The impact of volcanic events and ENSO on the detection of the solar cycle signal in the tropical lower stratosphere

G.Chiodo, D.Marsh, N.Calvo and K.Matthes. **The impact of volcanic events and ENSO on the detection of the solar cycle signal in the tropical lower stratosphere**. European Geosciences Union General Assembly 2012 [1]. Abril de 2012.

Noticias relacionadas:

- LUSITANIA permite estudiar el impacto de las erupciones volcánicas y ENSO en la estratosfera tropical [2]

Anexo	Tamanho
2012-04-25-impact-volcanic-events-ENSO-detection-solar-cycle-signal-tropical-lower-stratosphere.pdf [3]	566.11 KB

URL de origem:https://www.cenits.es/pt-pt/enlaces/publicaciones/impact-volcanic-events-and-enso-detection-solar-cycle-signal-tropical-lower-st

Ligações
[1] http://www.egu2012.eu/ [2] https://www.cenits.es/noticias/lusitania-permite-estudiar-impacto-erupciones-volcanicas-y-enso-en-estratosfera-tropical [3] https://www.cenits.es/sites/cenits.es/files/publicaciones/2012-04-25-impact-volcanic-events-ENSO-detection-solar-cycle-signal-tropical-lower-stratosphere.pdf