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FELLOWSHIP
Schering-Fellow
SCHWERPUNKT

ARBEITSVORHABEN

Visuelle Ökologie und Evolution: Von den Molekülen zum Verhalten

KOLLOQUIUM, 07.04.1998

How Animals See the World: The Optimisation of Vision for Different Habitats and Lifestyles

Warrant, Eric J. (2006)

Invertebrate vision in dim light

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=670706027>

Warrant, Eric J. (Cambridge [u.a.],2006)

Invertebrate vision

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=512322945>

Warrant, Eric J. (1999)

Visual discrimination : seeing the third quality of light

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=783131089>

Warrant, Eric J. (1999)

Seeing better at night : life style, eye design and the optimum strategy of spatial and temporal summation

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=783130333>

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Built-in polarizers form part of a compass organ in spiders

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The visual ecology of pupillary action in superposition eyes

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Neural image enhancement allows honeybees to see at night

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=783128223>

Warrant, Eric J. (1996)

Insect motion detectors matched to visual ecology

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Warrant, Eric J. (1993)

Arthropod eye design and the physical limits to spatial resolving power

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The trade-off between resolution and sensitivity in compound eyes

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