

- Butlin, R.K. & Tregenza, T. 1997. Is speciation no accident? *Nature* 387: 551–553.
- Coyne, J.A. & Orr, H.A. 2004. *Speciation*. Sinauer Associates, Inc. Publishers, Sunderland, Massachusetts U.S.A. 545pp.
- Dieckmann, U. & Doebeli, M. 1999. On the origin of species by sympatric speciation. *Nature* 400: 354–357.
- Emerson, B.C. & Kolm, N. 2005. Species diversity can drive speciation. *Nature* 434: 1015–1017.
- Feder, J.L., Xie X., Rull, J., Velez, S., Forbes, A., Leung, B., Dambroski, H., Filchak, K.E. & Aluja, M. 2005. Mayr, Dobzhansky, and Bush and the complexities of sympatric speciation in *Rhagoletis*. *PNAS* 102: 6573–6580.
- MacArthur, R. & Wilson, E.O. 1963. An equilibrium theory of insular zoogeography. *Evolution* 17: 373–387.
- Mayr, E. 1963. *Animal Species and Evolution*. Belknap Press, Cambridge, MA.
- Savolainen, R. & Vepsäläinen, K. 2003. Sympatric speciation through intra-specific social parasitism. *PNAS* 100: 7169–7174.
- Shoemaker, D.D. & Ross, K.G. 1996. Effects of social organization on gene flow in the fire ant *Solenopsis invicta*. *Nature* 383: 613–616.
- Via, S. 2001. Sympatric speciation in animals: The ugly duckling grows up. *Trends in Ecology and Evolution* 16: 381–390.
- Wilson, E.O. 2003. *Pheidole* in the New World, A Dominant, Hyperdiverse Ant Genus. Harvard University Press, Cambridge, MA. 804pp.



A RECORD OF THE ANeT COMMITTEE MEETING HELD IN INDIA IN OCTOBER 2007

Compiled by

Bakhtiar Effendi Yahya*, Himender Bharti, John R. Fellowes & Katsuyuki Eguchi

*Corresponding person: Bakhtiar Effendi Yahya, Institute for Tropical Biology and Conservation, Universiti Malaysia Sabah, 88999 Kota Kinabalu, Sabah, MALAYSIA

The following agenda items were discussed in the committee meeting held as a part of the 6th ANeT workshop and meeting (Punjabi University, Punjab, India, 2007).

1. Venue of the 7th workshop and meeting
2. ANeT's Species-coding System