

## 參考文獻

- Neelin, J. D., D. S. Battisti, A. C. Hirst, F.-F. Jin, Y. Wakata, T. Yamagata, and S. E. Zebiak, 1998: ENSO theory. *J. Geophys. Res.*, **103**, 14 261–14 290.
- An, S.-I., J.-S. Kug, Y.-G. Ham, and I.-S. Kang, 2008: Successive modulation of ENSO to the future greenhouse warming. *J. Climate*, **21**, 3–21.
- Collins, M., 2000a: The El Niño–Southern Oscillation in the second Hadley Centre coupled model and its response to greenhouse warming. *J. Climate*, **13**, 1299–1312.
- , 2000b: Understanding uncertainties in the response of ENSO to greenhouse warming. *Geophys. Res. Lett.*, **27**, 3509–3512.
- Bjerknes, J., 1969, 97: Atmospheric teleconnections from the equatorial Pacific. *Mon Wea Rev*, **97**, 163–172.
- Trenberth, 1997: The definition of El Niño, *Bull. Amer. Met. Soc.*, **12**, 2771–2777.
- Walker, G.T. Bliss E., 1932: World weather Vmem. *Roy. Meteor. Soc.*, **4**, 58–84.
- Wang, C., 2000: The 1997–98 El Niño evolution relative to previous El Niño events. *J. climate.*, **13**, 488–501.
- Zelle, H., G.J. van Oldenborgh, G. Burgers, and H.A. Dijkstra, 2005: El Niño and greenhouse warming: Results from ensemble simulations with the NCAR CCSM. *J. Clim.*, **18**, 4669–4683.
- Nyenzi B, Lefale PF (2006) El Niño Southern Oscillation (ENSO) and global warming. *Advances in Geosciences*, **6**, 95–101.
- Timmermann, A., J. Oberhuber, A. Bacher, M. Esch, M. Latif, and E. Roeckner, 1999: Increased El Niño frequency in a climate model forced by future greenhouse warming. *Nature*, **393**, 694–697.
- Yang, H., and Q. Zhang, 2008: Anatomizing the ocean role in ENSO changes under global warming. *J. Climate*, **21**, 6539–6555.
- Ye.Z and W.W. Hsieh, 2008, Changes in ENSO and associated overturning circulations from enhanced greenhouse gases by the end of the 20th century, *J. Climate*, **21**: 5745–5763,