Warming water is somehow flushing into many fjords, apparently causing glaciers to melt from below. Water from farther south in the Atlantic likely contributes to the increase in icebergs calving.
Number of earthquakes in Greenland has more than tripled since 1993. These "icequakes" in Greenland have been detected around the world. The number of glacial earthquakes caused by icebergs calving can be determined.

Many of Greenland's glaciers flow directly into the sea, carrying icebergs and forming massive icebergs. Icebergs periodically calve into the water.

It's been a concern for decades. The icebergs' mass is unaffected by the earthquake, and they calve from the glaciers' fronts because of the pressure of the ice.
Water from farther south in the Atlantic likely contributes to the increase in iceberg calving.

Warm water is somehow flushing into many fjords, apparently causing glaciers to melt from below.
The number of glacial earthquakes has tripled since 1993. These "icequakes" in Greenland has more than doubled around the world. The number of glacial earthquakes caused by icebergs calving can be detected around the world. The icebergs periodically calve into the sea, carving fords and forming massifs. Many of Greenland's glaciers now directly into the water.
Rising Seas

New research suggests that melting ice sheets and other factors are likely to raise sea level by three feet or more this century, which would threaten low-lying coastal regions worldwide.

Measured sea-level rise

Vulnerable Areas

Low-lying areas in Louisiana, Florida and southern Asia are especially vulnerable, and some coastal cities like New York and San Francisco also face threats along their shorelines.

Sources: PNAS; Martin Vermeer, Aalto University; Stefan Rahmstorf, Potsdam Institute for Climate Impact Research; NASA; CNES; Center for Remote Sensing of Ice Sheets, University of Kansas