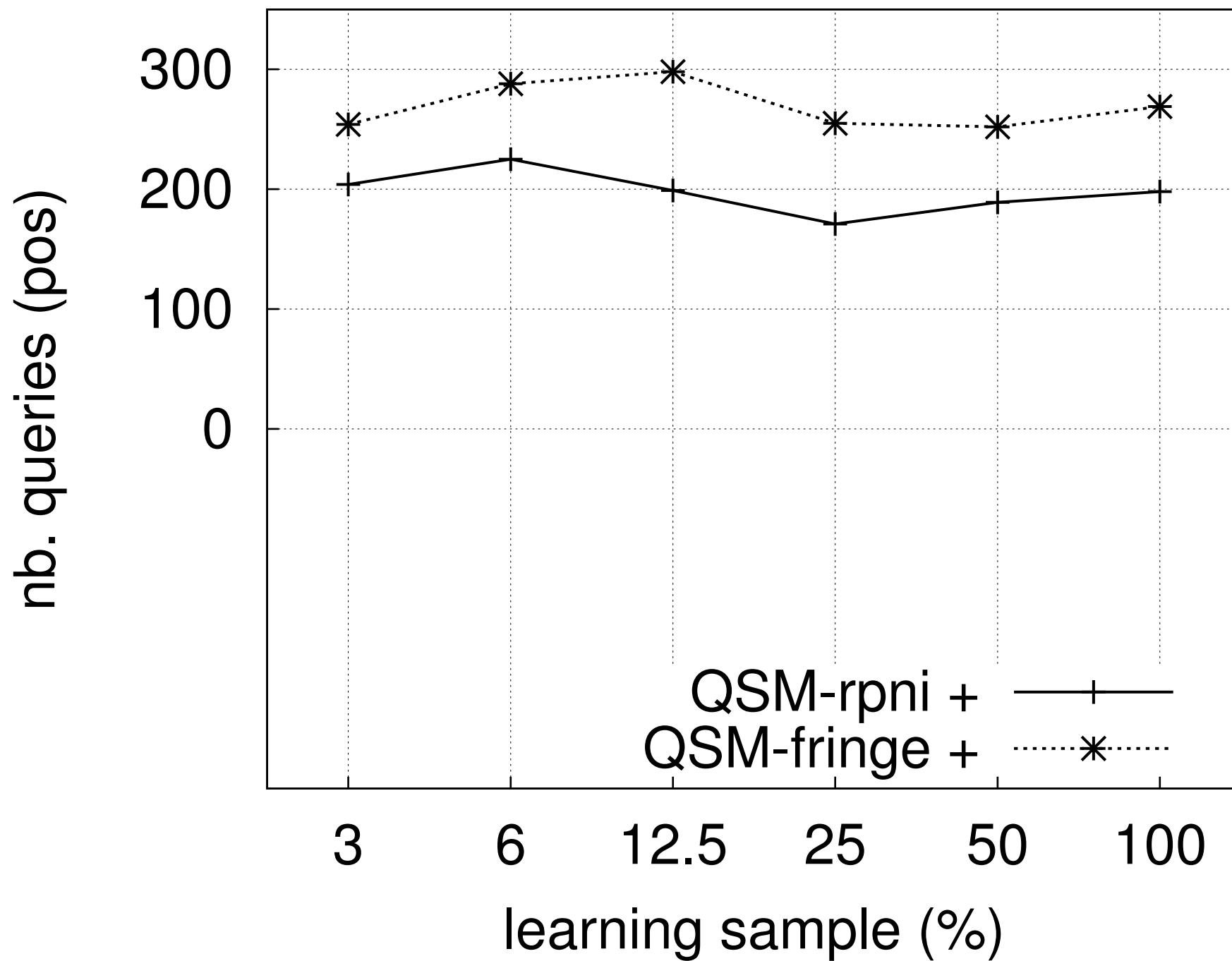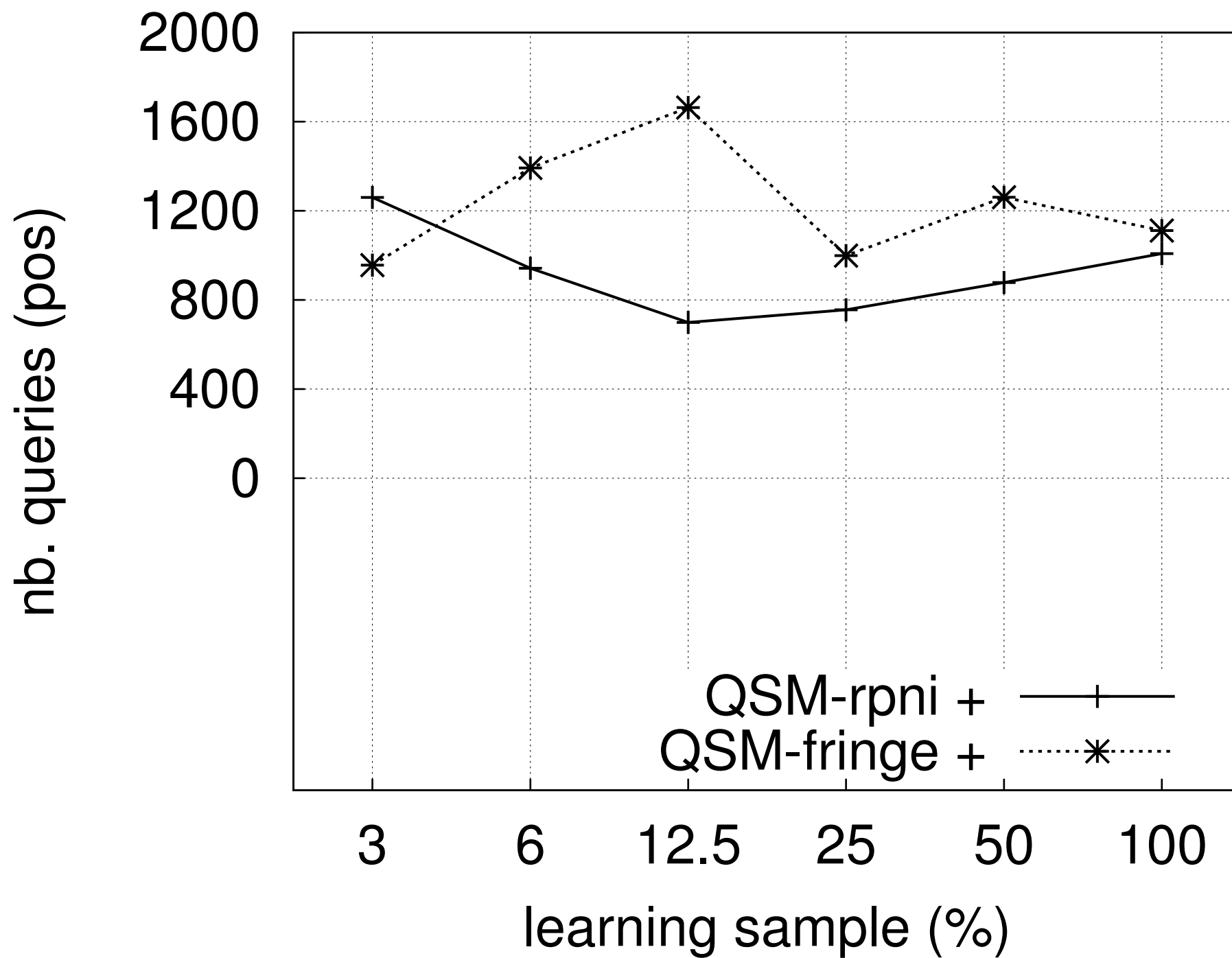nb. queries (pos) vs learning sample (%)

