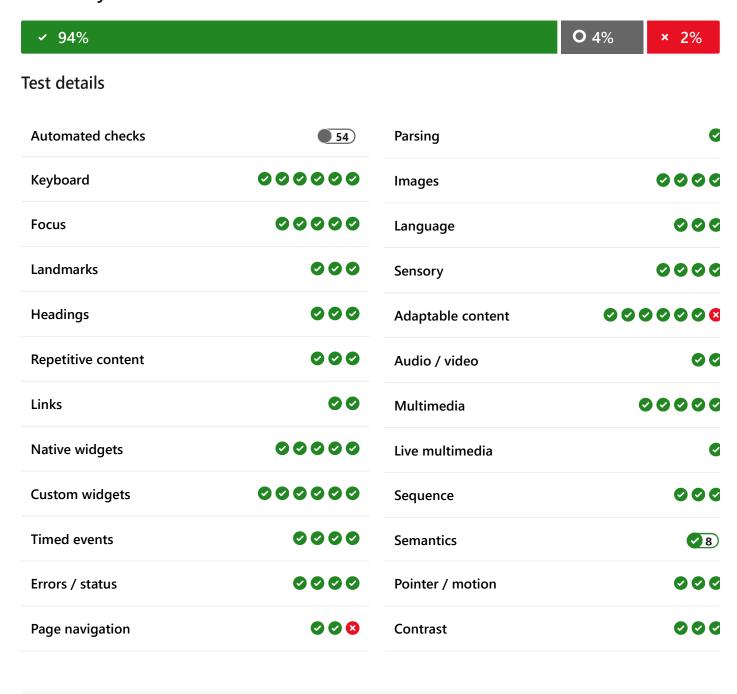
Target page: ASIO - Web Publication Service

Assessment report

This report shows the overall accessibility of the website or web app through a combination of automated and manual tests that cover all the WCAG 2.1 AA success criteria.

Summary



Scan details



Failed tests 22

Page navigation (31)

Multiple ways: Users must have multiple ways to navigate to a page - WCAG 2.4.5

Comment No sitemap o site search or table of contents

Adaptable content (31)

High contrast mode: Websites and web apps must honor high contrast appearance settings and functions - SECTION 508 - 502.2.2

Comment disable elements are dificult to read

Incomplete tests 154

Automated checks 54

aria-allowed-attr: Elements must only use allowed ARIA attributes - WCAG 4.1.2

aria-command-name: ARIA commands must have an accessible name - WCAG 4.1.2

aria-hidden-body: aria-hidden='true' must not be present on the document body - WCAG 4.1.2 ••••••

aria-hidden-focus: ARIA hidden element must not contain focusable elements - WCAG 1.3.1, WCAG 4.1.2 00

aria-input-field-name: ARIA input fields must have an accessible name - WCAG 4.1.2 aria-meter-name: ARIA meter nodes must have an accessible name - WCAG 1.1.1 aria-progressbar-name: ARIA progressbar nodes must have an accessible name - WCAG 1.1.1 0 aria-required-attr: Required ARIA attributes must be provided - WCAG 4.1.2 aria-required-children: Certain ARIA roles must contain particular children - WCAG 1.3.1 aria-required-parent: Certain ARIA roles must be contained by particular parents - WCAG 1.3.1 aria-roledescription: Use aria-roledescription on elements with a semantic role - WCAG 4.1.2 0 aria-roles: ARIA roles used must conform to valid values - WCAG 4.1.2 • 0 aria-toggle-field-name: ARIA toggle fields have an accessible name - WCAG 4.1.2 aria-tooltip-name: ARIA tooltip nodes must have an accessible name - WCAG 4.1.2 aria-valid-attr-value: ARIA attributes must conform to valid values - WCAG 4.1.2 aria-valid-attr: ARIA attributes must conform to valid names - WCAG 4.1.2 audio-caption: <audio> elements must have a captions track - WCAG 1.2.1 autocomplete-valid: autocomplete attribute must be used correctly - WCAG 1.3.5 New for WCAG 2.1 avoid-inline-spacing: Inline text spacing must be adjustable with custom stylesheets - WCAG 1.4.12 • New for WCAG 2.1 button-name: Buttons must have discernible text - WCAG 4.1.2

bypass: Page must have means to bypass repeated blocks - WCAG 2.4.1 color-contrast: Elements must have sufficient color contrast - WCAG 1.4.3 definition-list: <dl> elements must only directly contain properly-ordered <dt> and <dd> groups, <script>, <template> or <div> elements - WCAG 1.3.1 dlitem: <dt> and <dd> elements must be contained by a <dl> - WCAG 1.3.1 •0 document-title: Documents must have <title> element to aid in navigation - WCAG 2.4.2 0 duplicate-id-active: IDs of active elements must be unique - WCAG 4.1.1 duplicate-id-aria: IDs used in ARIA and labels must be unique - WCAG 4.1.1 frame-focusable-content: Frames with focusable content must not have tabindex=-1 - WCAG 2.1.1 frame-title: Frames must have an accessible name - WCAG 2.4.1, WCAG 4.1.2 html-has-lang: <html> element must have a lang attribute - WCAG 3.1.1 html-lang-valid: <html> element must have a valid value for the lang attribute - WCAG 3.1.1 0 html-xml-lang-mismatch: HTML elements with lang and xml:lang must have the same base language - WCAG 3.1.1 image-alt: Images must have alternate text - WCAG 1.1.1 input-button-name: Input buttons must have discernible text - WCAG 4.1.2 input-image-alt: Image buttons must have alternate text - WCAG 1.1.1 label: Form elements must have labels - WCAG 1.3.1, WCAG 4.1.2 link-name: Links must have discernible text - WCAG 2.4.4, WCAG 4.1.2

