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SCHWERPUNKT

ARBEITSVORHABEN

Evolution von Geschichte und intragenomischen Konflikte

Iwasa, Yoh (Oxford,2003)

Patterns of cell division and the risk of cancer

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=789398354>

Iwasa, Yoh (2001)

How does mate choice contribute to exaggeration and diversity in sexual characters

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1048203751>

Iwasa, Yoh (2000)

Lattice models and pair approximation in ecology

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=670676489>

Iwasa, Yoh (Amsterdam,1999)

Sex specific X chromosome expression caused by genomic imprinting

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1687319006>

Iwasa, Yoh (Amsterdam,1999)

Good parent and good genes models if handicap evolution

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1687318190>

Iwasa, Yoh (Tucson, Ariz.,1999)

The evolution of genomic imprinting : abortion and overshoot explain aberrations

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1687316260>

Iwasa, Yoh (Chicago, Ill.,1998)

Female mate preference to maximize paternal car : II. Female competition leads to monogamy

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1687317089>

Iwasa, Yoh (San Diego, Calif.,1998)

The conflict theory of genomic imprinting : how much can be explained

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1687313717>

Iwasa, Yoh (Washington, DC,1998)

Runaway ornament diversity caused by Fisherian sexual selection

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1683687329>

Iwasa, Yoh (1995)

Continual change in mate preferences

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=783728433>