Presentations

1. "Long-Lived Massive Particles as A Probe for New Physics,"
   (a) Seminar at SLAC, USA, November 2007
   (b) Seminar at University of California, Berkeley, USA, November 2007
   (c) Seminar at Caltech, November 2007
   (d) Seminar at University of California, Irvine, USA, October 2007
2. "Extremely Long-Lived Charged Massive Particles as A Probe for Reheating of the Universe,"
   (a) SUSY07 at Universitat Karlsruhe, Germany, July-August 2007
   (b) The Dark Side of the Universe 2007, International workshop at University of Minnesota, USA, June 2007
   (c) Hunt for Dark Matter, A Symposium on Collider,Direct and Indirect Searches at FNAL, USA, May 2007
3. "SuperWIMPs and Extremely Long Lived Massive Particles"
   (a) Seminar at Princeton University, USA, March 2007
   (b) Seminar at University of Minnesota, USA, October 2006
   (c) Seminar at Tokyo University, Japan, October 2006
   (d) Seminar at Saitama University, Japan, October 2006
   (e) Seminar at Tohoku University, Japan, October 2006
   (f) Identification of Dark Matter 2006, Rhodes Island, Greece, September 2006
4. "Big Bang Nucleosynthesis with Long Lived Charged Massive Particles"
   (a) Cornell-Syracuse Collaboration Meeting at Cornell University, USA, October 2006
   (b) SUSY 06 at University of California, Irvine, USA, June 2006
5. "SuperWIMP Dark Matter and the prospects for future colliders"
   (a) TeV particle Astrophysics at FNAL, USA, July 2005
6. "Guaranteed rates for dark matter production at colliders,"
   (a) PHENO05 workshop, University of Wisconsin, Madison, USA, April 2005
7. "SuperWeakly Interacting Massive Particles Dark Matter and the related topics"
   (a) invited talk in KAVLI Institute Inaugual Symposium at Chicago, USA, December 2005
   (b) Seminar at Cornell University, USA, May 2005
   (c) Seminar at LANL, USA, January 2005

(d) LHC workshop, Kyoto University, Japan, December 2004
(e) Seminar at ICRR, Japan December 2004
(f) Seminar at Tohoku University, Japan, December 2004
(g) Seminar at Tokyo University , Japan, November 2004

8. "SuperWeakly Interacting Massive Particles with Charged Leptonic Parent Particles,"
   (a) The 4th Theoretical Astrophysics in Southern California(TASC) Meeting, University of California, Irvine, USA, October 2004
9. "Cosmological Implications of A Gravitino LSP,"
   (a) PHENO04 Workshop, University of Wisconsin, Madison, USA, April 2004
10. "SuperWIMP Dark Matter: Ideas and Cosmological Implications,"
    (a) ALCPG meeting at SLAC, USA, January 2004
11. "SuperWIMP Dark Matter Signals from the Early Universe ,"
    (a) The 3rd Theoretical Astrophysics in Southern California(TASC) Meeting, University of California, Los Angeles, USA, October 2003
    (b) Seminar at University of Arizona, Tucson, USA, October 2003
12. "SuperWIMPs and the Early Universe ,"
    (a) PHENO2003 Workshop, University of Wisconsin, Madison, USA, May 2003
    (b) Seminar at University of California, Irvine, USA, April 2003
13. "Lepton Number Violation in Models with Nearly-Degenerate Lightest Chargino and Lightest Neutralino ",
    (a) Invited talk at NCTS Workshop, Taiwan, January 2002
    (b) Presentation at Tohoku University, Japan, October 2001
14. "Lightest-Neutralino Decays in R_p-violating Models with Dominant λ' and λ Couplings"
    (a) Japan Physical Society Meeting, Okinawa, Japan, September 2001
    (b) Japan Physical Society Meeting, Tokyo, Japan, March 2001
15. "Gravitino Dark Matter without R-parity"
    (a) Japan Physical Society Meeting, Niigata, Japan, September 2000
    (b) YITP Workshop, Kyoto, Japan, July 2000
16. "Pattern of Neutrino Oscillations in Supersymmetry with Bilinear R-parity Violation"
    (a) Japan Physical Society Meeting, Osaka, Japan, March 2000
    (b) YITP Workshop, Kyoto, Japan, February 2000
    (c) Seminar at Tohoku University, Japan, January 2000