list: and must only directly contain , <script> or <template> elements - WCAG 1.3.1 listitem: elements must be contained in a or - WCAG 1.3.1 marguee: <marguee> elements are deprecated and must not be used - WCAG 2.2.2 meta-refresh: Timed refresh must not exist - WCAG 2.2.1 nested-interactive: Ensure interactive controls are not nested - WCAG 4.1.2 object-alt: <object> elements must have alternate text - WCAG 1.1.1 role-img-alt: [role='img'] elements have an alternative text - WCAG 1.1.1 scrollable-region-focusable: Ensure that scrollable region has keyboard access - WCAG 2.1.1 0 select-name: Select element must have an accessible name - WCAG 1.3.1, WCAG 4.1.2 server-side-image-map: Server-side image maps must not be used - WCAG 2.1.1 syg-img-alt: syg elements with an img role have an alternative text - WCAG 1.1.1 td-headers-attr: All cells in a table element that use the headers attribute must only refer to other cells of that same table - WCAG 1.3.1 th-has-data-cells: All th elements and elements with role=columnheader/rowheader must have data cells they describe - WCAG 1.3.1 valid-lang: lang attribute must have a valid value - WCAG 3.1.2 video-caption: <video> elements must have captions - WCAG 1.2.2

Passed tests 286

Keyboard navigation: Users must be able to *navigate* to all interactive interface components using a keyboard - WCAG 2.1.1

No keyboard traps: Users must be able to *navigate away* from all components using a keyboard - WCAG 2.1.2

No matching instances

On focus: Navigating to a component must not trigger any unexpected change of context - WCAG 3.2.1

No matching instances

On input: Changing a component's settings must not trigger any unexpected change of context - WCAG 3.2.2

No matching instances

No keystroke timings: Components must not require specific timings for individual keystrokes - WCAG 2.1.1

No matching instances

Character key shortcuts: Users must be able to turn off or remap character key shortcuts - WCAG 2.1.4 New for WCAG 2.1

No matching instances

Focus 25

Visible focus: Components must provide a visible indication when they have the input focus - WCAG 2.4.7

O

No matching instances

Revealing content: Activating a component that reveals hidden content must move input

focus into the revealed content - WCAG 2.4.3



No matching instances

Modal dialogs: Users must not be able to Tab away from a modal dialog without explicitly dismissing it - WCAG 2.4.3

No matching instances

Closing content: Closing revealed content must return input focus to the component that revealed it - WCAG 2.4.3

No matching instances

Focus order: Components must receive focus in an order that preserves meaning and operability - WCAG 2.4.3

No matching instances

Landmarks 3

Landmark roles: A landmark region must have the role that best describes its content - WCAG 131

Path app-root

Snippet <app-root role="main" ng-version="9.1.12">

Role main

Primary content: The main landmark must contain all of the page's primary content - WCAG 1.3.1, WCAG 2.4.1

No repeating content: The main landmark must not contain any blocks of content that repeat across pages - WCAG 1.3.1, WCAG 2.4.1

Headings **23**

Heading function: An element coded as a heading must function as a heading - WCAG

1.3.1, WCAG 2.4.6 **21**

Path h1

Snippet <h1 class="legend">Personal investigador</h1>

Heading text Personal investigador

No missing headings: Text that *looks like* a heading must be *coded* as a heading - WCAG 1.3.1, WCAG 2.4.1

Heading level: A heading's *programmatic* level must match the level that's presented *visually* - WCAG 1.3.1 1

Path h1

Snippet <h1 class="legend">Personal investigador</h1>

Heading text Personal investigador

Repetitive content ②3

Bypass blocks: A page must provide a keyboard-accessible method to bypass repetitive content - WCAG 2.4.1

No matching instances

Consistent navigation: Navigational mechanisms that appear on multiple pages must be presented in the same relative order - WCAG 3.2.3

No matching instances

Consistent identification: Functional components that appear on multiple pages must be identified consistently - WCAG 3.2.4

No matching instances

Links 22

Link function: If an anchor element functions as a custom widget, it must have the appropriate ARIA widget role - WCAG 4.1.2

Path .pagination-first > .page-link[href=""]

Snippet «<!--ng-container-->

Accessible name «

URL (no value)Role (no value)Tab Index (no value)Aria attributes (no value)

Path .pagination-prev > .page-link[href=""]

Snippet (<!--ng-container-->

Accessible name (

URL (no value)
Role (no value)
Tab Index (no value)
Aria attributes (no value)

Path .pagination-page > .page-link[href=""]

Snippet 1<!--ng-container-->

Accessible name 1

URL (no value)
Role (no value)
Tab Index (no value)
Aria attributes (no value)

Path .pagination-next > .page-link[href=""]

 $\label{eq:snippet} \textbf{Snippet} \qquad \qquad <\texttt{a href="" class="page-link">}<!--ng-container-->$

Accessible name >

URL (no value)
Role (no value)
Tab Index (no value)
Aria attributes (no value)

Path .pagination-last > .page-link[href=""]

Snippet >><!--ng-container-->

Accessible name »

URL (no value)
Role (no value)
Tab Index (no value)

Aria attributes (no value)

Link purpose: The purpose of a link must be described by its link text alone, or by the link text together with preceding page context - WCAG 2.4.4

Path a[ng-reflect-router-link="\/main\/home"]

Snippet <a _ngcontent-jrg-c53="" ng-reflect-router-link="/main/home" href="/main/home"><e

m_ngcontent-jrg-c53="" class="oi icons-menu oi-home" ng-reflect-ng-class="oi-home"

> Inicio

Accessible name Inicio

Accessible description (no value)

URL /main/home

Path a[ng-reflect-router-link="\/main\/categories\/researchmentS"]

Snippet <a _ngcontent-jrg-c53="" ng-reflect-router-link="/main/categories/researchmentS" href

="/main/categories/researchmentStructures"> <em _ngcontent-jrg-c53="" class="oi icons -menu oi-project" ng-reflect-ng-class="oi-project"> Estructuras investigación

Accessible name Estructuras investigación

Accessible description (no value)

URL /main/categories/researchmentStructures

 $\label{eq:alpha} \textbf{Path} \hspace{1cm} \textbf{a}[\text{ng-reflect-router-link="}\mbox{\sc ientist"}]$

