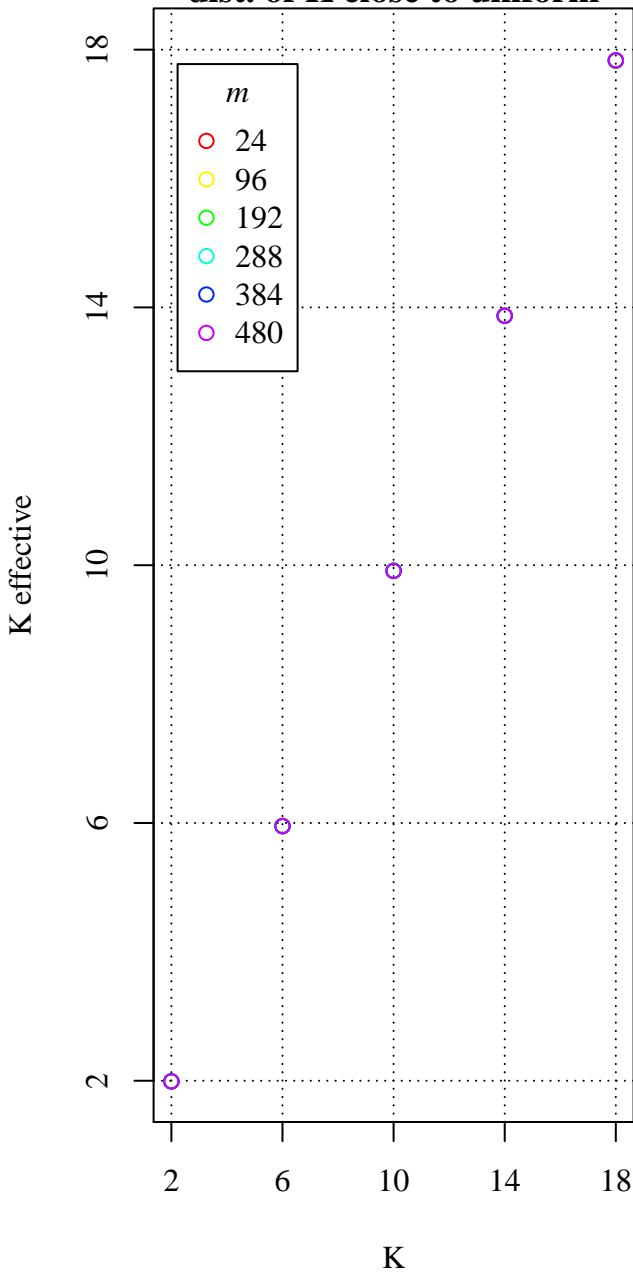
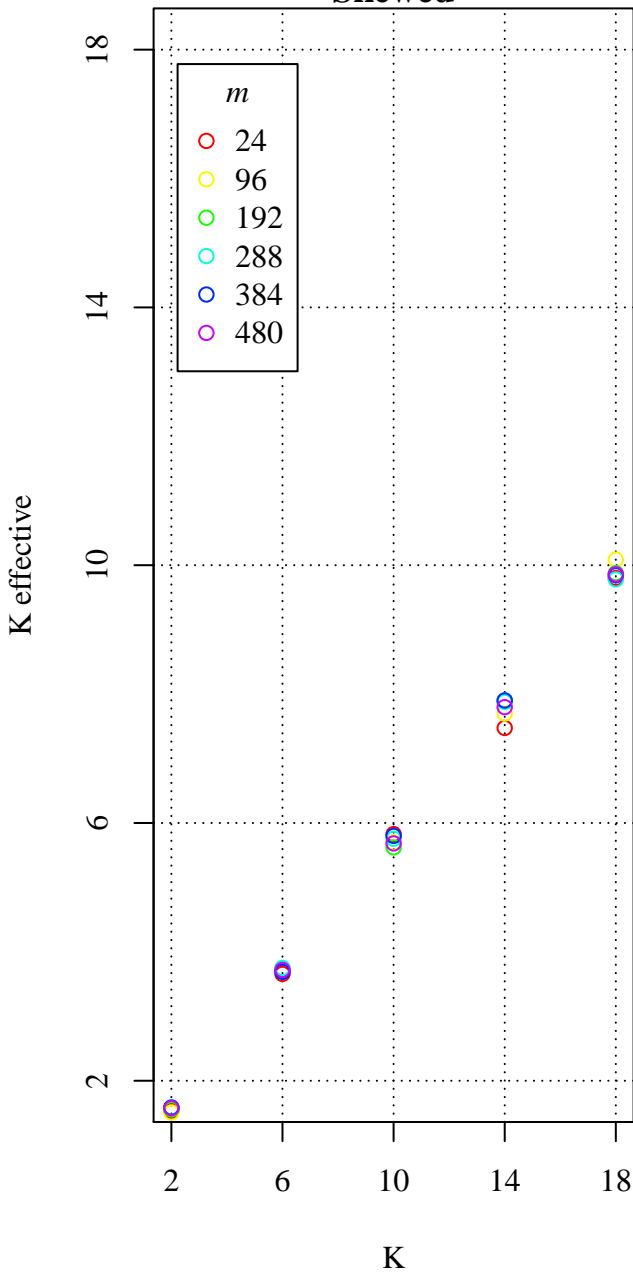


