**Elsevier's accessibility policy**

**Collaborate and educate around accessibility**

We:

* ●

Employ a digital accessibility team who provide expert support to development teams and customers and enable collaboration with external partners

* ●

Equip new employees with accessibility awareness training and offer a structured training program to all employees

* ●

Continually test and incorporate product feedback, supported by an extensive collaboration network including industry experts and people with disabilities

* ●

Advance accessibility and disability knowledge by producing relevant books, journals, websites, events, and other products for the research and health communities

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Convene an Executive Quarterly Accessibility and Inclusion Steering Group

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Recognize individuals and product teams who uphold the Elsevier Accessibility Policy in their work

* ●

Share best practice and foster collaboration through an accessibility guild

**Utilize industry standard tools**

We:

* ●

Develop products to meet and exceed the World Wide Web Consortium’s Web Content Accessibility Guidelines Version 2.1 level AA and future revisions

* ●

Create digital products and services that are:

* + ●

**Perceivable**: Information and user interface components must be presented to users in ways they can perceive — this means that users must be able to comprehend the information being depicted: *It can't be invisible to all their senses*

* + ●

**Operable**: *The interface cannot require interaction that a user cannot perform*

* + ●

**Understandable**: *Users must be able to understand the information as well as the operation of the user interface*

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**Robust**: *As technologies and user agents evolve, the content should remain accessible and compatible with a range of assistive technologies*

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Utilize automated accessibility testing tools and manual testing methods while developing products

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Incorporate accessibility into our Digital Brand Guidelines, underpinning our empathic design principle

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Exceed compliance wherever possible which is detailed in our world class Voluntary Product Accessibility Templates (VPATs)

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Innovate new tools for simplifying accessibility such as the [Elsevier Accessibility Checklist Tool(opens in new tab/window)](https://romeo.elsevier.com/accessibility_checklist)

**Embed accessibility in our business operations**

We:

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Drive product accessibility and usability through innovative use of new technologies, incorporating accessibility requirements from the start

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Make it easy for customers and users to quickly and easily communicate with us about the accessibility and usability of our products and services

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Work collaboratively with customers and the research community towards providing all content and services in an accessible electronic format

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Promote accessibility with our suppliers through a questionnaire assessment program

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Partner with external agencies, industry experts, users with disabilities and others to enhance and share our accessibility insights and capability

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Set objectives and key results: we track product accessibility progress through analytics driven approach and continuously improve our approach through a company maturity model

For more information, please contact accessibility@elsevier.com(opens in new tab/window).

**Help & Support**

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To contact the Digital Accessibility Team to request a product VPAT or to help inform a more inclusive user experience please send an email to accessibility@elsevier.com(opens in new tab/window)

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If you are having an issue using a product because of user name and password issues or other non-accessibility issue, please use our [Elsevier Support Center(opens in new tab/window)](https://service.elsevier.com/app/overview/elsevier)

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If you require an accessible version of a specific Elsevier book or journal article please use the [Elsevier Disability Request Form(opens in new tab/window)](https://service.elsevier.com/app/contact/supporthub/disability) or [shop our catalog of EPUB3 books(opens in new tab/window)](https://shop.elsevier.com/search)

**Elsevier.com accessibility site statement**

Elsevier.com is committed to ensuring all users have a fully accessible and inclusive user experience. Elsevier.com was developed to meet and exceed the Web Content Accessibility Guidelines WCAG 2.1 Level AA standard. If you experience issues with the site or need an accommodation, please contact accessibility@elsevier.com(opens in new tab/window) and we will get back to you within two (2) days.

**Accessibility features of Elsevier.com include:**

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Pages are uniquely and descriptively titled

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Keyboard friendly links and buttons

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Obvious visible focus ring

* ●

Logical focus order of interactive elements

* ●

Visible Skip to Main content link

* ●

Use of proper semantic structure including landmarks, headings and lists

* ●

Responsive design can be used in small screen devices and magnified in the browser to 400%

* ●

High contrast text on background

* ●

Comprehensive site map

* ●

Breadcrumb trail provides information about the user's location within a set of web pages