Snippet <a _ngcontent-jrg-c53="" ng-reflect-router-link="/main/categories/scientist" href="/mai

n/categories/scientist"><em _ngcontent-jrg-c53="" class="oi icons-menu oi-person" ng-

reflect-ng-class="oi oi-person"> Personal investigador

Accessible name Personal investigador

Accessible description (no value)

URL /main/categories/scientist

Path a[ng-reflect-router-link="\/main\/categories\/areas"]

Snippet <a _ngcontent-jrg-c53="" ng-reflect-router-link="/main/categories/areas" href="/main/c

ategories/areas"> <em _ngcontent-jrg-c53="" class="oi icons-menu oi-folder" ng-reflect-

ng-class="oi oi-folder"> Áreas

Accessible name Áreas

Accessible description (no value)

URL /main/categories/areas

Path a[ng-reflect-router-link="\/main\/categories\/scientific-pr"]

Snippet <a _ngcontent-jrg-c53="" ng-reflect-router-link="/main/categories/scientific-pr" href="/

main/categories/scientific-production"> <em _ngcontent-jrg-c53="" class="oi icons-men

u oi-box" ng-reflect-ng-class="oi oi-box"> Producción cientifica

Accessible name Producción cientifica

Accessible description (no value)

URL /main/categories/scientific-production

Path a[ng-reflect-router-link="\/main\/categories\/investigation"]

Snippet <a _ngcontent-jrg-c53="" ng-reflect-router-link="/main/categories/investigation" href="/

main/categories/investigation-actions"> <em _ngcontent-jrg-c53="" class="oi icons-men u oi-pencil" ng-reflect-ng-class="oi oi-pencil"> Acciones investigación

Accessible name Acciones investigación

Accessible description (no value)

URL /main/categories/investigation-actions

Path a[ng-reflect-router-link="\/main\/categories\/statistics"]

Snippet <a _ngcontent-jrg-c53="" ng-reflect-router-link="/main/categories/statistics" href="/mai

n/categories/statistics"> <em _ngcontent-jrg-c53="" class="oi icons-menu oi-bar-chart" n

g-reflect-ng-class="oi-bar-chart"> Estadisticas

Accessible name Estadisticas

Accessible description (no value)

URL /main/categories/statistics

Path a[ng-reflect-router-link="\/main\/sparql"]

Snippet <a _ngcontent-jrg-c53="" ng-reflect-router-link="/main/sparql" href="/main/sparql"><e

m_ngcontent-jrg-c53="" class="oi icons-menu oi-terminal" ng-reflect-ng-class="oi-termi

nal"> SPARQL

Accessible name SPARQL

Accessible description (no value)

URL /main/sparql

Native widgets 25

Widget function: If a native widget *functions* as a custom widget, it must have the appropriate ARIA widget role - WCAG 4.1.2

Path #typeScientist

Snippet <select name="typeScientist" class="form-control ng-pristine ng-valid ng-touched" ng-r

eflect-name="typeScientist" id="typeScientist" aria-label="Tipo">

Element select

Accessible name Tipo

Role (no value)

ARIA attributes (no value)

Tab index (no value)

Instructions: If a native widget has a visible label or instructions, they must be programmatically determinable - WCAG 1.3.1, WCAG 2.5.3 New for WCAG 2.1

No matching instances

Expected input: A native widget must have a label and/or instructions that identify the expected input - WCAG 3.3.2

No matching instances

Cues: If a native widget adopts certain interactive states, it must provide appropriate cues - WCAG 1.3.1, WCAG 4.1.2

No matching instances

Autocomplete: Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute - WCAG 1.3.5 New for WCAG 2.1

No matching instances

Custom widgets 26

Design pattern: A custom widget must have the appropriate ARIA widget role for its design pattern - WCAG 4.1.2

Path #myTab

Snippet

Widget role tablist

Design pattern Tabs

Accessible name -

Path app-scientist-search > form > .mt-20.row > .col-lg-12 > .btn-default

Snippet

button role="button" aria-pressed="false" class="btn btn-default">Cambiar versión vis

ual árbol</button>

Widget role button

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name -

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-1.inp

ut-group > .btn-secondary[aria-label="Limpiar"]

Snippet
 <button role="button" aria-pressed="false" class="btn btn-secondary" aria-label="Limpi

ar">Limpiar</button>

Widget role button

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name -

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-4.inp

ut-group[role="search"] > .input-group-append > .btn-outline-secondary.border-left-0[ty

pe="button"]

Snippet
 <button role="button" aria-pressed="false" type="button" class="btn btn-outline-secon

dary border-left-0 border" aria-label="form.search-by-name"><em class="oi oi-magnifyi

ng-glass"> </button>

Widget role button

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name -

Instructions: If a custom widget has a visible label or instructions, they must be programmatically determinable - WCAG 1.3.1, WCAG 2.5.3 New for WCAG 2.1

Path #myTab

Snippet

Design pattern Tabs

Accessible name -

Accessible description -

Path app-scientist-search > form > .mt-20.row > .col-lg-12 > .btn-default

ual árbol</button>

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name -

Accessible description -

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-1.inp

ut-group > .btn-secondary[aria-label="Limpiar"]

ar">Limpiar</button>

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name -

Accessible description -

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-4.inp

ut-group[role="search"] > .input-group-append > .btn-outline-secondary.border-left-0[ty

pe="button"]

dary border-left-0 border" aria-label="form.search-by-name"><em class="oi oi-magnifyi

ng-glass"></button>

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name -

Accessible description -

Expected input: A custom widget must have a label and/or instructions that identify the expected input - WCAG 3.3.2

Path app-scientist-search > form > .mt-20.row > .col-lg-12 > .btn-default

ual árbol</button>

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name Accessible description -

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-1.inp

ut-group > .btn-secondary[aria-label="Limpiar"]

Snippet
 <button role="button" aria-pressed="false" class="btn btn-secondary" aria-label="Limpi

ar">Limpiar</button>

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name Accessible description -

