**P = 3 \times 10^{-6}**

The diagram illustrates the percentage of samples with subclonal CN loss across different subtypes of breast cancer:

- **HER2-amplified**
- **HER2amp / non-HER2-enriched**
- **HER2amp / ER+ / HER2-enriched**
- **HER2amp / ER− / HER2-enriched**
- **Basal-like**
- **Luminal A**
- **Luminal B**
- **Normal-like**

The x-axis represents the different subtypes, while the y-axis shows the percentage of samples. The bar heights correspond to the percentage of samples with subclonal CN loss for each subtype.