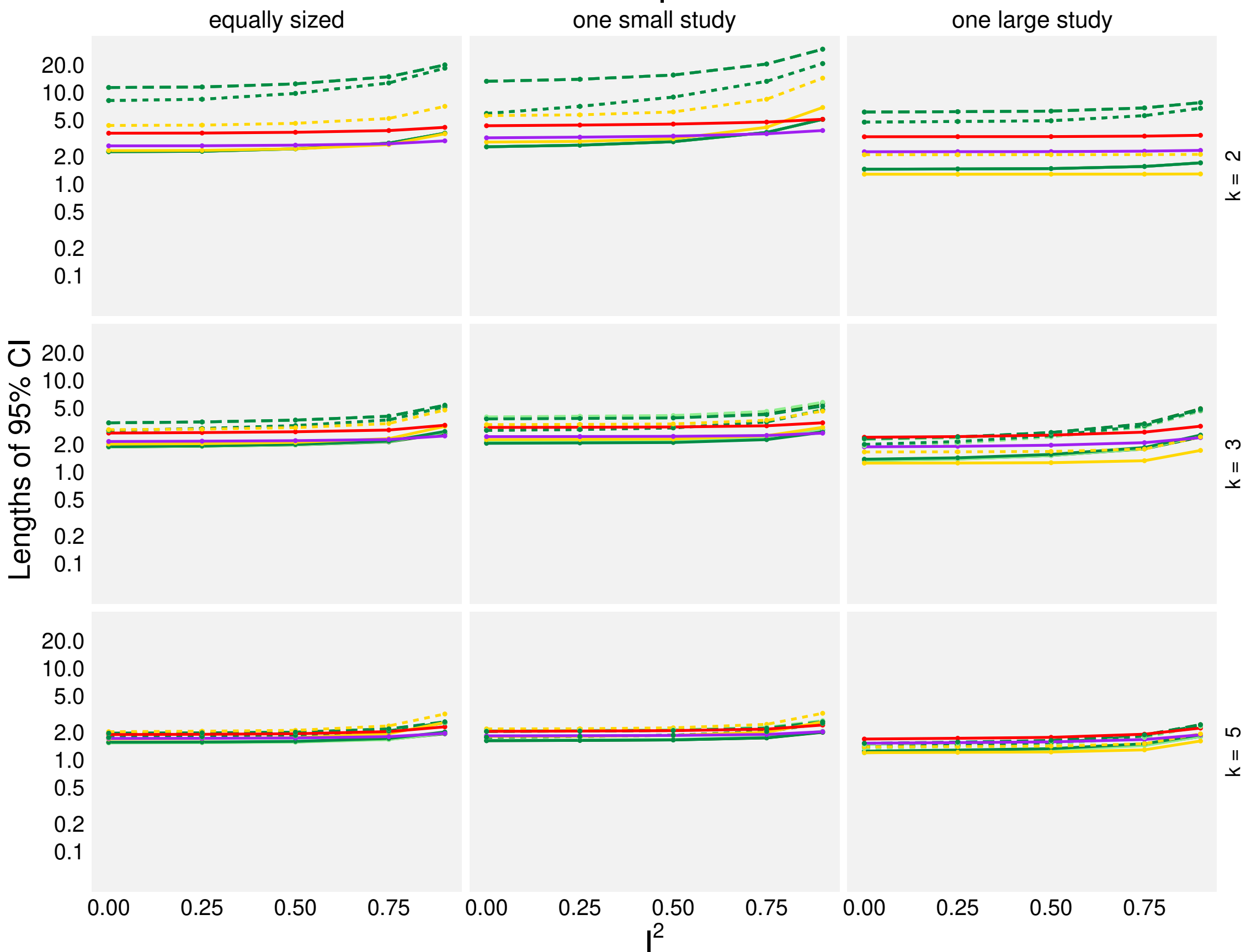
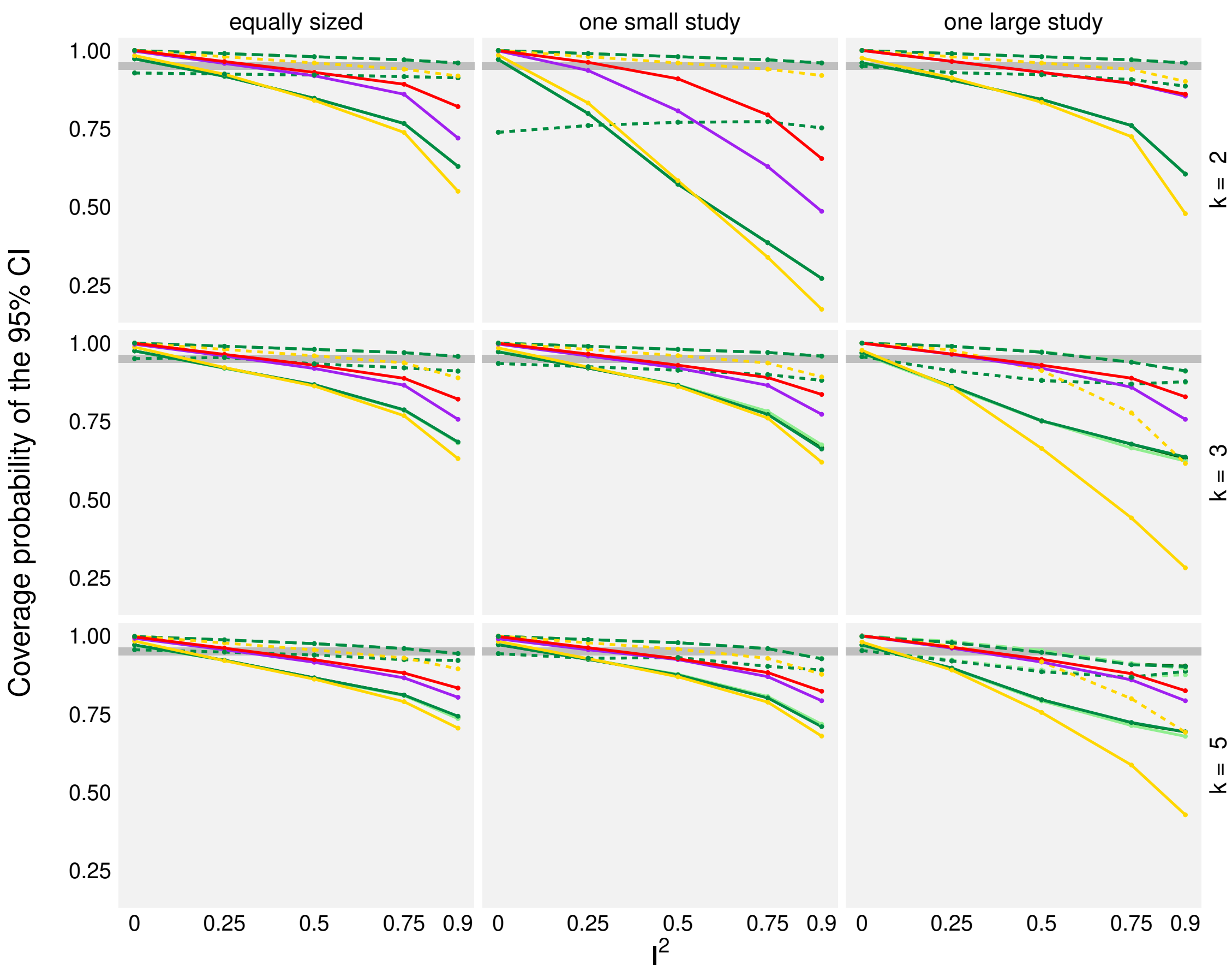
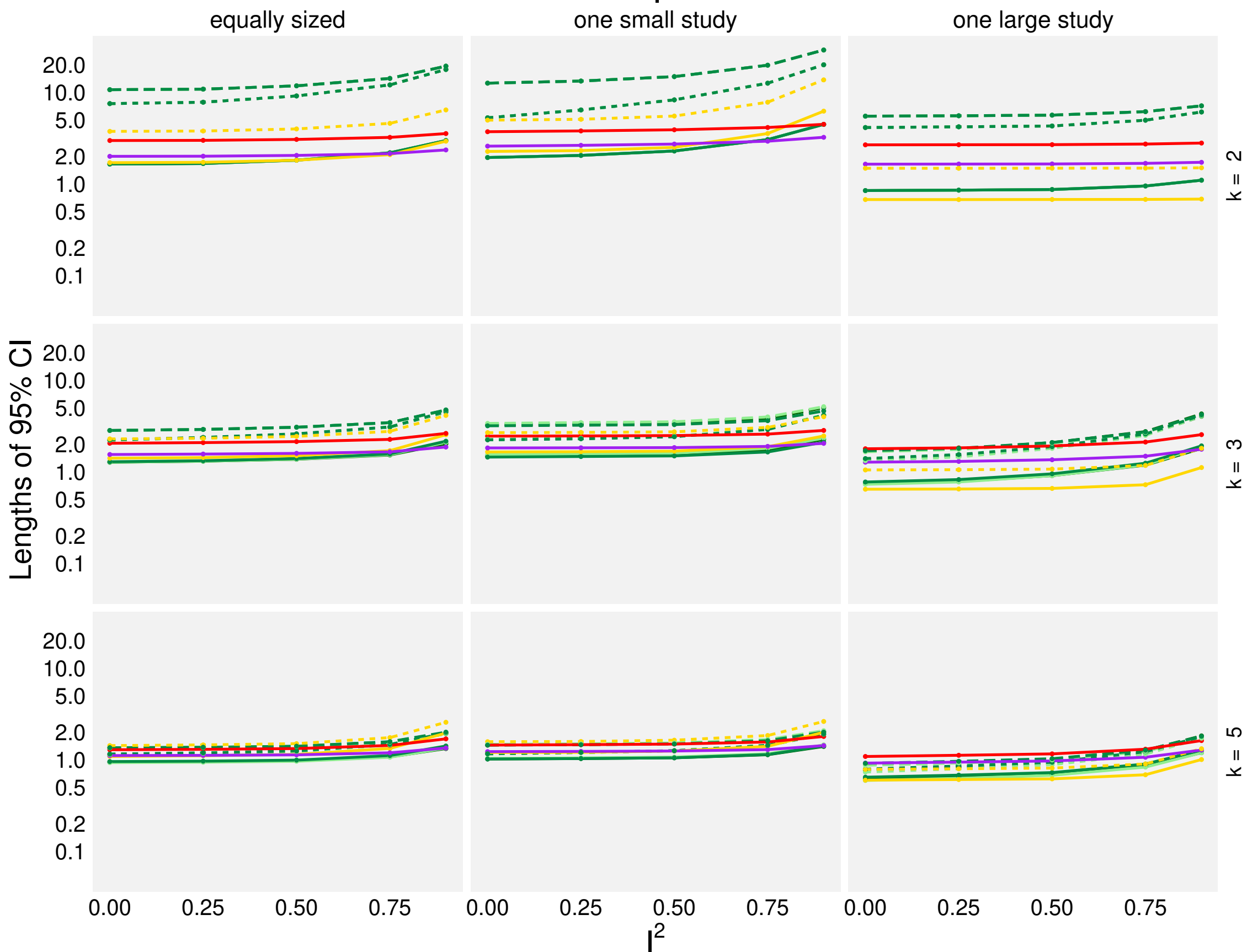
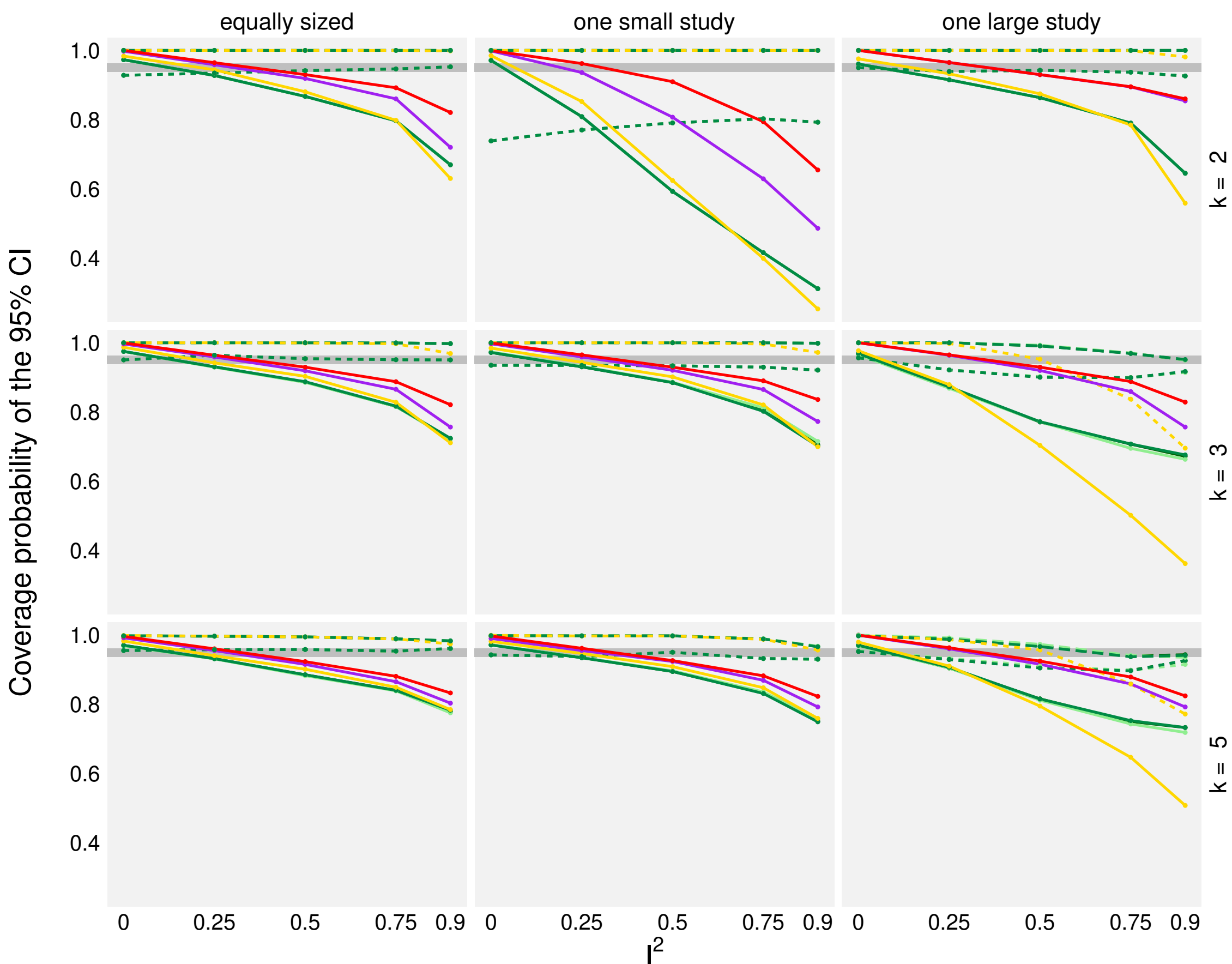


RR
($n_i=25, \pi_0=0.1$)



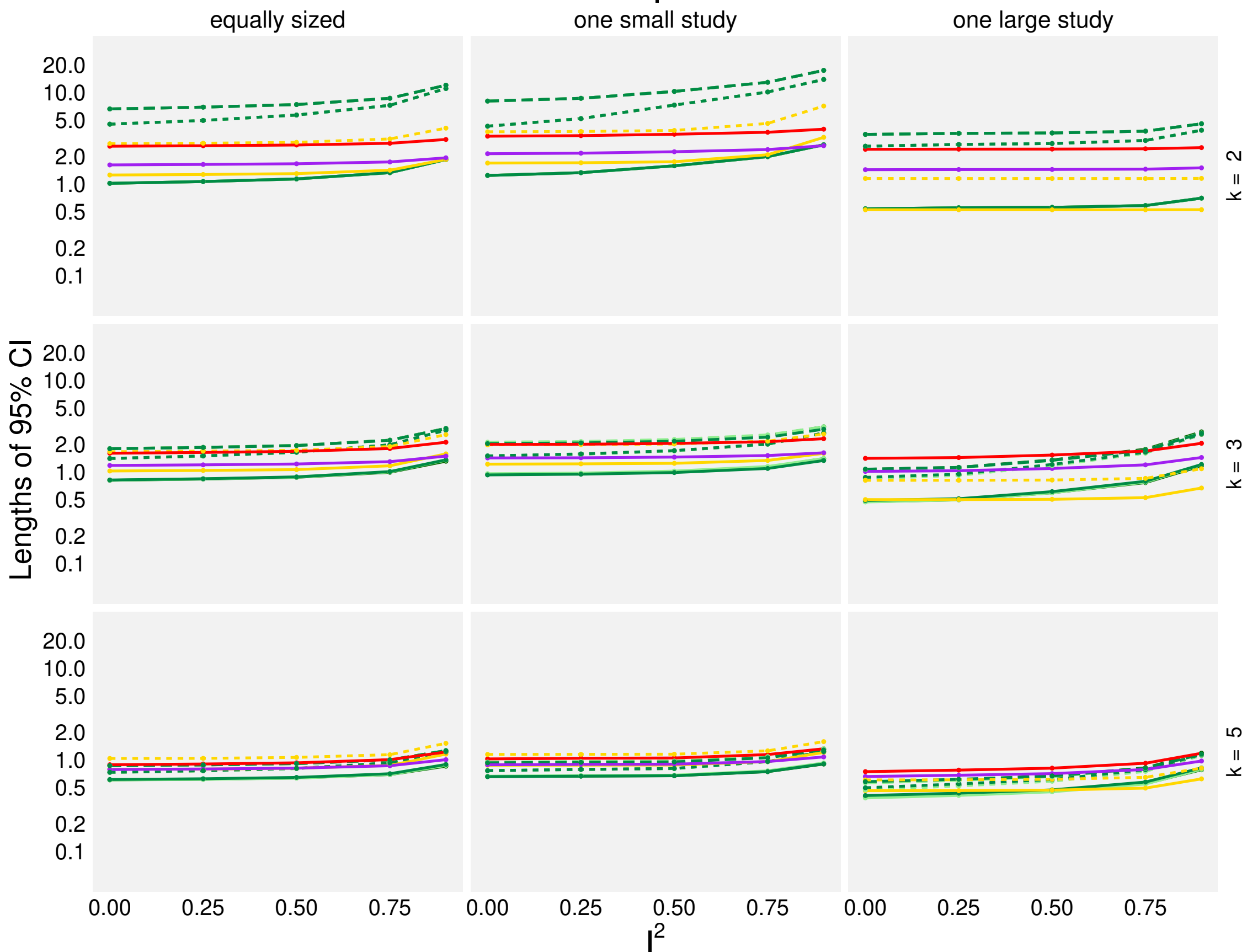
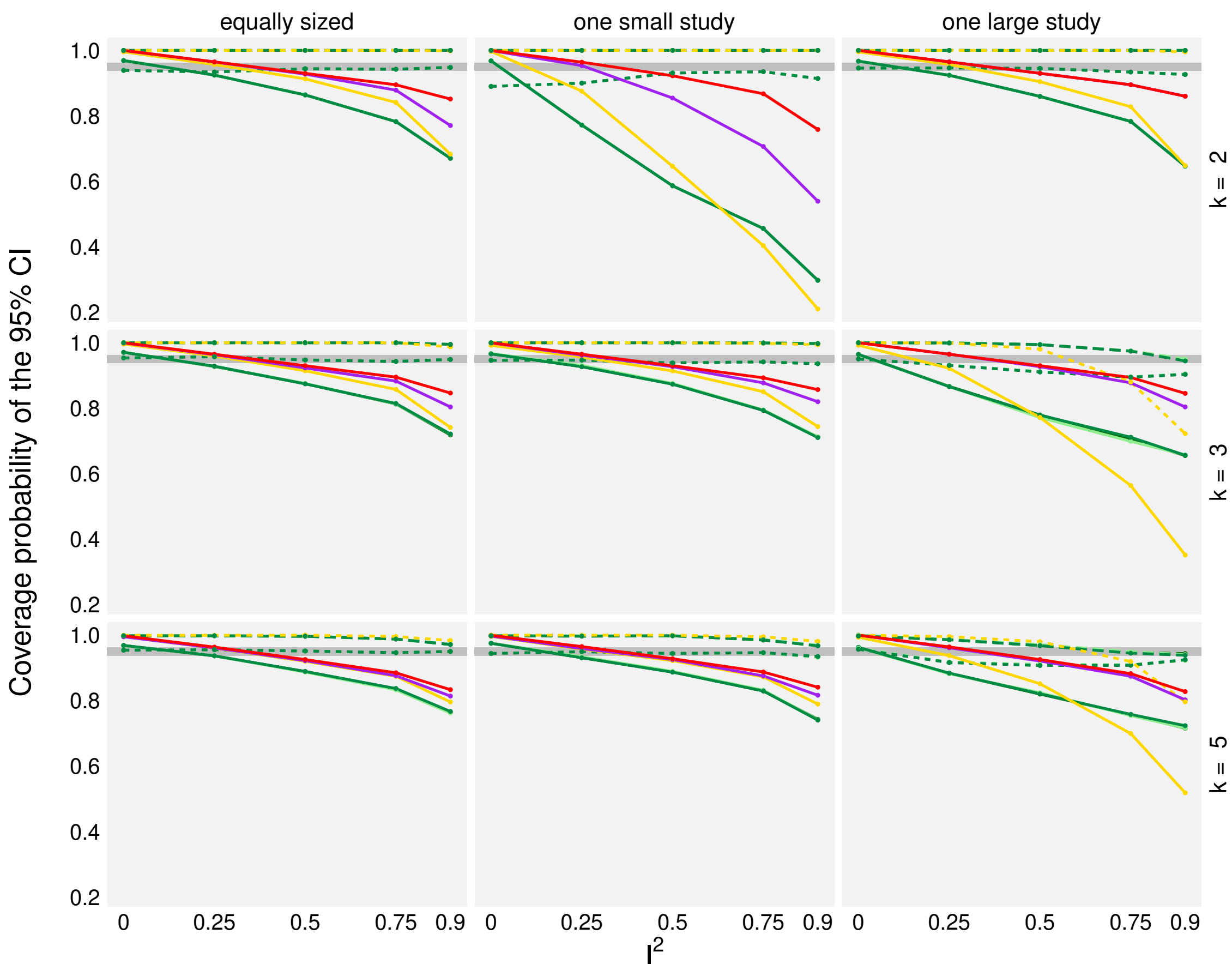
— NN - DL — PN - PL — normal quantiles
 — NN - REML — NN - Bayes HN(0.5) - - HKSJ or Student's t
 — NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=25, \pi_0=0.3$)



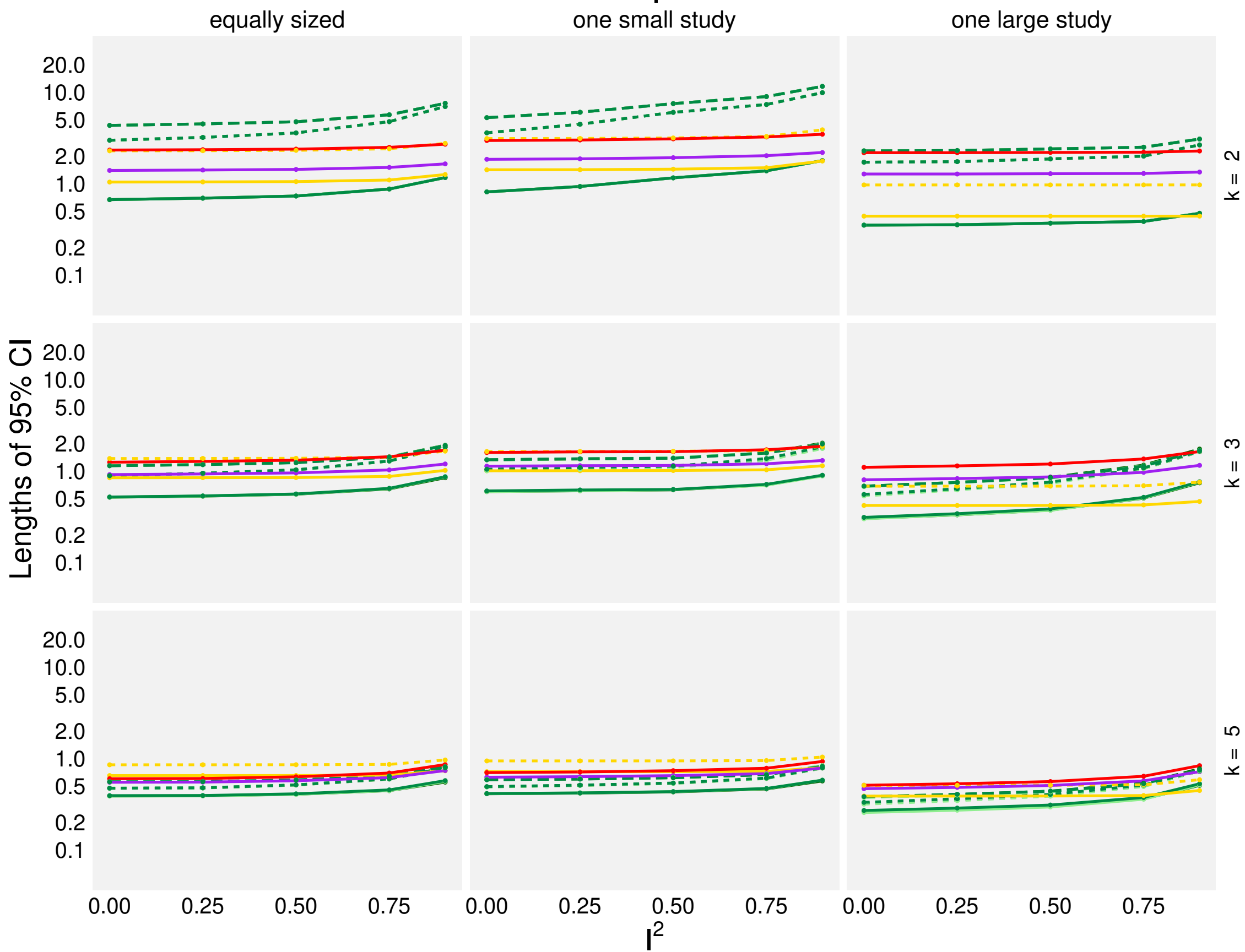
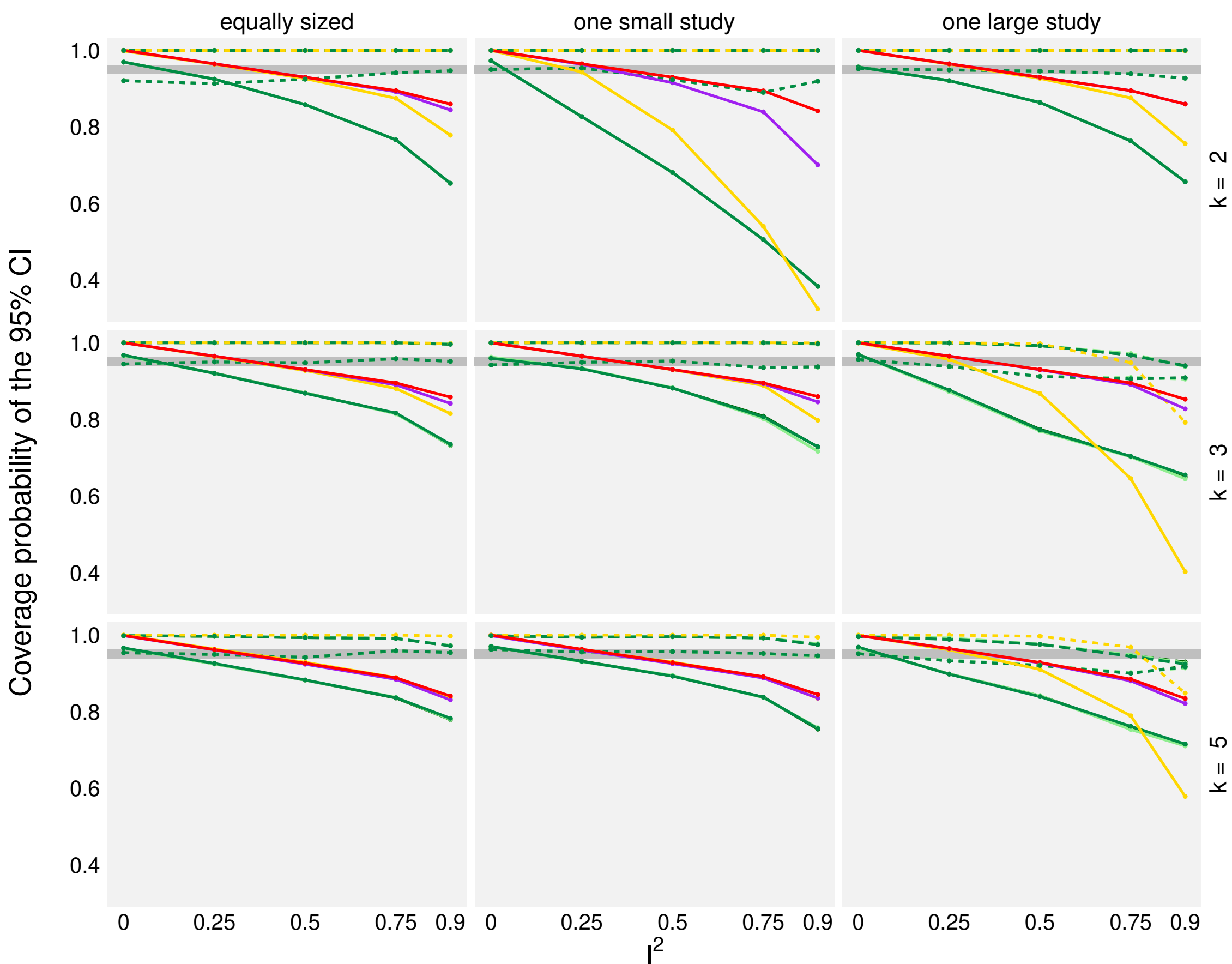
— NN - DL — PN - PL — normal quantiles
— NN - REML — NN - Bayes HN(0.5) - - HKSJ or Student's t
— NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=25, \pi_0=0.5$)



