

Ben A. Barres (1954-2017)

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Occupations

Éditeur scientifique

Éditeur scientifique (2)

→ [Glia](#)

Material description:1 vol. (X-486 p.)

Note>Note : Notes bibliogr.

Abstract:"Glia are cells that serve to nourish and support the neuronal cells that relay electrical signals through the nervous system. They also play critical roles in development and synapse formation, helping to establish neural circuits. This book examines our understanding of the basic biology of glia and their roles in diseases such as Alzheimer's and cancer"--Provided by publisher

Edition:Cold Spring Harbor (N.Y.) : Cold Spring Harbor laboratory press , cop. 2015

Éditeur scientifique:Ben A. Barres (1954-2017), Marc R. Freeman, Beth Stevens

Link: [catalogue](#)

→ [Purifying and culturing neural cells](#)

a laboratory manual

Material description:1 vol. (VIII-205 p.)

Note>Note : Notes bibliogr.

Edition:Cold Spring Harbor (N.Y.) : Cold Spring Harbor laboratory press , cop. 2014

Éditeur scientifique:Ben A. Barres (1954-2017), Beth Stevens

Link: [catalogue](#)

Pages in data.bnf.fr

Related authors

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Sources and references

Link to the main catalogue

<https://catalogue.bnf.fr/ark:/12148/cb169712254>

Sources

Purifying and culturing neural cells : a laboratory manual / edited by Ben A. Barres, ..., Beth Stevens, ..., cop. 2014

[LC authorities \(2015-06-12\)](#)

[Stanford university \(2018-01-12\)](#)