

We need original contributions, and we also need critical reviews of existing contributions. Here are some suggestions for critical reviews:

- \* Jay Feierman's "nocturnalism" theory of schizophrenia (1)
- \* Tim Crow's "laterality" theory of schizophrenia (2)
- \* existing evolutionary theories of anorexia nervosa (3)
- \* post-conflict anxiety in monkeys leading to reconciliation (4)
- \* Michael McGuire's findings on serotonin in vervet monkeys (5)
- \* the social competition hypothesis of depression (6)
- \* Mark Erickson's work on the Westermarck effect and familial bonding (7)
- \* Paul Gilbert's work on defeat and entrapment (8,9)
- \* Randy Nesse's theory of emotions (10)
- \* Animal models of psychiatric disorders (11,12)
- \* Lyn O'Connor's theory of survivor guilt (13)
- \* Leon Sloman's theory of assortative mating (14)
- Linda Mealy's theory of sociopathy (15)
- \* Kent Bailey's psychological kinship theory (16)
- \* Dan Wilson's theory of manic depressive illness (17)
- \* Ferdo Knobloch's theory of metaselection

Book reviews would also be welcome. I have never received any books for review, so cannot send out copies. However, I have some copies of "Prophets, Cults and Madness" by Anthony Stevens and John Price, and if anyone would like to write a critical review of that, I should be happy to send them a complimentary copy.

1. Feierman, J.R. (1994) A testable hypothesis about schizophrenia generated by evolutionary theory. *Ethology and Sociobiology*. 15, 263-282.
2. Crow, T. J. (1998) Schizophrenia as a transcallosal misconnection syndrome. *Schizophr.Res.*, 30, 111-114.
3. Abed, R. T. (1998) The sexual competition hypothesis for eating disorders. *Br.J.Med.Psychol.*, 71 ( Pt 4), 525-547.
4. Aureli F, de Waal FMB. Why natural conflict resolution? In: Aureli F, de Waal FMB. eds. *Natural Conflict Resolution*. Berkely, CA: University of California Press; 2000:1-10.
5. McGuire MT, Troisi A. *Darwinian Psychiatry*. New York, NY: Oxford University Press; 1998.
6. Price, J.S., Sloman, L., Gardner, R., Gilbert, P. & Rohde, P. (1994) The social competition hypothesis of depression. *British Journal of Psychiatry*, 164, 309-135.
7. Erickson, M. T. (1993) Rethinking Oedipus: an evolutionary perspective of incest avoidance. *Am.J.Psychiatry*, 150, 411-416.
8. Gilbert P. Evolution and social anxiety: The role of social competition and social hierarchies. In: Schnieder F. ed. *Social Anxiety: Psychiatric Clinics of North America*. 2001; 24:723-751.
9. Gilbert P, Allan S, Brough S, Melley S, Miles JNV. Relationship of anhedonia and anxiety to social rank, defeat and entrapment. *J Affect Dis*. 2002;71:141-151.
10. Nesse RM: Evolutionary explanations of emotions. *Human Nature*, 1: 261-289, 1990.
11. Gardner R, McKinney WT (2001) Ethology and the use of animal models. Peer-Reviewed Chapter for *Psychiatrie der Gegenwart* (English version: *Contemporary Psychiatry*. Volume I). Heidelberg, Germany: Springer-Verlag, pp. 300-306
12. Redei, E. E., Ahmadiyeh, N., Baum, A. E., et al (2001) Novel animal models of affective disorders. *Semin.Clin.Neuropsychiatry*, 6, 43-67.
13. O'Connor, L. E., Berry, J. W., Weiss, J., et al (2000) Survivor guilt, submissive behaviour and evolutionary theory: the down- side of winning in social comparison. *Br.J.Med.Psychol.*, 73 Pt 4, 519-530.
14. Sloman, S. and Sloman, L. (1988) Mate selection in the service of human evolution. *Journal of Social Biological Structures*. 11, 457-468.
15. Mealey, L. (1995) The sociobiology of sociopathy: an integrated evolutionary model. *Behavioural Brain Sciences*. 18, 523-599.
16. Bailey, K. G. and Wood, H. E. (1998) Evolutionary kinship therapy: basic principles and treatment implications. *Br.J.Med.Psychol.*, 71 ( Pt 4), 509-523.

17. Wilson, D. R. (1998) Evolutionary epidemiology and manic depression. *Br.J.Med.Psychol.*, 71 ( Pt 4), 375-395.