

Cooperative Breeding in Birds – Kooperative Jungenaufzucht bei Vögeln

- 1990 **Reyer H-U** (1990a): The Pied Kingfisher: Ecological causes and reproductive consequences of cooperative breeding. In: Cooperative breeding in birds: long-term studies of ecology and behavior (P. Stacey & W. Koenig, eds.), pp.529-557. Cambridge: Cambridge University Press.
- Reyer H-U** (1990b): Die Evolution von kooperativer Jungenaufzucht. In: Evolutionsprozesse im Tierreich (B. Streit, ed.), pp.125-141. Basel: Birkhäuser Verlag.
- 1988 **Reyer H-U** (1988): Ökologie und Evolution kooperativer Jungenaufzucht bei Vögeln. Verh. Dtsch. Zool. Ges. 81:169-182.
- Reyer H-U, Migongo-Bake W & Schmidt L** (1988): Field studies and experiments on distribution and foraging of pied and malachite kingfishers at Lake Nakuru (Kenya). J. Anim. Ecol. 57: 595-610.
- 1986 **Reyer H-U, Dittami JP & Hall MR** (1986): Avian helpers at the nest: Are they psychologically castrated? Ethology 71: 216- 228.
- Reyer H-U** (1986): Breeder-helper-interactions in the pied kingfisher (*Ceryle rudis*) reflect the costs and benefits of cooperative breeding. Behaviour 96: 277-303.
- 1985 **Reyer H-U & Westerterp K** (1985): Parental energy expenditure: a proximate cause of helper recruitment in the pied kingfisher (*Ceryle rudis*). Behav. Ecol. Sociobiol. 17: 363-369.
- Reyer H-U** (1985): Brutpflegehelfer beim Graufischer. In: D. Franck (ed) Verhaltensbiologie, 2. ed., (pp. 277-282). Stuttgart: G. Thieme Verlag.
- 1984 **Reyer H-U** (1984): Investment and relatedness: a cost/benefit analysis of breeding and helping in the pied kingfisher (*Ceryle rudis*). Anim. Behav. 32: 1163-1178.
- 1982 **Reyer H-U** (1982a): Nutzen und Kosten bei brütenden und helfenden Graufischem. Naturw. Rundschau 35, 31-32.
- 1980 **Reyer H-U** (1980a): Flexible helper structure as an ecological adaptation in the Pied Kingfisher (*Ceryle rudis*). Behav. Ecol. Sociobiol. 6: 219-227.
- Reyer H-U** (1980b): Sexual dimorphism and cooperative breeding in the striped kingfisher. Ostrich 51, 117-118.