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FELLOWSHIP
DaimlerChrysler-Fellow

FOCUS

PROJECT

Spatial Cognition of Echo-Locating Bats

COLLOQUIUM, 21.11.2000

Wie ist es, eine Fledermaus zu sein?

EVENINGCOLLOQUIUM

27.06.2001

Sehen, was wir hören. Visualisierung von Stimmen und Musik in Echtzeit

PUBLICATIONS FROM THE FELLOWS' LIBRARY

Schnitzler, Hans-Ulrich (Cambridge, Mass., 2019)

Bats actively use leaves as specular reflectors to detect acoustically camouflaged prey

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=1682041964>

Schnitzler, Hans-Ulrich (Amsterdam [u.a.], 2003)

From spatial orientation to food acquisition in echolocating bats

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=779442164>

Schnitzler, Hans-Ulrich (2002)

Spatial cognition in vertebrates : concepts and critical experiments

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=670690929>

Schnitzler, Hans-Ulrich (1995)

Behavioral studies of auditory information processing

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=1014693322>