Figure 3

The bar chart shows the current block (%) for different sequences: GGGI, GIGG, GIGI, IIGG, IIGI, and IIIG. The sequences are compared against two different proteins: hCav3.1 and hCav3.3.

- For GGGI, the current block is labeled (6) with no significant difference noted.
- For GIGG, the current block is significantly higher compared to GGGI (labeled with **).
- For GIGI, the current block is significantly lower compared to GGGI (labeled with **).
- For IIGG, the current block is significantly lower compared to GGGI (labeled with *).
- For IIGI, the current block is significantly lower compared to GGGI (labeled with *).
- For IIIG, the current block is significantly lower compared to GGGI (labeled with *).

The chart indicates that the current block for sequences containing I is lower compared to those containing G, with the exception of GIGG.