jamovi Accessibility Conformance Report

International Edition (Based on VPAT® Version 2.5)

Name of product/version:	jamovi 2.7.38
Report date:	17 August 2026
Product description:	jamovi desktop is a real-time statistical spreadsheet allowing people to analyse and visualise data
Contact information:	contact@jamovi.org
Evaluation methods used:	As nothing materially has changed since the previous testing, this test was conducted with only sighted users to ensure that all areas of the application are fully navigable and functional using only the keyboard, as well as when relying solely on the NVDA screen reader.
Applicable standards/guidelines:	• Web Content Accessibility Guidelines 2.0 Level A and AA • Web Content Accessibility Guidelines 2.1 Level A and AA • Web Content Accessibility Guidelines 2.2 Level A and AA • Revised Section 508 standards published January 18, 2017 and corrected January 22, 2018 • EN 301 549 Accessibility requirements for ICT products and services - V3.1.1 (2019-11) and EN 301 549 Accessibility requirements for ICT products and services - V3.2.1 (2021-03)

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Terms

The terms used in the Conformance Level information are defined as follows:

- **Supports**: The functionality of the product has at least one method that meets the criterion without known defects or meets with equivalent facilitation.
- **Partially Supports**: Some functionality of the product does not meet the criterion.
- **Does Not Support**: The majority of product functionality does not meet the criterion.
- **Not Applicable**: The criterion is not relevant to the product.
- **Not Evaluated**: The product has not been evaluated against the criterion. This can only be used in WCAG Level AAA criteria.

WCAG 2.x Report

Tables 1 and 2 also document conformance with:

- EN 301 549: Chapter 9 - Web, Sections 10.1-10.4 of Chapter 10 - Non-Web documents, and Sections 11.1-11.4 and 11.8.2 of Chapter 11 - Non-Web Software (open and closed functionality), and Sections 12.1.2 and 12.2.4 of Chapter 12 – Documentation
- Revised Section 508: Chapter 5 – 501.1 Scope, 504.2 Content Creation or Editing, and Chapter 6 – 602.3 Electronic Support Documentation.

Note: When reporting on conformance with the WCAG 2.x Success Criteria, they are scoped for full pages, complete processes, and accessibility-supported ways of using technology as documented in the WCAG 2.0 Conformance Requirements.

Table 1: Success Criteria, Level A

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content (Level A) Also applies to: EN 301 549 Criteria • 9.1.1.1 (Web) • 10.1.1.1 (Non-web document) • 11.1.1.1.1 (Open Functionality Software) • 11.1.1.1.2 (Closed Functionality Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	All non-text content (such as toolbar icons) have alternative text representations. When navigating the UI with a screenreader, the screenreader is able to describe to the user what is currently selected.
1.2.1 Audio-only and Video-only (Prerecorded) (Level A) Also applies to: EN 301 549 Criteria • 9.1.2.1 (Web) • 10.1.2.1 (Non-web document) • 11.1.2.1.1 (Open Functionality Software) • 11.1.2.1.2.1 and 11.1.2.1.2.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software)	Not Applicable	There is no prerecorded video or audio.

Criteria	Conformance Level	Remarks and Explanations
• 504.2 (Authoring Tool) • 602.3 (Support Docs)		
1.2.2 Captions (Prerecorded) (Level A) Also applies to: EN 301 549 Criteria • 9.1.2.2 (Web) • 10.1.2.2 (Non-web document) • 11.1.2.2 (Open Functionality Software) • 11.1.2.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Not Applicable	There is no prerecorded video, and therefore no captions.
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A) Also applies to: EN 301 549 Criteria • 9.1.2.3 (Web) • 10.1.2.3 (Non-web document) • 11.1.2.3.1 (Open Functionality Software) • 11.1.2.3.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool)	Not Applicable	There is no prerecorded video, therefore no audio description.

Criteria	Conformance Level	Remarks and Explanations
• 602.3 (Support Docs)		
1.3.1 Info and Relationships (Level A) Also applies to: EN 301 549 Criteria • 9.1.3.1 (Web) • 10.1.3.1 (Non-web document) • 11.1.3.1.1 (Open Functionality Software) • 11.1.3.1.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	jamovi presents a structured user interface where elements such as the Application Ribbon, Data Spreadsheet, Variable List, and Analysis Results are visually and programmatically defined. Key interface components and their relationships are conveyed through proper UI elements, including headings, labels, and navigation paths. • Keyboard shortcuts allow efficient navigation between different interface sections (e.g., Alt + S for the Data Spreadsheet, Alt + D for the Variable List). • The structure of data, variables, and analyses is visually distinct and organised logically. • Labels for menus, variables, analyses, and settings are presented clearly. • Analysis results, including tables and graphs, are displayed consistently. This structure makes jamovi easy to navigate with keyboard and screenreader.
1.3.2 Meaningful Sequence (Level A) Also applies to: EN 301 549 Criteria • 9.1.3.2 (Web) • 10.1.3.2 (Non-web document) • 11.1.3.2.1 (Open Functionality Software) • 11.1.3.2.2 (Closed Software)	Supports	jamovi presents information in a logical and structured manner, ensuring that users can navigate the interface efficiently. The sequence of elements follows a predictable order: • The interface follows a left-to-right and top-to-bottom reading order, aligning with standard UI conventions.

