

Publication list (peer-reviewed articles)

- Boos S, Röllin L, **Wong JWY** & Kölliker M (2015)
Maternal Transfer of Cuticular Hydrocarbons? Evidence from Between-Species Cross-Fostering Experiments in Earwigs. *Journal of Insect Behavior*, 28(3), 280-287.
- Kölliker M, Boos S, **Wong JWY**, Röllin L, Stucki D, Raveh S, Wu M & Meunier J (2015)
Parent-offspring conflict and the genetic trade-offs shaping parental investment. *Nature Communications*, 6:6850.
- **Wong JWY** & Kölliker M (2014)
Effects of food restriction across stages of juvenile and early adult development on body weight, survival and adult life history. *Journal of Evolutionary Biology*, 27, 2420-2430.
- **Wong JWY***, Meunier J*, Lucas C & Kölliker M (2014)
Paternal signature in kin recognition cues of a social insect: Concealed in juveniles, revealed in adults. *Proceedings of the Royal Society B*, 281: 20141236. *equal contribution
- Falk J, **Wong JWY**, Kölliker M & Meunier J (2014)
Sibling cooperation in earwig families provides insights into the early evolution of social life. *The American Naturalist*, 183(4), 547-557.
- **Wong JWY**, Lucas C & Kölliker M (2014)
Cues of maternal condition affect offspring selfishness. *PLoS ONE*, 9(1), e87214.
- **Wong JWY** & Kölliker M (2013)
The more the merrier? Condition-dependent brood mixing in earwigs. *Animal Behaviour*, 86(4), 845-850.
- **Wong JWY**, Meunier J & Kölliker M (2013)
The evolution of parental care in insects: the roles of ecology, life history and the social environment. *Ecological Entomology*, 38(2), 123-137.
The Editor's choice: Selected as **the most interesting paper** of the issue.
- **Wong JWY** & Kölliker M (2012)
The effect of female condition on maternal care in the European earwig. *Ethology*, 118, 450-459.
- Meunier J, **Wong JWY**, Gomez Y, Kuttler S, Röllin L, Stucki D & Kölliker M (2012)
One clutch or two clutches? Fitness correlates of coexisting alternative female life-histories in the European earwig. *Evolutionary Ecology*, 26(3), 669-682.

- **Wong JWY** and Michiels NK (2011)
Control of social monogamy through aggression in a hermaphroditic shrimp. *Frontiers in Zoology*, 8(30).