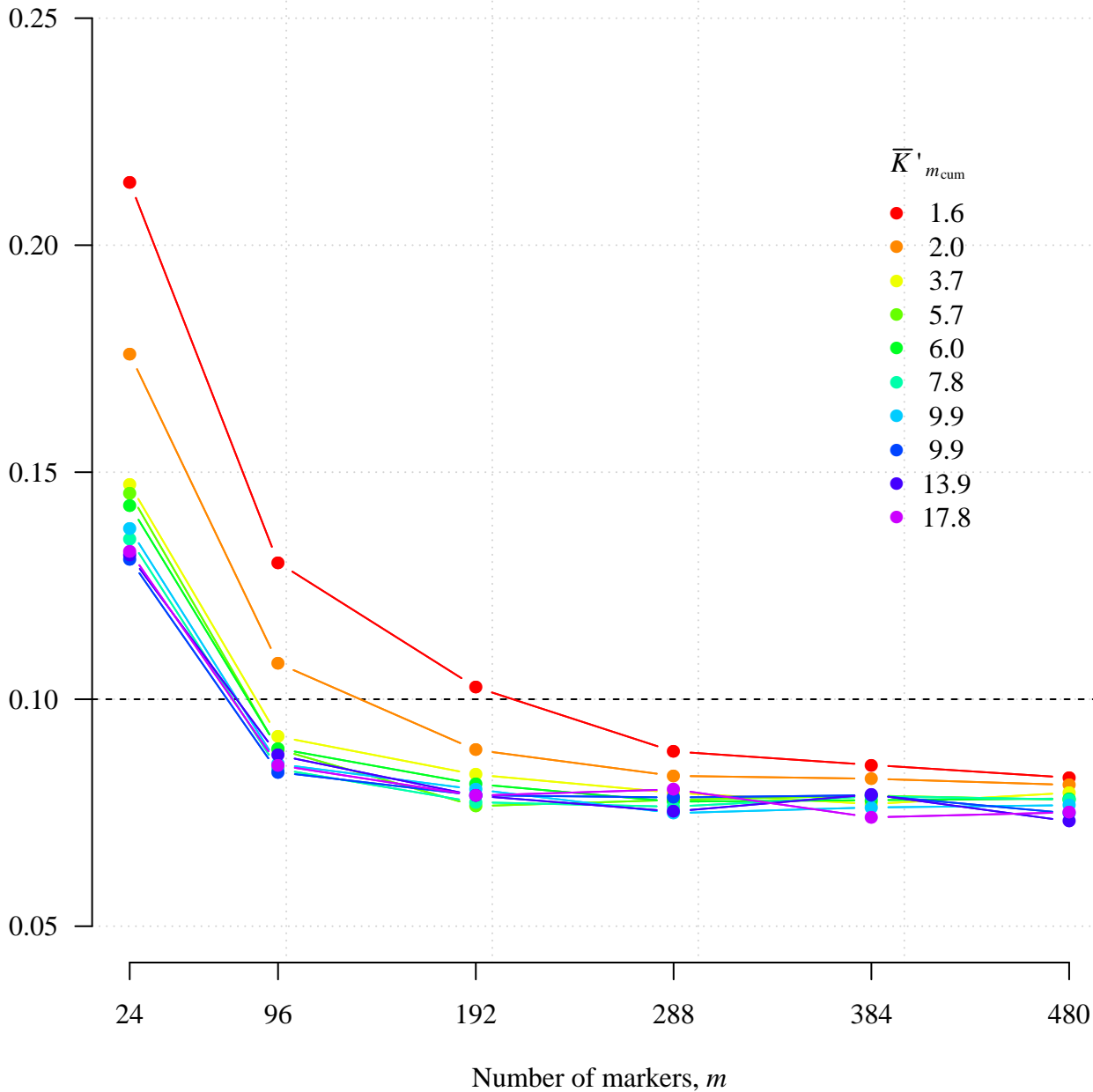
dist. of K close to uniform



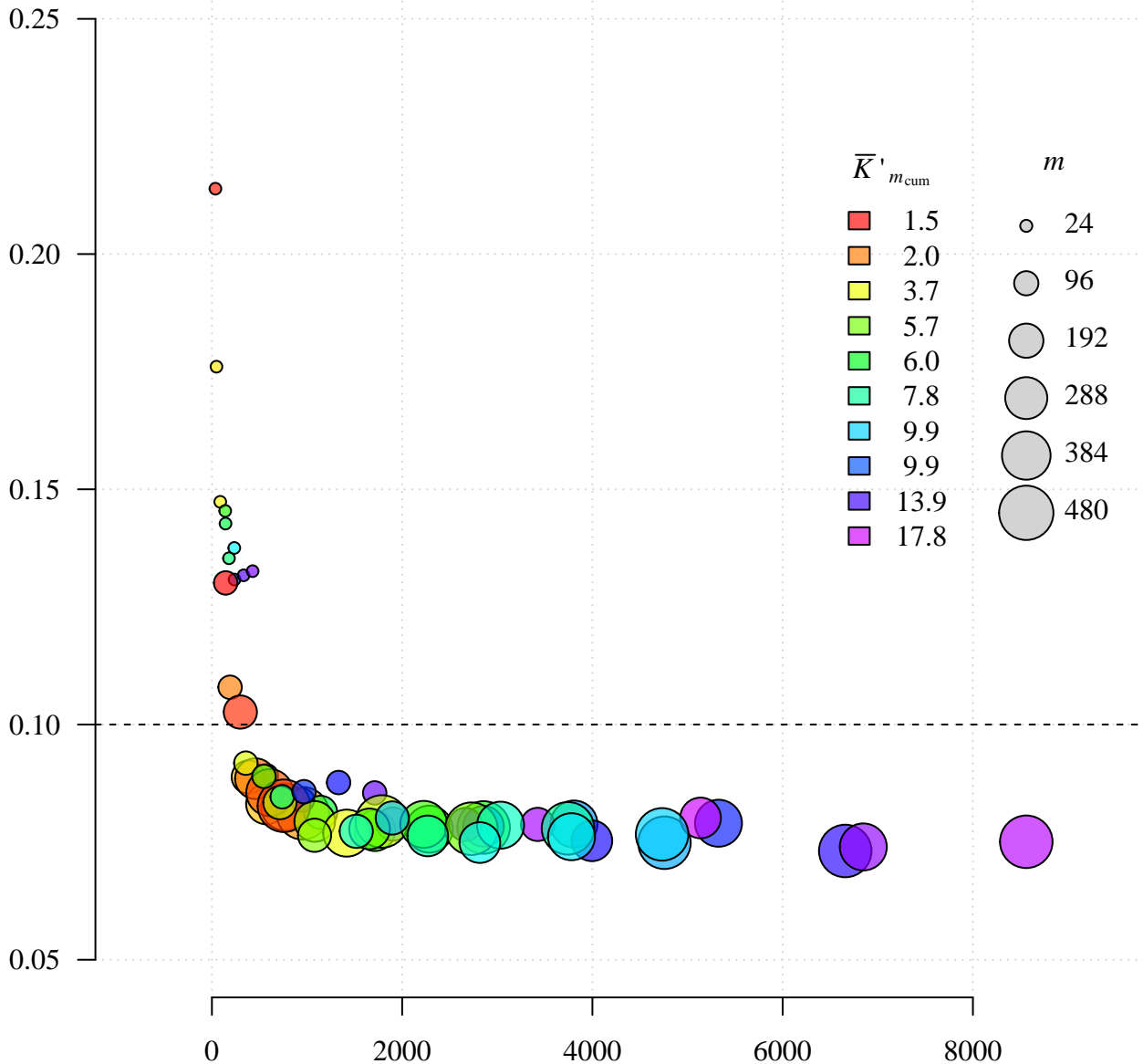
Skewed



Root mean squared error given data generating $r = 0.5$



Root mean squared error given data generating $r = 0.5$



Number of markers times average effective cardinality, $m \times \bar{K}'_{m_{\text{cum}}}$