Example of measured age distribution

\[ N = 4 \]

Bin 1
\[ h = 10 \]

Bin 2
\[ h = 14 \]

Bin 3
\[ h = 11 \]

Bin 4
\[ h = 7 \]

Corresponding relative bin heights:

\[ H_1 = \frac{10}{41} = 0.238 \]
\[ H_2 = \frac{14}{41} = 0.341 \]
\[ H_3 = \frac{11}{41} = 0.268 \]
\[ H_4 = \frac{7}{41} = 0.171 \]