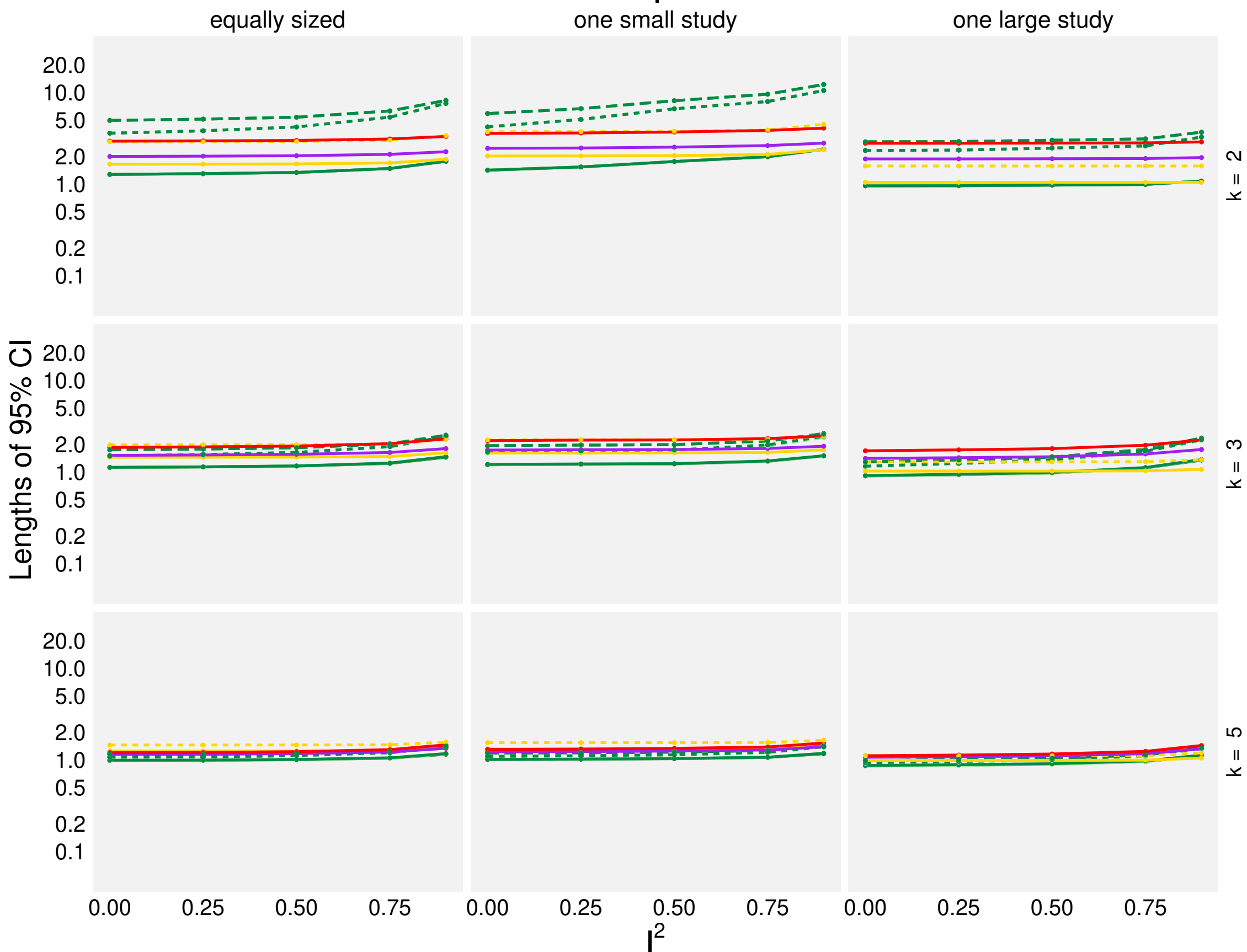
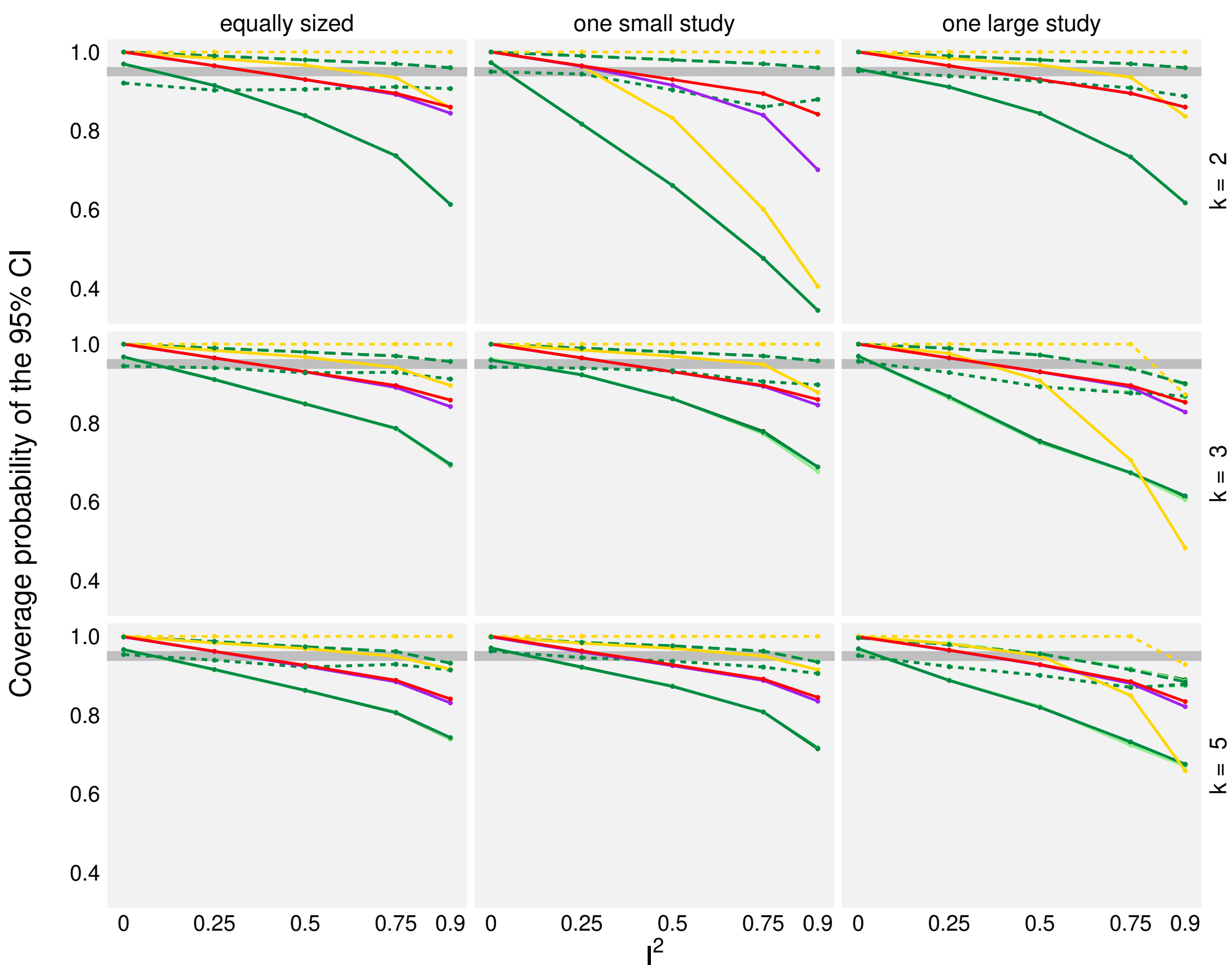
— NN - DL — PN - PL — normal quantiles
 — NN - REML — NN - Bayes HN(0.5) - - HKSJ or Student's t
 — NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=25, \pi_0=0.7$)



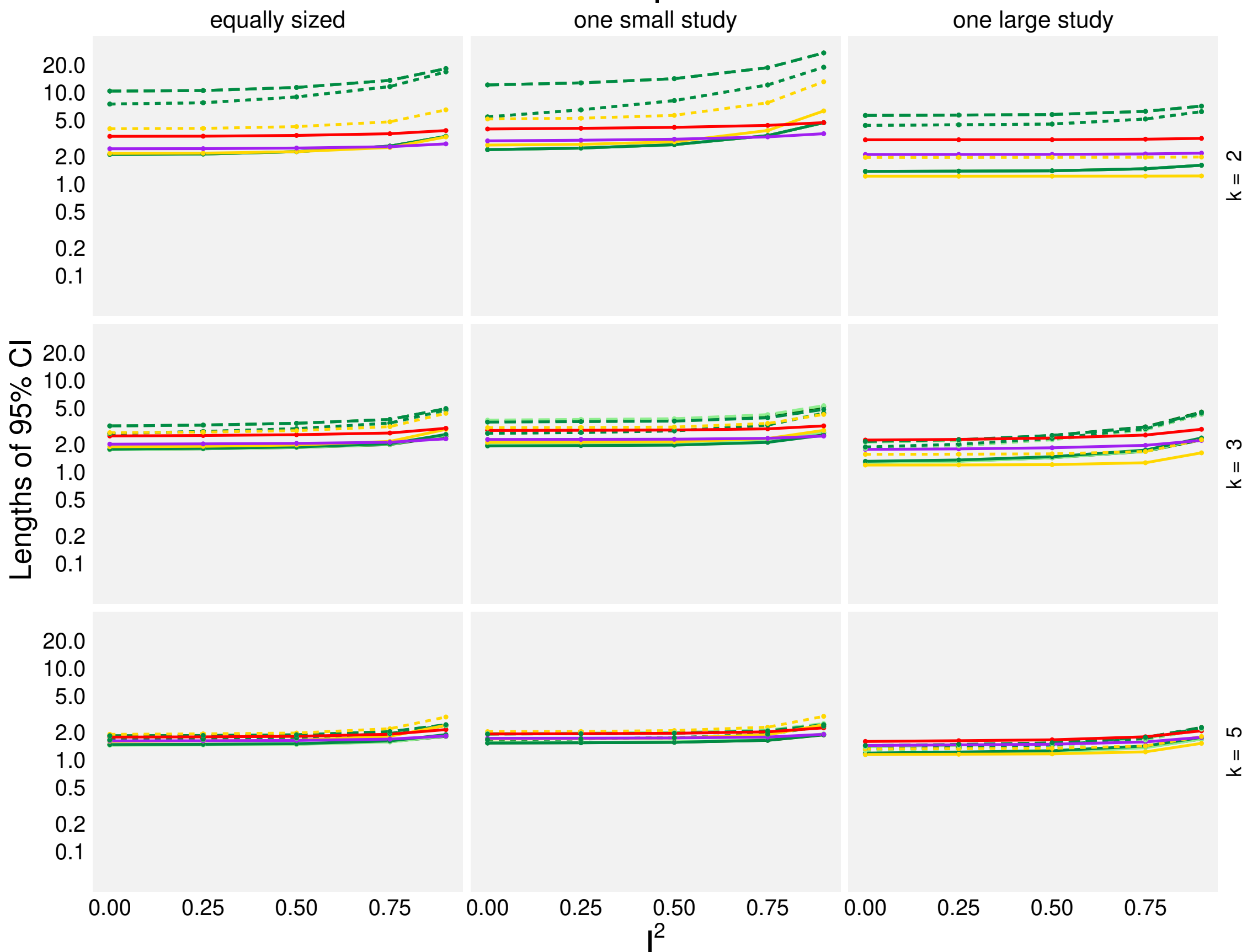
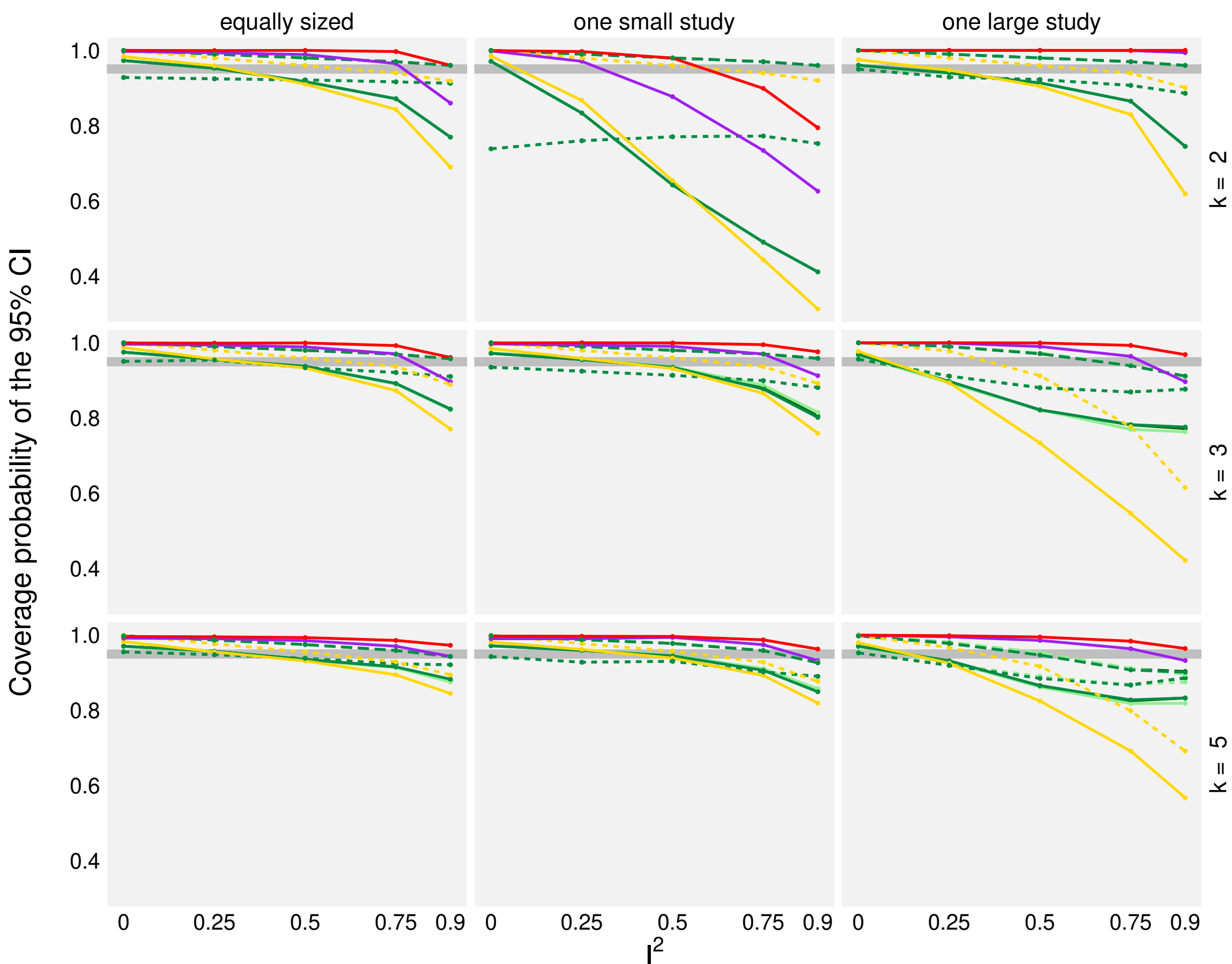
- NN – DL — PN – PL — normal quantiles
- NN – REML — NN – Bayes HN(0.5) - - HKSJ or Student's t
- NN – EB — NN – Bayes HN(1) - - mHKSJ

RR
($n_i=25, \pi_0=0.9$)



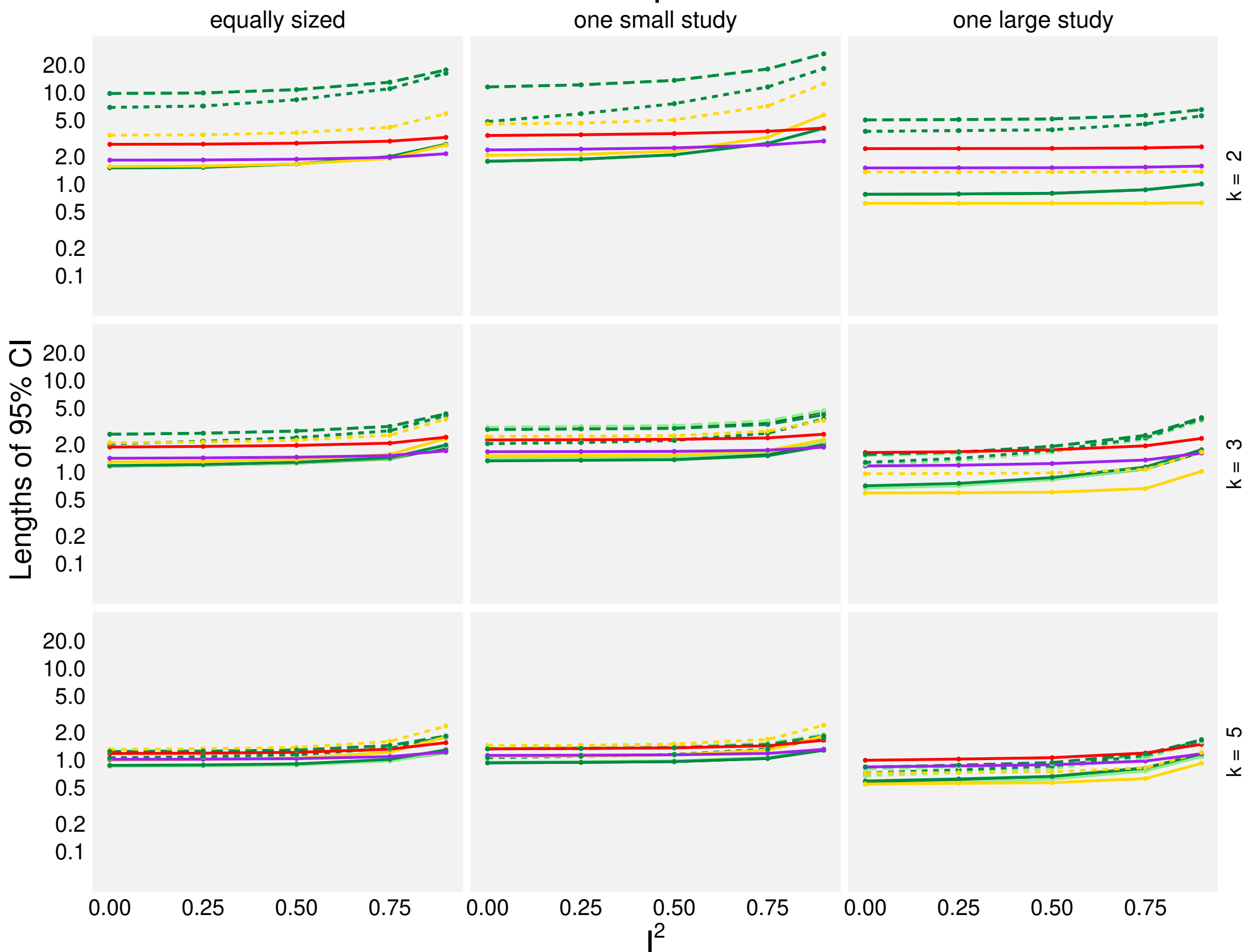
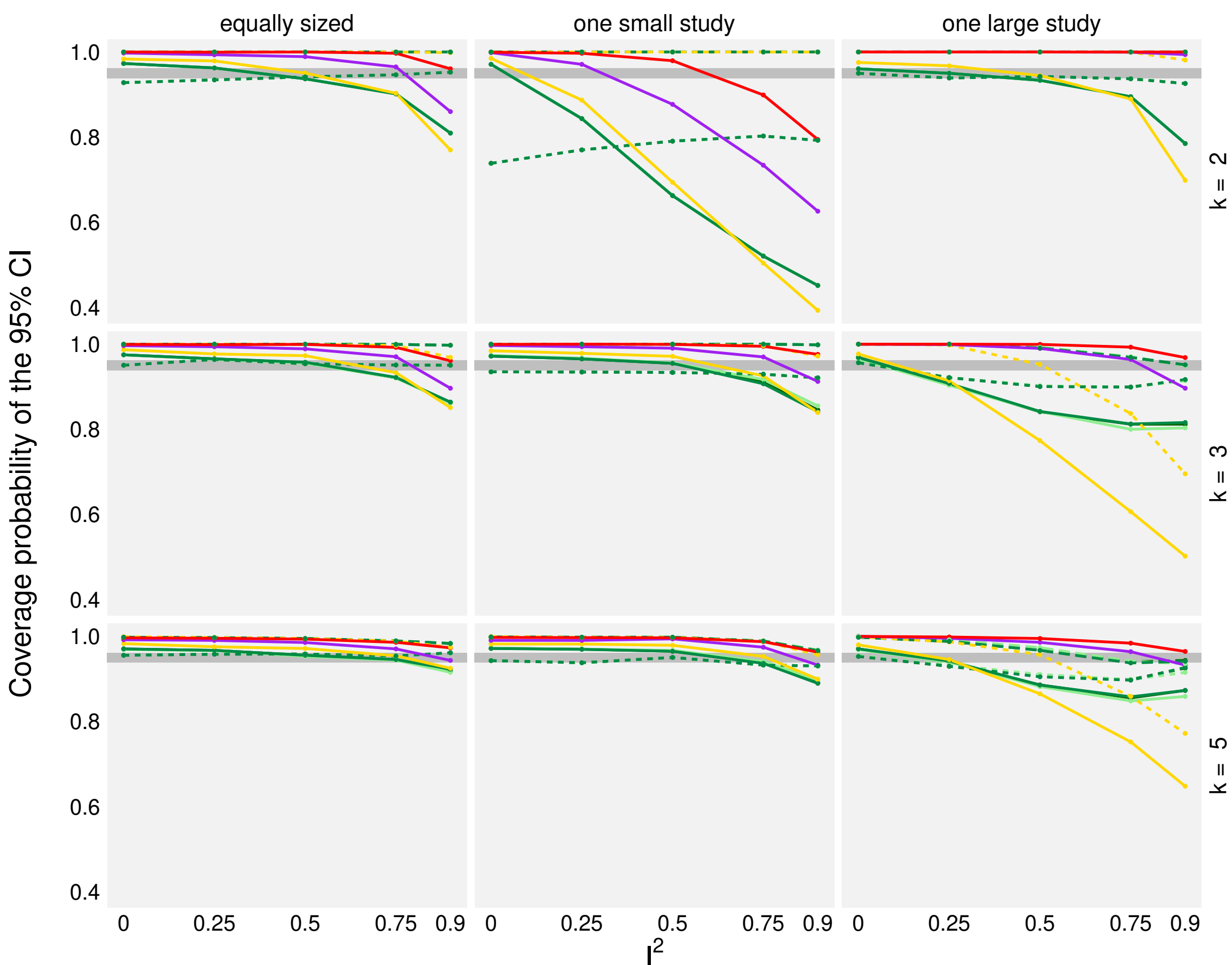
- NN - DL
- PN - PL
- normal quantiles
- NN - REML
- NN - Bayes HN(0.5)
- - HKSJ or Student's t
- NN - EB
- NN - Bayes HN(1)
- - mHKSJ

RR
($n_i=50, \pi_0=0.1$)



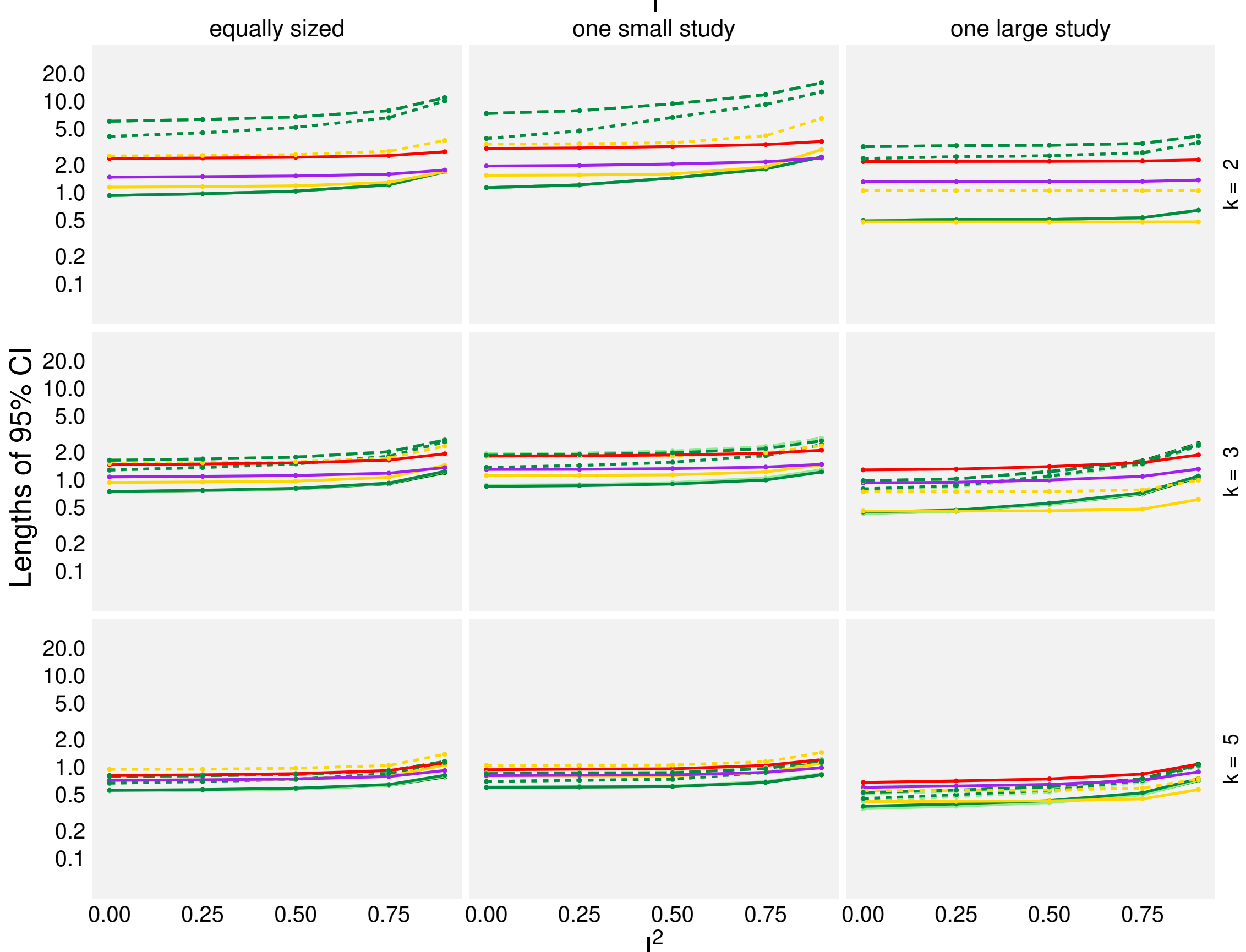
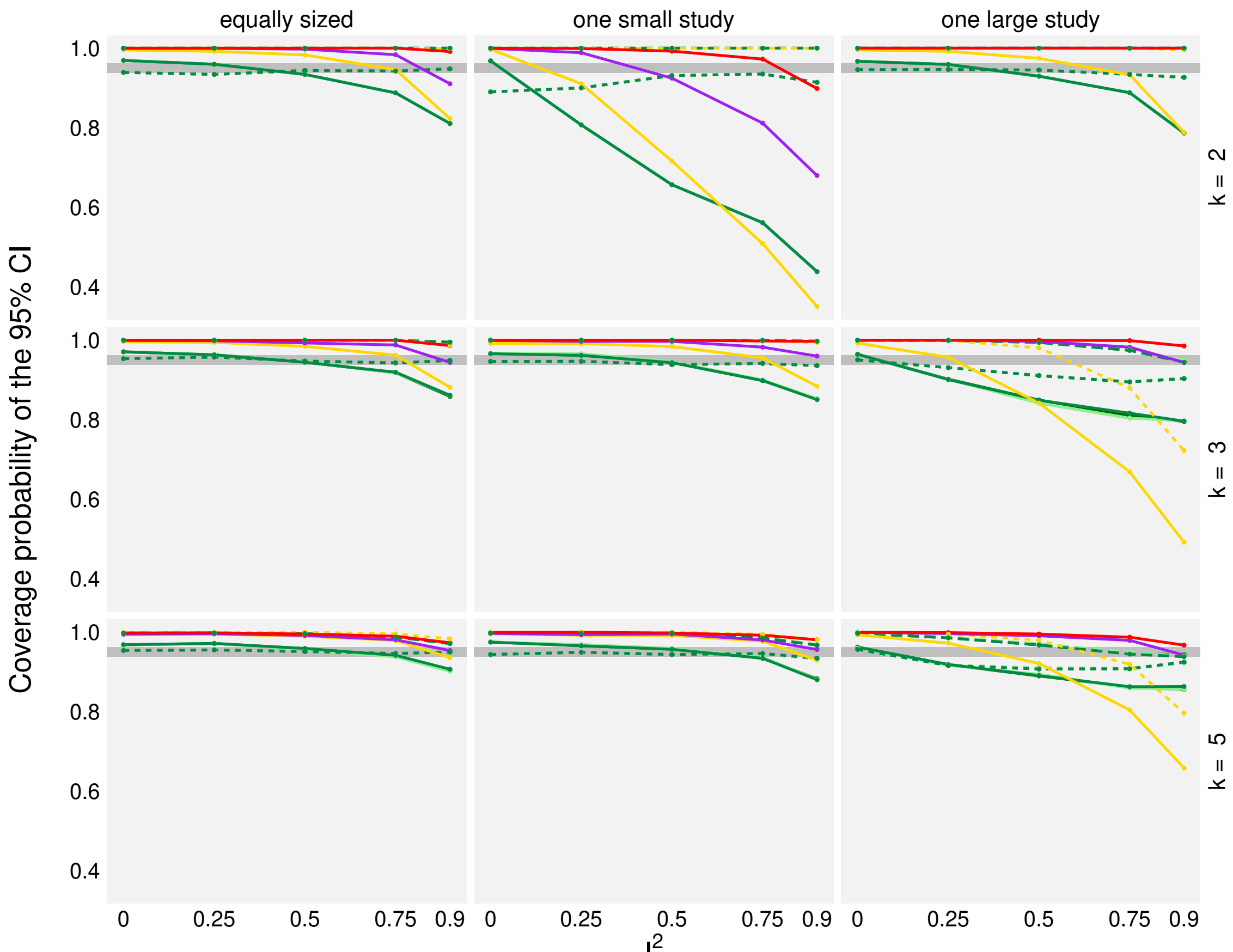
— NN – DL — PN – PL — normal quantiles
 — NN – REML — NN – Bayes HN(0.5) - - HKSJ or Student's t
 — NN – EB — NN – Bayes HN(1) - - mHKSJ