Path #myTab

Snippet

Design pattern Tabs

Accessible name -

Accessible description -

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-4.inp

ut-group[role="search"] > .input-group-append > .btn-outline-secondary.border-left-0[ty]

pe="button"]

dary border-left-0 border" aria-label="Buscar por nombre"> <em class="oi oi-magnifying"

-glass"></button>

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name -

Accessible description -

Role, state, property: A custom widget must support the ARIA roles, states, and properties specified by its design pattern - WCAG 4.1.2

Path app-scientist-search > form > .mt-20.row > .col-lg-12 > .btn-default

Snippet Cambiar versión vis

ual árbol</button>

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name -

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-1.inp

ut-group > .btn-secondary[aria-label="Limpiar"]

Snippet
 <button role="button" aria-pressed="false" class="btn btn-secondary" aria-label="Limpi

ar">Limpiar</button>

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name -

Path #myTab

Snippet

Design pattern Tabs

Accessible name -

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-4.inp

ut-group[role="search"] > .input-group-append > .btn-outline-secondary.border-left-0[ty]

pe="button"]

Snippet <a href="button" aria-pressed="false" type="button" class="btn btn-outline-secon" class="btn-outline-secon" class="btn-out

dary border-left-0 border" aria-label="Buscar por nombre"> <em class="oi oi-magnifying"

-glass"></button>

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name -

Cues: If a custom widget adopts certain interactive states, it must communicate those states programmatically - WCAG 1.3.1, WCAG 4.1.2

Path app-scientist-search > form > .mt-20.row > .col-lg-12 > .btn-default

Snippet

sutton role="button" aria-pressed="false" class="btn btn-default">Cambiar versión vis

ual árbol</button>

Widget role button

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

HTML cues -

ARIA cues -

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-1.inp

ut-group > .btn-secondary[aria-label="Limpiar"]

Snippet
 <button role="button" aria-pressed="false" class="btn btn-secondary" aria-label="Limpi

ar">Limpiar</button>

Widget role button

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

HTML cues -

ARIA cues -

Path #myTab

Snippet

Widget role tablist

Design pattern Tabs

HTML cues -

ARIA cues

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-4.inp

ut-group[role="search"] > .input-group-append > .btn-outline-secondary.border-left-0[ty

pe="button"]

dary border-left-0 border" aria-label="Buscar por nombre"> < em class="oi oi-magnifying

-glass"></button>

Widget role button

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

HTML cues ARIA cues -

Keyboard interaction: A custom widget must support the keyboard interaction specified by its design pattern - WCAG 2.1.1

Path app-scientist-search > form > .mt-20.row > .col-lg-12 > .btn-default

Snippet
 <button role="button" aria-pressed="false" class="btn btn-default">Cambiar versión vis

ual árbol</button>

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name -

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-1.inp

ut-group > .btn-secondary[aria-label="Limpiar"]

Snippet

button role="button" aria-pressed="false" class="btn btn-secondary" aria-label="Limpi"

ar">Limpiar</button>

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name -

Path #myTab

Snippet

Design pattern Tabs

Accessible name -

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-4.inp

ut-group[role="search"] > .input-group-append > .btn-outline-secondary.border-left-0[ty

pe="button"]

Snippet
 <button role="button" aria-pressed="false" type="button" class="btn btn-outline-secon

dary border-left-0 border" aria-label="Buscar por nombre"> <em class="oi oi-magnifying"

-glass"></button>

Design pattern Accordion, Button, Disclosure (Show/Hide), Menu Button

Accessible name -

Timed events 24

Time limits: If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit - WCAG 2.2.1

No matching instances

Moving content: If content moves, blinks, or scrolls automatically for more than five seconds, users must be able to pause, stop, or hide it - WCAG 2.2.2

No matching instances

Auto-updating content: If content updates automatically, users must be able to pause, stop, hide, or control frequency of the updates - WCAG 2.2.2

No matching instances

Audio control: If audio content plays automatically for longer than three seconds, users must be able to pause or mute it - WCAG 1.4.2

Errors / status 24

Error identification: If an input error is automatically detected, the item in error must be identified, and the error described, in text - WCAG 3.3.1

No matching instances

Error suggestion: If an input error is automatically detected, guidance for correcting the error must be provided - WCAG 3.3.3

No matching instances

Error prevention: If submitting data might have serious consequences, users must be able to correct the data input before finalizing a submission - WCAG 3.3.4

No matching instances

Status messages: Status messages must be programmatically determinable without receiving focus - WCAG 4.1.3 New for WCAG 2.1

No matching instances

Page navigation 22

Page title: A web page must have a title that describes its topic or purpose - WCAG 2.4.2 **2**1)

Path html

<html lang="en"> Snippet

Page title ASIO - Web Publication Service

Frame title: A frame or iframe must have a title that describes its content - WCAG 4.1.2

Parsing: Elements must have complete start and end tags, must not contain duplicate attributes, and must be nested according to their specifications - WCAG 4.1.1

No matching instances

Images 24

Image function: Every image must be coded as either meaningful or decorative - WCAG 1.1.1

Path img[alt="Logo\ Hercules"]

Snippet <img _ngcontent-lui-c53="" alt="Logo Hercules" src="assets/images/transparent logo H

ercules.png" class="logo">

Image type

Coded as Meaningful
ARIA role (no value)

Accessible name Logo Hercules

Path img[alt="Logo\ Gobierno\ de\ España"]

Snippet

Image type

Coded as Meaningful
ARIA role (no value)

Accessible name Logo Gobierno de España

Path img[alt="Logo\ Universidad\ de\ Murcia"]

Snippet

Image type

Coded as Meaningful
ARIA role (no value)

Accessible name Logo Universidad de Murcia

Path .logo2

Snippet

Image type

Coded as Meaningful
ARIA role (no value)

Accessible name Logo Unión europea

Text alternative: A meaningful image must have a text alternative that serves the equivalent purpose - WCAG 1.1.1

Path img[alt="Logo\ Gobierno\ de\ España"]