Criteria	Conformance Level	Remarks and Explanations
• 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		• Keyboard shortcuts allow users to move between sections in a logical progression (e.g., navigating from the Data Spreadsheet to the Variable List, then to Analysis Results).
1.3.3 Sensory Characteristics (Level A) Also applies to: EN 301 549 Criteria • 9.1.3.3 (Web) • 10.1.3.3 (Non-web document) • 11.1.3.3 (Open Functionality Software) • 11.1.3.3 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	Content does not solely rely on sensory characteristics of components such as shape, colour, size, visual location, orientation, or sound for understanding and operating content. UI elements have appropriate ARIA tags that allow screenreaders to describe the purpose of the element.
1.4.1 Use of Colour (Level A) Also applies to: EN 301 549 Criteria • 9.1.4.1 (Web) • 10.1.4.1 (Non-web document) • 11.1.4.1 (Open Functionality Software) • 11.1.4.1 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs)	Supports	Colour is not used as the only visual means of conveying information All information, including variable properties, analysis results, and menu options, is presented using additional visual cues such as text labels, icons, and structural grouping. Menu items and interactive elements are clearly

Criteria	Conformance Level	Remarks and Explanations
• 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		distinguishable through shape, text, and icons, ensuring accessibility for users with colour vision deficiencies. A selection of different plot themes are available, allowing the user to choose a plot colour scheme (including greyscale) that works best for them.
1.4.2 Audio Control (Level A) Also applies to: EN 301 549 Criteria • 9.1.4.2 (Web) • 10.1.4.2 (Non-web document) • 11.1.4.2 (Open Functionality Software) • 11.1.4.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Not Applicable	There is no prerecorded audio in the tested pages, therefore no need for audio controls.
2.1.1 Keyboard (Level A) Also applies to: EN 301 549 Criteria • 9.2.1.1 (Web) • 10.2.1.1 (Non-web document) • 11.2.1.1.1 (Open Functionality Software) • 11.2.1.1.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs)	Partially Supports	jamovi provides comprehensive keyboard accessibility, allowing users to navigate and interact with the majority of the interface without requiring a mouse. • **Main Navigation: Users can move between different sections using shortcuts (e.g., Alt + S for the Data Spreadsheet, Alt + D for**

Criteria	Conformance Level	Remarks and Explanations
• 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		**the Variable List, Alt + F for the Main Menu).** • **Analysis Navigation: Users can access and modify analyses using keyboard commands (e.g., Alt + RightArrow to move to the Analysis Results List, Alt + LeftArrow to return to Analysis Options).** • **Menu and Settings: The application and analysis menus can be accessed via shortcuts (e.g., Alt + M for Application Menu, Alt + L for Analysis Library).** One exception exists, which is under active development: some of the options to format text in the results document are not currently accessible through the keyboard.
2.1.2 No Keyboard Trap (Level A) Also applies to: EN 301 549 Criteria • 9.2.1.2 (Web) • 10.2.1.2 (Non-web document) • 11.2.1.2 (Open Functionality Software) • 11.2.1.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool)	Supports	jamovi allows full navigation using a keyboard without trapping users in any interface elements. • Users can move between all sections of the application using keyboard shortcuts (e.g., **Alt + S** for the Data Spreadsheet, **Alt + D** for the Variable List, **Alt + RightArrow** for the Analysis Results List). • Focus is not restricted to any single component, and users can always move forward or backward using standard navigation commands. • Dialog boxes and pop-ups can be exited

