The graph shows the primary root length (cm) for different treatments and genotypes. The y-axis represents the primary root length, ranging from 0 to 7 cm. The x-axis lists the genotypes: Wt, bak1-1, bak1-3, and bak1-4.

- **Water (H₂O)**: The root length is significantly shorter compared to the treatments with 0.1 μM BAP.
- **0.1 μM BAP**: The root length is longer than under water conditions, with the bak1-1 genotype showing the longest root length, followed by bak1-3 and bak1-4.

The bar chart includes error bars, indicating the variability in the measurements. The graphs below the chart show the root morphology for each genotype under water and 0.1 μM BAP conditions.