RR
($n_i=50, \pi_0=0.3$)



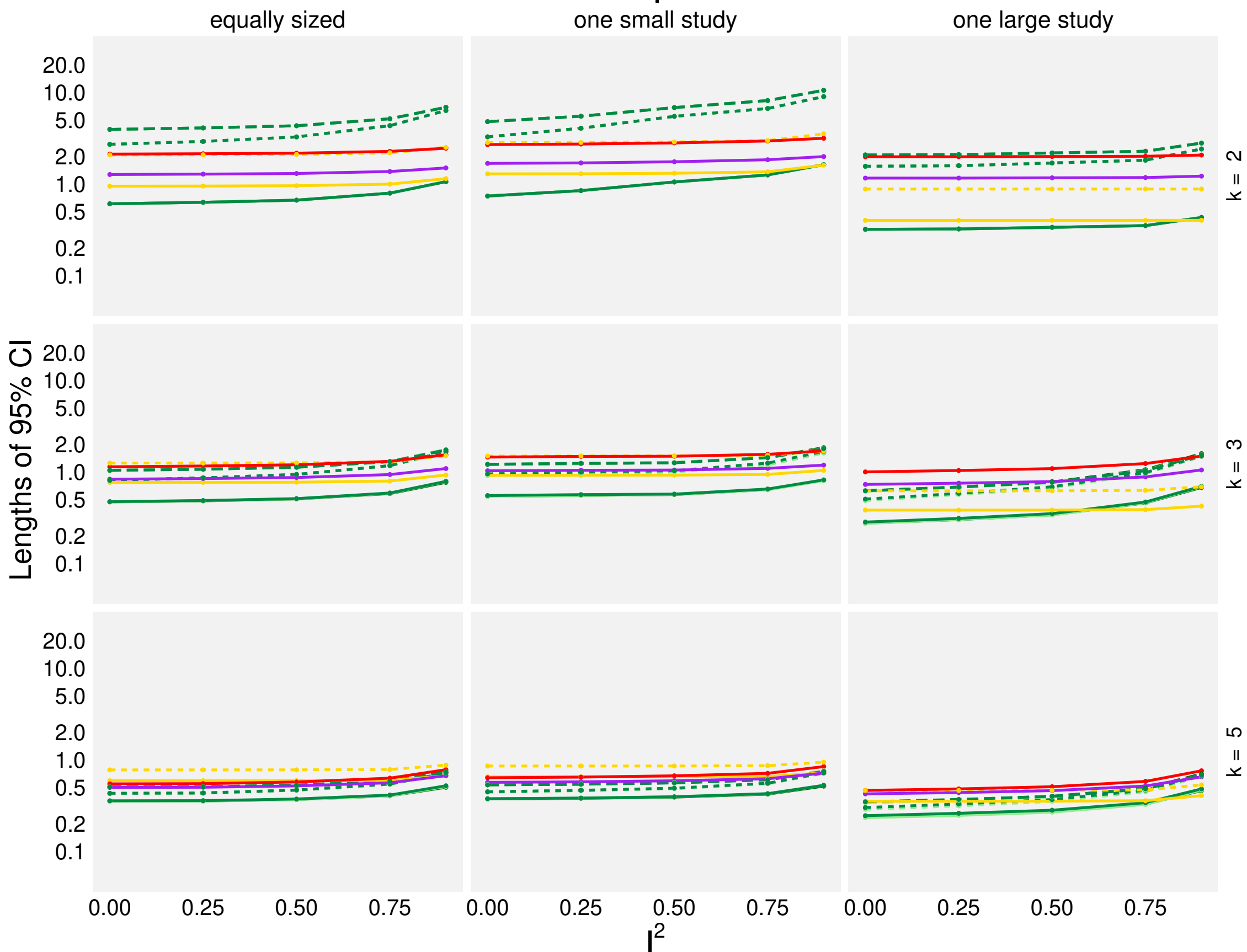
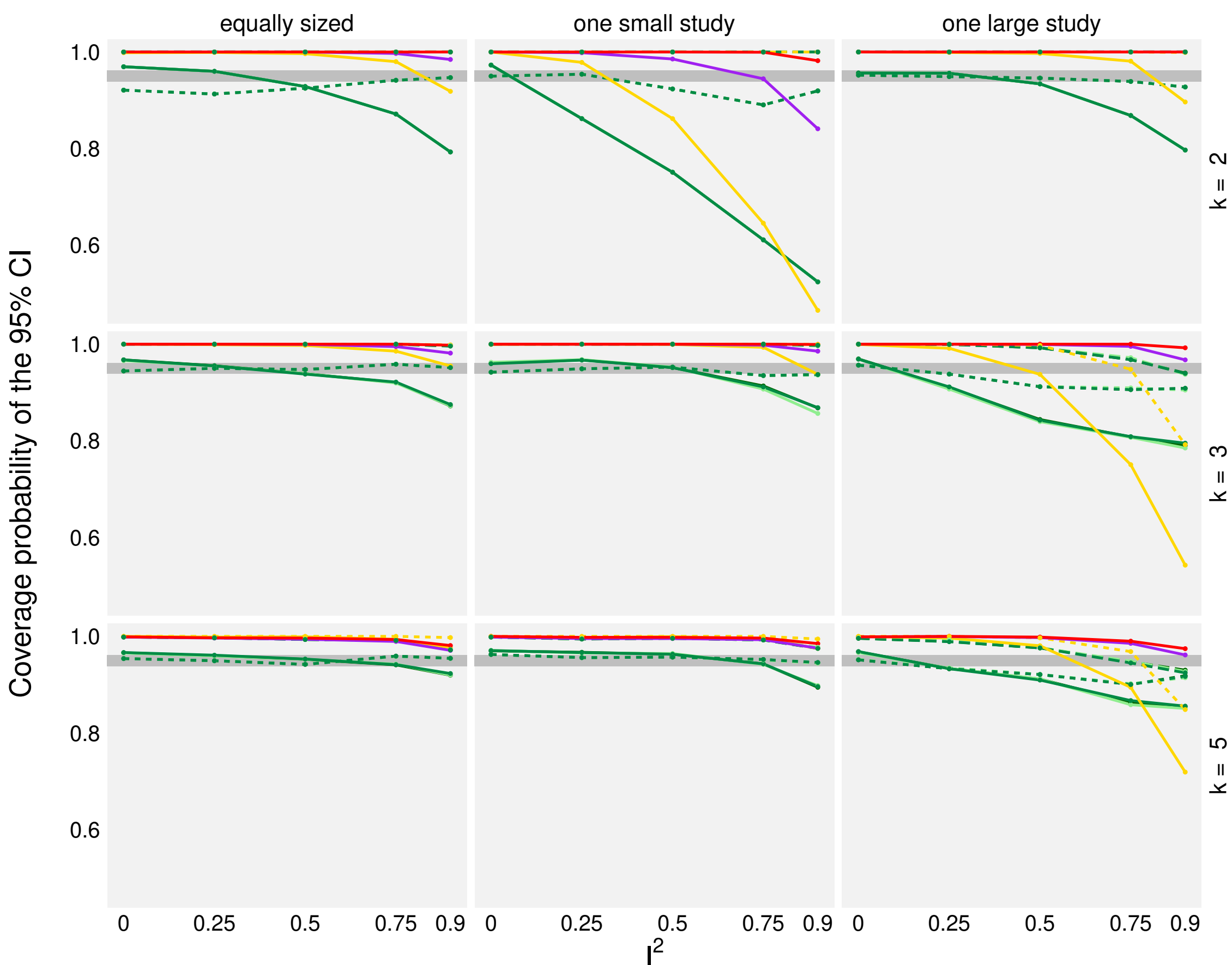
— NN - DL — PN - PL — normal quantiles
 — NN - REML — NN - Bayes HN(0.5) - - HKSJ or Student's t
 — NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=50, \pi_0=0.5$)



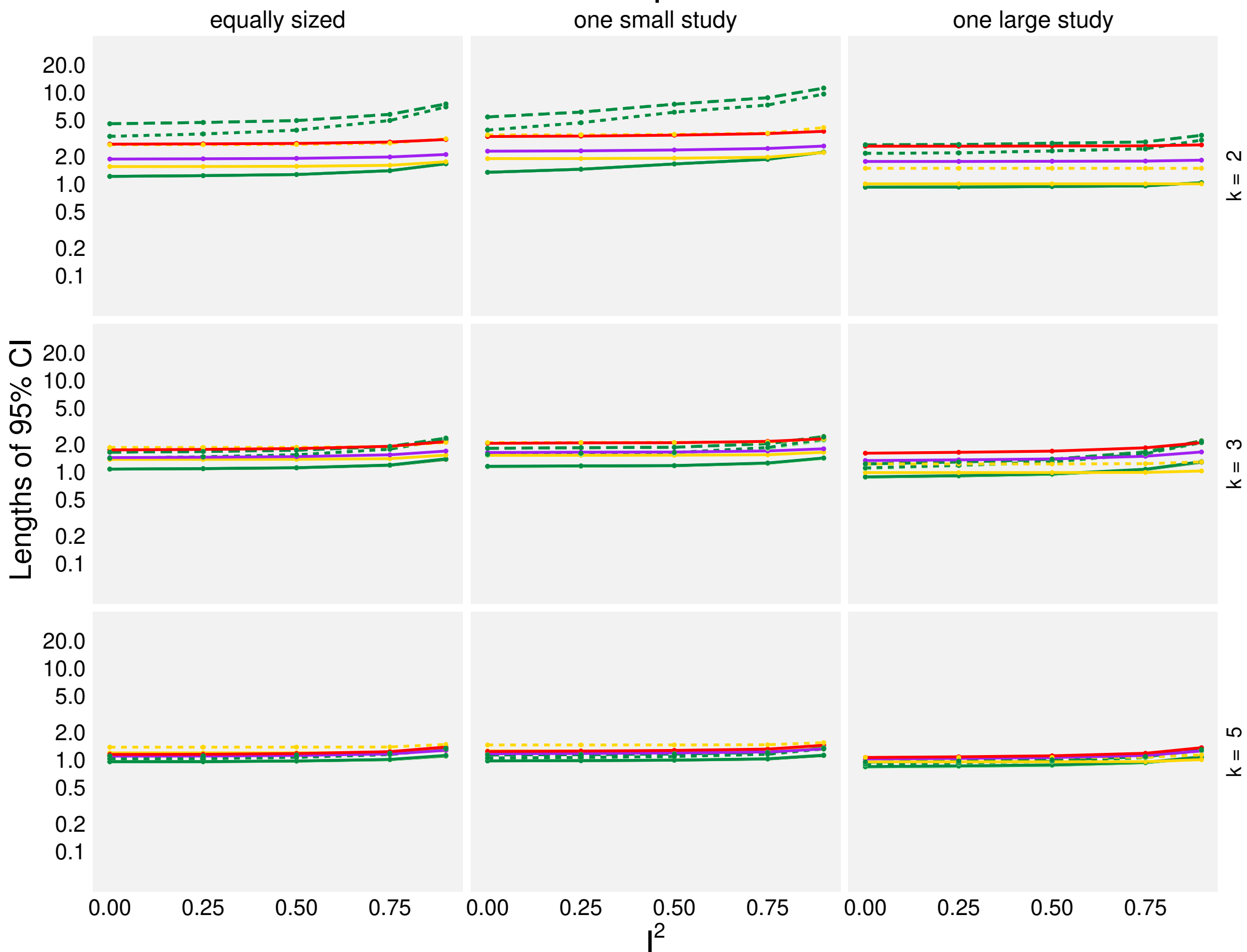
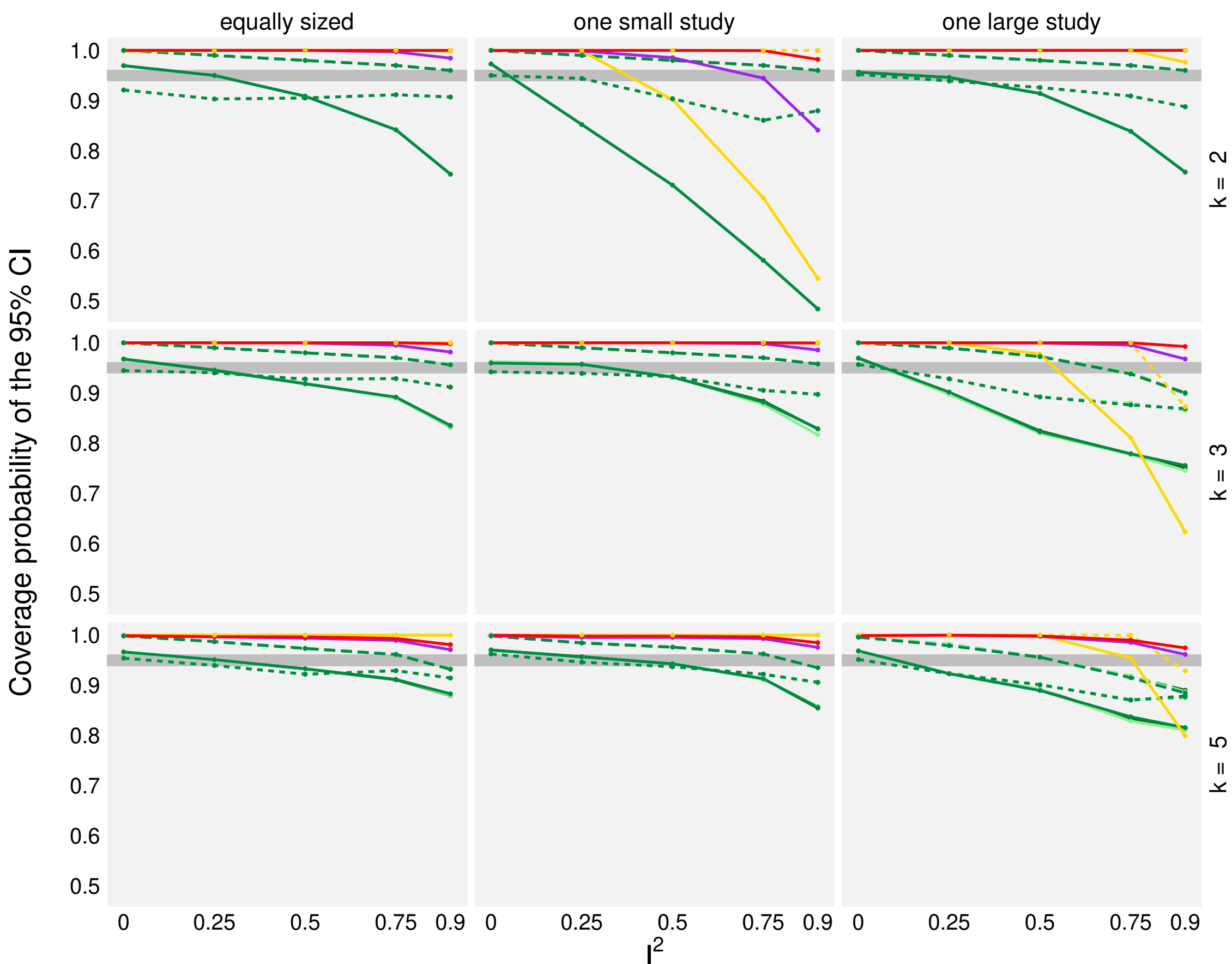
— NN - DL - - PN - PL — normal quantiles
- - NN - REML — NN - Bayes HN(0.5) - - HKSJ or Student's t
— NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=50, \pi_0=0.7$)



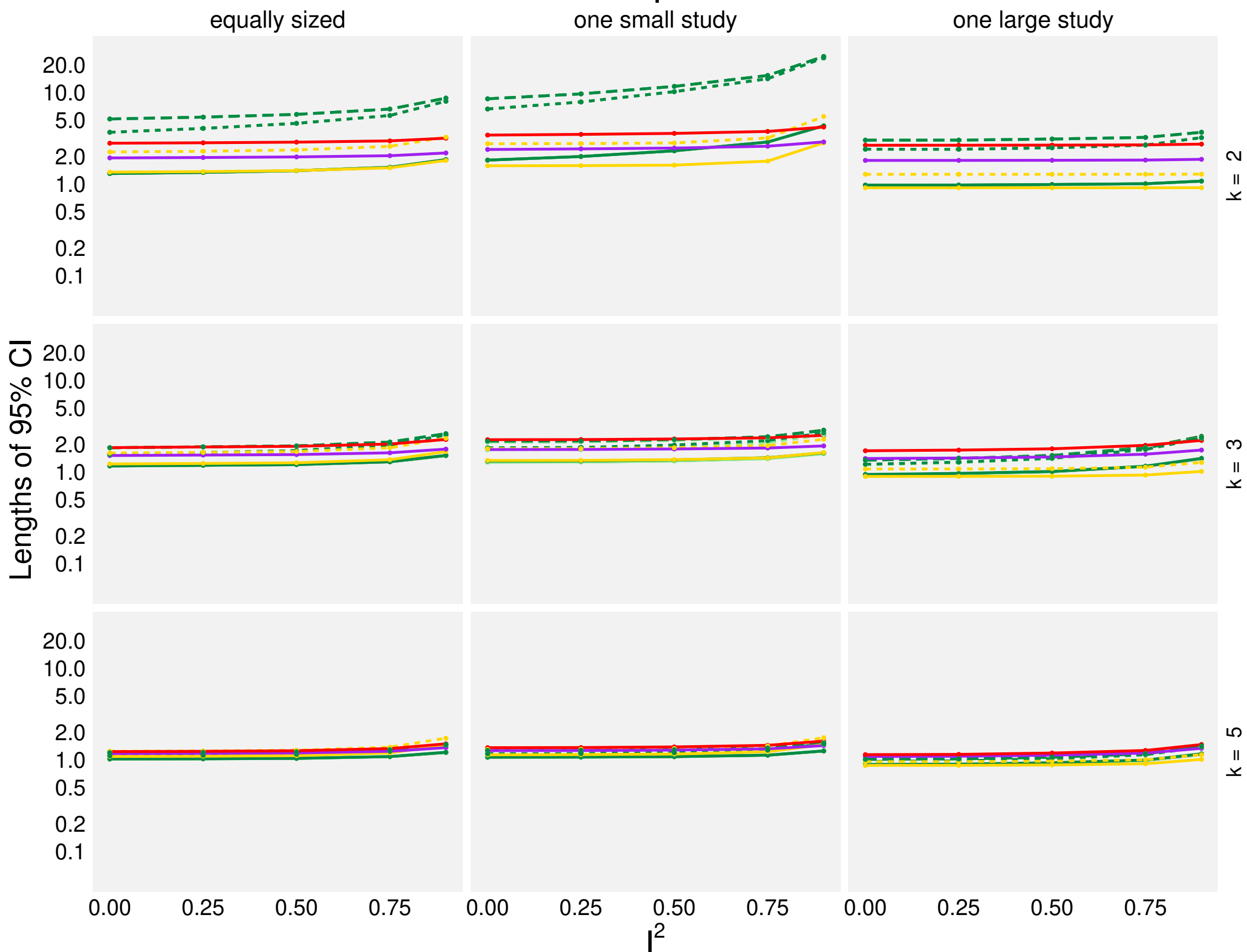
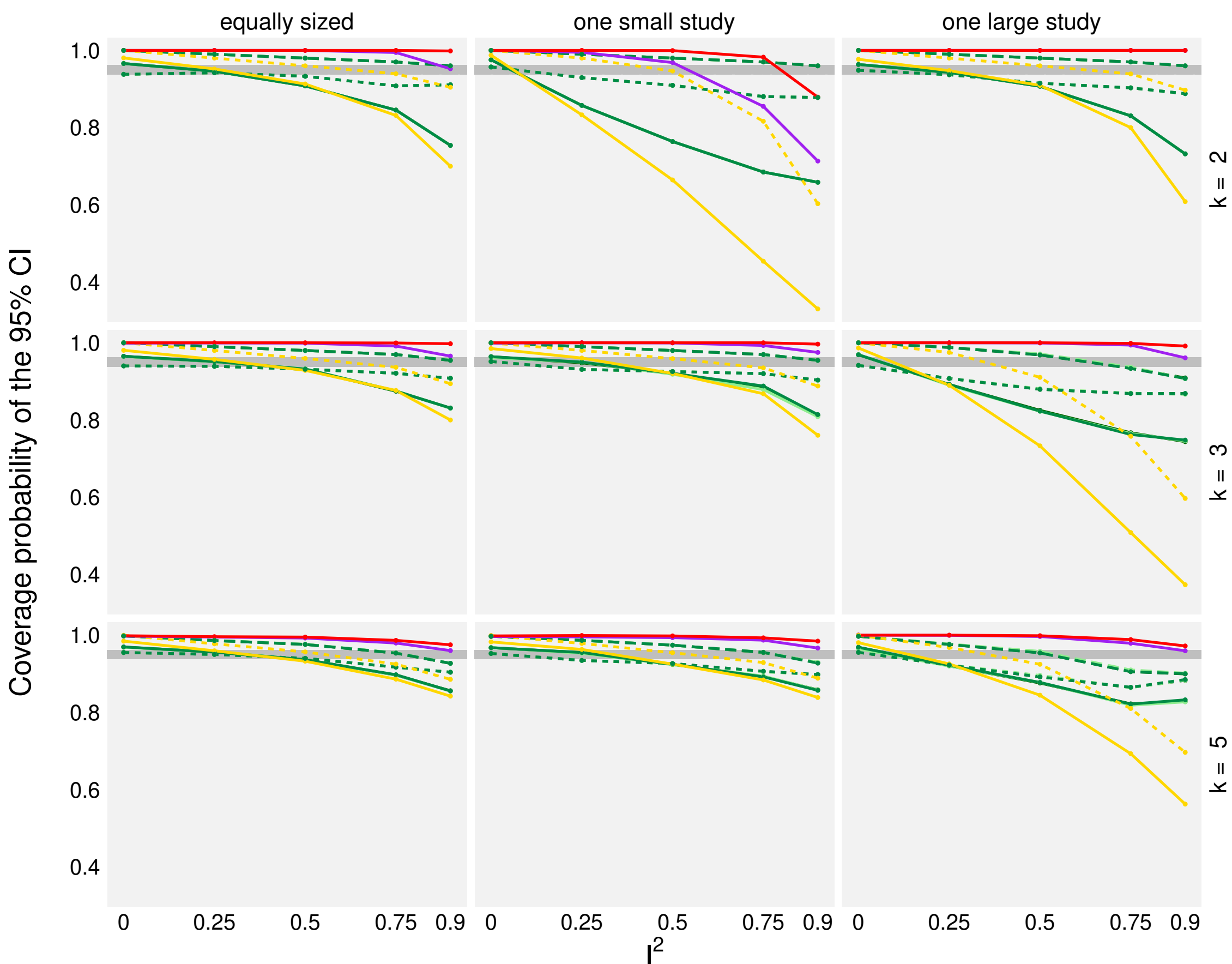
— NN - DL — PN - PL — normal quantiles
— NN - REML — NN - Bayes HN(0.5) - - HKSJ or Student's t
— NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=50, \pi_0=0.9$)