Criteria	Conformance Level	Remarks and Explanations
• 602.3 (Support Docs)		using the **Esc** key or appropriate keyboard commands, preventing users from being trapped.
2.1.4 Character Key Shortcuts (Level A 2.1 and 2.2) Also applies to: EN 301 549 Criteria • 9.2.1.4 (Web) • 10.2.1.4 (Non-web document) • 11.2.1.4.1 (Open Functionality Software) • 11.2.1.4.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Supports	jamovi does not rely on single-character key shortcuts that could cause unintended input for users of speech recognition software or those with motor impairments. • All keyboard shortcuts use a combination of keys (e.g., **Alt + S** for the Data Spreadsheet, **Alt + D** for the Variable List, **Alt + F** for the Main Menu), preventing accidental activation. • No single-letter shortcuts are used for core functions, ensuring that users do not experience unintended interactions. • Users can navigate and interact with the software entirely through keyboard commands without the risk of conflicts from single-character inputs.
2.2.1 Timing Adjustable (Level A) Also applies to: EN 301 549 Criteria • 9.2.2.1 (Web) • 10.2.2.1 (Non-web document) • 11.2.2.1 (Open Functionality Software) • 11.2.2.1 (Closed Software) • 11.8.2 (Authoring Tool)	Supports	jamovi includes temporary notifications that typically appear for four seconds. Users can prolong the visibility of these notifications by hovering the mouse over them. **Limitations:** • Users who rely on keyboard navigation or assistive technologies may not have a way

Criteria	Conformance Level	Remarks and Explanations
• 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		to extend the duration of notifications without using a mouse.
2.2.2 Pause, Stop, Hide (Level A) Also applies to: EN 301 549 Criteria • 9.2.2.2 (Web) • 10.2.2.2 (Non-web document) • 11.2.2.2 (Open Functionality Software) • 11.2.2.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	jamovi does not include any moving, blinking, or scrolling content that would require users to pause, stop, or hide such elements. While jamovi does produce analyses that update progressively, these updates are non-intrusive, and only the final state of the analysis is what matters. There are no auto-updating elements that would disrupt the user's interaction or focus within the application.
2.3.1 Three Flashes or Below Threshold (Level A) Also applies to: EN 301 549 Criteria • 9.2.3.1 (Web) • 10.2.3.1 (Non-web document) • 11.2.3.1 (Open Functionality Software) • 11.2.3.1 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs)	Supports	jamovi does not include flashing content.

Criteria	Conformance Level	Remarks and Explanations
Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		
2.4.1 Bypass Blocks (Level A) Also applies to: EN 301 549 Criteria • 9.2.4.1 (Web) • 10.2.4.1 (Non-web document) – Does not apply • 11.2.4.1 (Open Functionality Software) – Does not apply • 11.2.4.1 (Closed Software) – Does not apply • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) – Does not apply to non-web software • 504.2 (Authoring Tool) • 602.3 (Support Docs) – Does not apply to non-web docs	Supports	jamovi provides mechanisms to bypass repetitive content blocks, allowing users to navigate directly to the content of interest. • Keyboard shortcuts enable quick navigation between key sections, such as the Data Spreadsheet, Variable List, and Analysis Results, allowing users to skip over less critical content. • Users can use **Alt** key navigation to efficiently access the main functions and tasks without having to navigate through every interface element sequentially.
2.4.2 Page Titled (Level A) Also applies to: EN 301 549 Criteria • 9.2.4.2 (Web) • 10.2.4.2 (Non-web document) • 11.2.4.2 (Open Functionality Software) - Does not apply • 11.2.4.2 (Closed Software) – Does not apply • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508	Supports	Each page or major section of jamovi has a clear and descriptive title, helping users understand their current location within the application. • The title of each page is displayed in the application's window and is accessible via screen readers. This ensures that users can always know which section they are in (e.g., "Data Spreadsheet," "Variable List," "Analysis Results"). • These titles help users navigate the

Criteria	Conformance Level	Remarks and Explanations
• 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		application efficiently, particularly for those using assistive technologies.
2.4.3 Focus Order (Level A) Also applies to: EN 301 549 Criteria • 9.2.4.3 (Web) • 10.2.4.3 (Non-web document) • 11.2.4.3 (Open Functionality Software) • 11.2.4.3 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	jamovi maintains a logical and predictable focus order when navigating through the application using the keyboard. Focus moves sequentially through interactive elements such as buttons, menus, and input fields in a consistent left-to-right, top-to-bottom order. • Users can tab through key areas of the application (e.g., Data Spreadsheet, Variable List, Analysis Results) in a logical sequence. • Focus is appropriately managed when transitioning between sections or performing actions, ensuring that users with assistive technologies can follow the flow of interaction.
2.4.4 Link Purpose (In Context) (Level A) Also applies to: EN 301 549 Criteria • 9.2.4.4 (Web) • 10.2.4.4 (Non-web document) • 11.2.4.4 (Open Functionality Software) • 11.2.4.4 (Closed Software • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs)	Supports	jamovi contains very few external links. Where links are present, they are clearly identified and the purpose of each link is conveyed through the link text.

