Accuracy with Data size 600

Legend:
- Alg 1 - LSDim (sensitivity = 2.0)
- Alg 2 - LSHist (sensitivity = 1.0)
- Alg 3 - EHD
- Alg 4 - EHDL
- Alg 5 - EHDS

x-axis: c / Hellinger distance from true posterior

y-axis: $\Pr[H(BI(x), r) = c]$