



# Günter Albrecht-Bühler, Dr. rer. nat.

R.L. Rae Professor for Cell Biology

Northwestern University, Evanston

Geboren 1942

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ARBEITSVORHABEN

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KOLLOQUIUM, 02.12.1988

## Are Cells Intelligent?

Albrecht-Bühler, Günter (Frankfurt am Main,1992)

Die Pentomino-Werkstatt : ein Kochbuch neuer geometrischer Muster für logische Denker und Rätselfreunde

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=120982188>

Fischer-Taschenbücher ; 10487

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=120982188>

Albrecht-Bühler, Günter (1990)

The concept of fitted systems in biology

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=670689564>

Albrecht-Bühler, Günter (1987)

Role of cortical tension in fibroblast shape and movement

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=841263558>

Albrecht-Bühler, Günter (1985)

Is cytoplasm intelligent too?

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1006239154>

Albrecht-Bühler, Günter (New York, NY,1981)

Does the geometric design of centrioles imply their function?

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1726644693>

Albrecht-Bühler, Günter (1980)

Autonomous movements of cytoplasmic fragments

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=841262047>

Albrecht-Bühler, Günter (1979)

The orientation of centrioles in migrating 3T3 cells

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=84126273X>

Albrecht-Bühler, Günter (1979)

Group locomotion of PtK1 cells

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=841262470>

Albrecht-Bühler, Günter (1979)

The angular distribution of directional changes of guided 3T3 cells

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=841261733>

Albrecht-Bühler, Günter (1978)

The tracks of moving cells

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1006235639>