Snippet

Image type

Accessible name Logo Gobierno de España

Accessible description (no value)

Path img[alt="Logo\ Universidad\ de\ Murcia"]

Snippet

Image type

Accessible name Logo Universidad de Murcia

Accessible description (no value)

Path .logo2

Snippet

Image type

Accessible name Logo Unión europea

Accessible description (no value)

Path img[alt="Logo\ Hercules"]

Snippet <img _ngcontent-gsy-c53="" alt="Logo Hercules" src="assets/images/transparent logo H

ercules.png" class="logo">

Image type

Accessible name Logo Hercules

Accessible description (no value)

Images of text: Images of text are allowed only where a specific appearance is required (e.g., logotypes) - WCAG 1.4.5

Path img[alt="Logo\ Gobierno\ de\ España"]

Snippet

Image type
ARIA role (no value)

Accessible name Logo Gobierno de España

Path img[alt="Logo\ Universidad\ de\ Murcia"]

Snippet

Image type
ARIA role (no value)

Accessible name Logo Universidad de Murcia

Path .logo2

Snippet

Image type
ARIA role (no value)

Accessible name Logo Unión europea

Path img[alt="Logo\ Hercules"]

Snippet <img _ngcontent-gsy-c53="" alt="Logo Hercules" src="assets/images/transparent logo H

ercules.png" class="logo">

Image type
ARIA role (no value)

Accessible name Logo Hercules

CAPTCHAs: If a CAPTCHA is used, alternative methods must be provided for both users without vision and users without hearing - WCAG 1.1.1

No matching instances

Language 23

Language of page: A page must have the correct default language - WCAG 3.1.1

No matching instances

Language of parts: If the language of a passage differs from the default language of the page, the passage must have its own language attribute - WCAG 3.1.2

No matching instances

Text direction: If a page or a passage uses a script that is read right-to-left, it must have the correct text direction - WCAG 1.3.2

Sensory 24

Color as meaning: Color must not be used as the only visual means for conveying meaning - WCAG 1.4.1

Instructions: Instructions must not rely solely on color or other sensory characteristics - WCAG 1.3.3

No matching instances

Auditory cues: Auditory cues must be accompanied by visual cues - WCAG 1.1.1 No matching instances

Flashing: Web pages must not have content that flashes more than three times per second - WCAG 2.3.1

No matching instances

Adaptable content 26

Resize text: Users must be able to resize text, without using assistive technology, up to 200% with no loss of content or functionality - WCAG 1.4.4

No matching instances

Contrast: Text elements must have sufficient contrast - WCAG 1.4.3

No matching instances

Orientation: Web content must not be locked to a particular screen orientation - WCAG 1.3.4

New for WCAG 2.1

Reflow: Content must be visible without having to scroll in two dimensions - WCAG 1.4.10 New for WCAG 2.1

No matching instances

Text spacing: Users must be able to adjust text spacing with no loss of content or functionality - WCAG 1.4.12 • New for WCAG 2.1

No matching instances

Hover / focus content: Content that appears on focus or hover must be dismissible, hoverable, and persistent - WCAG 1.4.13 New for WCAG 2.1

No matching instances

Audio / video 2

Audio-only equivalent: Pre-recorded audio-only content must be accompanied by an equivalent text alternative - WCAG 1.2.1

No matching instances

Video-only equivalent: Pre-recorded video-only content must be accompanied by an equivalent text or audio alternative - WCAG 1.2.1

No matching instances

Multimedia 25

Captions: Pre-recorded multimedia content must have captions - WCAG 1.2.2



No obstruction: Captions must not obscure or obstruct relevant information in the video -WCAG 1.2.2 **20**

No matching instances

Audio description: Pre-recorded video with audio must have an audio description - WCAG 1.2.3, WCAG 1.2.5 **20**

No matching instances

Synchronization: An audio description must be synchronized with the video content - WCAG 1.2.5

No matching instances

No conflict: An audio description must not conflict with audible information in the sound track - WCAG 1.2.5

No matching instances

Live multimedia 21

Captions: Captions must be provided for live (streaming) video with audio - WCAG 1.2.4



No matching instances

Sequence 3

CSS positioning: Meaningful content positioned on the page using CSS must retain its meaning when CSS is disabled - WCAG 1.3.2

Layout tables: The content in an HTML layout table must make sense when the table is linearized - WCAG 1.3.2

No matching instances

Columns: Content presented in multi-column format must support a correct reading sequence - WCAG 1.3.1, WCAG 1.3.2

No matching instances

Semantics 28

CSS content: Meaningful content must not be implemented using only CSS :before or :after - WCAG 1.3.1

Table semantics: A element must be coded correctly as a *data* table or a *layout* table - WCAG 1.3.1

No matching instances

Table headers: Coded headers must be used correctly - WCAG 1.3.1

Headers attribute: The **headers** attribute of a element must reference the correct element(s) - WCAG 1.3.1

No matching instances

Lists: Lists must be contained within semantically correct containers - WCAG 1.3.1

No matching instances

Emphasis: Words and phrases that are visually emphasized must be contained within semantically correct containers - WCAG 1.3.1

Quotes: The **<blockquote>** element must not be used to style non-quote text - WCAG 1.3.1

No matching instances

Letter spacing: Spacing characters must not be used to increase the space between letters in a word - WCAG 1.3.1

No matching instances

Pointer / motion 23

Pointer gestures: Functions must be operable without requiring multipoint or path-based gestures - WCAG 2.5.1 New for WCAG 2.1

No matching instances

Pointer cancellation: Users must be able to cancel functions that can be operated using a single pointer - WCAG 2.5.2 New for WCAG 2.1

No matching instances

Motion operation: If a function can be operated through motion, it must also be operable through user interface components - WCAG 2.5.4 New for WCAG 2.1

No matching instances

Contrast 3

UI components: Visual information used to identify active user interface components and their states must have sufficient contrast - WCAG 1.4.11 New for WCAG 2.1

Path a[ng-reflect-router-link="\/main\/home"]

