

1. Anne M. Thompson^{1,*}, Sonya K. Miller¹, Simone Tilmes², Debra W. Kollonige¹, Jacquelyn C. Witte^{3,4}, Samuel J. Oltmans^{5,6}, Bryan J. Johnson⁵, Masatomo Fujiwara⁷, F. J. Schmidlin⁸, G. J. R. Coetzee⁹, Ninong Komala¹⁰, Matakite Maata¹¹, Maznorizan bt Mohamad¹², J. Nguyo¹³, C. Mutai¹³, S-Y. Ogino^{14,15}, F. Raimundo Da Silva¹⁶, N. M. Paes Leme¹⁶, Françoise Posny¹⁷, Rinus Scheele¹⁸, Henry B. Selkirk¹⁹, Masato Shiotani²⁰, René Stübi²¹, Gilbert Levrat²¹, Bertrand Calpini²¹, Valérie Thouret²², Haruo Tsuruta²³, Jessica Valverde Canossa²⁴, Holger Vömel²⁵, S. Yonemura²⁶, Jorge Andrés Diaz²⁷, Nguyen T. Tan Thanh²⁸, Hoang T. Thuy Ha²⁸. Southern Hemisphere Additional Ozonesondes (SHADOZ) ozone climatology (2005–2009): Tropospheric and tropical tropopause layer (TTL) profiles with comparisons to OMI-based ozone products. *Journal of Geophysical Research: Atmospheres* (1984–2012), DOI: 10.1029/2011JD016911. [Volume 117, Issue D23](#), 16 December 2012.