Criteria	Conformance Level	Remarks and Explanations
Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		
2.5.1 Pointer Gestures (Level A 2.1 and 2.2) Also applies to: EN 301 549 Criteria • 9.2.5.1 (Web) • 10.2.5.1 (Non-web document) • 11.2.5.1 (Open Functionality Software) • 11.2.5.1 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Supports	jamovi does not rely on complex pointer gestures (such as swipe, pinch, or multi-finger gestures) for essential functions. The application can be fully navigated using a mouse, touchpad, or keyboard without requiring specialized gestures.
2.5.2 Pointer Cancellation (Level A 2.1 and 2.2) Also applies to: EN 301 549 Criteria • 9.2.5.2 (Web) • 10.2.5.2 (Non-web document) • 11.2.5.2 (Open Functionality Software) • 11.2.5.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Supports	jamovi ensures that users can cancel or undo actions initiated by pointer gestures, such as clicking or dragging. • For most actions, such as selecting options, opening menus, or modifying settings, users can easily cancel the action by clicking outside the element or using the **Esc** key. • If a user clicks on a menu, the action can be cancelled by clicking outside the menu or pressing the Esc key. • Drag-and-drop actions are reversible by moving the dragged item back to its original position or by using the **Undo** function.

Criteria	Conformance Level	Remarks and Explanations
2.5.3 Label in Name (Level A 2.1 and 2.2) Also applies to: EN 301 549 Criteria • 9.2.5.3 (Web) • 10.2.5.3 (Non-web document) • 11.2.5.3.1 (Open Functionality Software) • 11.2.5.3.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Supports	Interactive elements such as buttons and menus are labelled with descriptive text that clearly indicates their purpose. Form fields and input areas, such as those for data entry or analysis settings, also include accessible labels. These labels are programmatically associated with their respective form fields, allowing screen readers to accurately announce their names. Icons and other non-text elements are paired with appropriate labels, ensuring that their function is clear.
2.5.4 Motion Actuation (Level A 2.1 and 2.2) Also applies to: EN 301 549 Criteria • 9.2.5.4 (Web) • 10.2.5.4 (Non-web document) • 11.2.5.4 (Open Functionality Software) • 11.2.5.4 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Supports	jamovi does not rely on motion-activated events, such as tilt or swipe gestures, to trigger any actions.
3.1.1 Language of Page (Level A) Also applies to: EN 301 549 Criteria • 9.3.1.1 (Web)	Supports	The language of each page can be programmatically determined.

Criteria	Conformance Level	Remarks and Explanations
• 10.3.1.1 (Non-web document) • 11.3.1.1.1 (Open Functionality Software) • 11.3.1.1.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		
3.2.1 On Focus (Level A) Also applies to: EN 301 549 Criteria • 9.3.2.1 (Web) • 10.3.2.1 (Non-web document) • 11.3.2.1 (Open Functionality Software) • 11.3.2.1 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	In jamovi, changes of context are never triggered by focus changes alone, instead requiring the user to explicitly change the context, with, for example, a button press.
3.2.2 On Input (Level A) Also applies to: EN 301 549 Criteria • 9.3.2.2 (Web) • 10.3.2.2 (Non-web document) • 11.3.2.2 (Open Functionality Software)	Supports	In jamovi, changes of context are never triggered as a side-effect of changing a setting.

Criteria	Conformance Level	Remarks and Explanations
• 11.3.2.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		
3.2.6 Consistent Help (Level A 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Applicable	jamovi does not repeat a help mechanism across its interface. User documentation is published separately at www.jamovi.org, outside the application.
3.3.1 Error Identification (Level A) Also applies to: EN 301 549 Criteria • 9.3.3.1 (Web) • 10.3.3.1 (Non-web document) • 11.3.3.1.1 (Open Functionality Software) • 11.3.3.1.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	Input errors are detected and described.
3.3.2 Labels or Instructions (Level A) Also applies to: EN 301 549 Criteria • 9.3.3.2 (Web)	Supports	jamovi ensures that all input fields and interactive elements are clearly labelled and provide sufficient instructions to help users understand how to interact with them.

Criteria	Conformance Level	Remarks and Explanations
• 10.3.3.2 (Non-web document) • 11.3.3.2 (Open Functionality Software) • 11.3.3.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		
3.3.7 Redundant Entry (Level A 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Supports	jamovi provides a number of features to reduce redundant data entry. The spreadsheet component allows the user to enter a value once, and fill the entire column if necessary with that value, rather than requiring them to enter the same value over and over. Analyses can be duplicated, allowing the user to use an analysis they performed earlier as the basis for a new analysis. This saves them from having to specify the same analysis over again.
4.1.1 Parsing (Level A) Applies to: WCAG 2.0 and 2.1 – Always answer 'Supports' WCAG 2.2 (obsolete and removed) - Does not apply EN 301 549 Criteria • 9.4.1.1 (Web) • 10.4.1.1 (Non-web document) • 11.4.1.1.1 (Open Functionality Software)	Supports	jamovi ensures that content is accessible to assistive technologies such as screen readers, allowing these technologies to interpret and present it in a meaningful way to users. • The application's user interface uses semantic HTML, allowing screen readers to accurately parse and interpret the content.