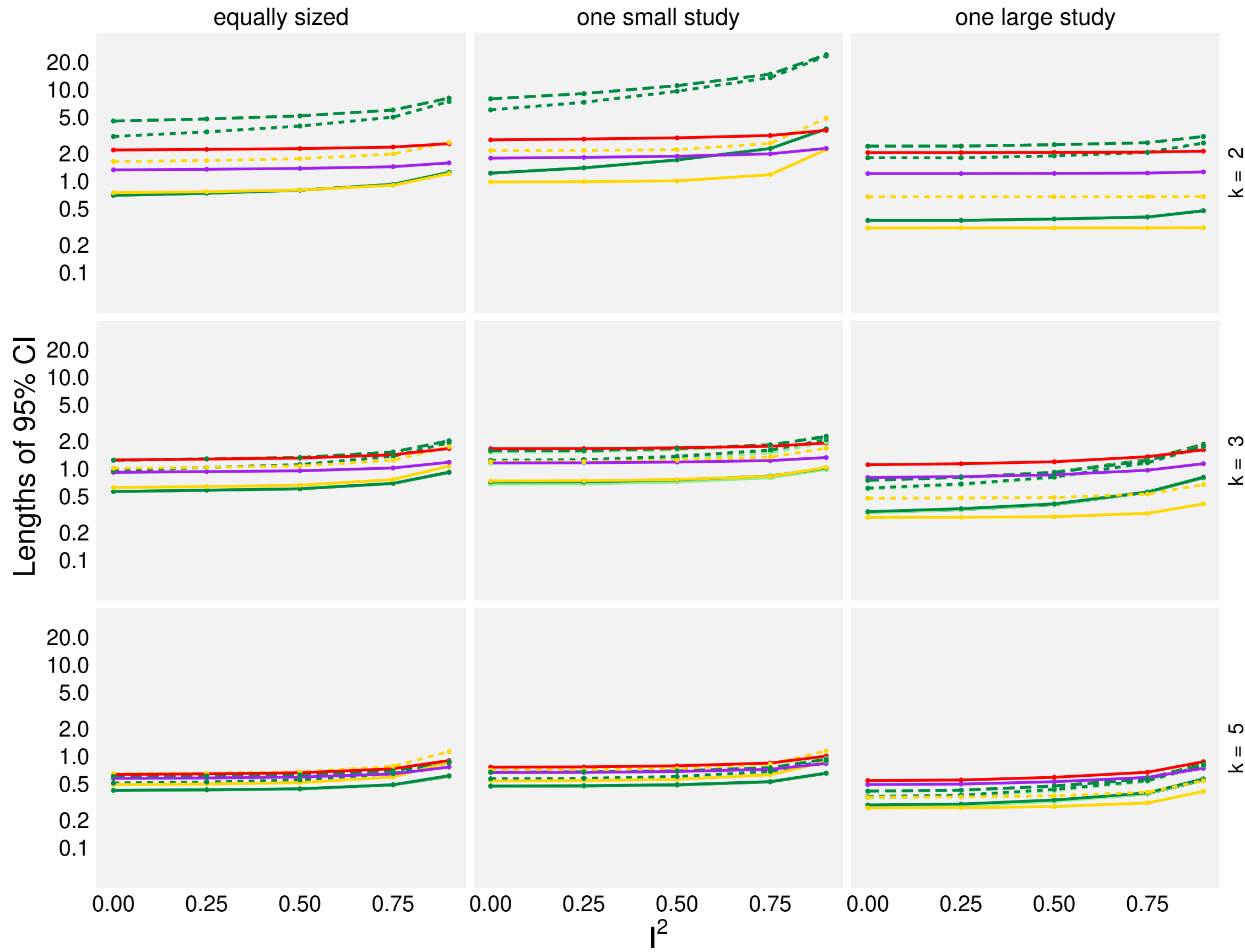
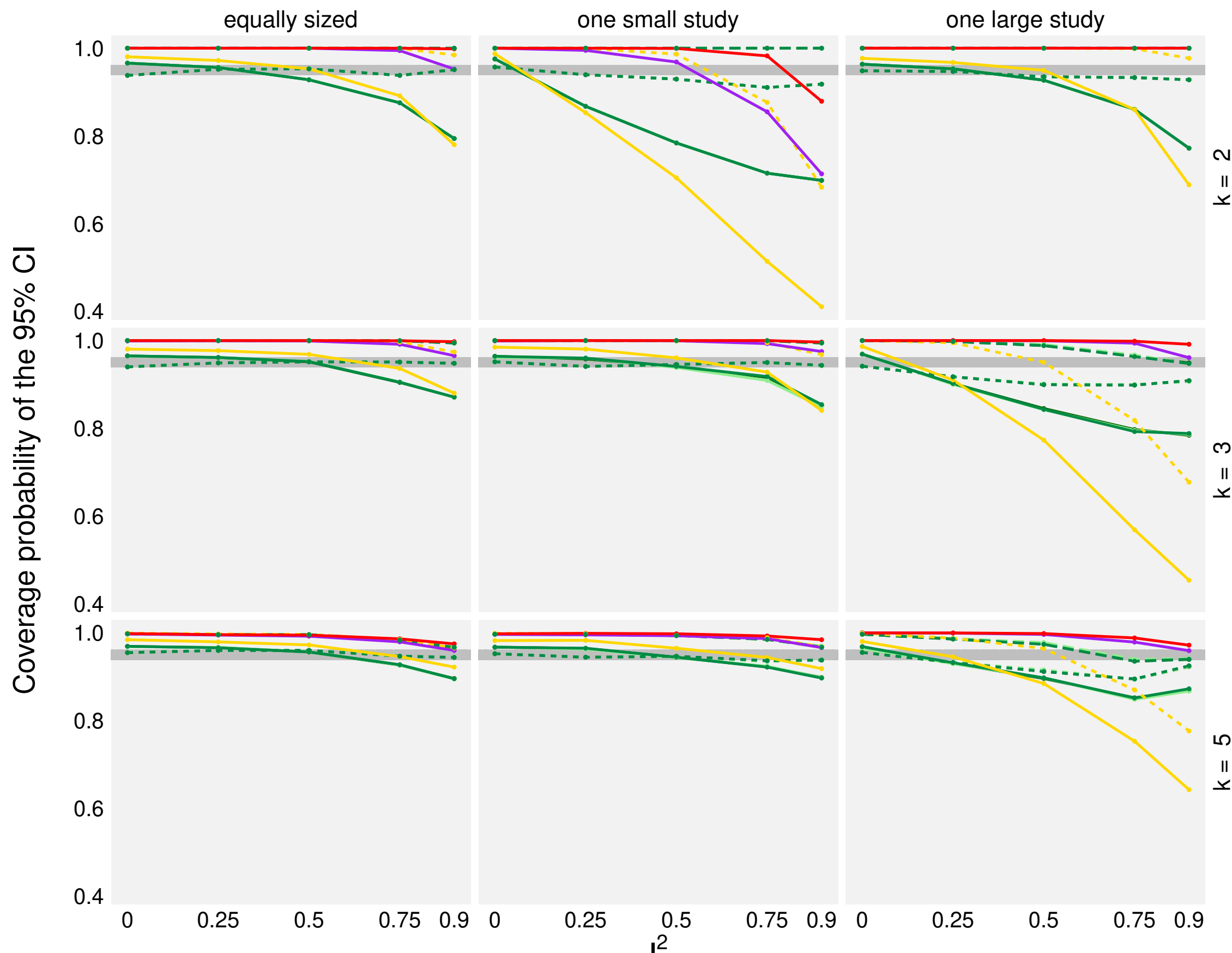
— NN - DL — PN - PL — normal quantiles
 — NN - REML — NN - Bayes HN(0.5) - - HKSJ or Student's t
 — NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=100, \pi_0=0.1$)



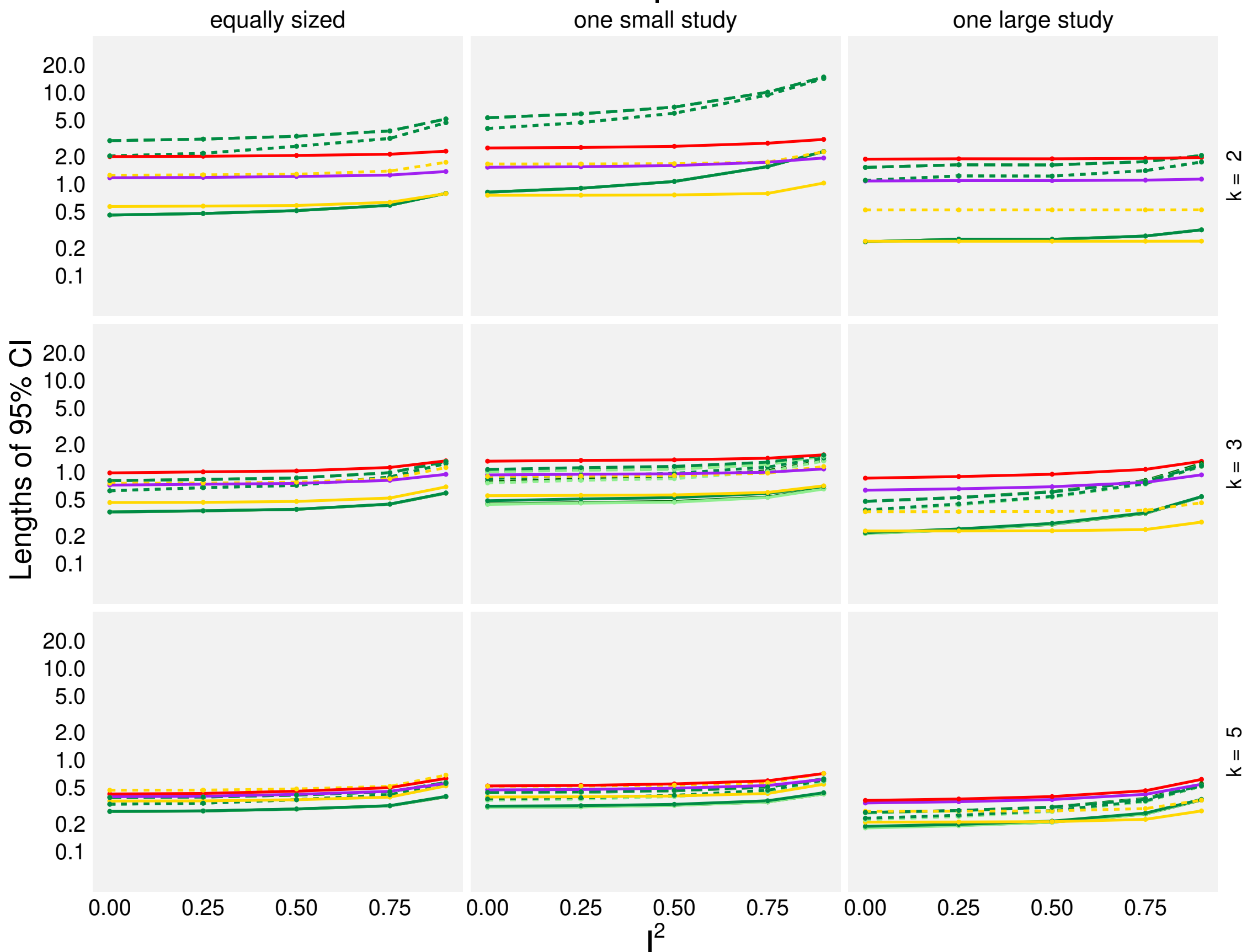
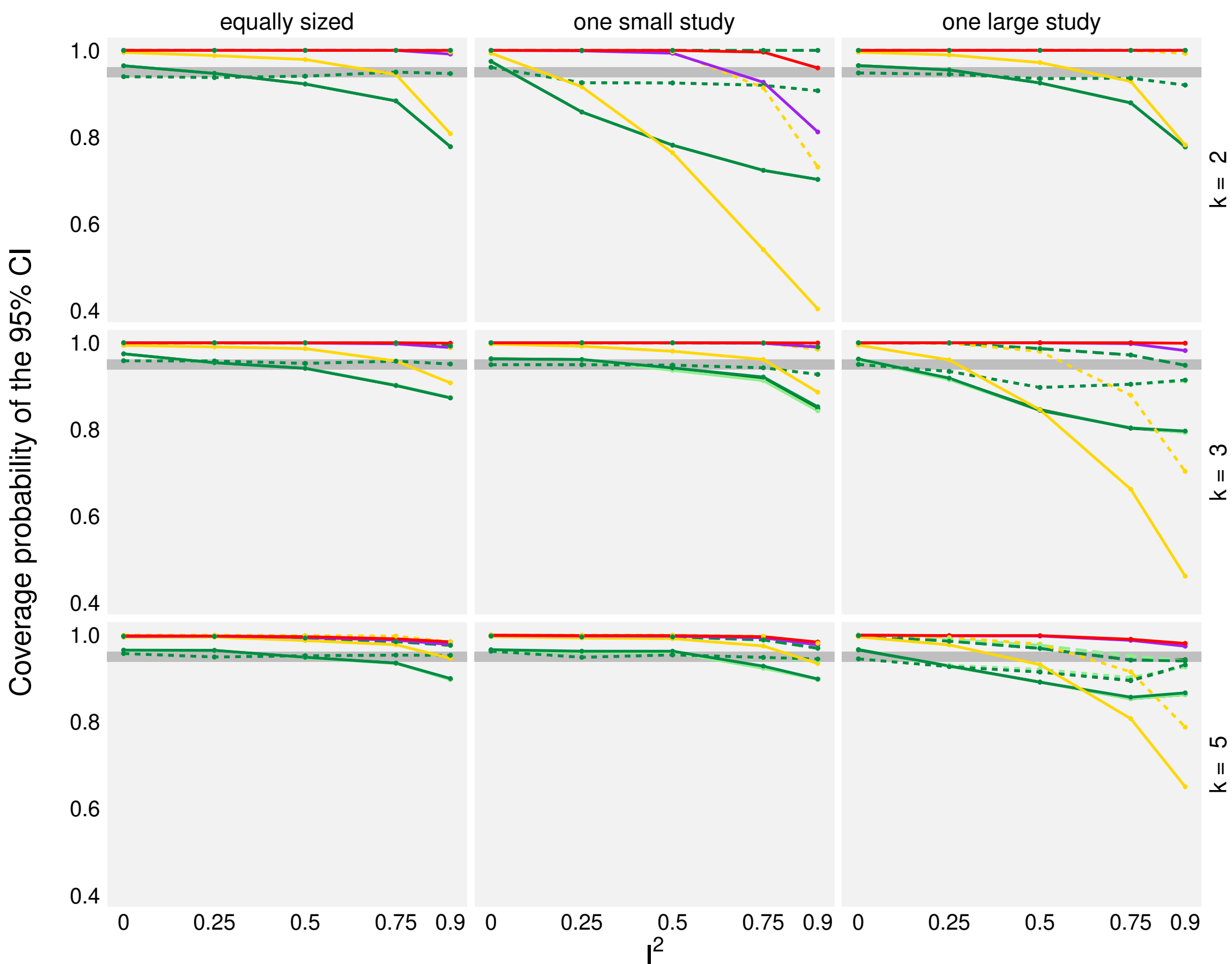
— NN - DL — PN - PL — normal quantiles
 — NN - REML — NN - Bayes HN(0.5) - - HKSJ or Student's t
 — NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=100, \pi_0=0.3$)



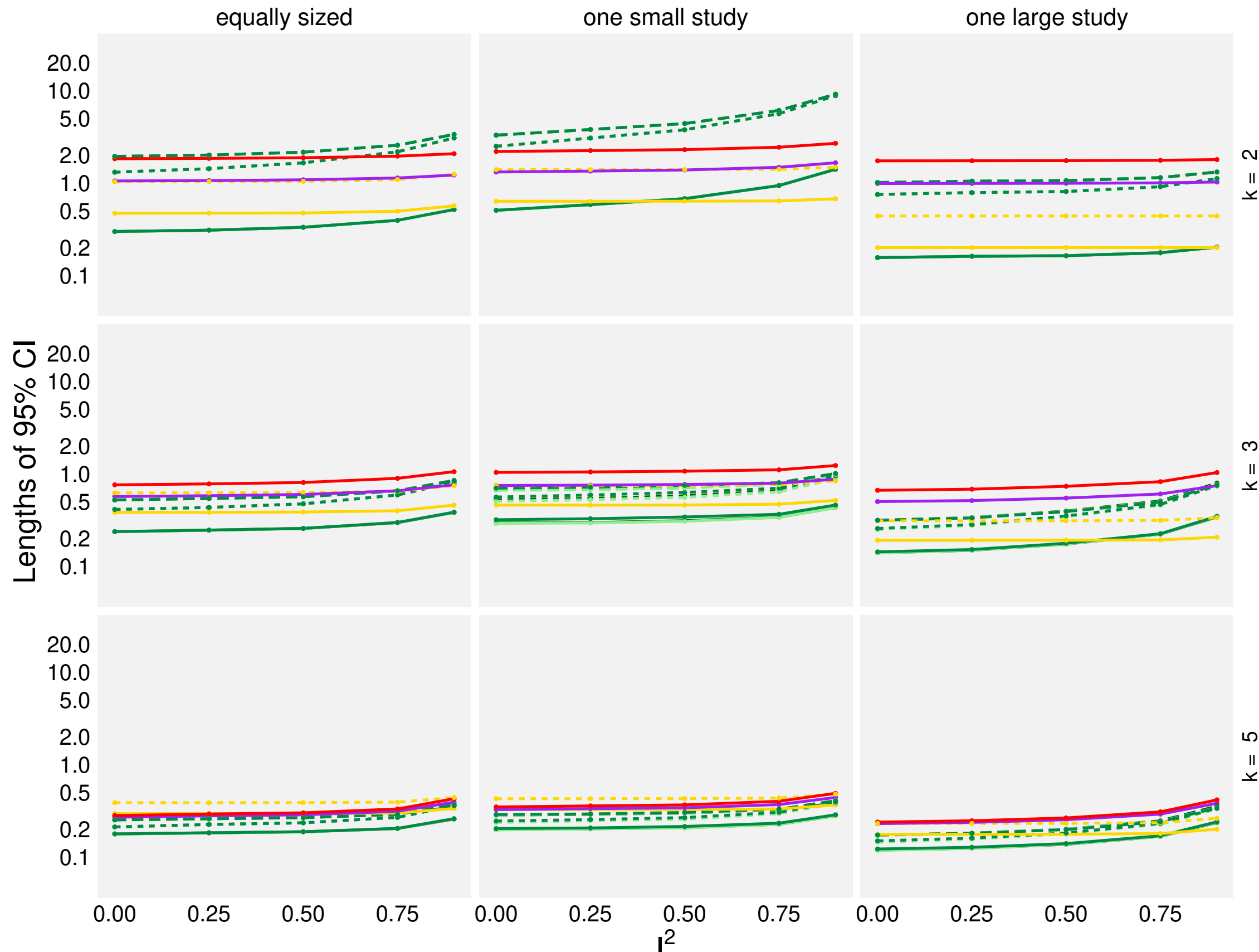
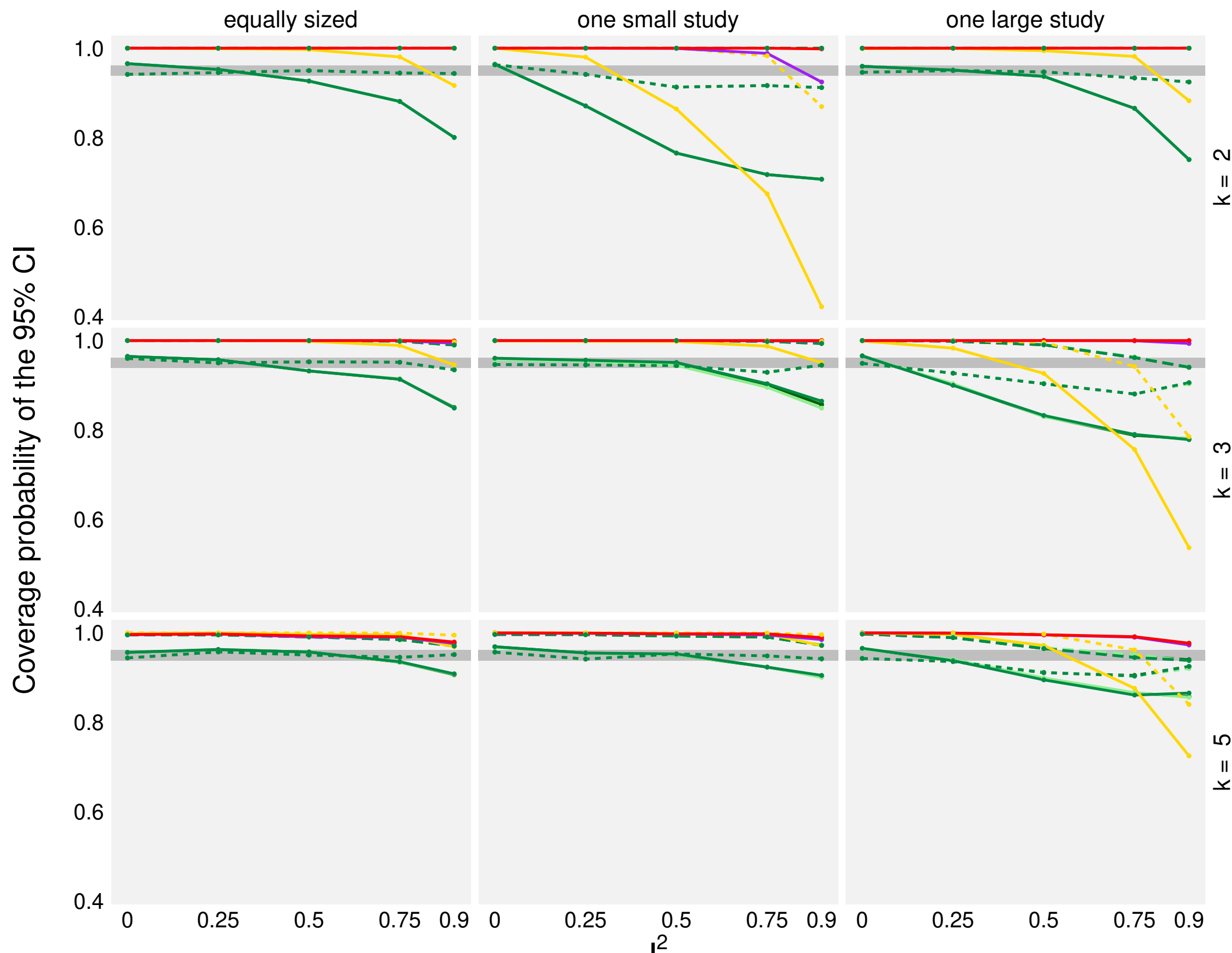
- NN - DL
- PN - PL
- normal quantiles
- - NN - REML
- NN - Bayes HN(0.5)
- - HKSJ or Student's t
- . - . NN - EB
- NN - Bayes HN(1)
- . - . mHKSJ

RR
($n_i=100, \pi_0=0.5$)



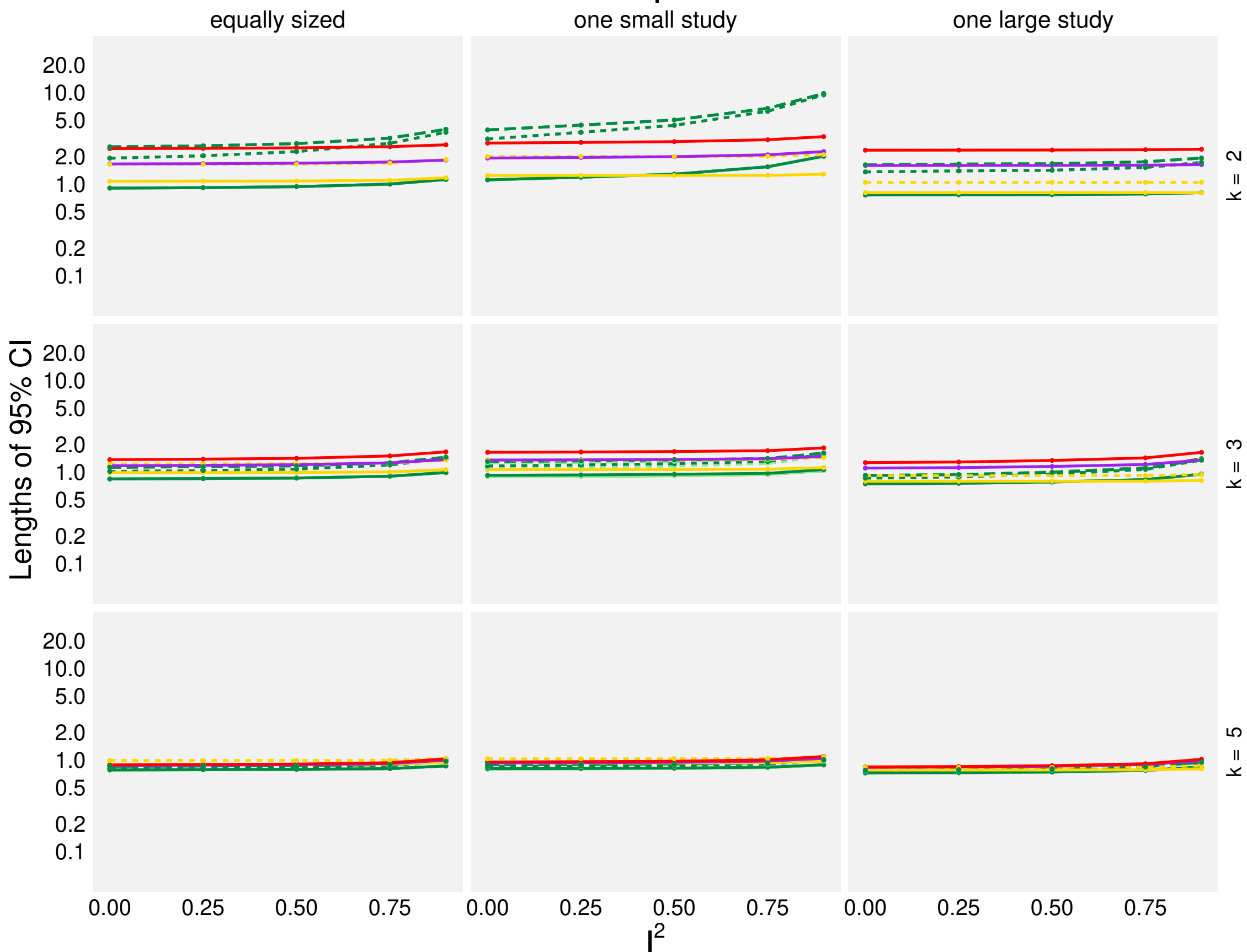
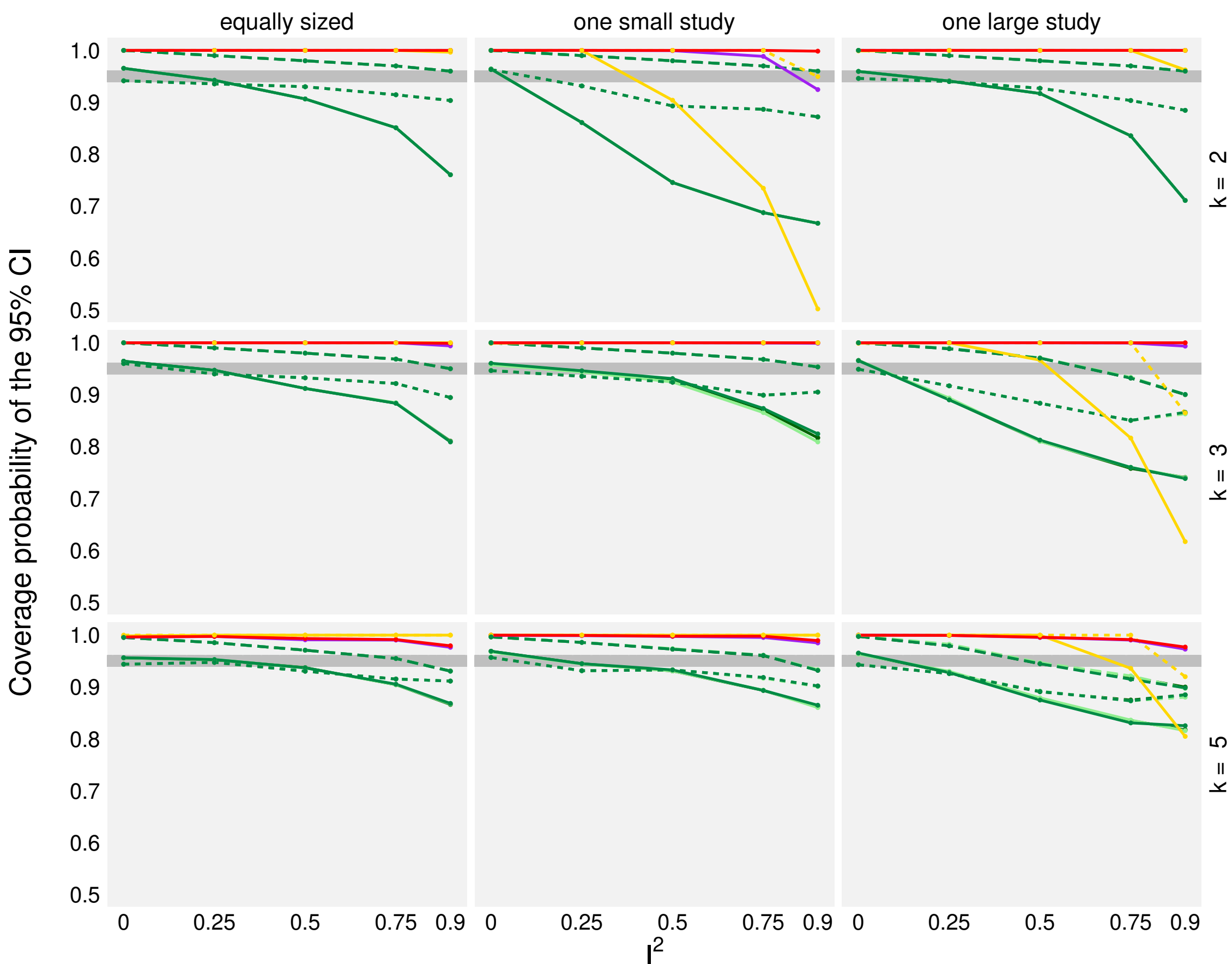
- NN - DL
- PN - PL
- normal quantiles
- NN - REML
- NN - Bayes HN(0.5)
- - HKSJ or Student's t
- NN - EB
- NN - Bayes HN(1)
- - mHKSJ

RR
($n_i=100, \pi_0=0.7$)



