

htcdf.dat Empirical cdf of height for artificial population of 2000 persons in ht-pop.dat.

Column	Name	Value
1	height	height value (cm) ($= y$)
2	frequency	number of times value of height appears in population
3	epmf	empirical probability mass function, $f(y)$
4	ecdf	empirical cumulative distribution function value, $F(y)$