Snippet <a _ngcontent-gsy-c53="" nq-reflect-router-link="/main/home" href="/main/home" ><e

m _ngcontent-gsy-c53="" class="oi icons-menu oi-home" ng-reflect-ng-class="oi-home"

> Inicio

Accessible name Inicio

Element link

Path a[ng-reflect-router-link="\/main\/categories\/researchmentS"]

Snippet <a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/categories/researchmentS" href

="/main/categories/researchmentStructures"><em_ngcontent-gsy-c53="" class="oi icon s-menu oi-project" ng-reflect-ng-class="oi-project"> Estructuras investigación

Accessible name Estructuras investigación

Element link

Path a[ng-reflect-router-link="\/main\/categories\/scientist"]

Snippet <a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/categories/scientist" href="/mai

n/categories/scientist"><em _ngcontent-gsy-c53="" class="oi icons-menu oi-person" ng

-reflect-ng-class="oi oi-person"> Personal investigador

Accessible name Personal investigador

Element link

Path a[ng-reflect-router-link="\/main\/categories\/areas"]

Snippet <a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/categories/areas" href="/main/c

ategories/areas"><em_ngcontent-gsy-c53="" class="oi icons-menu oi-folder" ng-reflect

-ng-class="oi oi-folder"> Áreas

Accessible name Áreas

Element link

Path a[ng-reflect-router-link="\/main\/categories\/scientific-pr"]

Snippet <a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/categories/scientific-pr" href="/

main/categories/scientific-production"> <em _ngcontent-gsy-c53="" class="oi icons-men

u oi-box" ng-reflect-ng-class="oi oi-box"> Producción cientifica

Accessible name Producción cientifica

Element link

Path a[ng-reflect-router-link="\/main\/categories\/investigation"]

Snippet <a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/categories/investigation" href

="/main/categories/investigation-actions"><em _ngcontent-gsy-c53="" class="oi icons-menu oi-pencil" ng-reflect-ng-class="oi oi-pencil"> Acciones investigación

Accessible name Acciones investigación

Element link

Path a[ng-reflect-router-link="\/main\/categories\/statistics"]

Snippet <a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/categories/statistics" href="/ma

in/categories/statistics"> <em _ngcontent-gsy-c53="" class="oi icons-menu oi-bar-chart"

ng-reflect-ng-class="oi-bar-chart"> Estadisticas

Accessible name Estadisticas

Element link

Path a[ng-reflect-router-link="\/main\/sparql"]

Snippet <a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/sparql" href="/main/sparql"><e

m_ngcontent-gsy-c53="" class="oi icons-menu oi-terminal" ng-reflect-ng-class="oi-ter

minal"> SPARQL

Accessible name SPARQL

Element link

Path a[ng-reflect-router-link="\/main\/accessibility"]

Snippet <a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/accessibility" href="/main/access

sibility"><em _ngcontent-gsy-c53="" class="oi icons-menu oi-eye" ng-reflect-ng-class="

oi-eye"> Accesibilidad

Accessible name Accesibilidad

Element link

Path pagination[ng-reflect-total-items="\32"] > .pagination[ng-reflect-ng-class="pagination-s

m"] > .pagination-first.disabled.page-item > .page-link[href=""]

Snippet «<!--ng-container-->

Accessible name «

Element link

Path pagination[ng-reflect-total-items="\32"] > .pagination[ng-reflect-ng-class="pagination-s

m"] > .pagination-prev.disabled.page-item > .page-link[href=""]

Snippet (<!--ng-container-->

Accessible name (

Element link

Path pagination[ng-reflect-total-items="\32"] > .pagination[ng-reflect-ng-class="pagination-s

m"] > .active.pagination-page.page-item > .page-link[href=""]

Snippet 1<!--ng-container-->

Accessible name 1

Element link

Path .pagination-next.disabled.page-item > .page-link[href=""]

Snippet ><!--ng-container-->

Accessible name

Element link

Path .pagination-last.disabled.page-item > .page-link[href=""]

Snippet >><!--ng-container-->

Accessible name »

Element link

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

 $r.row > .col-12:nth-child(1) > span[ng-reflect-ng-style="\[object\]"] > label > inp$

ut[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias matemáticas, físicas, químicas e ingenierías

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lq-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child(1) > ol > .myBorder.slide-right:nth-child(1) > span[ng-reflect-ng-

style="\[object\ Object\]"] > label > input[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias y tecnologías quimicas

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child(1) > ol > .myBorder.slide-right:nth-child(2) > span[ng-reflect-ng-right:nth-child(2) > span[ng-right:nth-child(2) > span[ng-right:nth-chil

style="\[object\ Object\]"] > label > input[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Energía y transporte

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child(1) > ol > .myBorder.slide-right:nth-child(3) > span[ng-reflect-ng-

style="\[object\ Object\]"] > label > input[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias físicas

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child(1) > ol > .myBorder.slide-right:nth-child(4) > span[ng-reflect-ng-

 $style = "\\[object\ Object"]"] > label > input[type = "checkbox"]$

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias y Tecnologías de materiales

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child(1) > ol > .myBorder.slide-right:nth-child(5) > span[ng-reflect-ng-

style="\[object\ Object\]"] > label > input[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias matematicas

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lq-6:nth-child(2) > app-new-tree > .curso

 $r.row > .col-12:nth-child(2) > span[ng-reflect-ng-style="\[object\]"] > label > inp$

ut[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias sociales y humanidades

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child(2) > ol > .myBorder.slide-right:nth-child(1) > span[ng-reflect-ng-

style="\[object\ Object\]"] > label > input[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias sociales

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child (2) > ol > .myBorder.slide-right:nth-child (2) > span[ng-reflect-ng-right:nth-child (2) > span[ng-right:nth-child (2) > s

style="\[object\ Object\]"] > label > input[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Derecho

Element input type="checkbox"