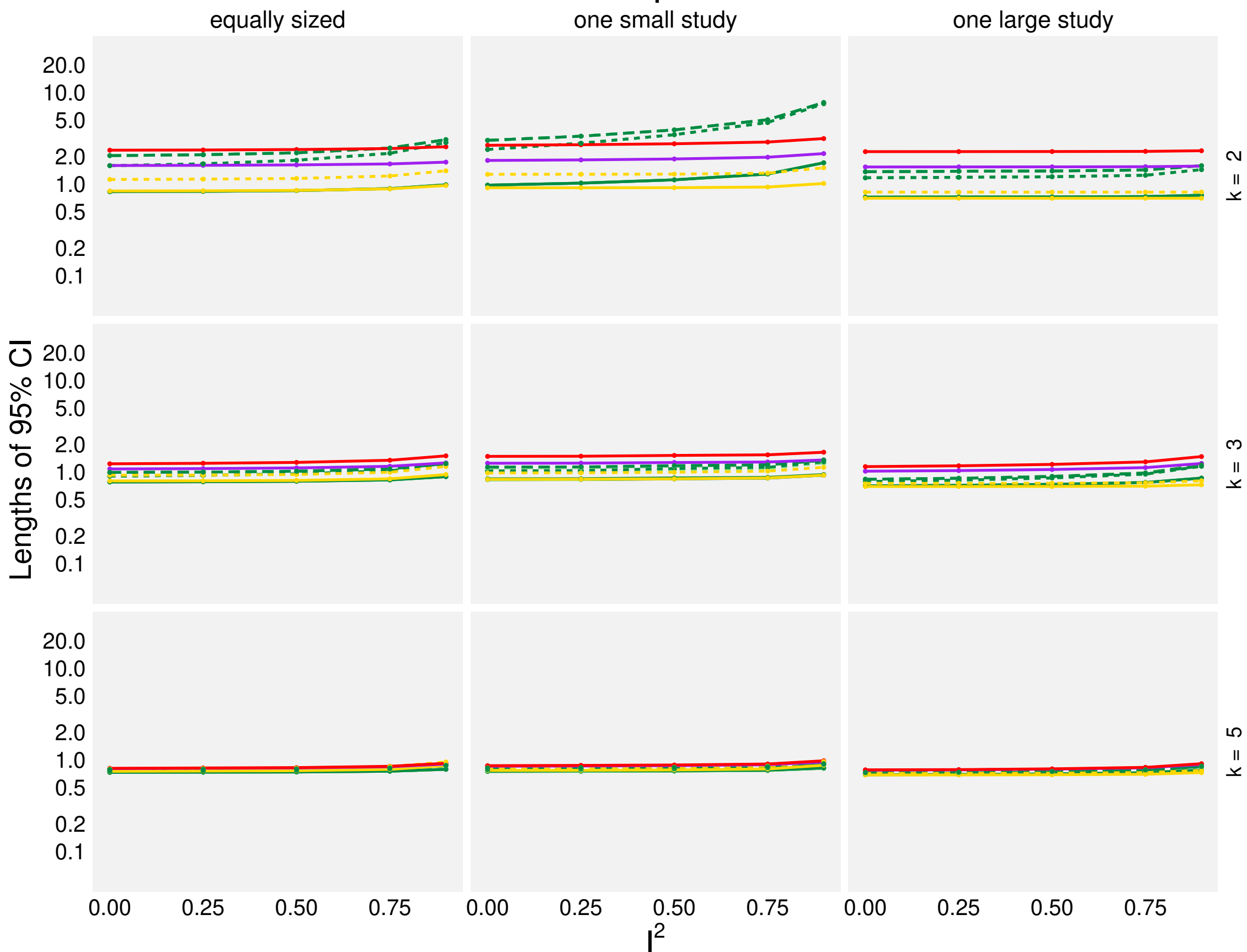
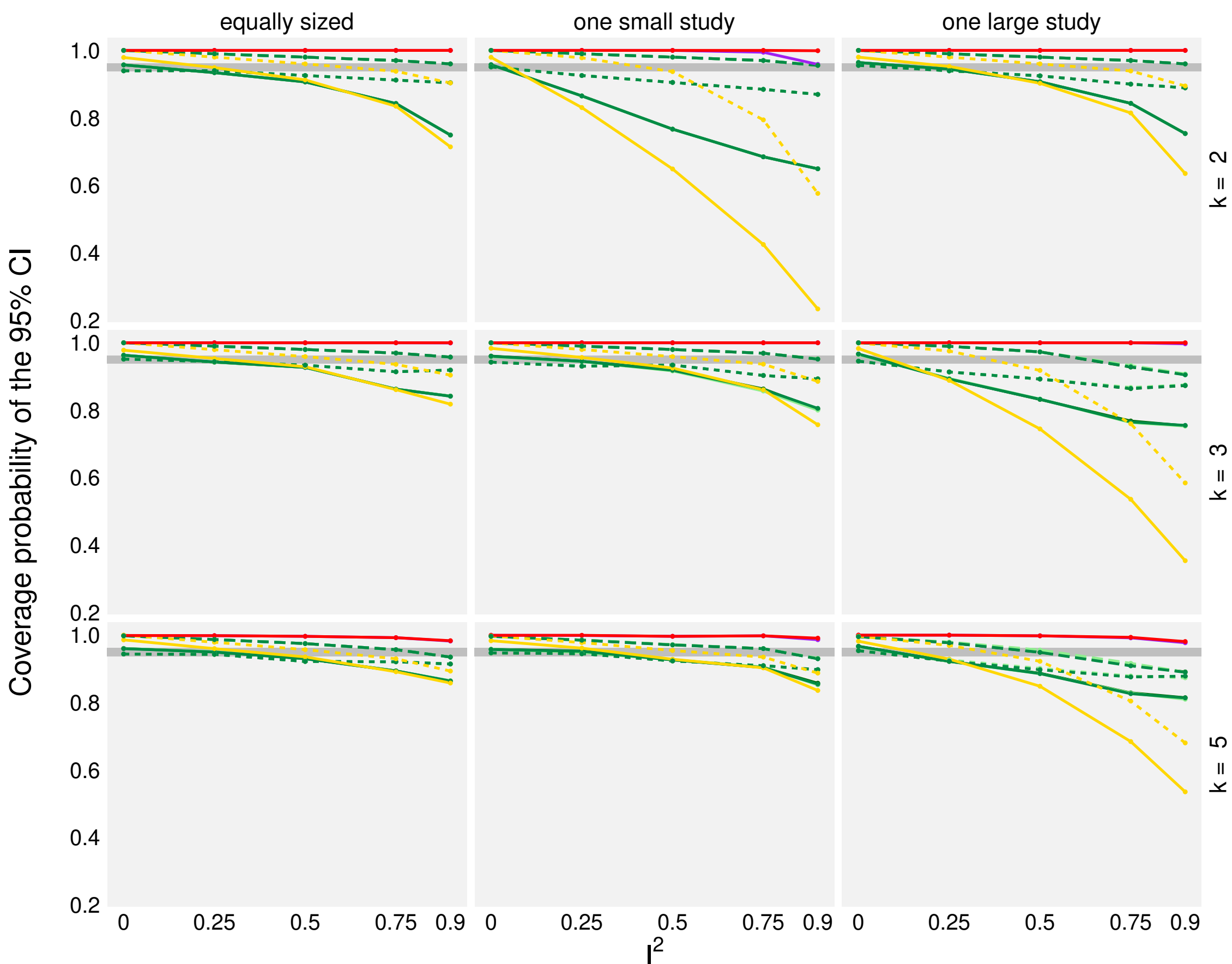
— NN - DL — PN - PL — normal quantiles
 — NN - REML — NN - Bayes HN(0.5) - - HKSJ or Student's t
 — NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=100, \pi_0=0.9$)



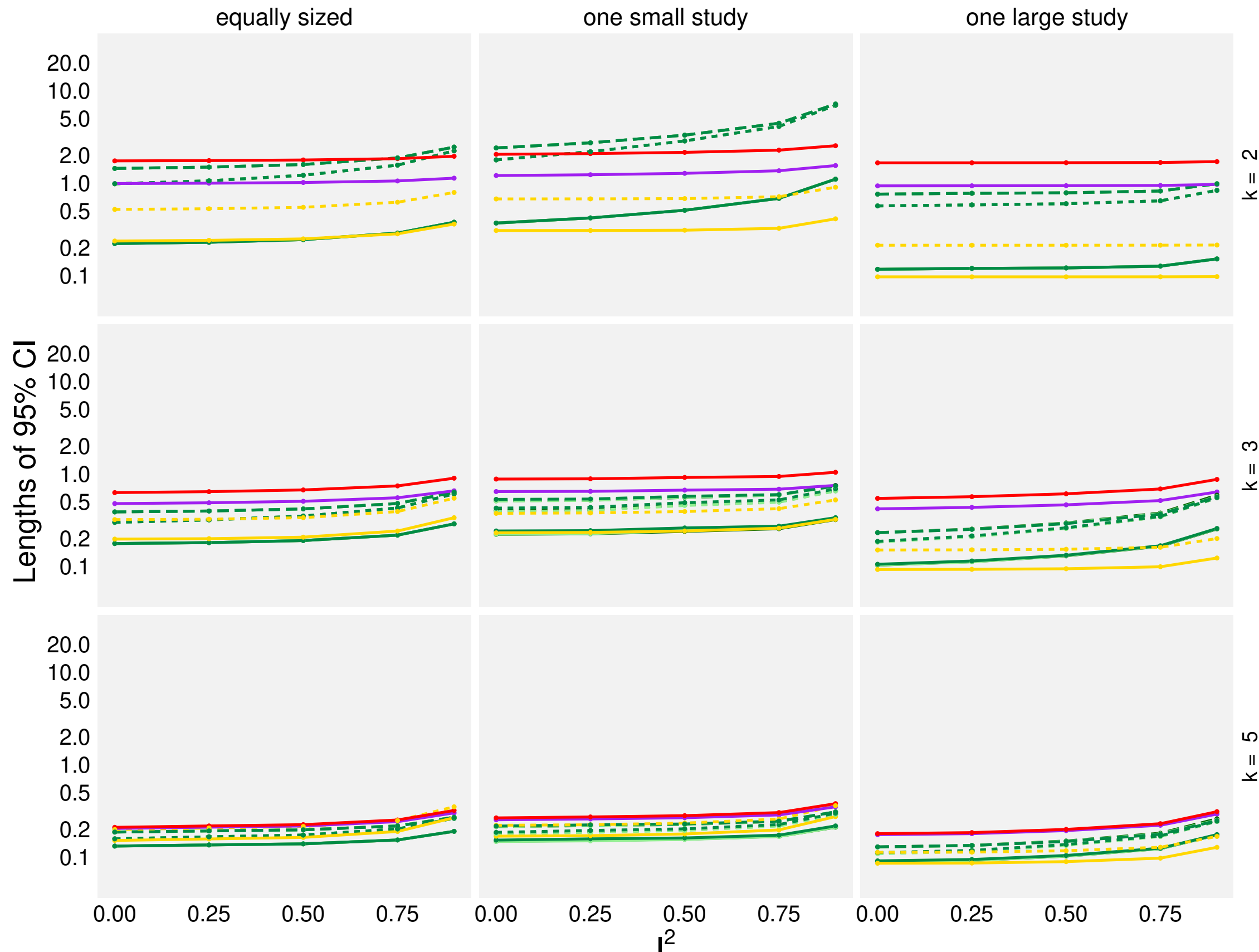
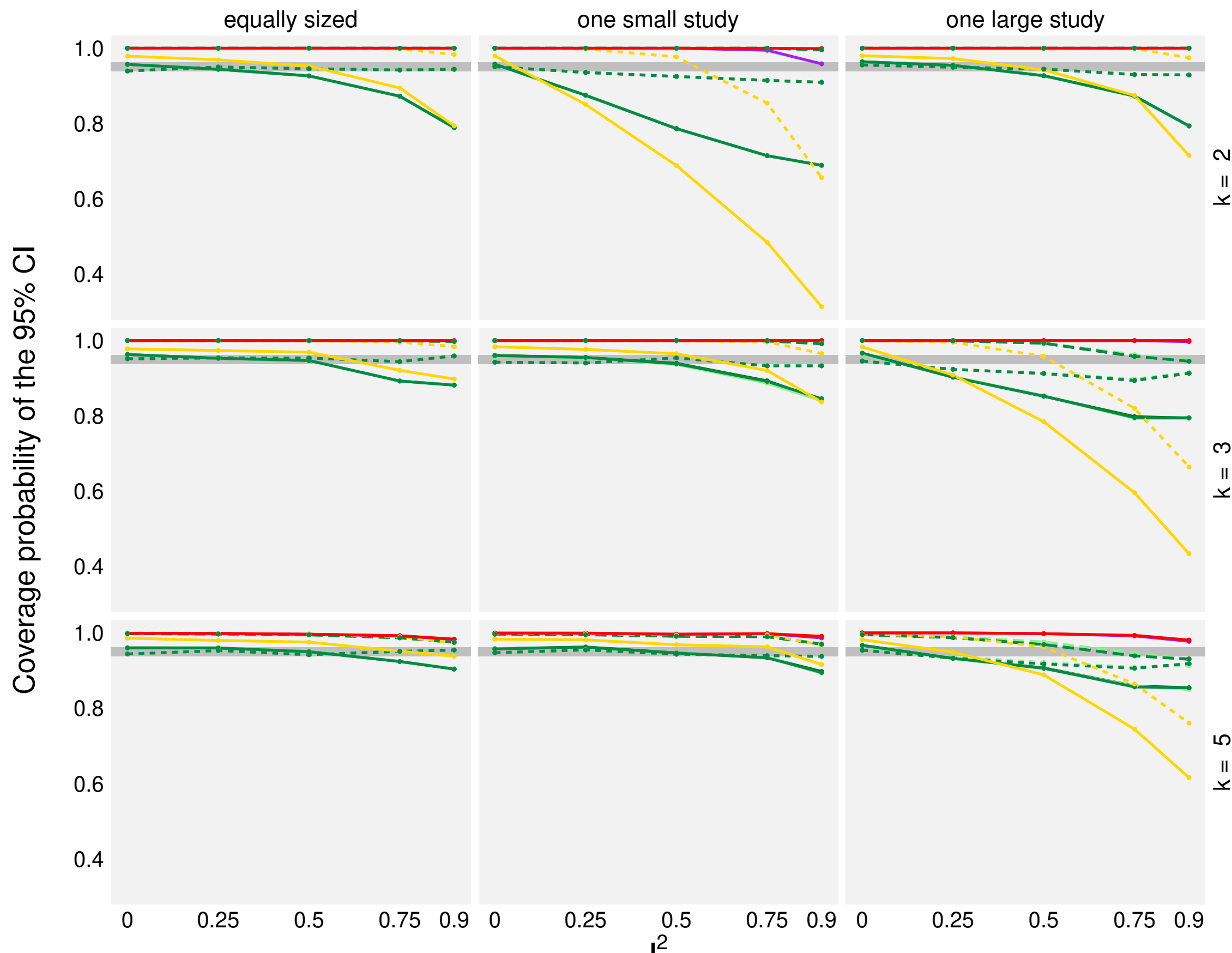
- NN - DL
- PN - PL
- normal quantiles
- NN - REML
- NN - Bayes HN(0.5)
- - HKSJ or Student's t
- NN - EB
- NN - Bayes HN(1)
- - mHKSJ

RR
($n_i=250, \pi_0=0.1$)



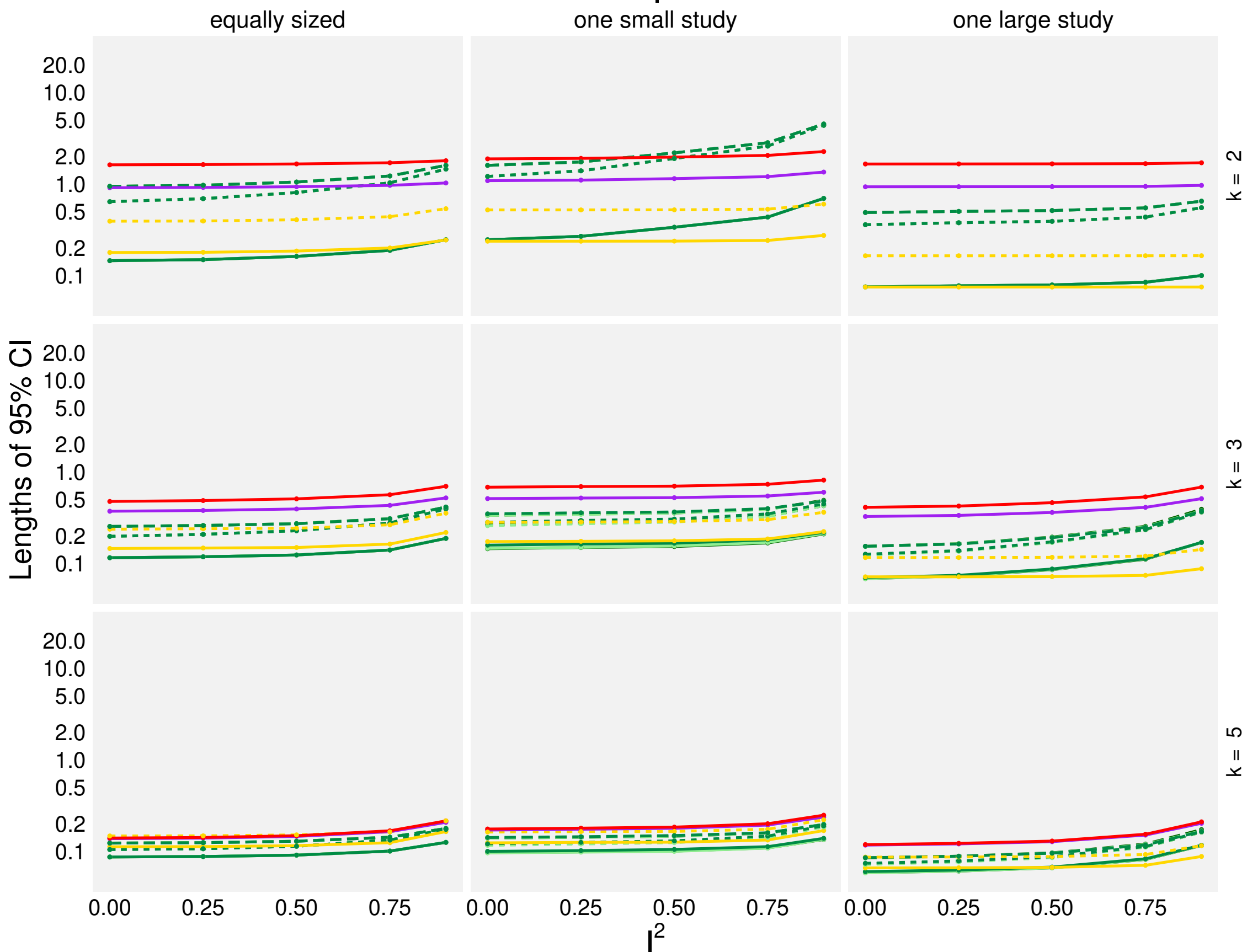
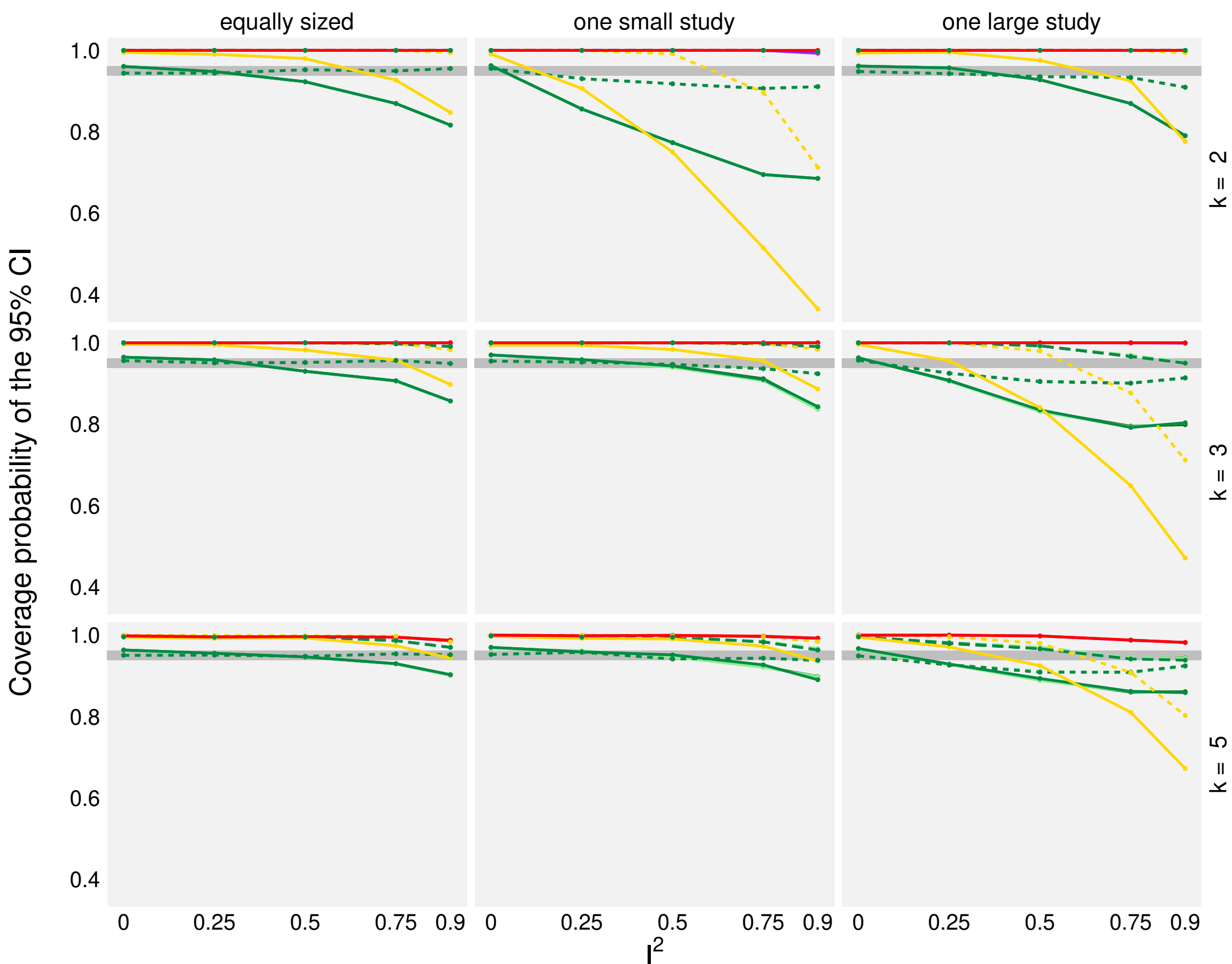
— NN - DL — PN - PL — normal quantiles
 — NN - REML — NN - Bayes HN(0.5) - - HKSJ or Student's t
 — NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=250, \pi_0=0.3$)



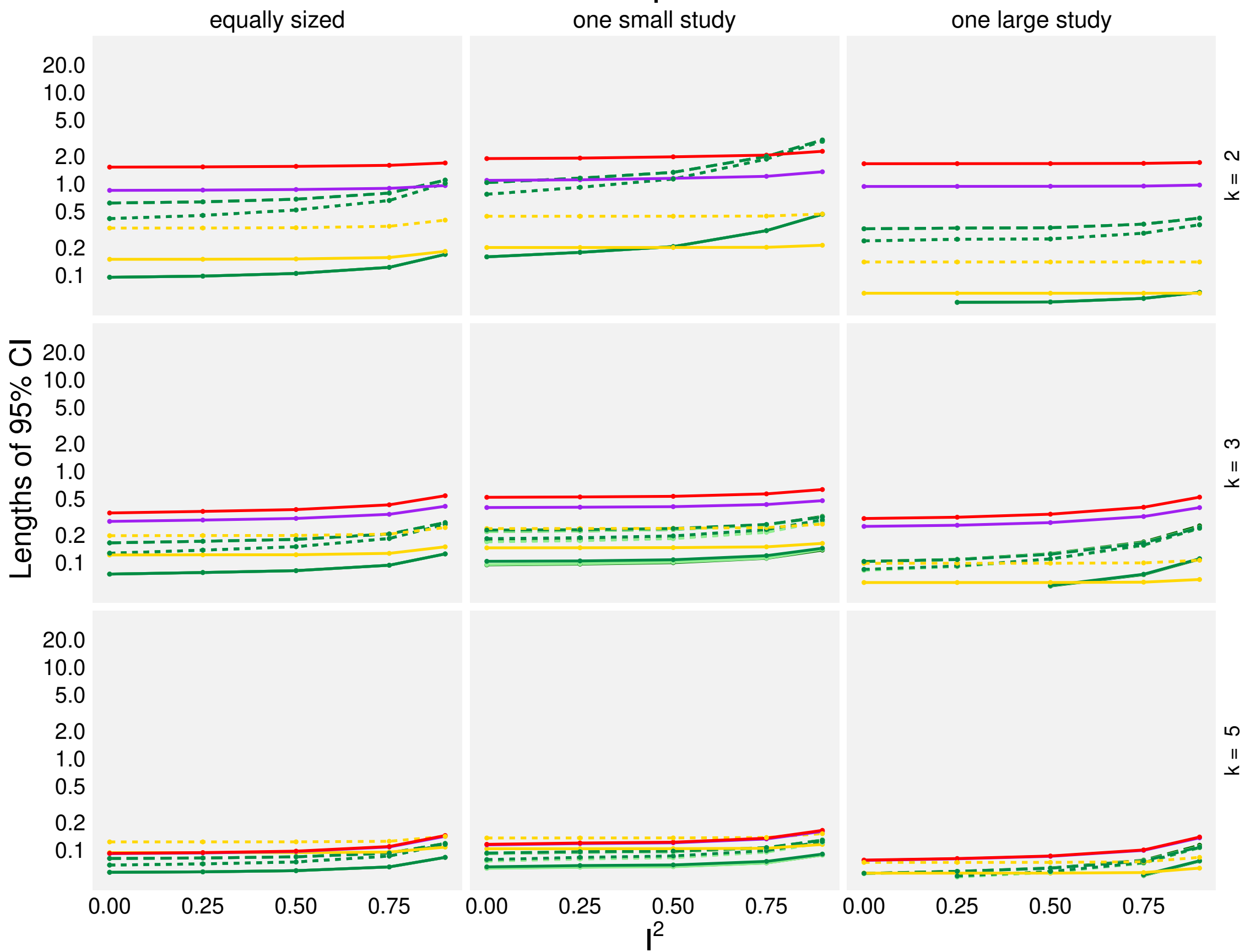
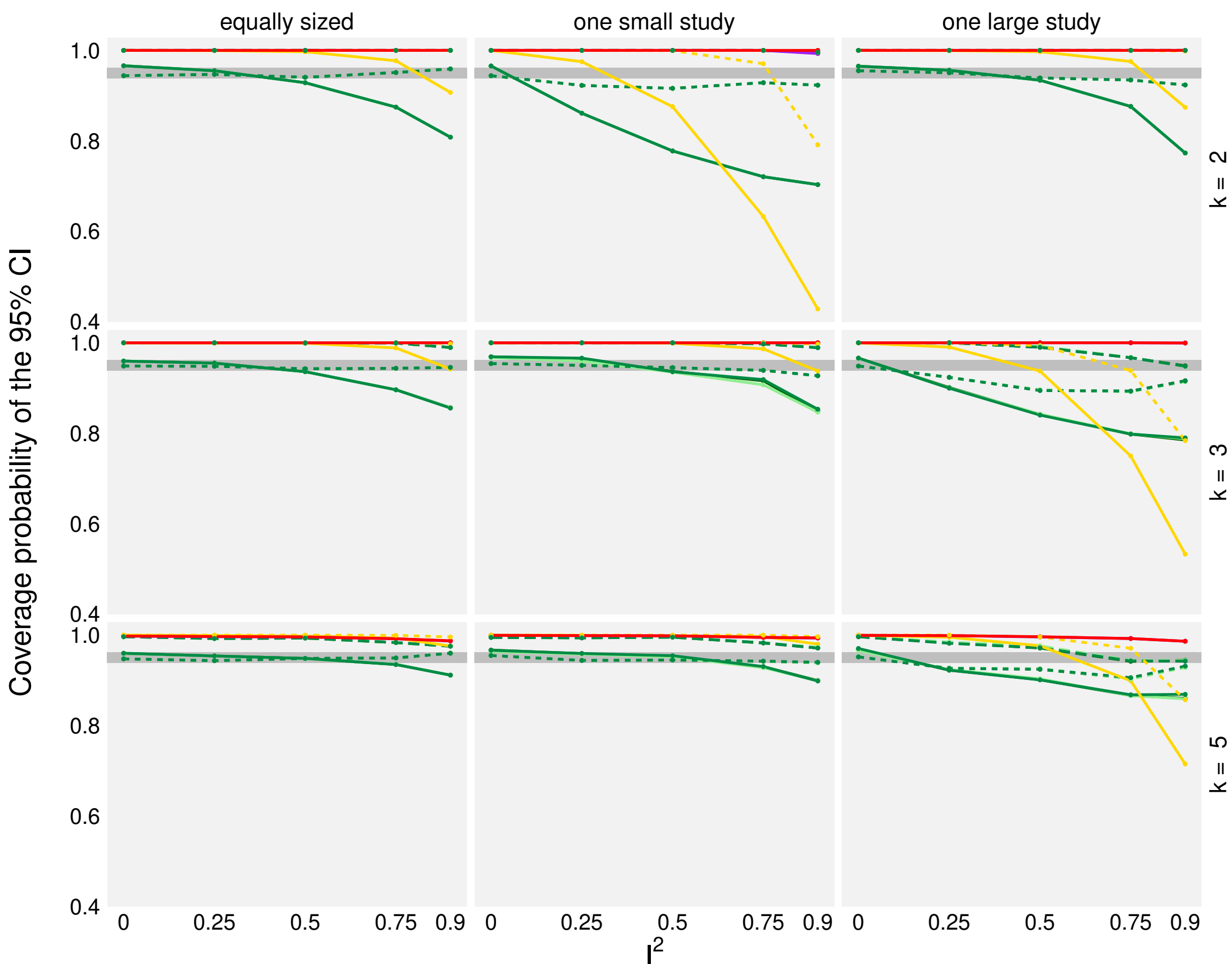
- NN - DL
- PN - PL
- normal quantiles
- NN - REML
- NN - Bayes HN(0.5)
- - HKSJ or Student's t
- NN - EB
- NN - Bayes HN(1)
- . mHKSJ

