Exposure that would otherwise occur indoors that is prevented by using an LLIN
Exposure that occurs indoors despite using an LLIN
Exposure that occurs outdoors

SOLOMON ISLANDS
Anopheles farauti
\( \pi_{h,i} = 0.56 \)
\( \pi_{h,in} = 0.07 \)

LAOS
Anopheles dirus
\( \pi_{h,i} = 0.91 \)
\( \pi_{h,in} = 0.40 \)

IRAN
Anopheles culifacies
\( \pi_{h,i} = 0.79 \)
\( \pi_{h,in} = 0.20 \)

Anopheles stephensi
\( \pi_{h,i} = 0.49 \)
\( \pi_{h,in} = 0.06 \)

Anopheles fluviatilis
\( \pi_{h,i} = 0.61 \)
\( \pi_{h,in} = 0.09 \)

MYANMAR
Anopheles epiroticus
\( \pi_{h,i} = 0.41 \)
\( \pi_{h,in} = 0.04 \)

Anopheles subpictus
\( \pi_{h,i} = 0.48 \)
\( \pi_{h,in} = 0.06 \)

Anopheles annularis
\( \pi_{h,i} = 0.54 \)
\( \pi_{h,in} = 0.07 \)