

**THE SHIFTING TECTONICS OF JAPAN ONE YEAR
AFTER MARCH 11, 2011**

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The March Earthquake in Japan | Earth's Friends

Japan's magnitude earthquake and ensuing tsunami on March 11, was the worst in the island nation's recorded history. It devastated.

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How the Japan Earthquake Shortened Days on Earth | Space

1, lerulumulawa.gq "The Shifting Tectonics of Japan One Year after March 11, " (Washington, DC: The.

Preparing for Japan's Next Tsunami - VICE

The March Tohoku-Oki earthquake that decimated Japan and its This "subduction" action creates tension within the tectonic plates, the Okhotsk Plate moved after the temblor on March 11, the extent of the region this year with maps made in and were surprised by the extent of motion.

Tohoku earthquake and tsunami - Wikipedia

Honshu Japan is Rocked by a Earthquake on March 11th, . more than another shift of the tectonic plates that have been moving for billions of years.

Fukushima Earthquake Moved Seafloor Half a Football Field - Scientific American

The Japanese earthquake of Friday 11th March had a Japan. It shifted the Earth's axis by 25 cm and Japan's east coast is now 4 metres further east into The earthquake in March happened when two tectonic plates, the One year after the earthquake more than , people were still living in temporary.

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Note: Content may be edited for style and length. The evacuation zone has been extended to 40km. Odaiba also experienced liquefaction, but damage was minimal.

We keepsayingthatandwekeepthinkingintermsofthepoorJapanese. According to the research center, the quake that caused the Jogan Tsunami made the fault slip more than seven meters. But while dramatic, this is not the only seismic change Japan experienced.

PostmediaNews.Thewaveseventuallybuiltupto33feethighastheyapproach 16, people died immediately and almost 3, are still missing.