 $\label{eq:path-condition} \textbf{Path} \qquad \qquad \textbf{app-scientist-search} > \textbf{form} > .mt-20.row > .col-lg-6:nth-child(2) > \textbf{app-new-tree} > .curso$

r.row > .col-12:nth-child(2) > ol > .myBorder.slide-right:nth-child(3) > span[ng-reflect-ng-

 $style="\lceil Object \rceil" \rceil > label > input[type="checkbox"]$

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Economía

Element input type="checkbox"

Path #typeScientistscientist

Snippet <select name="typeScientist" class="form-control ng-untouched ng-pristine ng-valid" ng</pre>

-reflect-name="typeScientist" id="typeScientistscientist" aria-label="Tipo">

Accessible name Tipo

Element select

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-4.inp

ut-group[role="search"] > input[type="search"][name="search"][ng-reflect-name="searc

h"]

Snippet <input type="search" name="search" class="form-control py-2 border-right-0 border ng

-untouched ng-pristine ng-valid" ng-reflect-name="search" placeholder="Buscar por no

mbre">

Accessible name Buscar por nombre

Element input type="search"

Path .col[_ngcontent-gsy-c92=""] > app-pagination > .row > .col-lg-3:nth-child(3) > select[ng-

reflect-model="\31 0"][aria-label="Cambiar\ tamaño"]

Snippet <select class="form-control ng-untouched ng-pristine ng-valid" ng-reflect-model="10" a</pre>

ria-label="Cambiar tamaño">

Accessible name Cambiar tamaño

Element select

Path #myTab

Snippet

Accessible name (no value)

Role tablist

Path app-scientist-search > form > .mt-20.row > .col-lq-12 > .btn-default

ual árbol</button>

Accessible name Cambiar versión visual árbol

Role button

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-1.inp

ut-group > .btn-secondary[aria-label="Limpiar"]

Snippet
 <button role="button" aria-pressed="false" class="btn btn-secondary" aria-label="Limpi

ar">Limpiar</button>

Accessible name Limpiar

Role button

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-4.inp

ut-group[role="search"] > .input-group-append > .btn-outline-secondary.border-left-0[ty

pe="button"]

dary border-left-0 border" aria-label="Buscar por nombre"> < em class="oi oi-magnifying"

-glass"></button>

Accessible name Buscar por nombre

Role button

State changes: Any visual information that indicates a component's state must have sufficient

Path a[ng-reflect-router-link="\/main\/home"]

<a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/home" href="/main/home"><e Snippet

m_ngcontent-gsy-c53="" class="oi icons-menu oi-home" ng-reflect-ng-class="oi-home"

> Inicio

Accessible name Inicio **Element** link

Path a[ng-reflect-router-link="\/main\/categories\/researchmentS"]

<a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/categories/researchmentS" href Snippet

> ="/main/categories/researchmentStructures"> <em _ngcontent-gsy-c53="" class="oi icon s-menu oi-project" ng-reflect-ng-class="oi-project"> Estructuras investigación </a

Accessible name Estructuras investigación

Element link

Path a[ng-reflect-router-link="\/main\/categories\/scientist"]

Snippet <a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/categories/scientist" href="/mai

n/categories/scientist"><em_ngcontent-gsy-c53="" class="oi icons-menu oi-person" ng

-reflect-ng-class="oi oi-person"> Personal investigador

Accessible name Personal investigador

Element link

Path a[ng-reflect-router-link="\/main\/categories\/areas"]

<a ngcontent-gsy-c53="" ng-reflect-router-link="/main/categories/areas" href="/main/c</p> Snippet

ategories/areas"> <em_ngcontent-gsy-c53="" class="oi icons-menu oi-folder" ng-reflect

-ng-class="oi oi-folder"> Áreas

Accessible name Áreas link Element

Path $a[ng\text{-reflect-router-link="}\wspace{-link="main}\categories\space{-link="main-reflect-router-$

Snippet <a _nqcontent-qsy-c53="" nq-reflect-router-link="/main/categories/scientific-pr" href="/</p>

main/categories/scientific-production"> <em _ngcontent-gsy-c53="" class="oi icons-men

u oi-box" ng-reflect-ng-class="oi oi-box"> Producción cientifica

Accessible name Producción cientifica

link **Flement**

Path a[ng-reflect-router-link="\/main\/categories\/investigation"]

Snippet <a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/categories/investigation" href

> ="/main/categories/investigation-actions"><em_ngcontent-gsy-c53="" class="oi iconsmenu oi-pencil" ng-reflect-ng-class="oi oi-pencil"> Acciones investigación

Accessible name Acciones investigación **Element** link

Path a[ng-reflect-router-link="\/main\/categories\/statistics"]

Snippet <a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/categories/statistics" href="/ma

in/categories/statistics"><em_ngcontent-gsy-c53="" class="oi icons-menu oi-bar-chart"

ng-reflect-ng-class="oi-bar-chart"> Estadisticas

Accessible name Estadisticas

Element link

Path a[ng-reflect-router-link="\/main\/sparql"]

Snippet <a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/sparql" href="/main/sparql"><e

m _ngcontent-gsy-c53="" class="oi icons-menu oi-terminal" ng-reflect-ng-class="oi-ter

minal"> SPARQL

Accessible name SPARQL

Element link

Path a[ng-reflect-router-link="\/main\/accessibility"]

Snippet <a _ngcontent-gsy-c53="" ng-reflect-router-link="/main/accessibility" href="/main/acces

sibility"> <em _ngcontent-gsy-c53="" class="oi icons-menu oi-eye" ng-reflect-ng-class="

oi-eye"> Accesibilidad

Accessible name Accesibilidad

Element link

Path pagination[ng-reflect-total-items="\32"] > .pagination[ng-reflect-ng-class="pagination-s

m"] > .pagination-first.disabled.page-item > .page-link[href=""]

Snippet «<!--ng-container-->

Accessible name «

Element link

Path pagination[ng-reflect-total-items="\32 "] > .pagination[ng-reflect-ng-class="pagination-s

m"] > .pagination-prev.disabled.page-item > .page-link[href=""]

