

The graph displays wave height data from a buoy. The vertical axis (y-axis) is labeled 'Wave height, m' and ranges from 0 to 6 with major ticks every 1 unit. The horizontal axis (x-axis) shows dates from 12/25 to 01/16, with labels every day. The data is represented by a single black line. The wave height starts around 3 meters on 12/25, fluctuates between 3 and 4.5 meters until 12/27, then drops to a minimum of about 0.8 meters on 12/31. It then rises to a local peak of nearly 3 meters on 01/01, followed by a period of relative calm around 1.5-2 meters until 01/04. A significant wave event occurs around 01/05, peaking at approximately 3.6 meters. After another dip, a major wave event peaks at about 6.2 meters on 01/09. This is followed by a sharp decline, with wave heights dropping below 2 meters by 01/11 and reaching a local minimum of about 1.1 meters on 01/12. The wave height then rises again to a peak of about 3.2 meters on 01/13 before gradually decreasing to around 2 meters by 01/16.