QSM-rpni +
QSM-fringe +

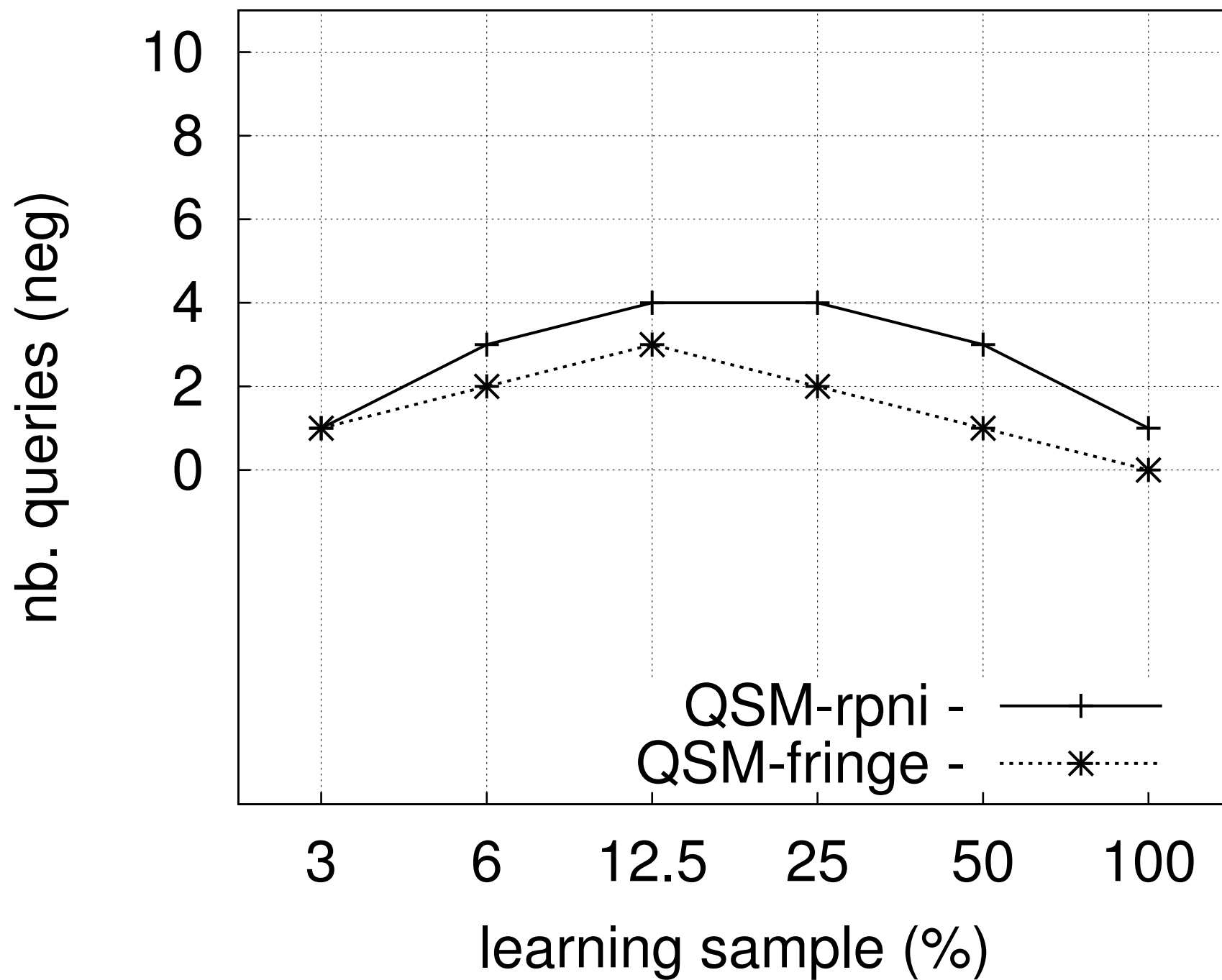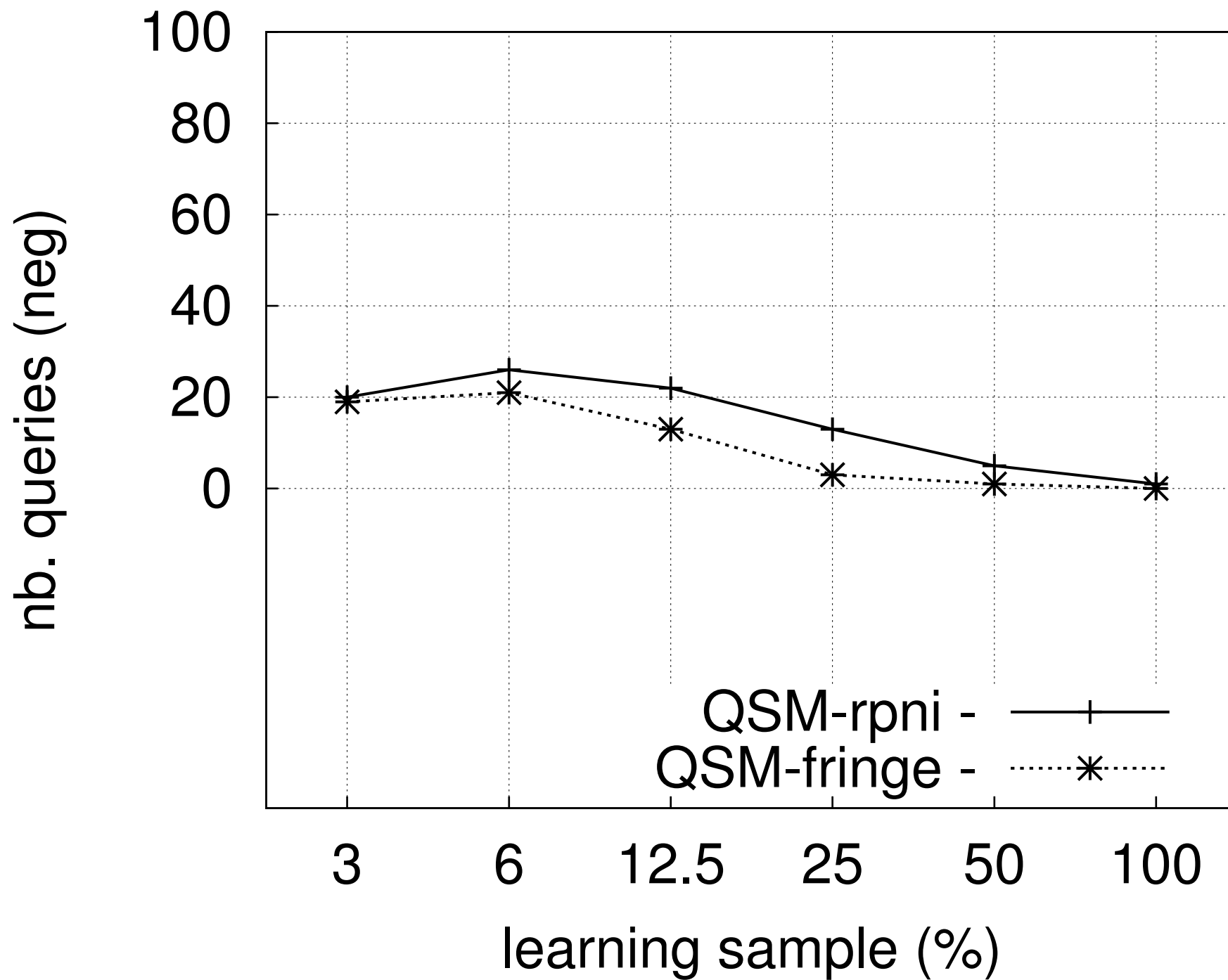