Figure 3

The figure demonstrates the mRNA abundance of various genes under different conditions. The x-axis represents different genes: BTEB1, Muc3, I-FABP, Neu Oncogene, Cyclin D1, BTEB2, Somatostatin, Peptide YY, and Glucagon. The y-axis represents mRNA abundance (relative).

- **BTEB1**: CAS, WPH, SPI
- **Muc3**: CAS, WPH, SPI
- **I-FABP**: CAS, WPH, SPI
- **Neu Oncogene**: CAS, WPH, SPI
- **Cyclin D1**: CAS, WPH, SPI
- **BTEB2**: CAS, WPH, SPI
- **Somatostatin**: CAS, WPH, SPI
- **Peptide YY**: CAS, WPH, SPI
- **Glucagon**: CAS, WPH, SPI

The bars indicate the relative mRNA abundance, with error bars showing the standard deviation. Asterisks (*) denote statistically significant differences between conditions.