RR
($n_i=250, \pi_0=0.5$)



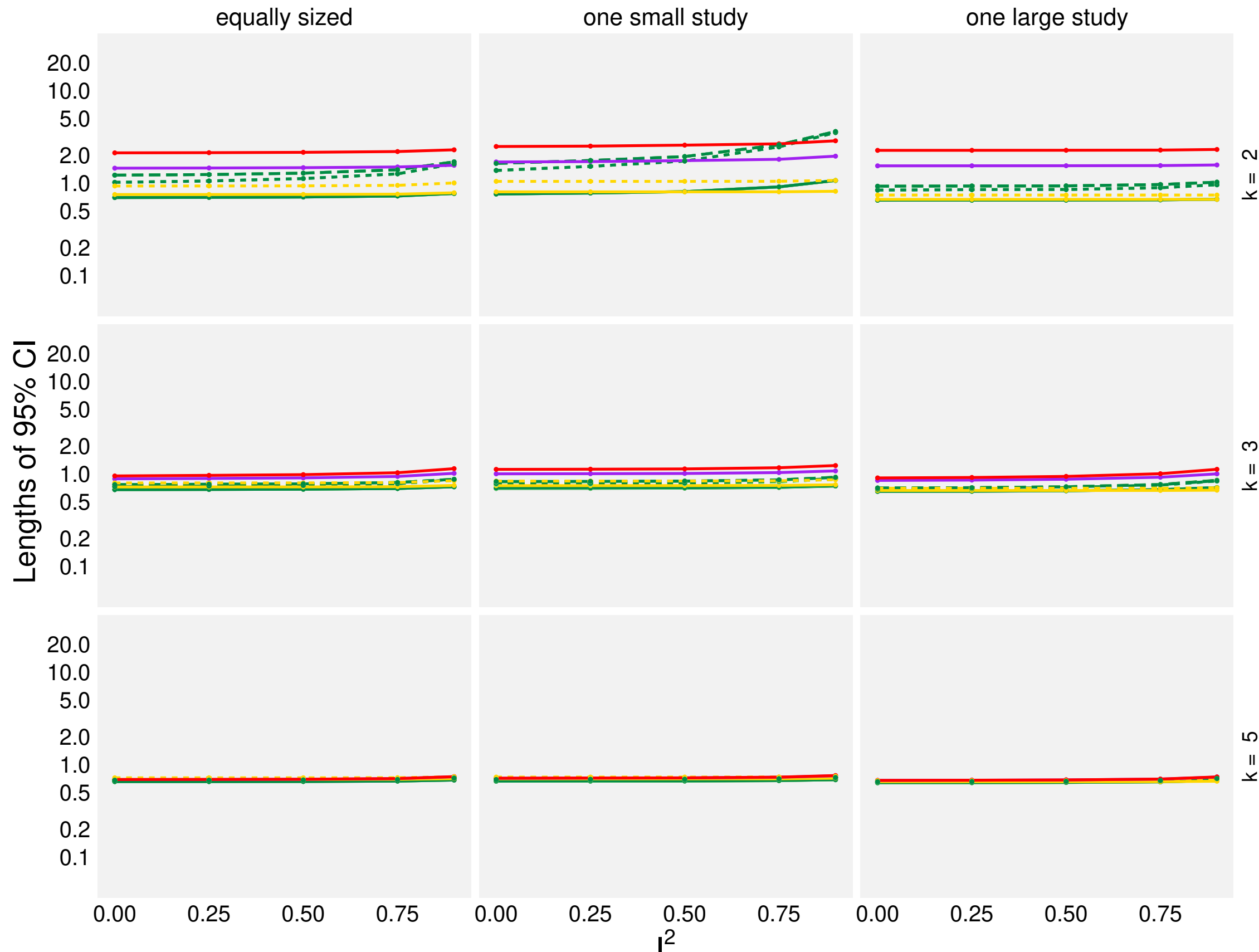
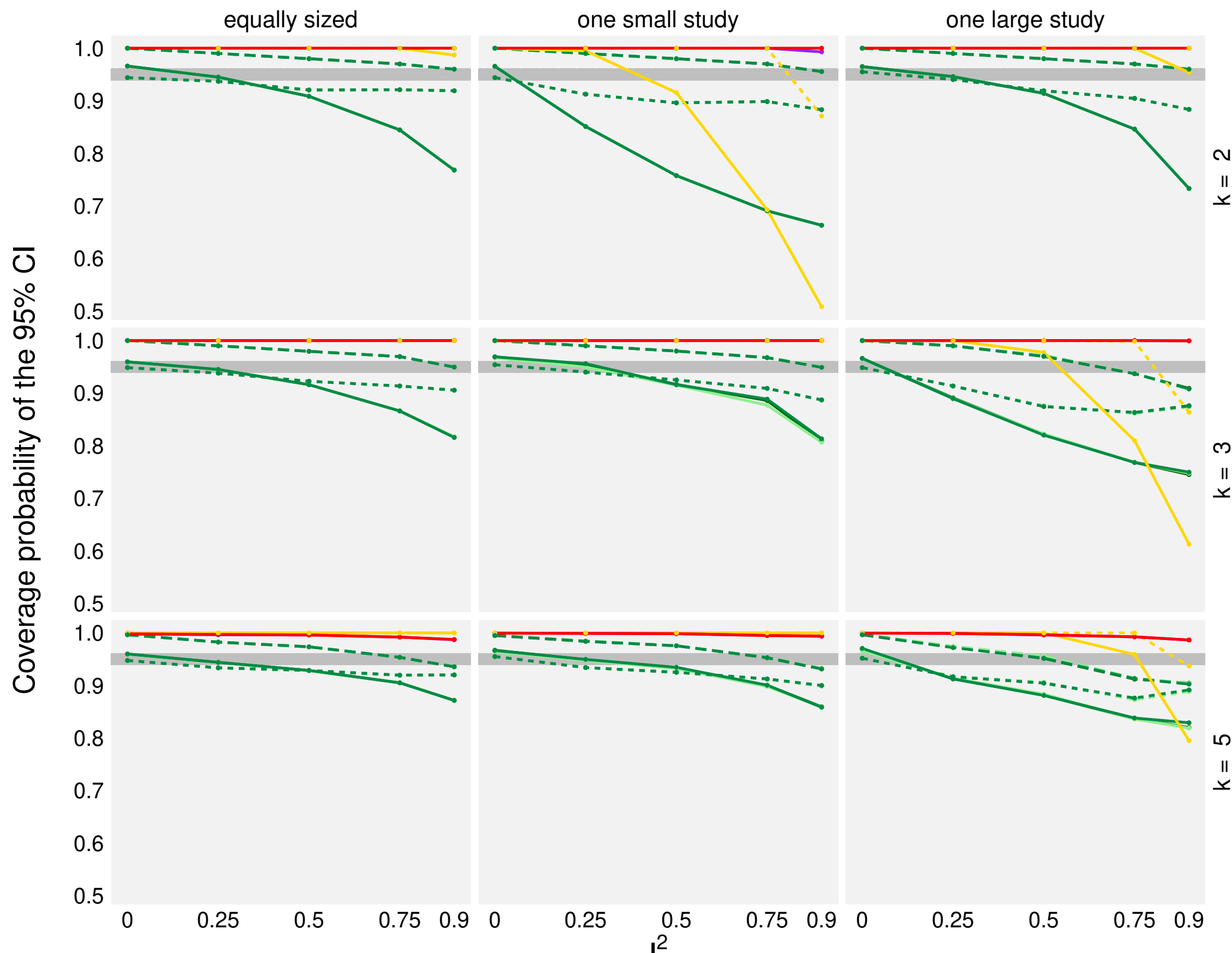
— NN – DL — PN – PL — normal quantiles
 — NN – REML — NN – Bayes HN(0.5) - - HKSJ or Student's t
 — NN – EB — NN – Bayes HN(1) - - mHKSJ

RR
($n_i=250, \pi_0=0.7$)



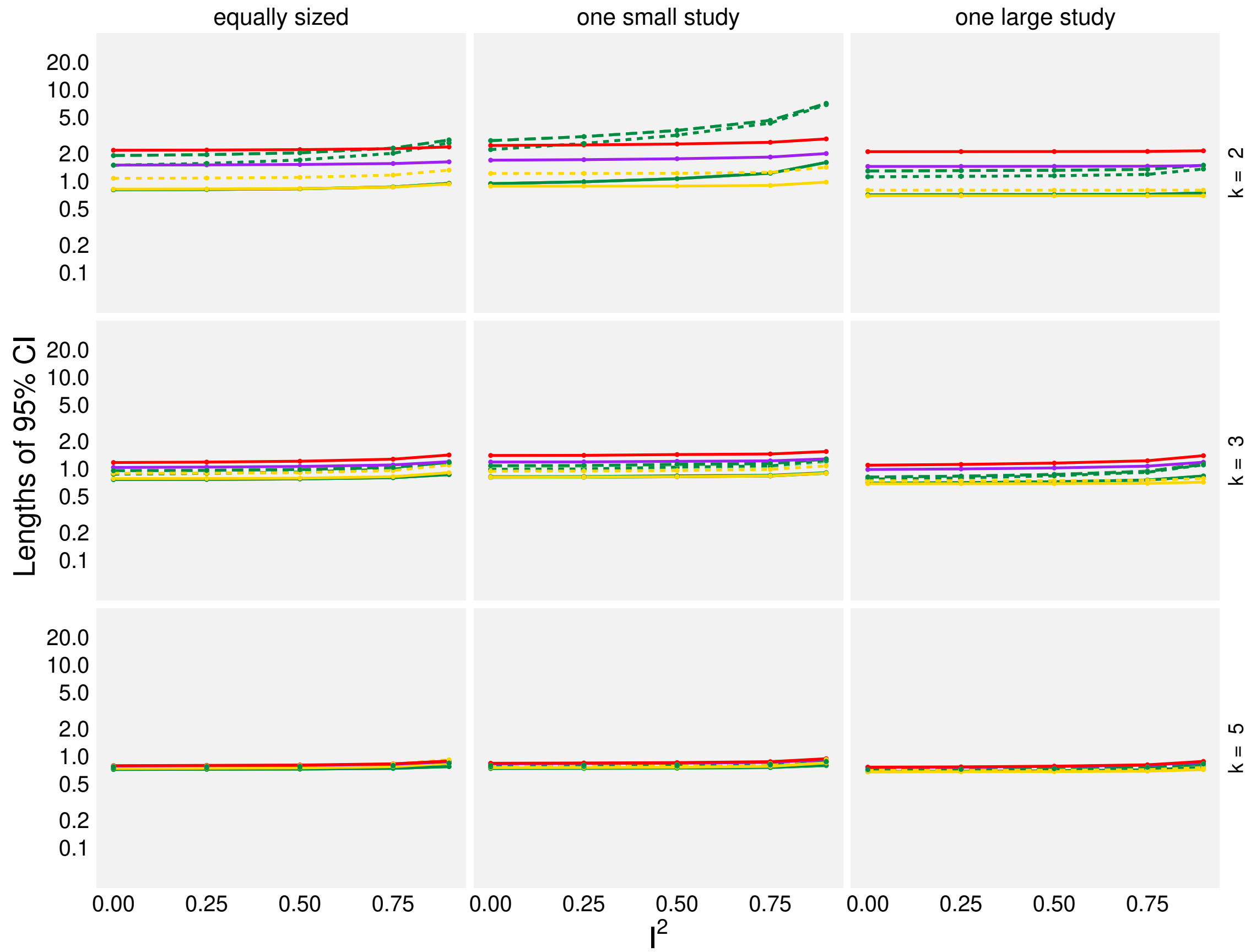
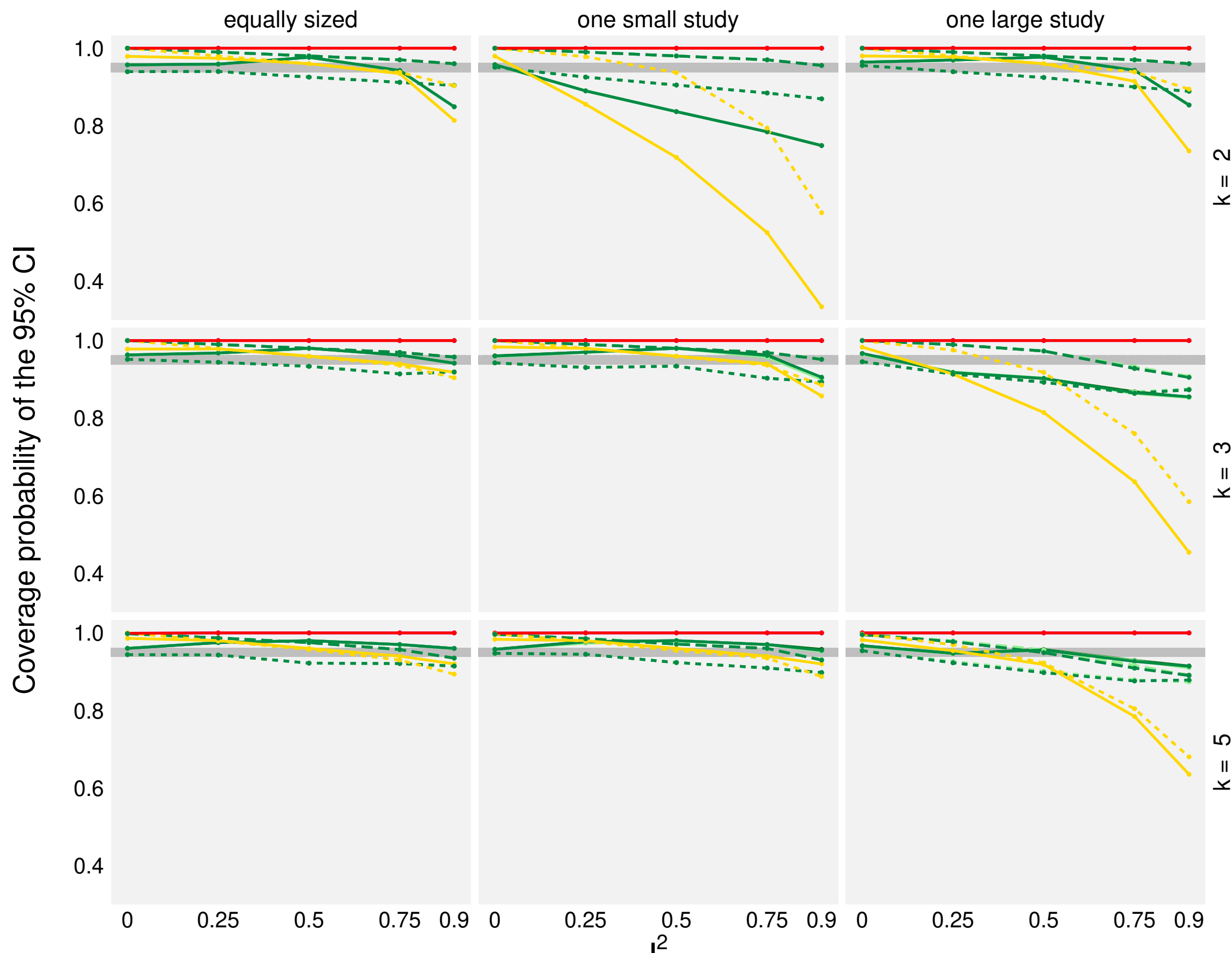
— NN - DL — PN - PL — normal quantiles
 — NN - REML — NN - Bayes HN(0.5) - - HKSJ or Student's t
 — NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=250, \pi_0=0.9$)



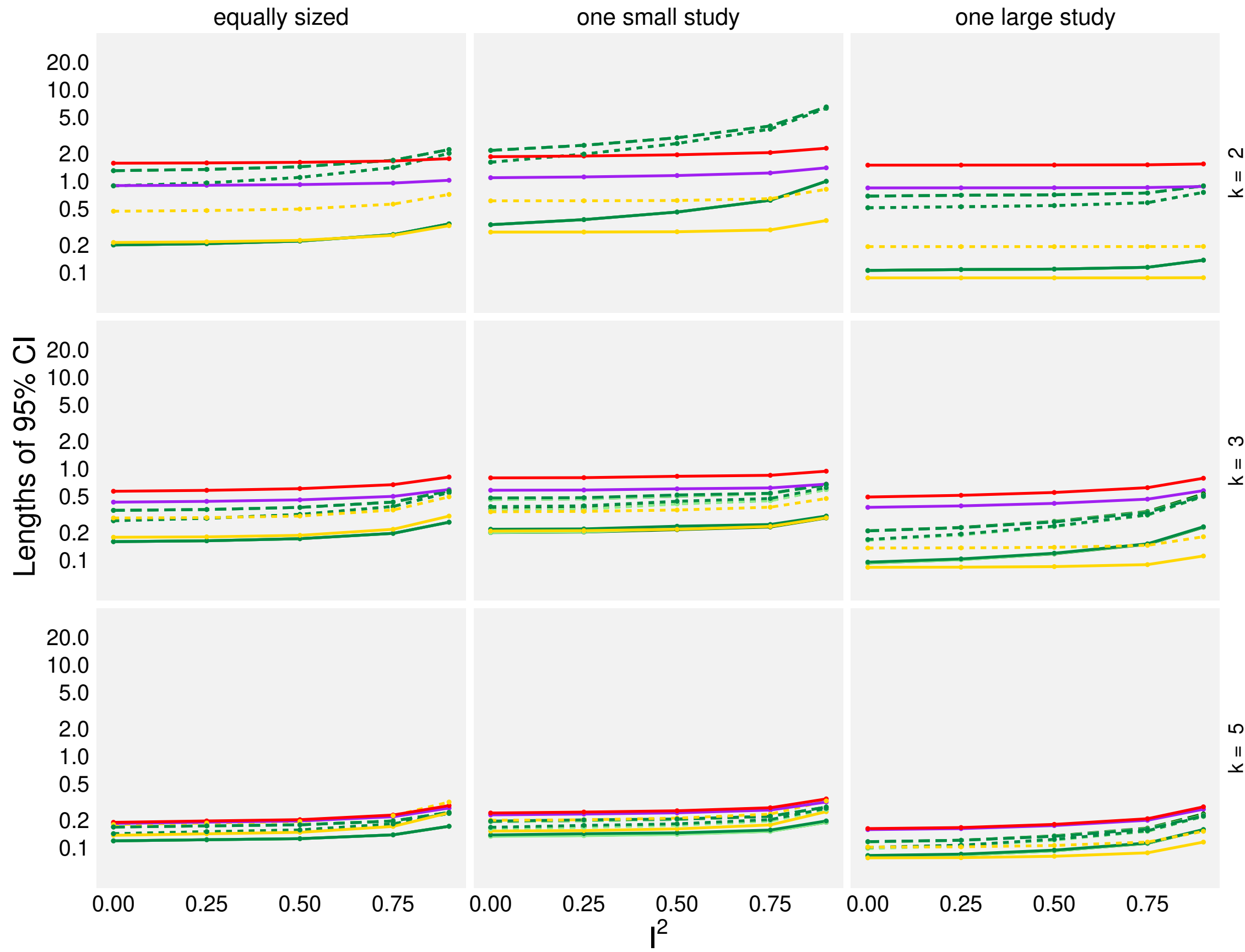
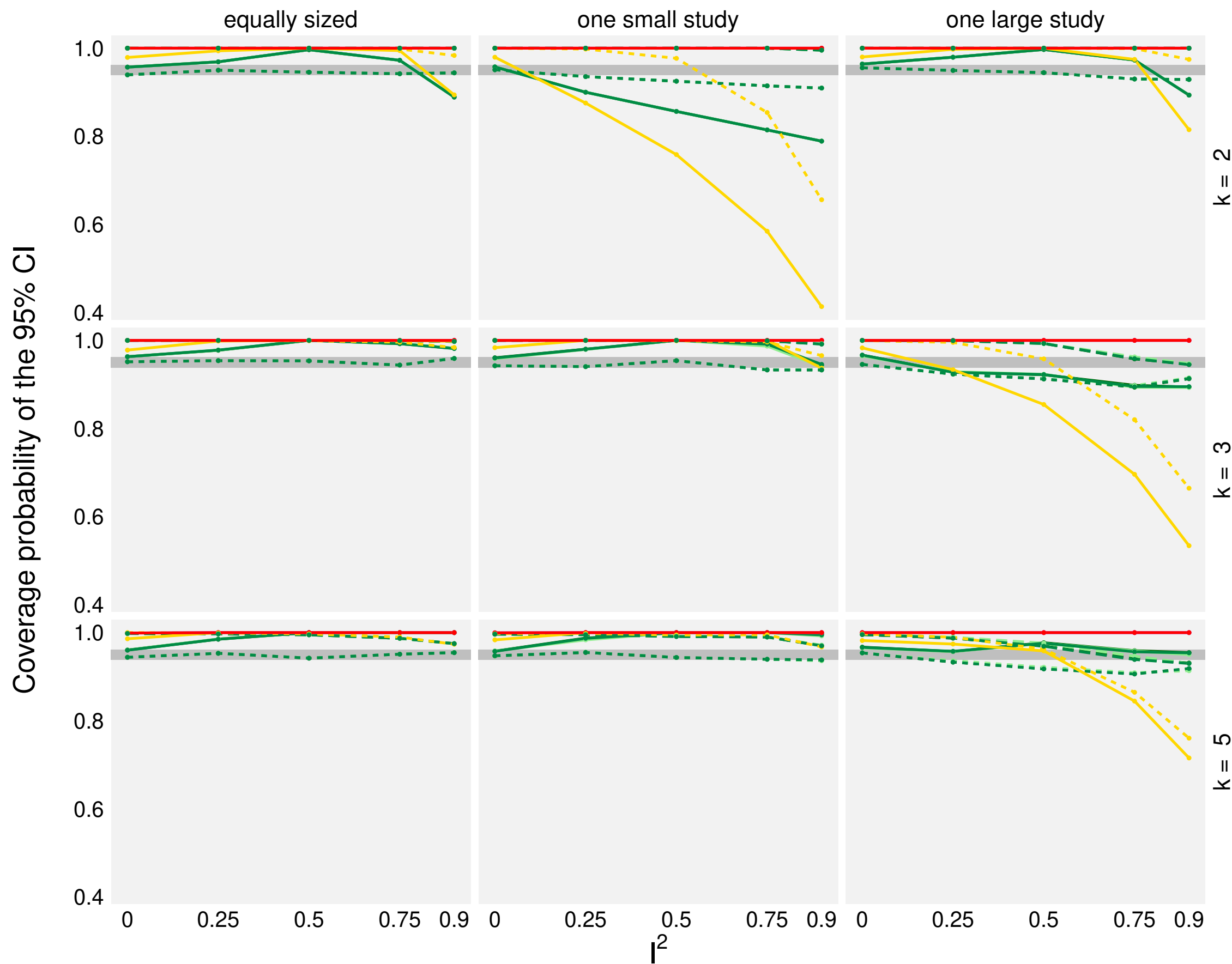
— NN – DL — PN – PL — normal quantiles
 — NN – REML — NN – Bayes HN(0.5) - - HKSJ or Student's t
 — NN – EB — NN – Bayes HN(1) - - mHKSJ

RR
($n_i=500, \pi_0=0.1$)



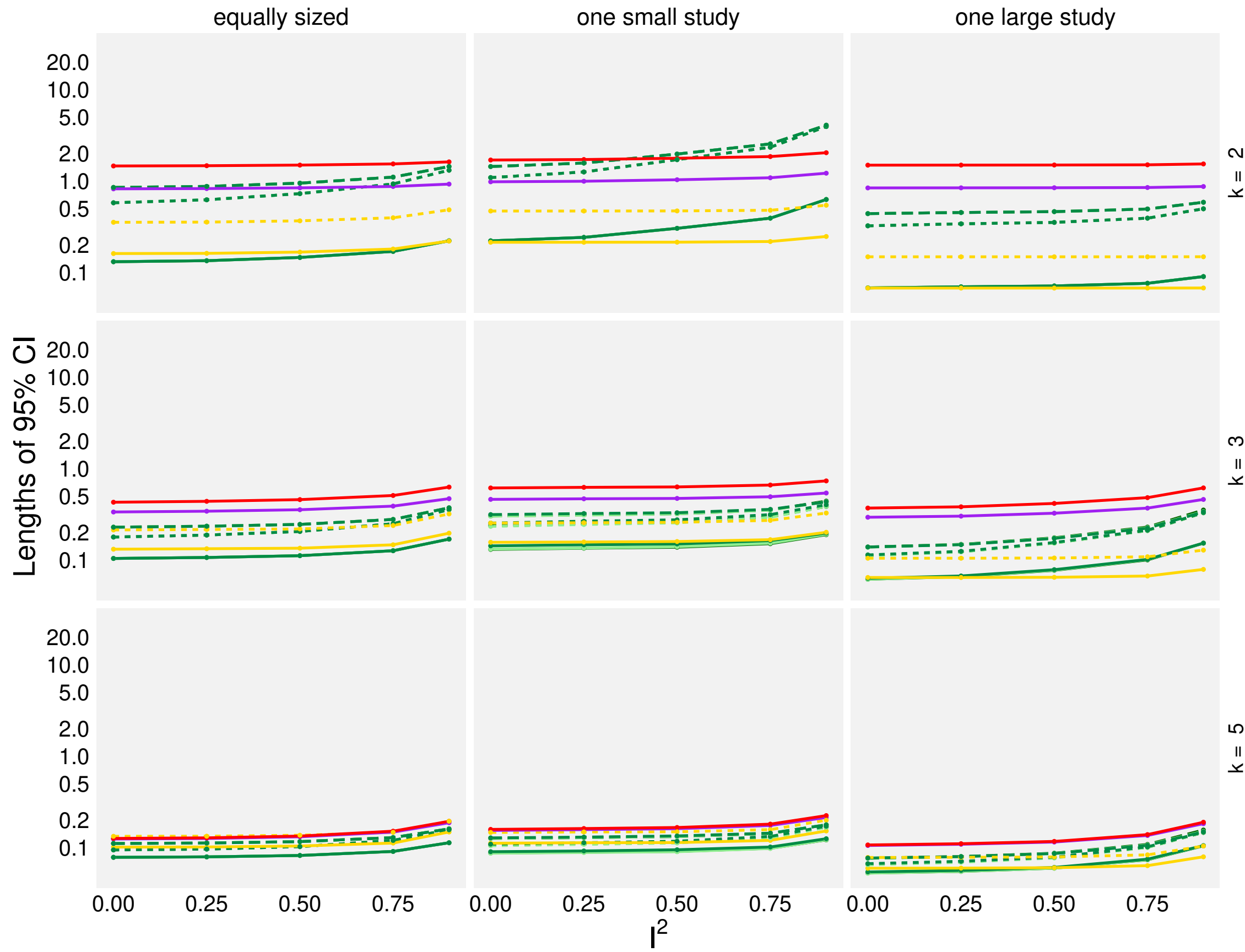
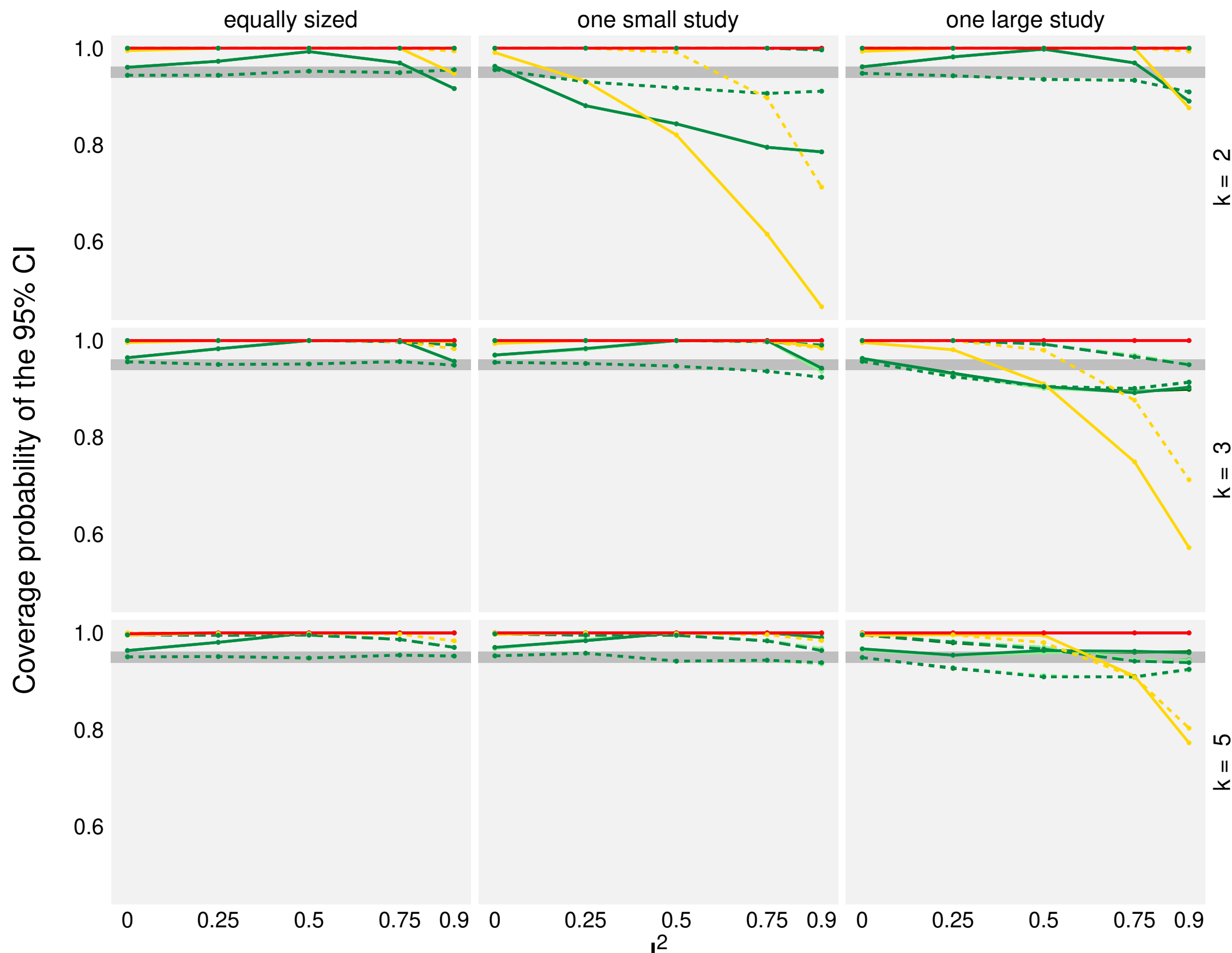
- NN - DL - PN - PL - normal quantiles
 - NN - REML - NN - Bayes HN(0.5) - HKSJ or Student's t
 - NN - EB - NN - Bayes HN(1) - mHKSJ

