

- Interpretation:

  1. As the sample size Nincreases, MAPI and
  MAP2 estimates tend to the MLE i.e more accuracy
  - 2. MAP1 is made up with an informative prior, but a biased one. Thus for small values samples, the error is small and doesn't vary much.
    - 3. MAP2 just puts a bound on the error. of the MLE, only for small sample sizes.
    - 4. As N increases, MLE gets more accurate.

- bit cost outsigned to proceed

Henre, MAPI for small samples.

MAPZ/MLE for large samples.