Figure 2 - Dispersal distances

The graph shows the cumulative frequency of dispersal distances, measured in cells, against the distance, measured in kilometers. The x-axis represents the dispersal distance in cells, ranging from 0 to 60, while the y-axis represents the cumulative frequency, ranging from 0% to 100%. The distribution indicates a non-linear increase, with a significant portion of dispersal occurring within the first few cell distances.