

A box plot showing the distribution of six variables: Hr, H, Tr, Fo, T, and EI. The y-axis represents the values of these variables, ranging from 0 to 100. The x-axis is labeled 'Variable'. The boxes are colored: Hr (red), H (olive green), Tr (green), Fo (teal), T (dark grey), and EI (black). The plot shows that Hr and H have the highest values and the largest spread, while Tr, Fo, T, and EI have much lower values and smaller spreads. Outliers are present for Hr, H, Tr, and T.

Variable	Min	Q1	Median	Q3	Max	Outliers
Hr	25	35	45	55	75	95
H	10	30	35	55	95	100
Tr	10	15	18	20	25	30
Fo	5	6	6	7	8	10
T	5	5	5	5	5	10, 20, 30
EI	5	5	5	5	5	10, 20, 30