Criteria	Conformance Level	Remarks and Explanations
• 11.4.1.1.2 (Closed Software) – Does not apply • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		• Form fields, buttons, menus, and other interactive elements are correctly labelled and associated with their respective actions, ensuring that assistive technologies can identify and convey the correct function or content to users. • jamovi uses ARIA (Accessible Rich Internet Applications) roles and properties to enhance accessibility, ensuring that dynamic content, such as analysis results or updates, is parsed correctly by assistive technologies. • The structure of the application follows a logical, hierarchical order, allowing users to navigate through the interface in a predictable manner, making it easier to access and understand the information.
4.1.2 Name, Role, Value (Level A) Also applies to: EN 301 549 Criteria • 9.4.1.2 (Web) • 10.4.1.2 (Non-web document) • 11.4.1.2.1 (Open Functionality Software) • 11.4.1.2.2 (Closed Software) – Does not apply • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software)	Supports	In jamovi, all interactive elements have a clearly defined name, role, and value, which assistive technologies such as screen readers are able to parse.

Criteria	Conformance Level	Remarks and Explanations
• 504.2 (Authoring Tool) • 602.3 (Support Docs)		

Table 2: Success Criteria, Level AA

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA) Also applies to: EN 301 549 Criteria • 9.1.2.4 (Web) • 10.1.2.4 (Non-web document) • 11.1.2.4 (Open Functionality Software) • 11.1.2.4 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Not Applicable	There are no captions or synchronised media.
1.2.5 Audio Description (Prerecorded) (Level AA) Also applies to: EN 301 549 Criteria • 9.1.2.5 (Web) • 10.1.2.5 (Non-web document) • 11.1.2.5 (Open Functionality Software) • 11.1.2.5 (Closed Software)	Not Applicable	The application contains no video.

Criteria	Conformance Level	Remarks and Explanations
• 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		
1.3.4 Orientation (Level AA 2.1 and 2.2) Also applies to: EN 301 549 Criteria • 9.1.3.4 (Web) • 10.1.3.4 (Non-web document) • 11.1.3.4 (Open Functionality Software) • 11.1.3.4 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Supports	The jamovi user interface is adaptive, and will reflow to accommodate different screen sizes, different resolutions, and different orientations.
1.3.5 Identify Input Purpose (Level AA 2.1 and 2.2) Also applies to: EN 301 549 Criteria • 9.1.3.5 (Web) • 10.1.3.5 (Non-web document) • 11.1.3.5.1 (Open Functionality Software) • 11.1.3.5.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Supports	The purpose of each input field collecting information can be programmatically determined.
1.4.3 Contrast (Minimum) (Level AA)	Supports	Visual presentation of text and images meets or

Criteria	Conformance Level	Remarks and Explanations
Also applies to: EN 301 549 Criteria • 9.1.4.3 (Web) • 10.1.4.3 (Non-web document) • 11.1.4.3 (Open Functionality Software) • 11.1.4.3 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		exceeds recommended contrast ratios.
1.4.4 Resize text (Level AA) Also applies to: EN 301 549 Criteria • 9.1.4.4 (Web) • 10.1.4.4 (Non-web document) • 11.1.4.4.1 (Open Functionality Software) • 11.1.4.4.2 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	jamovi supports the ability to resize text without loss of content or functionality, allowing users to adjust the text size to meet their accessibility needs.
1.4.5 Images of Text (Level AA) Also applies to: EN 301 549 Criteria	Partially Supports	jamovi avoids using images of text wherever possible and ensures that any text within images,

Criteria	Conformance Level	Remarks and Explanations
• 9.1.4.5 (Web) • 10.1.4.5 (Non-web document) • 11.1.4.5.1 (Open Functionality Software) • 11.1.4.5.2 (Closed Software) – Does not apply • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		plots, or graphs is accessible through other means. • Text within the user interface, such as labels, buttons, and menus, is presented as selectable and scalable text, not as images, to ensure it can be resized or read by screen readers without loss of clarity. • For visual elements like plots and graphs, jamovi also provides a tabular representation as an alternate form where possible. One exception is the Q-Q plot, where a textual representation is very difficult to provide. In this instance, we recommend the "AI Content Describer" for NVDA, which does a very good job describing the content of a Q-Q plot to the user.
1.4.10 Reflow (Level AA 2.1 and 2.2) Also applies to: EN 301 549 Criteria • 9.1.4.10 (Web) • 10.1.4.10 (Non-web document) • 11.1.4.10 (Open Functionality Software) • 11.1.4.10 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Partially Supports	The jamovi user interface is adaptive, and will reflow to accommodate different screen sizes, different text sizes, different resolutions, and different orientations. A limitation is that the "options panel", where a user specifies the option values for an analysis, has a "minimum width" and will require horizontal scrolling on screens less than 600 css pixels wide (rather than the 320 css pixel target). On devices with particularly small screens, this will limit zooming beyond 200%.
1.4.11 Non-text Contrast (Level AA 2.1 and 2.2)	Supports	Contrast of non-text objects meets or exceeds the

