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ARBEITSVORHABEN

Gadagkar, Raghavendra (Bengaluru,2021)

Experiments in animal behaviour : cutting-edge research at trifling cost

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1833197569>

Gadagkar, Raghavendra (Bengaluru,2021)

Experiments in animal behaviour : cutting-edge research at trifling cost

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1753552095>

Gadagkar, Raghavendra (2018)

Emergence of cooperation and division of labor in the primitively eusocial wasp *Ropalidia marginata*

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1027285368>

Gadagkar, Raghavendra (2018)

Current indirect fitness and future direct fitness are not incompatible

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1027284817>

Gadagkar, Raghavendra (2017)

The evolution of culture (or the lack thereof) : mapping the conceptual space

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1665314532>

Gadagkar, Raghavendra (London,2016)

Evolution of social behaviour in the primitively eusocial wasp *Ropalidia marginata* : do we need to look beyond kin selection?

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=856747653>

Gadagkar, Raghavendra (Bangalore,2014)

Book review : Randomness in evolution

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=820025348>

Gadagkar, Raghavendra (2014)

The Dufour's gland and the cuticle in the social wasp *Ropalidia marginata* contain the same hydrocarbons in similar proportions

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=820024856>

Gadagkar, Raghavendra (Amsterdam [u.a.],2014)

Nestmate discrimination in the social wasp *Ropalidia marginata* : chemical cues and chemosensory mechanism

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=820024422>

Gadagkar, Raghavendra (2013)

Virgin wasps develop ovaries on par with mated females, but lay fewer eggs

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=820024015>