Raghavendra Gadagkar, Ph.D., Permanent Fellow (2002–2022)

DST Year of Science Chair Professor

Indian Institute of Science, Bangalore

Born in 1953 in Kanpur, India
Studied Zoology and Molecular Biology in Bangalore

PROJECT

Gadagkar, Raghavendra (Bengaluru,2021)

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

https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=1833197569

Gadagkar, Raghavendra (Bengaluru,2021)

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

https://kxp.k10plus.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.k10plus.de/DB=9.663/PPNSET?PPN=1027285368

Gadagkar, Raghavendra (2018)

Current indirect fitness and future direct fitness are not incompatible

https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=1027284817

Gadagkar, Raghavendra (2017)

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

https://kxp.k10plus.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.k10plus.de/DB=9.663/PPNSET?PPN=856747653

Gadagkar, Raghavendra (Bangalore,2014)

Book review : Randomness in evolution

https://kxp.k10plus.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.k10plus.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.k10plus.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.k10plus.de/DB=9.663/PPNSET?PPN=820024015