Snippet (<!--ng-container-->

Accessible name (

Element link

Path pagination[ng-reflect-total-items="\32"] > .pagination[ng-reflect-ng-class="pagination-s

m"] > .active.pagination-page.page-item > .page-link[href=""]

Snippet 1<!--ng-container-->

Accessible name 1

Element link

Path .pagination-next.disabled.page-item > .page-link[href=""]

Snippet)<!--ng-container-->

Accessible name

Element link

Path .pagination-last.disabled.page-item > .page-link[href=""]

Snippet »<!--ng-container-->

Accessible name »

Element link

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

 $r.row > .col-12:nth-child(1) > span[ng-reflect-ng-style="\[object\]"] > label > inp$

ut[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias matemáticas, físicas, químicas e ingenierías

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child(1) > ol > .myBorder.slide-right:nth-child(1) > span[ng-reflect-ng-right:nth-child(1) > span[ng-right:nth-child(1) > span[ng-right:nth-chil

style="\[object\ Object\]"] > label > input[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias y tecnologías quimicas

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child(1) > ol > .myBorder.slide-right:nth-child(2) > span[ng-reflect-ng-refle

 $style="\lceil Object \rceil" \rceil > label > input[type="checkbox"]$

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Energía y transporte

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child(1) > ol > .myBorder.slide-right:nth-child(3) > span[ng-reflect-ng-

style="\[object\ Object\]"] > label > input[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias físicas

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child(1) > ol > .myBorder.slide-right:nth-child(4) > span[ng-reflect-ng-right:nth-child(4) > span[ng-right:nth-child(4) > span[ng-right:nth-chil

style="\[object\ Object\]"] > label > input[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias y Tecnologías de materiales

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child(1) > ol > .myBorder.slide-right:nth-child(5) > span[ng-reflect-ng-

style="\[object\ Object\]"] > label > input[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias matematicas

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

 $r.row > .col-12:nth-child(2) > span[ng-reflect-ng-style="\[object\]"] > label > inparticle | label |$

ut[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias sociales y humanidades

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child(2) > ol > .myBorder.slide-right:nth-child(1) > span[ng-reflect-ng-

 $style = "\\[object\ Object\]"] > label > input[type = "checkbox"]$

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Ciencias sociales

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child(2) > ol > .myBorder.slide-right:nth-child(2) > span[ng-reflect-ng-

 $style = "\[object\]"] > label > input[type = "checkbox"]$

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Derecho

Element input type="checkbox"

Path app-scientist-search > form > .mt-20.row > .col-lg-6:nth-child(2) > app-new-tree > .curso

r.row > .col-12:nth-child (2) > ol > .myBorder.slide-right:nth-child (3) > span[ng-reflect-ng-right:nth-child (3) > span[ng-right:nth-child (3) > s

style="\[object\ Object\]"] > label > input[type="checkbox"]

Snippet <input _ngcontent-gsy-c157="" type="checkbox">

Accessible name Economía

Element input type="checkbox"

Path #typeScientistscientist

Snippet	<select <="" name="typeScientist" th=""><th>class="form-control ng-untouch</th><th>ed ng-pristine ng-valid" ng</th></select>	class="form-control ng-untouch	ed ng-pristine ng-valid" ng

-reflect-name="typeScientist" id="typeScientistscientist" aria-label="Tipo">

Accessible name Tipo

Element select

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-4.inp

ut-group[role="search"] > input[type="search"][name="search"][ng-reflect-name="searc

h"]

Snippet <input type="search" name="search" class="form-control py-2 border-right-0 border ng

-untouched ng-pristine ng-valid" ng-reflect-name="search" placeholder="Buscar por no

mbre">

Accessible name Buscar por nombre

Element input type="search"

Path .col[_ngcontent-gsy-c92=""] > app-pagination > .row > .col-lg-3:nth-child(3) > select[ng-

reflect-model="\31 0"][aria-label="Cambiar\ tamaño"]

Snippet <select class="form-control ng-untouched ng-pristine ng-valid" ng-reflect-model="10" a

ria-label="Cambiar tamaño">

Accessible name Cambiar tamaño

Element select

Path #myTab

Snippet

Accessible name (no value)

Role

Path app-scientist-search > form > .mt-20.row > .col-lg-12 > .btn-default

Snippet

button role="button" aria-pressed="false" class="btn btn-default">Cambiar versión vis

ual árbol</button>

Accessible name Cambiar versión visual árbol

tablist

Role button

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-1.inp

ut-group > .btn-secondary[aria-label="Limpiar"]

ar">Limpiar</button>

Accessible name Limpiar

Role button

Path app-scientist-search > form > .container-fluid > .justify-content-end.row > .col-md-4.inp

ut-group[role="search"] > .input-group-append > .btn-outline-secondary.border-left-0[ty

pe="button"]

Snippet <button role="button" aria-pressed="false" type="button" class="btn btn-outline-secon

dary border-left-0 border" aria-label="Buscar por nombre"> <em class="oi oi-magnifying"

-glass"></button>

Accessible name Buscar por nombre

Role button

Graphics: Graphics must have sufficient contrast - WCAG 1.4.11

New for WCAG 2.1

Path img[alt="Logo\ Hercules"]

<img _ngcontent-gsy-c53="" alt="Logo Hercules" src="assets/images/transparent logo H</pre> Snippet

ercules.png" class="logo">

Image type

Accessible name Logo Hercules

Path $img[alt="Logo\ Gobierno\ de\ España"]$

Snippet

Image type

Accessible name Logo Gobierno de España

Path img[alt="Logo\ Universidad\ de\ Murcia"]

Snippet

Image type

Accessible name Logo Universidad de Murcia

Path .logo2

Snippet

Image type

Accessible name Logo Unión europea

This assessment report was generated using Accessibility Insights for Web 2.26.1 (axe-core 4.2.1), a tool that helps debug and find accessibility issues earlier on Chrome version 90.0.4430.212. Get more information & download this tool at http://aka.ms/AccessibilityInsights