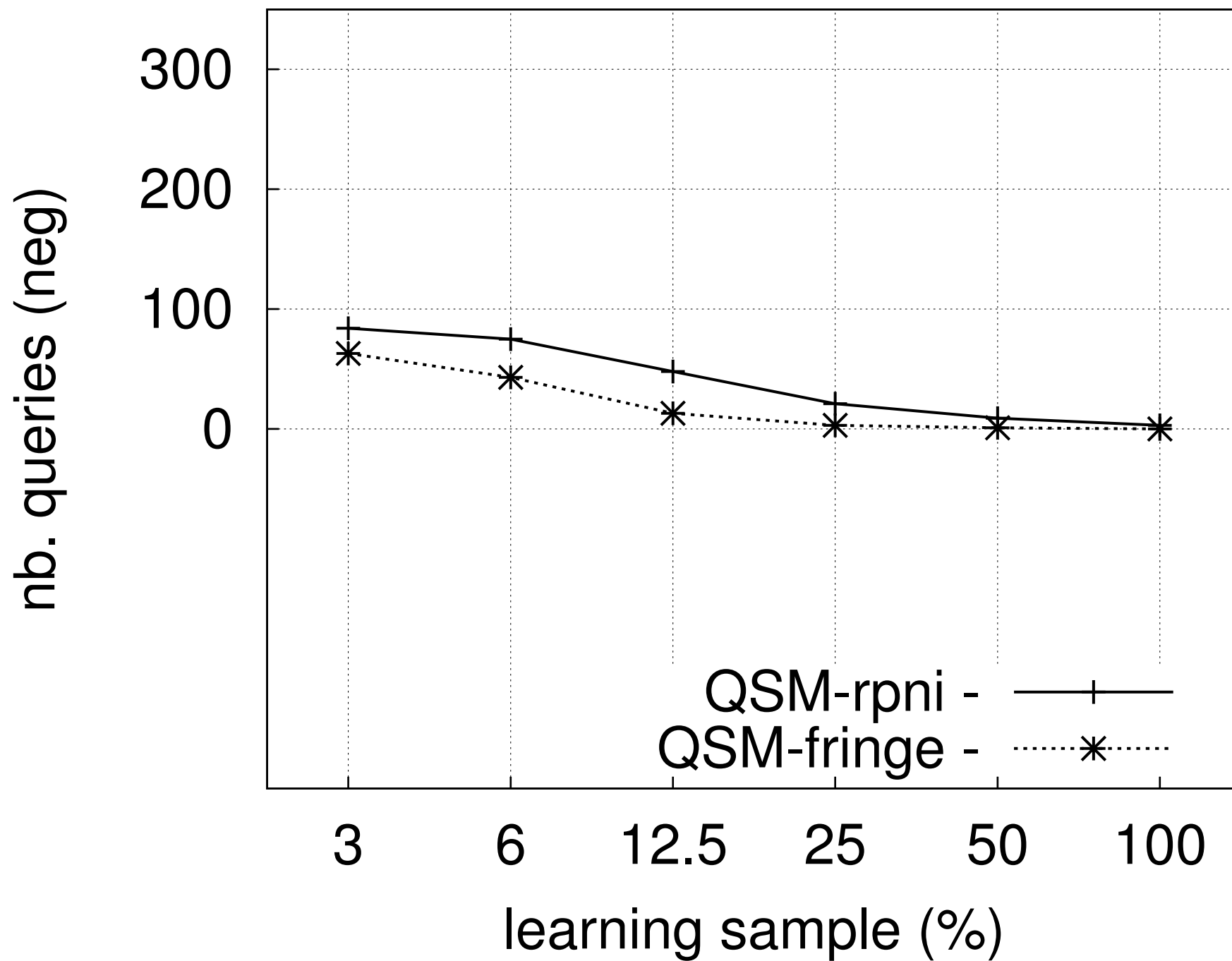target size = 50

target size = 100

target size = 200

target size = 20

nb. queries (neg) vs learning sample (%)

QSM-rpni -
QSM-fringe -

target size = 50

target size = 100

target size = 200