RR
($n_i=500, \pi_0=0.3$)



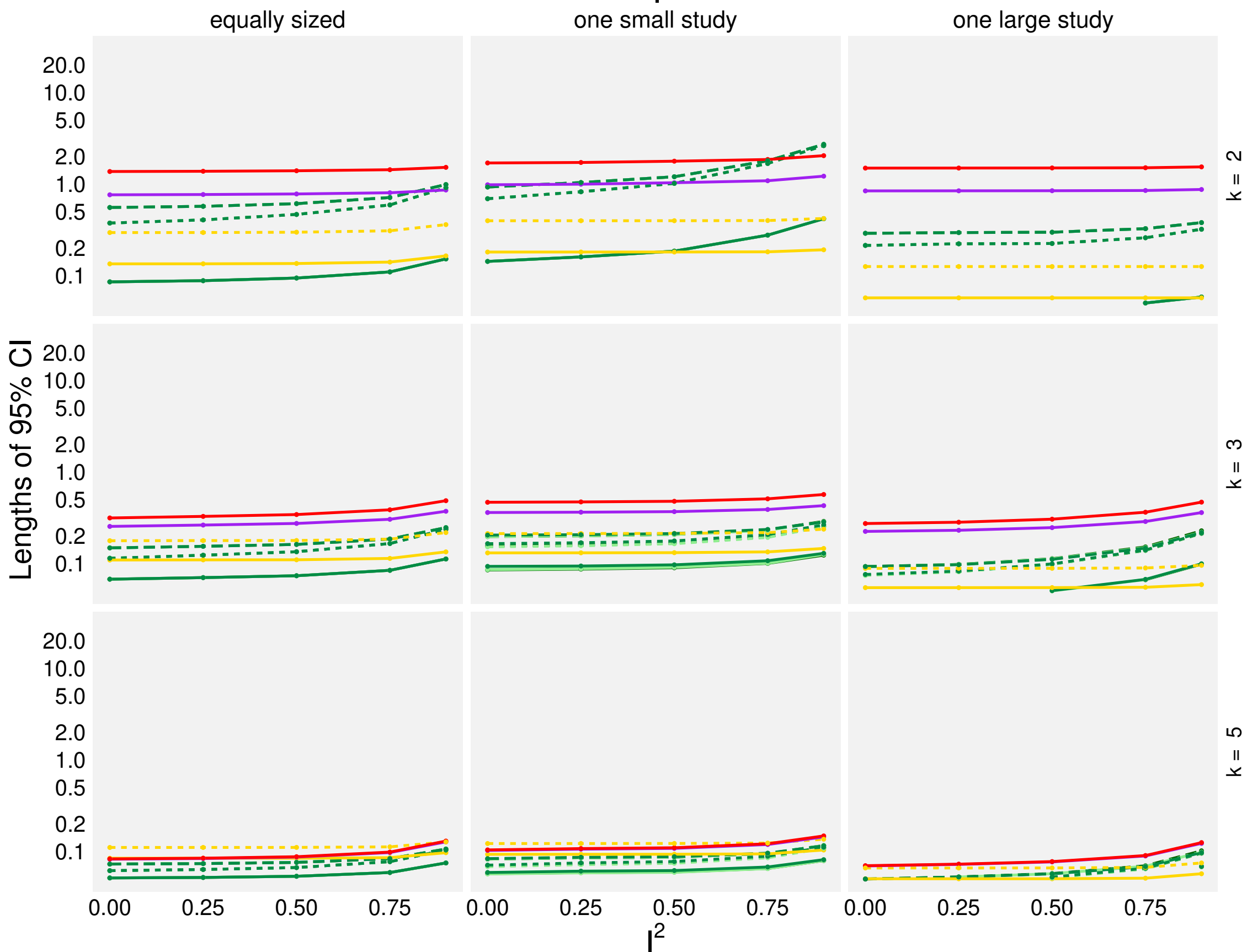
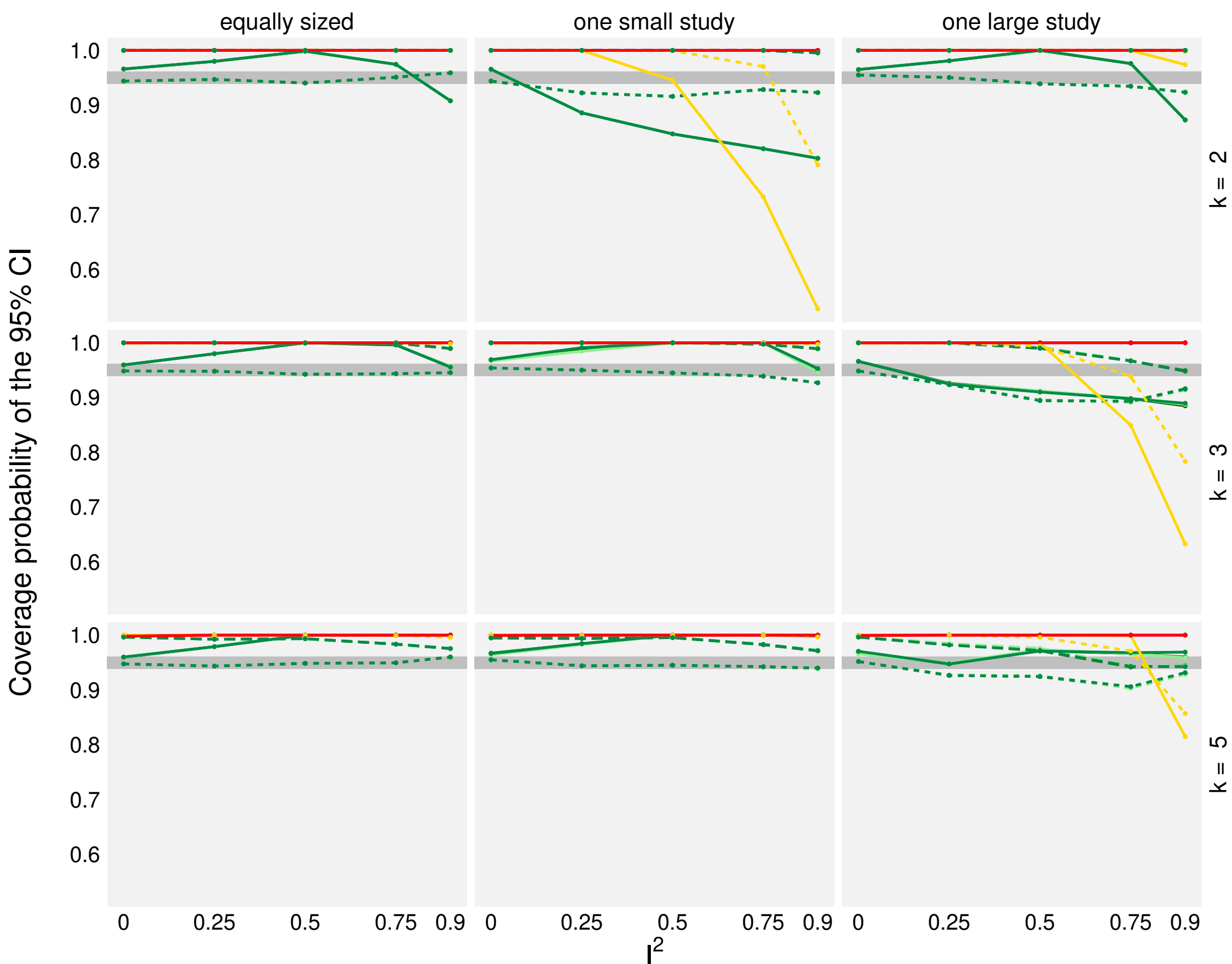
— NN - DL — PN - PL — normal quantiles
 — NN - REML — NN - Bayes HN(0.5) - - HKSJ or Student's t
 — NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=500, \pi_0=0.5$)



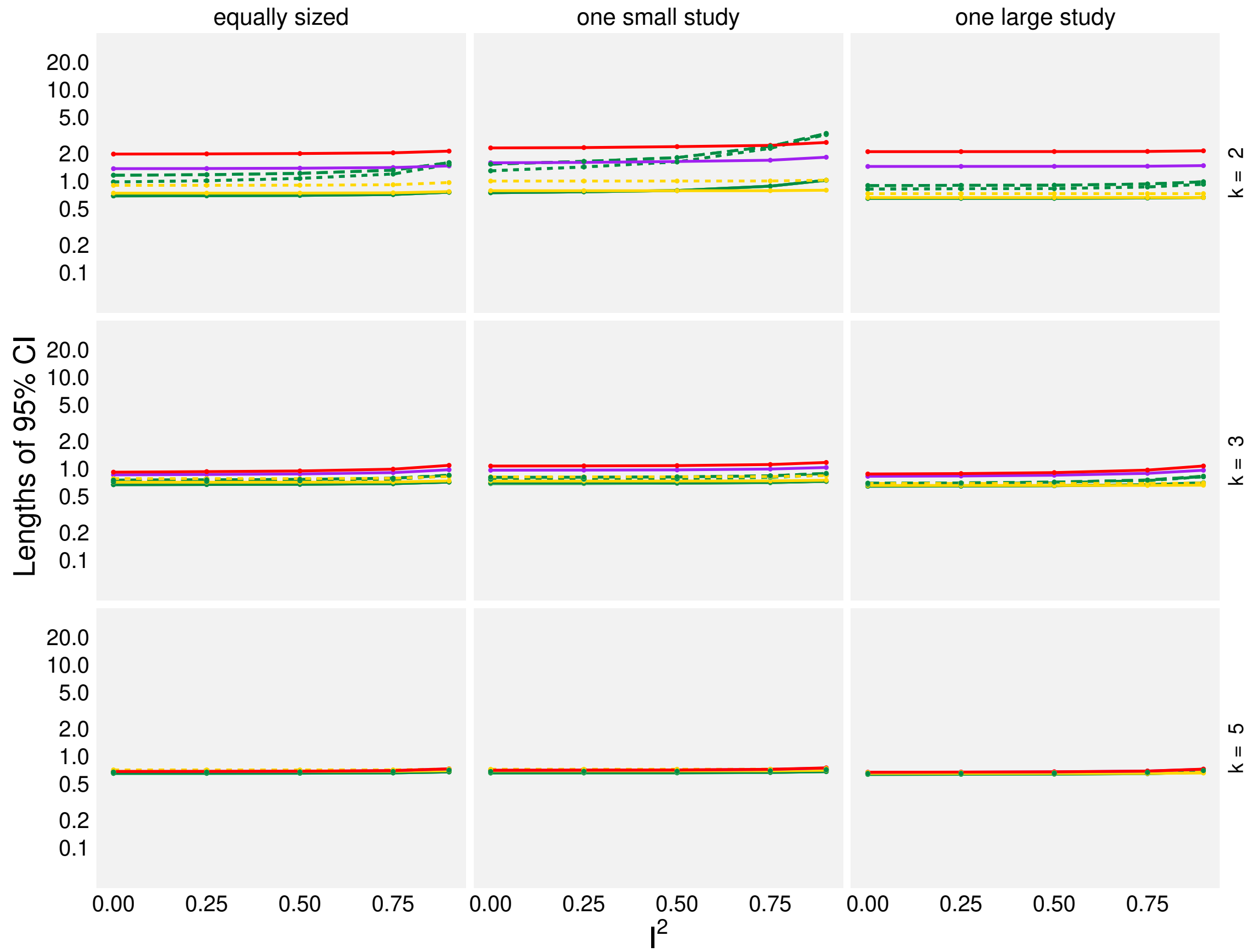
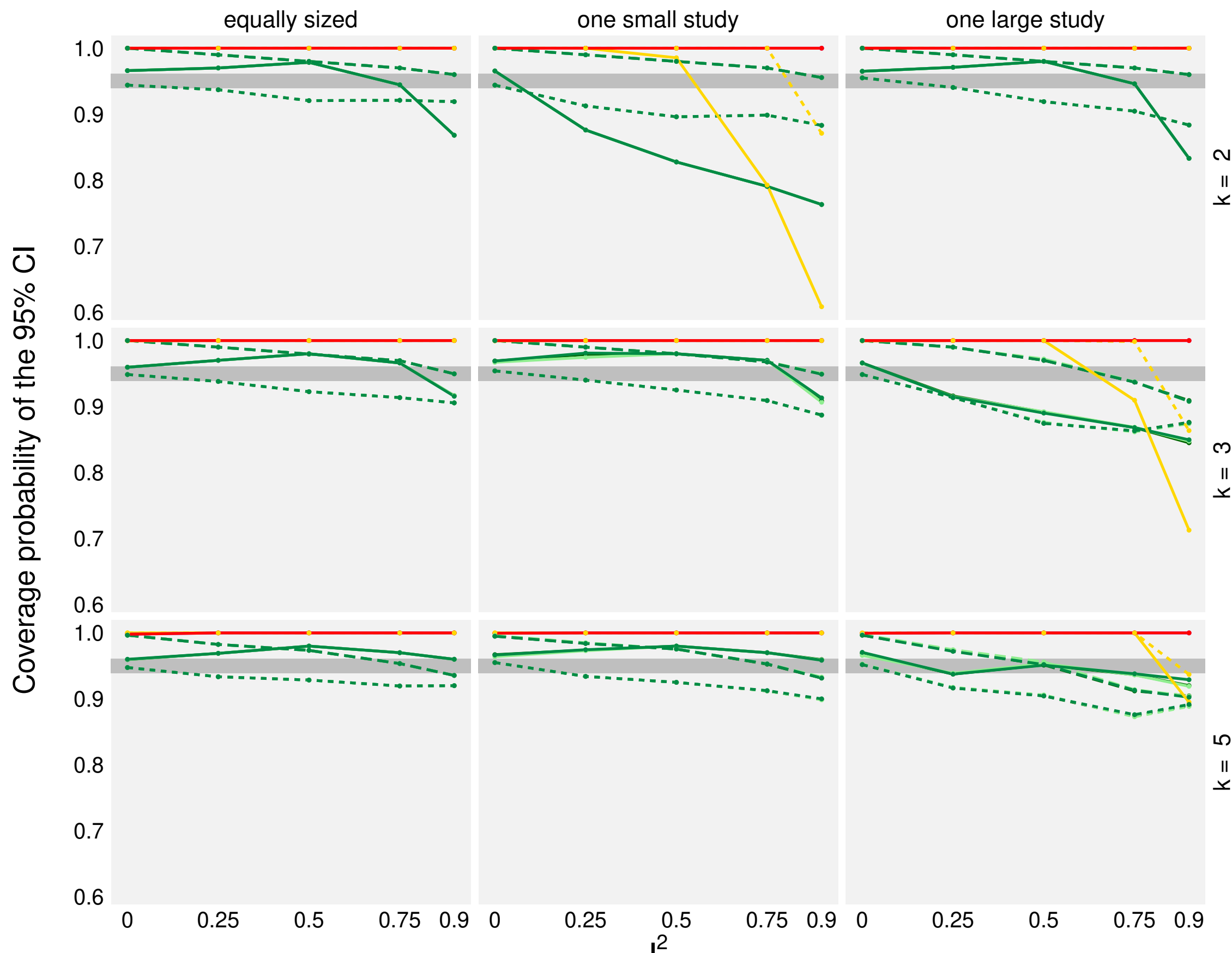
- NN - DL
- PN - PL
- normal quantiles
- NN - REML
- NN - Bayes HN(0.5)
- - HKSJ or Student's t
- NN - EB
- NN - Bayes HN(1)
- - mHKSJ

RR
($n_i=500, \pi_0=0.7$)



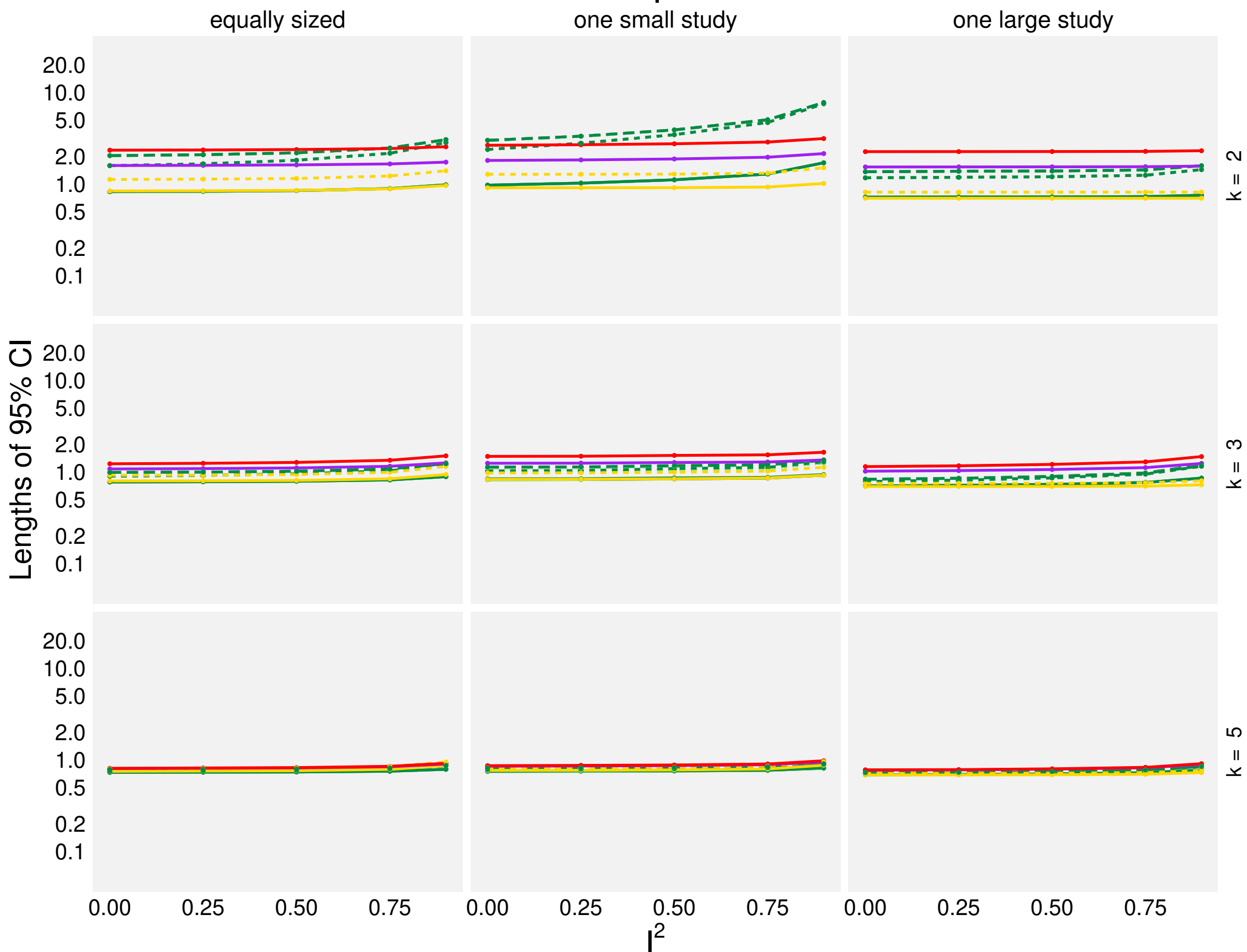
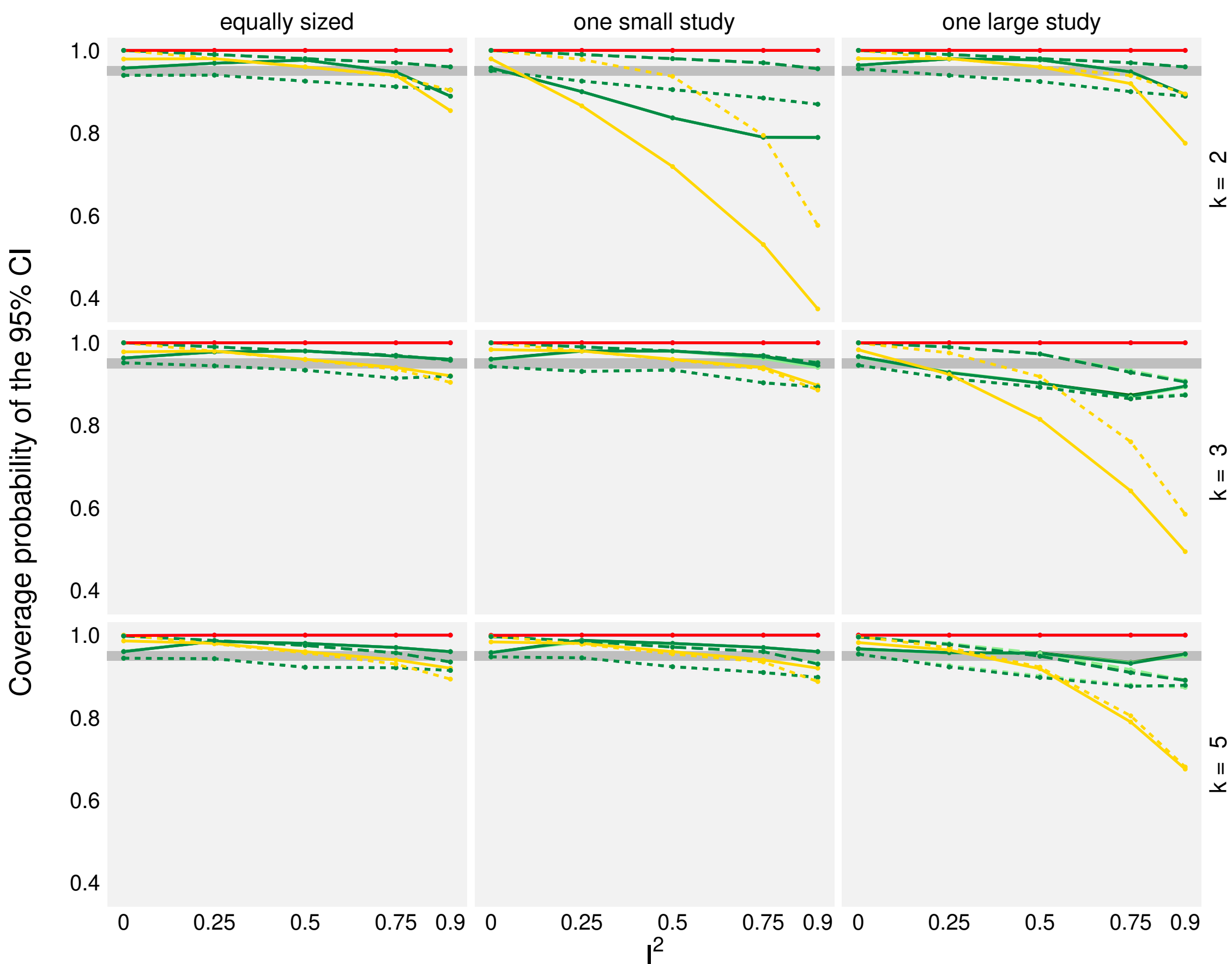
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 — NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=500, \pi_0=0.9$)