Criteria	Conformance Level	Remarks and Explanations
Also applies to: EN 301 549 Criteria • 9.1.4.11 (Web) • 10.1.4.11 (Non-web document) • 11.1.4.11 (Open Functionality Software) • 11.1.4.11 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 – Does not apply		recommended 3-to-1 ratio.
1.4.12 Text Spacing (Level AA 2.1 and 2.2) Also applies to: EN 301 549 Criteria • 9.1.4.12 (Web) • 10.1.4.12 (Non-web document) • 11.1.4.12 (Open Functionality Software) • 11.1.4.12 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Supports	jamovi reflows text to accommodate increases in text spacing. (tested using Steve Faulkner's text spacing bookmarklet).
1.4.13 Content on Hover or Focus (Level AA 2.1 and 2.2) Also applies to: EN 301 549 Criteria • 9.1.4.13 (Web) • 10.1.4.13 (Non-web document) • 11.1.4.13 (Open Functionality Software) • 11.1.4.13 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs)	Supports	jamovi does not rely on any hover or focus mechanisms to provide the user with additional or otherwise hidden content.

Criteria	Conformance Level	Remarks and Explanations
• 12.2.4 (Support Docs) Revised Section 508 – Does not apply		
2.4.5 Multiple Ways (Level AA) Also applies to: EN 301 549 Criteria • 9.2.4.5 (Web) • 10.2.4.5 (Non-web document) – Does not apply • 11.2.4.5 (Open Functionality Software) – Does not apply • 11.2.4.5 (Closed Software) – Does not apply • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) – Does not apply to non-web software • 504.2 (Authoring Tool) • 602.3 (Support Docs) – Does not apply to non-web docs	Partially Supports	jamovi provides several ways for users to navigate the interface, ensuring flexibility and accessibility for a wide range of users. • Users can navigate using the application ribbon, the menu options, or keyboard shortcuts, offering multiple means of accessing features and performing tasks. • Navigation is possible through both mouse and keyboard inputs, ensuring that users can interact with the software in a way that suits their needs. Currently, jamovi does not provide a table of contents for navigating analysis results. Typically this isn't a problem as users typically only produce a half-dozen analyses that are easy to navigate one after another, however with many analyses, this can become tedious.
2.4.6 Headings and Labels (Level AA) Also applies to: EN 301 549 Criteria • 9.2.4.6 (Web) • 10.2.4.6 (Non-web document) • 11.2.4.6 (Open Functionality Software) • 11.2.4.6 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs)	Supports	jamovi makes extensive use of headings, labels and hierarchy to present information in a structured way. • Labels for interactive elements, such as buttons, checkboxes, and input fields, are descriptive and ensure users understand the purpose of each element. • All labels are programmatically associated

Criteria	Conformance Level	Remarks and Explanations
• 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		with their corresponding elements, ensuring that screen readers and other assistive technologies can correctly interpret and convey the information to users. • Headings and labels are consistent across the interface, helping users quickly recognise familiar patterns and navigate the application efficiently.
2.4.7 Focus Visible (Level AA) Also applies to: EN 301 549 Criteria • 9.2.4.7 (Web) • 10.2.4.7 (Non-web document) • 11.2.4.7 (Open Functionality Software) • 11.2.4.7 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	jamovi ensures that the focus is always clearly visible, helping users understand where they “are” within the application.
2.4.11 Focus Not Obscured (Minimum) (Level AA 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Supports	When tabbing through focusable elements, if the focused element is outside the visible area, it is scrolled into view.
2.5.7 Dragging Movements (Level AA 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Supports	All operations in jamovi that can be performed via drag and drop, can be achieved with alternative non-drag and drop interactions.

