

- Wedekind C., Müller R. and Spicher H. 2001. Potential genetic benefits of mate selection in whitefish. *Journal of Evolutionary Biology* **14**: 980–986.
- Wedekind, C. and Müller, R. 2004. Parental characteristics versus egg survival: towards an improved genetic management in the supportive breeding of lake whitefish. *Ann. Zool. Fennici* **41**: 105–115.
- Wedekind, C., Walker M., portmann J., Cenni B., Müller, R. and Binz T. 2004. MHC-linked susceptibility to a bacterial infection, but no MHC-linked cryptic female choice in whitefish. *Journal of Evolutionary Biology* **17**: 11–18.
- Wedekind C., Evanno, G., Urbach, D., Jacob, A. and Müller, R. 2008. ‘Good-genes’ and ‘compatible-genes’ effects in an Alpine whitefish and the information content of breeding tubercles over the course of the spawning season. *Genetica* **132**: 199–208.
- Weiss, S.L., Kennedy, E.A., Bernhard, J.A. 2009. Female- specific ornamentation predicts offspring quality in the striped Plateau lizard, *Sceloporus virgatus*. *Behavioural Ecology* **20**:1063-1071.
- Westneat, D.F. and Birkhead, T.R. 1998. Alternative hypothesis linking the immune system and mate choice for good genes. *Proc. R. Soc. Lond. B* **265**: 1065-1073.
- Welch A.M., Semlitsch, R.D., Gerhardt, H.C. 1998. Call duration as an indicator of genetic quality in male gray tree frogs. *Science* **280**:1928–1930.
- Wiley, M.L. and Collette, B.B. 1970. Breeding tubercles and contact organs in fishes: their occurrence, structure, and significance. *Bulletin of the American Museum of Natural History* **143**:145–216.
- Ylöneni, H., Kortet, R., Myntti, J. and Vainikka, A. 2007: Predator odour recognition and antipredatory response in fish: Does the prey know the predator diel rhythm? *Acta Oecologica*, **31**: 1-7.
- Zahavi A. 1975. Mate selection – a selection for handicap. *J. Theor. Biol.* **53**: 205–214.