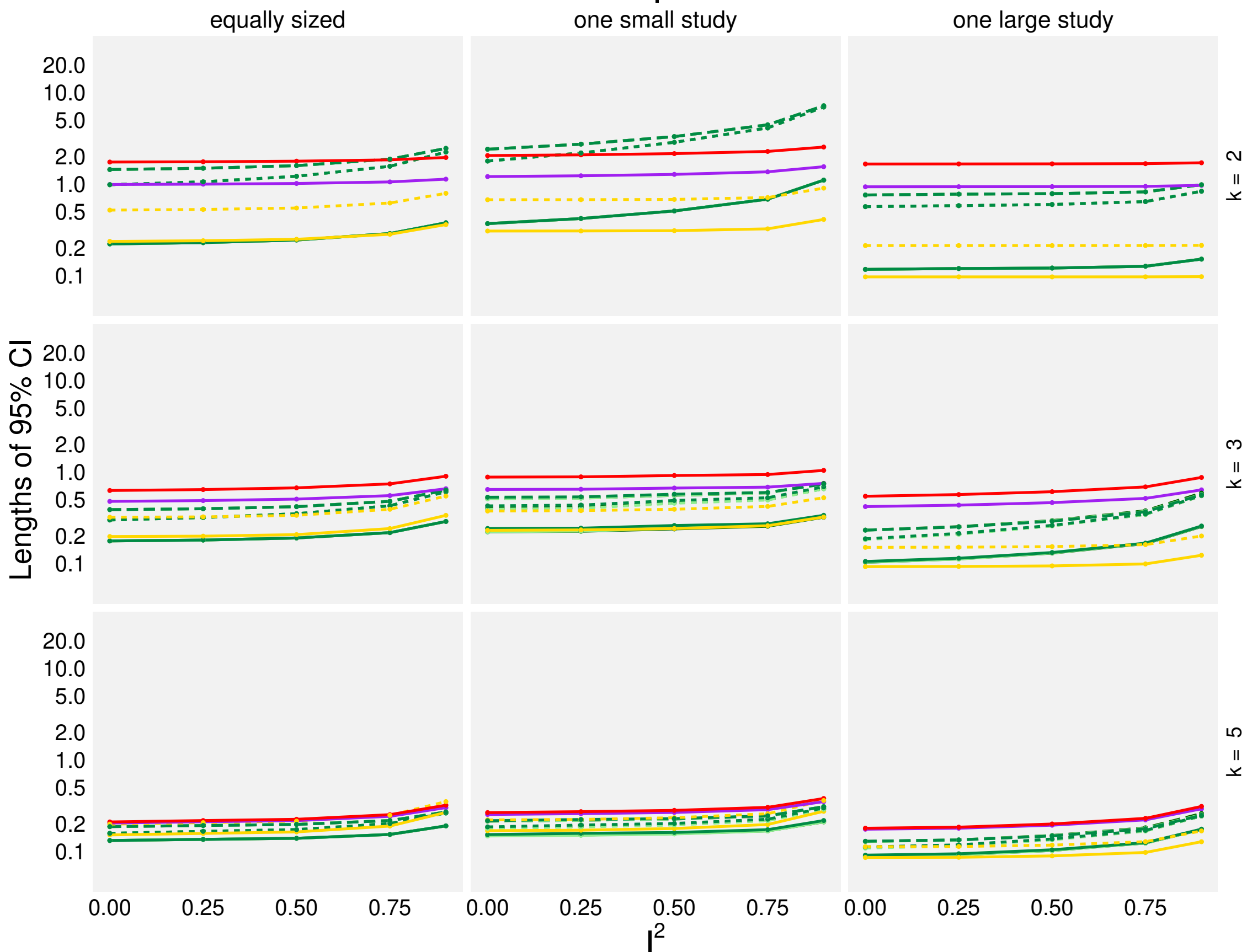
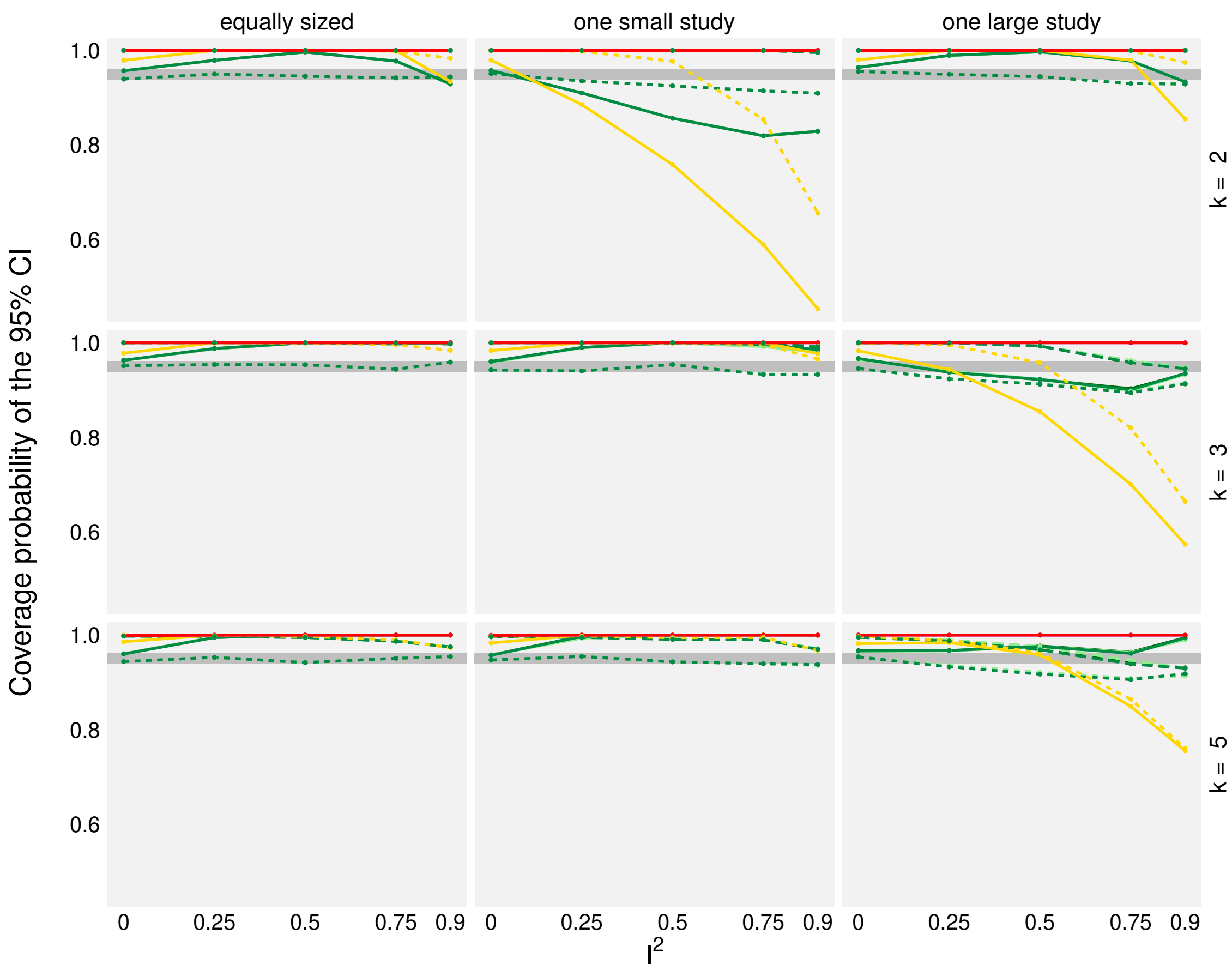
- NN - DL
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- NN - EB
- PN - PL
- NN - Bayes HN(0.5)
- NN - Bayes HN(1)
- normal quantiles
- - HKSJ or Student's t
- - mHKSJ

RR
($n_i=1000, \pi_0=0.1$)



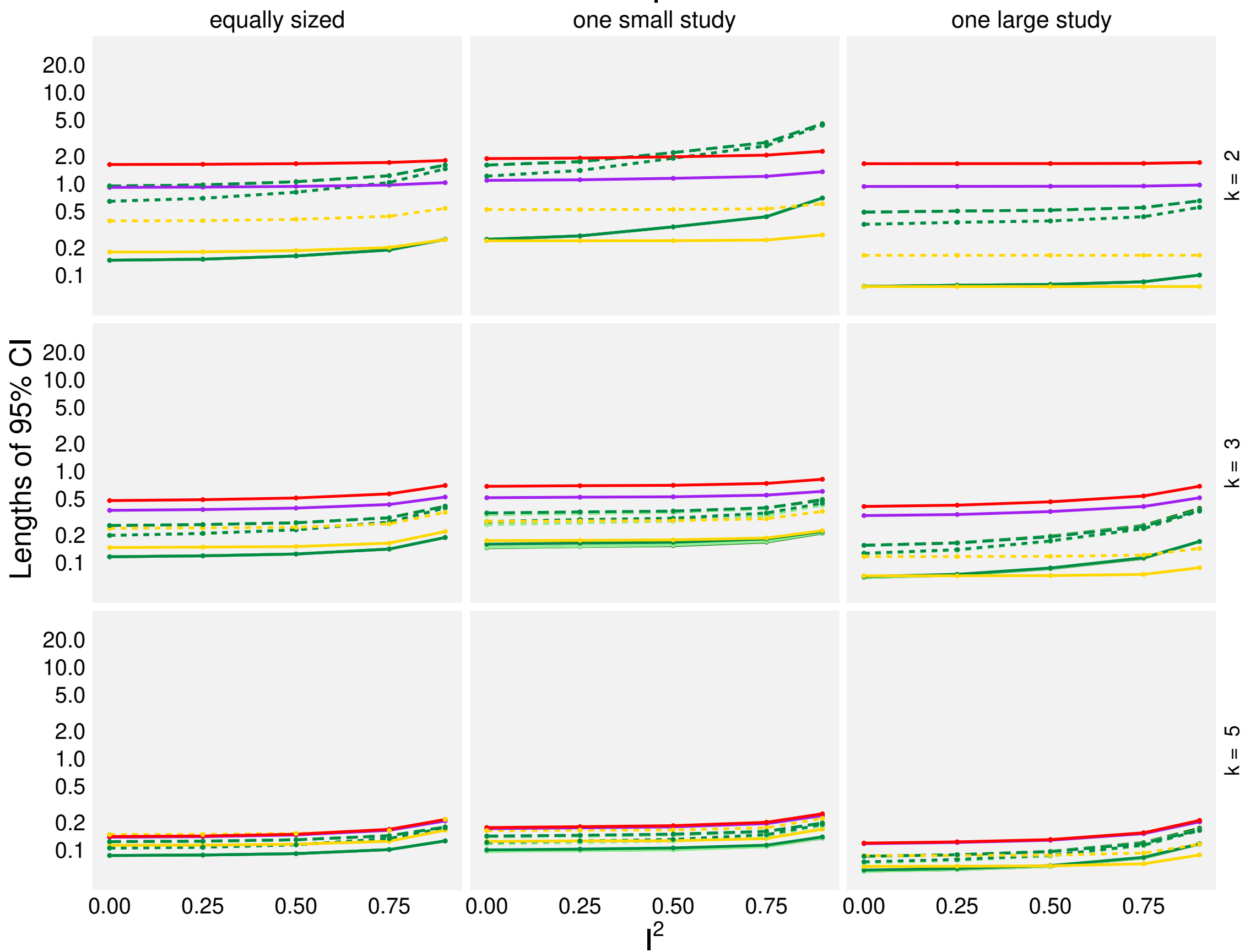
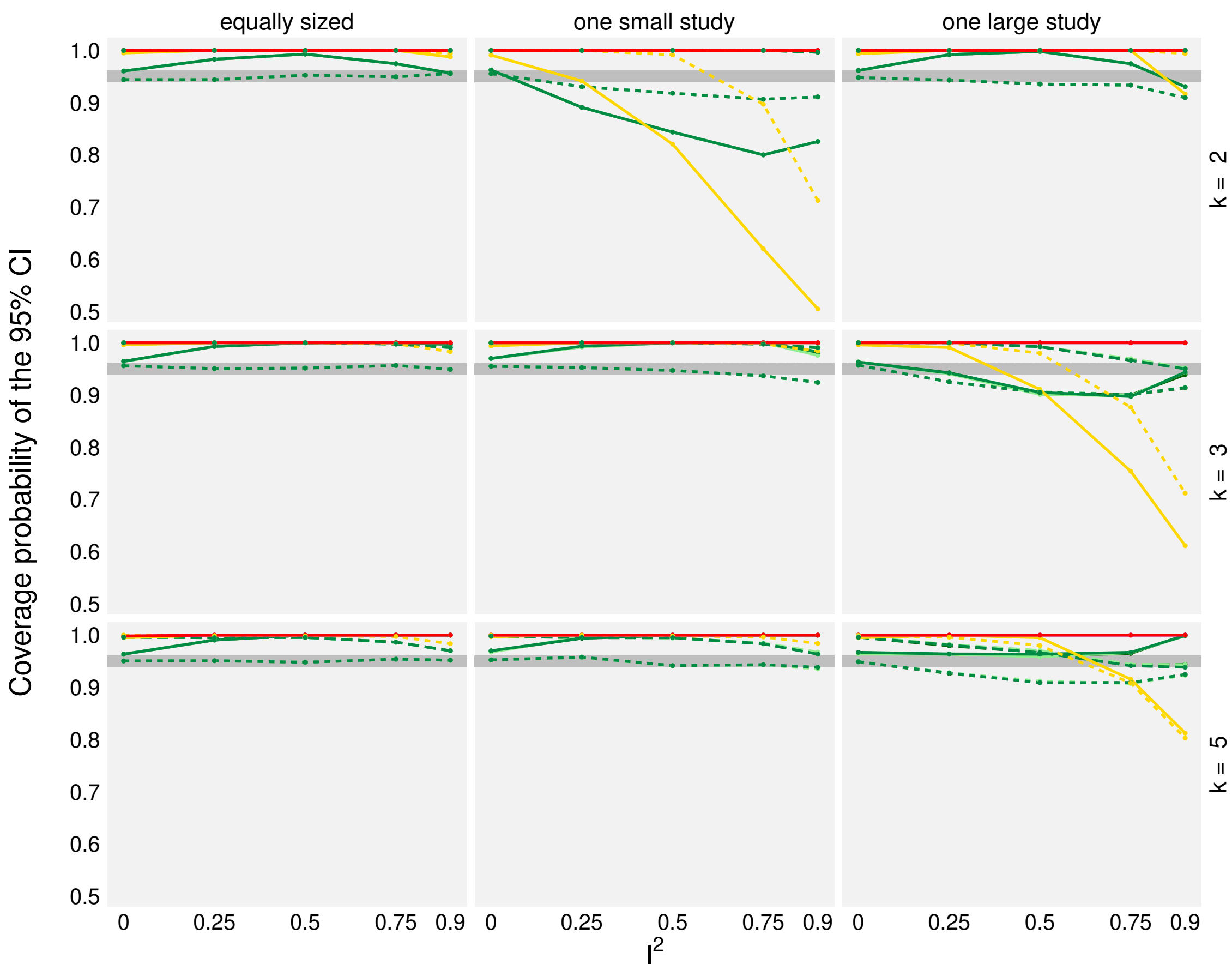
- NN - DL - PN - PL - normal quantiles
 - NN - REML - NN - Bayes HN(0.5) - HKSJ or Student's t
 - NN - EB - NN - Bayes HN(1) - mHKSJ

RR
($n_i=1000, \pi_0=0.3$)



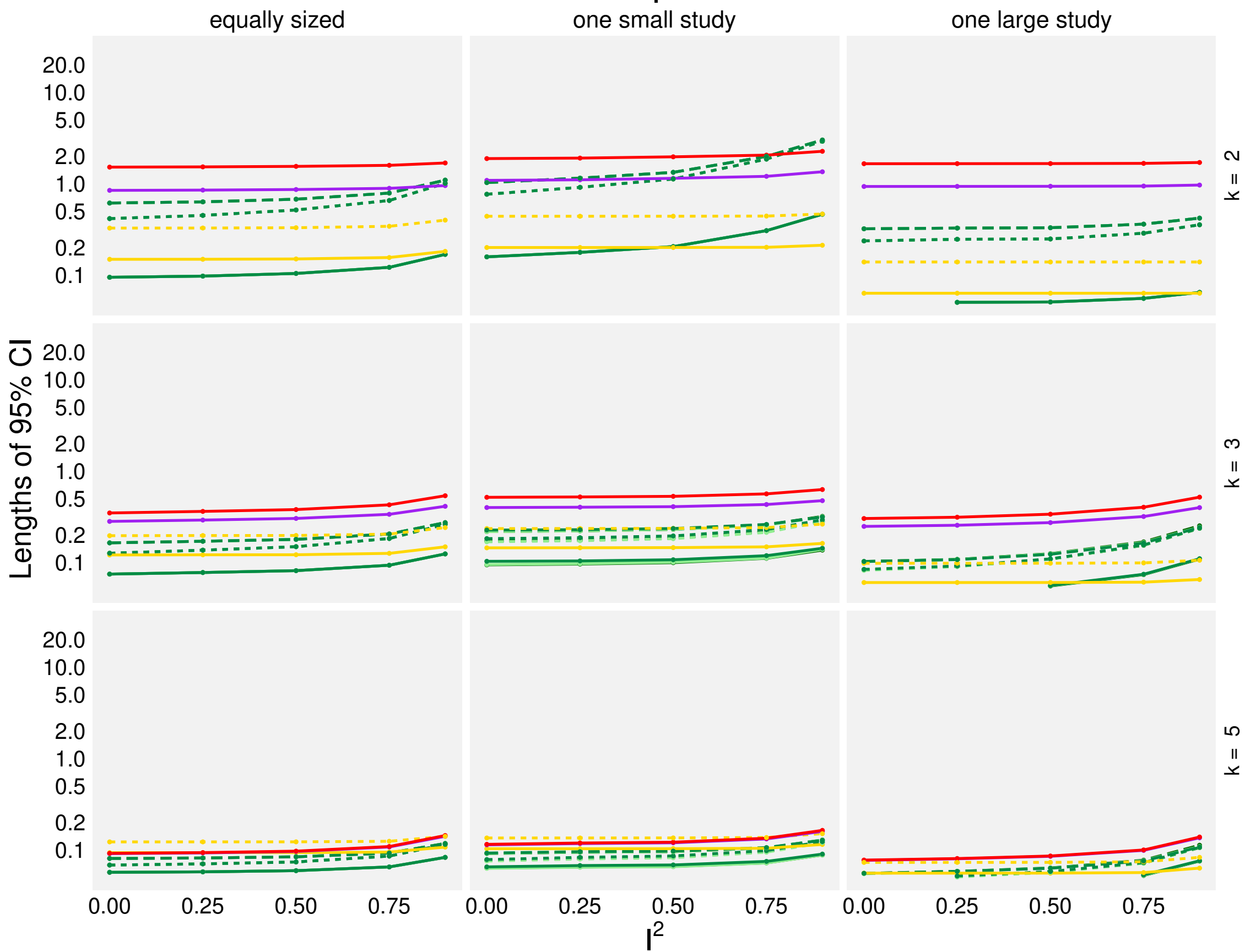
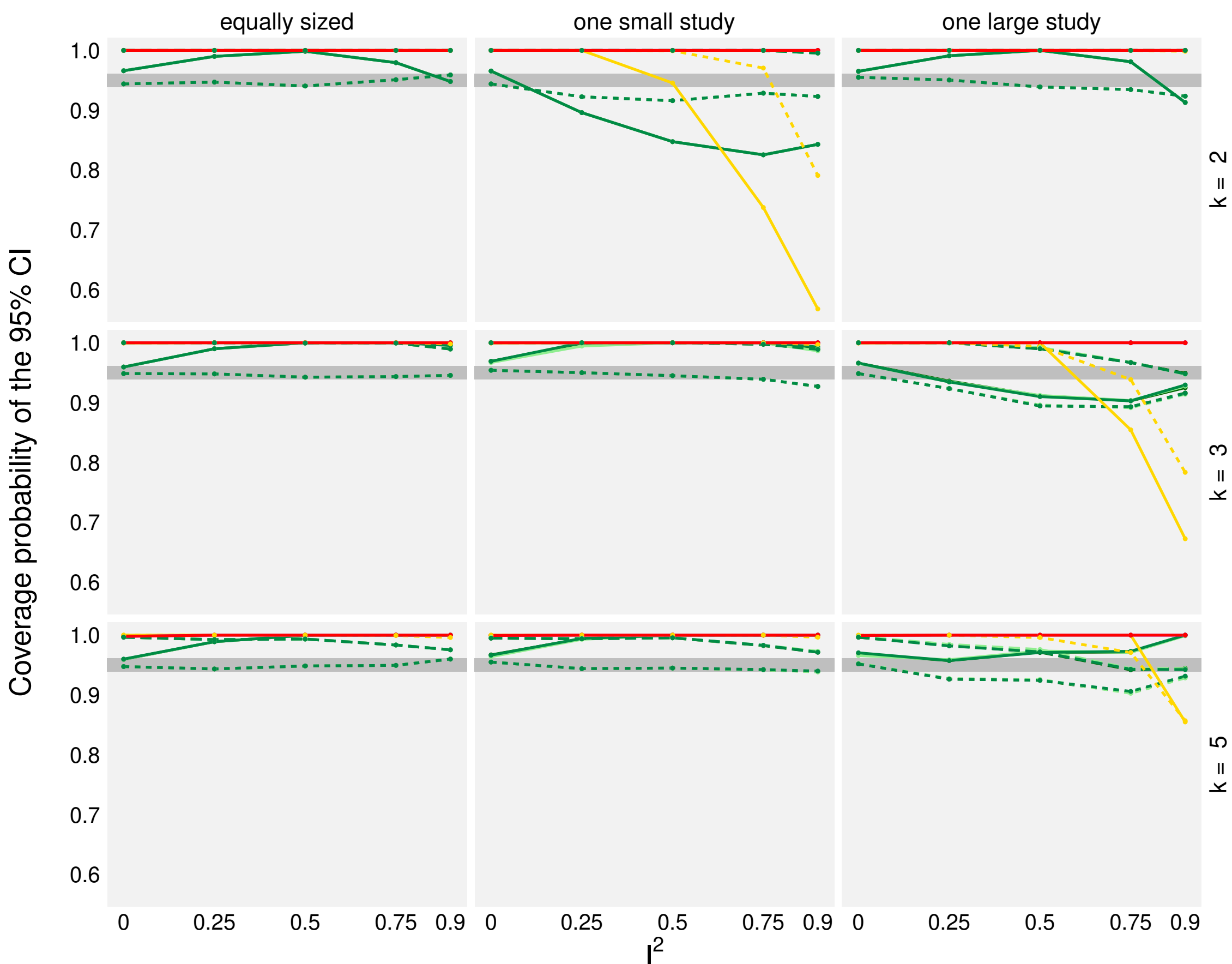
- NN - DL
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- normal quantiles
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- - HKSJ or Student's t
- NN - EB
- NN - Bayes HN(1)
- - mHKSJ

RR
($n_i=1000, \pi_0=0.5$)



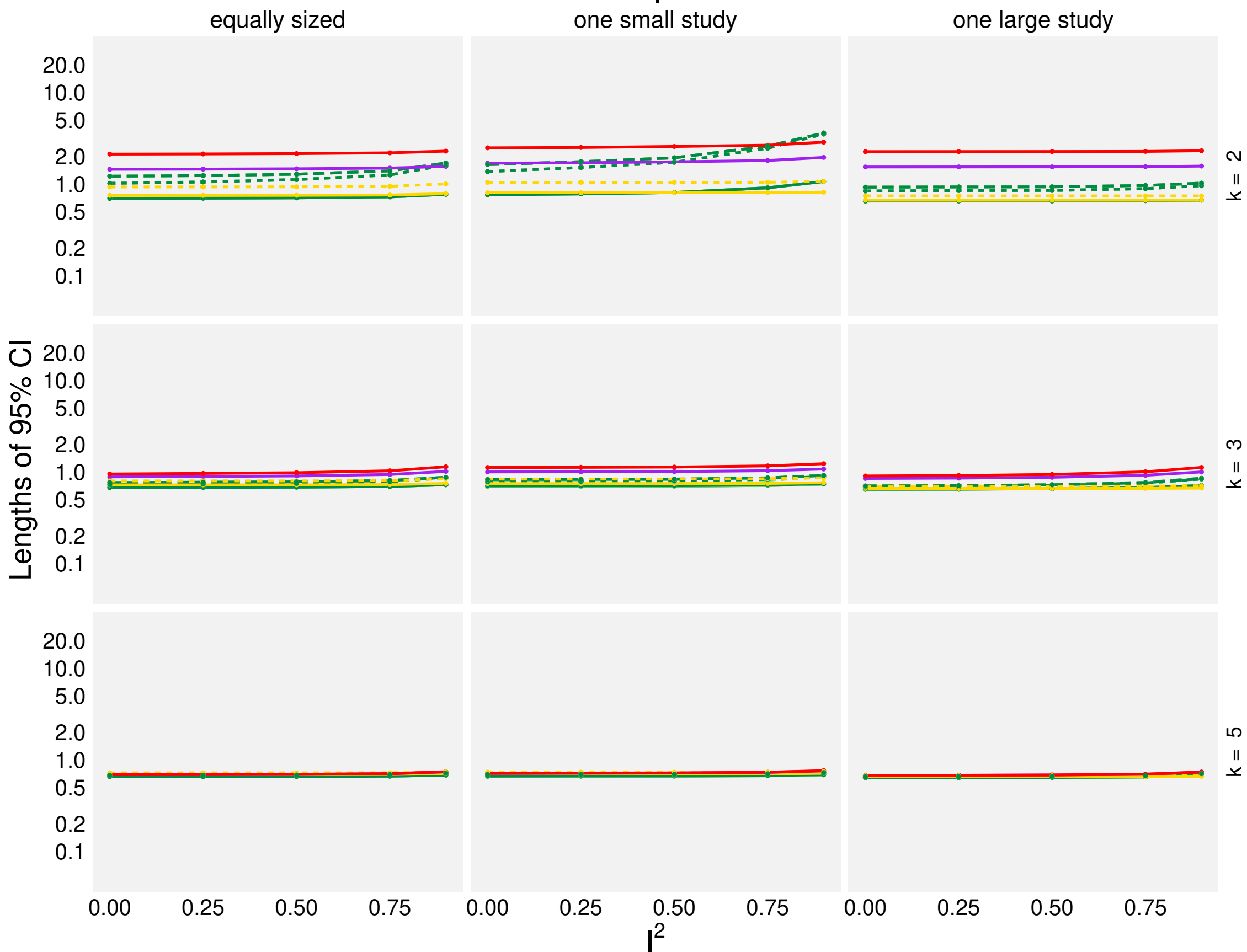
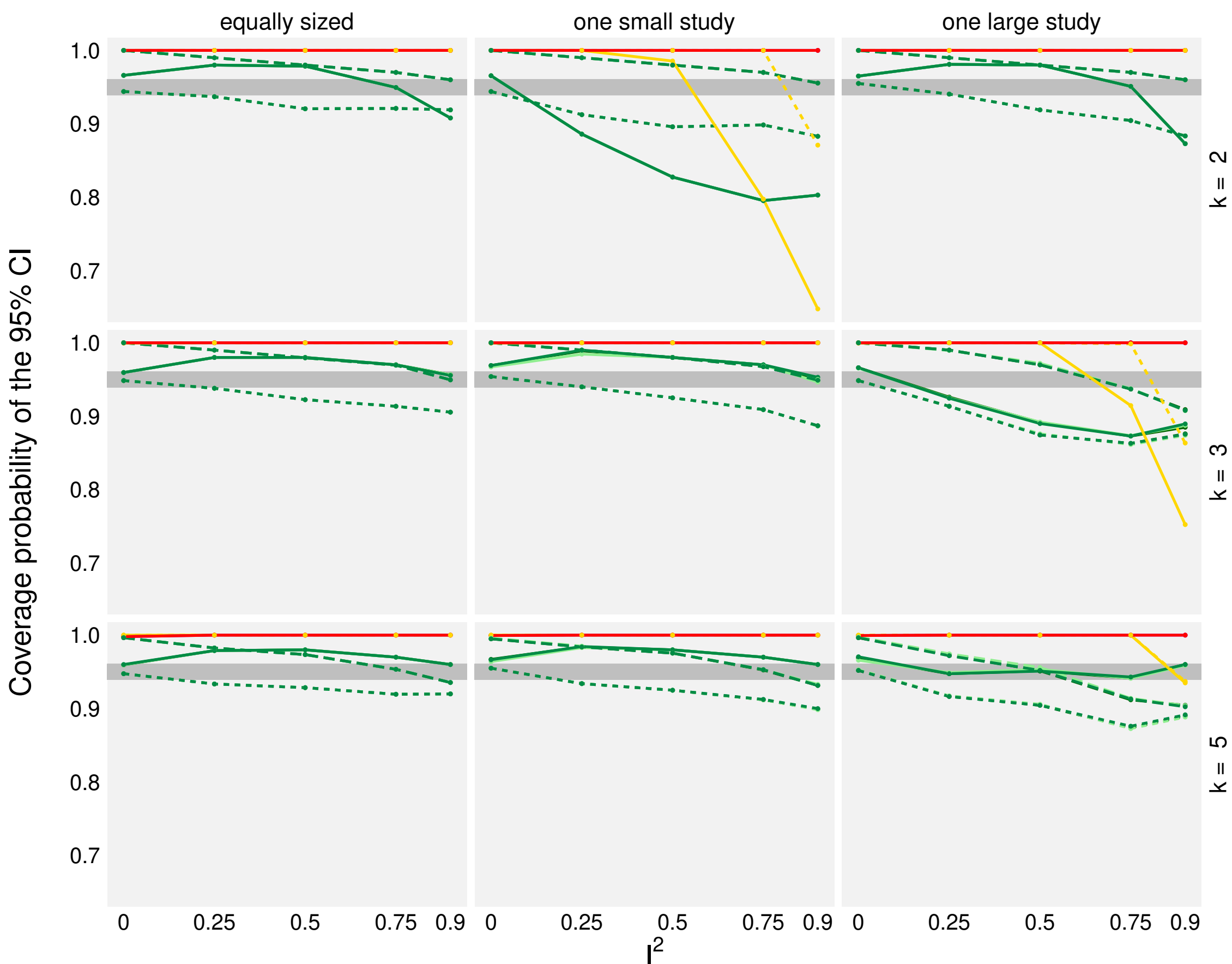
- NN - DL
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- NN - Bayes HN(1)
- - mHKSJ

RR
($n_i=1000, \pi_0=0.7$)



— NN - DL — PN - PL — normal quantiles
— NN - REML — NN - Bayes HN(0.5) - - HKSJ or Student's t
— NN - EB — NN - Bayes HN(1) - - mHKSJ

RR
($n_i=1000, \pi_0=0.9$)



- NN - DL
- NN - REML
- NN - EB
- PN - PL
- NN - Bayes HN(0.5)
- NN - Bayes HN(1)
- normal quantiles
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