Criteria	Conformance Level	Remarks and Explanations
2.5.8 Target Size (Minimum) (Level AA 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Supports	All mouse targets meet or exceed the 24 x 24 pixel target size.
3.1.2 Language of Parts (Level AA) Also applies to: EN 301 549 Criteria • 9.3.1.2 (Web) • 10.3.1.2 (Non-web document) • 11.3.1.2 (Open Functionality Software) – Does not apply • 11.3.1.2 (Closed Software) – Does not apply • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Not Applicable	jamovi does not include mingling of text from different languages. It is designed with a single language interface, and the text elements are consistent within that language. Each language is provided separately, and users can select their preferred language without the text being mixed.
3.2.3 Consistent Navigation (Level AA) Also applies to: EN 301 549 Criteria • 9.3.2.3 (Web) • 10.3.2.3 (Non-web document) – Does not apply • 11.3.2.3 (Open Functionality Software) – Does not apply • 11.3.2.3 (Closed Software) – Does not apply • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) – Does not apply to non-web software	Supports	jamovi provides consistent navigation throughout its user interface, ensuring that users can reliably access and interact with features and tools. • The navigation structure, including the application ribbon, menu options, and side panels, remains consistent across different sections of the application. • The placement of key navigation elements for moving between the data spreadsheet, the analysis results, and variable list remains consistent, providing a stable layout for users to navigate between

Criteria	Conformance Level	Remarks and Explanations
• 504.2 (Authoring Tool) • 602.3 (Support Docs) – Does not apply to non-web docs		different areas of the application. • Keyboard shortcuts, menu items, and buttons are consistent, irrespective of where the user “is” within the application.
3.2.4 Consistent Identification (Level AA) Also applies to: EN 301 549 Criteria • 9.3.2.4 (Web) • 10.3.2.4 (Non-web document) – Does not apply • 11.3.2.4 (Open Functionality Software) – Does not apply • 11.3.2.4 (Closed Software) – Does not apply • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) – Does not apply to non-web software • 504.2 (Authoring Tool) • 602.3 (Support Docs) – Does not apply to non-web docs	Supports	jamovi maintains consistent identification of user interface components across all screens. Buttons and form fields that serve similar functions are consistently labelled and behave the same way throughout the application.
3.3.3 Error Suggestion (Level AA) Also applies to: EN 301 549 Criteria • 9.3.3.3 (Web) • 10.3.3.3 (Non-web document) • 11.3.3.3 (Open Functionality Software) • 11.3.3.3 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508	Not Applicable	jamovi offers basic error identification but does not provide automatic error suggestions or corrections. This reflects the nature of the problem domain jamovi operates within, where inferring a user's intent is often not practical. For example, a user may request a confidence interval that is greater than 100%, which is clearly an error, but it is not possible to meaningfully infer what the user’s intention was, to offer an

Criteria	Conformance Level	Remarks and Explanations
• 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		alternative.
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA) Also applies to: EN 301 549 Criteria • 9.3.3.4 (Web) • 10.3.3.4 (Non-web document) • 11.3.3.4 (Open Functionality Software) • 11.3.3.4 (Closed Software) • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs) Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	Each column in a data set in jamovi has a "data type" associated with it. If data is entered that does not conform to the data type (for example, entering text into a column that expects a number), the edit is prevented, an error is presented, and the user can amend the change they are trying to make (or abort the edit process). Additionally, all data editing operations in jamovi have undo and redo available.
3.3.8 Accessible Authentication (Minimum) (Level AA 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Applicable	jamovi Desktop is a desktop application, and does not require authentication.
4.1.3 Status Messages (Level AA 2.1 and 2.2) Also applies to: EN 301 549 Criteria • 9.4.1.3 (Web) • 10.4.1.3 (Non-web document) • 11.4.1.3 (Open Functionality Software) • 11.4.1.3 (Closed Software) – Does not apply • 11.8.2 (Authoring Tool) • 12.1.2 (Product Docs) • 12.2.4 (Support Docs)	Supports	jamovi provides clear and accessible status messages to inform users of ongoing processes, or any issues that might arise during their use of the application. • Status messages are displayed prominently within the interface as a notification, to indicate when a task is in progress, completed, or if there are any errors. • These messages are designed to be

Criteria	Conformance Level	Remarks and Explanations
Revised Section 508 – Does not apply		informative and clear, ensuring that users understand the system's current state. • These notifications are suitably marked up such that screen readers are able to announce them to users. • Currently, intermediate changes to analysis results are not announced as these changes can be at a high frequency. This design choice was made in consultation with users who rely on screen readers.

Table 3: Success Criteria, Level AAA

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.2.6 Sign Language (Prerecorded) (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
1.2.7 Extended Audio Description (Prerecorded) (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
1.2.8 Media Alternative (Prerecorded) (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
1.2.9 Audio-only (Live) (Level AAA) EN 301 549 Criteria– Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
1.3.6 Identify Purpose (Level AAA 2.1 and 2.2)	Not Evaluated	Level AAA success criteria were not evaluated.

