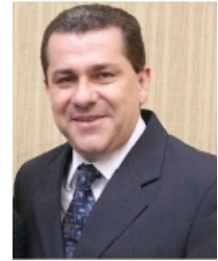


**Tércio Ambrizzi**

SHORT PROFESSIONAL INFO

**Dept. of Atmospheric Sciences, USP**



**EDUCATION:**

**Full Professor** (2006) - Institute of Astronomy, Geophysics and Atmospheric Sciences - University of São Paulo - Dept. of Atmospheric Sciences - SP - Brazil

**Associate Professor** (2003) - Institute of Astronomy, Geophysics and Atmospheric Sciences - University of

São Paulo - Dept. of Atmospheric Sciences - SP - Brazil - - Title of the research "*El Niño/Southern Oscillation*

*and Atmospheric Teleconnections in the Austral Hemisphere*"

**Doctor of Philosophy (Ph.D.)** (1993) - University of Reading - Dept. of Meteorology - Reading – England.

Title of the research "*Rossby Wave Propagation and Teleconnections*" - Supervisor: Prof. Brian J. Hoskins.

**Master in Meteorology (M.Sc.)** (1990) – Institute of Astronomy, Geophysics and Atmospheric Sciences - University of São Paulo - Dept. of Atmospheric Sciences - SP - Brazil - - Title of the research "*Numerical Study of Precipitation Bands Associated to Trapezoidal Instability*" - Supervisor: Dr. Ernesto S. C. Neto.

**Undergraduation:** Bachelor in Physics (1987) and Bachelor in Meteorology (1988)

**PROFESSIONAL EXPERIENCE:**

**Lecturer and scientific researcher:** at The Institute of Astronomy, Geophysics and Atmospheric Sciences (IAG), Dept. of Atmospheric Sciences, University of São Paulo (USP). Commenced Sept/1988;

**Head of the Department of Atmospheric Sciences** - IAG/USP. Between Jan/1997 and Aug/99, and from Aug/2001 to Sept/2005.

**Director of the Institute of Astronomy, Geophysics and Atmospheric Sciences** – June/2009 – May/2013.

**General Coordinator** of the *INter-disciplinary CLimate INvestigation cEnter – INCLINE* - USP.

**Chief Editor of the Brazilian Journal of Meteorology** – from Jan/2002 up to Dec/2006.

**Editor** of the *Pure and Applied Geophysics (PAGEOPH)* – Jun/2012 – May/2014.

**Coordinator** of the *Climate Studies Group (GrEC)* and of the *Numerical Modeling and Climate Analysis Laboratory (LAMC)* at the Department of Atmospheric Sciences, IAG/USP.

**Coordinator of the Atmospheric Sciences Committee – CNPq/Brazil - (2006-2009).**

**Member of the Geosciences Committee – CAPES/Brazil (2007 to 2010).**

**NUMBER OF PUBLICATIONS IN PEER REVIEWER JOURNALS: 79**

**NUMBER OF BOOK CHAPTERS PUBLISHED: 14**

*.Over 250 extended abstracts published in national and international conferences/congresses/symposiums.*

**INTERNATIONAL PROJECTS ACTIVITIES**

**Principal and Co-Principal Investigator** in many national and international projects.

**POS-DOCS; THESIS AND DISSERTATIONS ADVISED**

Finished: 15 M.Sc Dissertations; 9 Ph.D. Thesis; and 5 Pos-Docs

Currently advising: 2 M.Sc. students; 3 Ph.D. students and 2 Pos-Doc