Criteria	Conformance Level	Remarks and Explanations
EN 301 549 Criteria– Does not apply Revised Section 508 – Does not apply		
1.4.6 Contrast (Enhanced) (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
1.4.7 Low or No Background Audio (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
1.4.8 Visual Presentation (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
1.4.9 Images of Text (No Exception) (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
2.1.3 Keyboard (No Exception) (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
2.2.3 No Timing (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
2.2.4 Interruptions (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
2.2.5 Re-authenticating (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
2.2.6 Timeouts (Level AAA 2.1 and 2.2) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
2.3.2 Three Flashes (Level AAA)	Not Evaluated	Level AAA success criteria were not evaluated.

Criteria	Conformance Level	Remarks and Explanations
EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply		
2.3.3 Animation from Interactions (Level AAA 2.1 and 2.2) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
2.4.8 Location (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
2.4.9 Link Purpose (Link Only) (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
2.4.10 Section Headings (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
2.4.12 Focus Not Obscured (Enhanced) (Level AAA 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
2.4.13 Focus Appearance (Level AAA 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
2.5.5 Target Size (Level AAA 2.1 and 2.2) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
2.5.6 Concurrent Input Mechanisms (Level AAA 2.1 and 2.2) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
3.1.3 Unusual Words (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
3.1.4 Abbreviations (Level AAA)	Not Evaluated	Level AAA success criteria were not evaluated.

Criteria	Conformance Level	Remarks and Explanations
EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply		
3.1.5 Reading Level (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
3.1.6 Pronunciation (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
3.2.5 Change on Request (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
3.3.5 Help (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
3.3.6 Error Prevention (All) (Level AAA) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.
3.3.9 Accessible Authentication (Enhanced) (Level AAA 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Evaluated	Level AAA success criteria were not evaluated.

Revised Section 508 Report

Notes:

Chapter 3: Functional Performance Criteria (FPC)

Notes:

Criteria	Conformance Level	Remarks and Explanations
302.1 Without Vision	Supports	jamovi provides a mode of operation that does not require user vision. The interface is operable by keyboard and is compatible with the NVDA screen reader, which announces the currently selected element, the structure of the interface, and analysis results.
302.2 With Limited Vision	Supports	Text is presented as selectable, scalable text rather than as images, and can be resized. Interface and non-text contrast meet the relevant thresholds, and the interface reflows to accommodate different screen sizes, text sizes and resolutions.
302.3 Without Perception of Colour	Supports	Colour is not used as the only visual means of conveying information, indicating an action, prompting a response, or distinguishing a visual element.
302.4 Without Hearing	Supports	jamovi conveys no information by audio. No mode of operation requires hearing.

Criteria	Conformance Level	Remarks and Explanations
302.5 With Limited Hearing	Supports	jamovi conveys no information by audio. No mode of operation requires hearing.
302.6 Without Speech	Supports	No mode of operation requires user speech. All functionality is available through keyboard and pointer input.
302.7 With Limited Manipulation	Partially Supports	jamovi provides full keyboard operation and does not require fine motor control, simultaneous manual operations, or path-dependent gestures. One exception exists, which is under active development: some of the options to format text in the results document are not currently accessible through the keyboard.
302.8 With Limited Reach and Strength	Partially Supports	jamovi provides full keyboard operation and does not require fine motor control, simultaneous manual operations, or path-dependent gestures. One exception exists, which is under active development: some of the options to format text in the results document are not currently accessible through the keyboard.
302.9 With Limited Language, Cognitive, and Learning Abilities	Partially Supports	jamovi presents a consistent interface with clearly labelled menus, analyses and options, and provides user documentation. Analysis results use consistent structure and terminology. The subject matter is inherently

Criteria	Conformance Level	Remarks and Explanations
		technical, and jamovi does not provide simplified-language alternatives or guided workflows for statistical concepts.

Chapter 4: Hardware

Notes:

Criteria	Conformance Level	Remarks and Explanations
402 Closed Functionality	Heading cell – no response required	Heading cell – no response required
402.1 General	Heading cell – no response required	Heading cell – no response required
402.2 Speech-Output Enabled	Heading cell – no response required	Heading cell – no response required
402.2.1 Information Displayed On-Screen	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
402.2.2 Transactional Outputs	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
402.2.3 Speech Delivery Type and Coordination	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
402.2.4 User Control	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
402.2.5 Braille Instructions	Not Applicable	Not applicable. jamovi is software with

Criteria	Conformance Level	Remarks and Explanations
		open functionality. It includes no hardware, and users can attach and use their own assistive technology.
402.3 Volume	Heading cell – no response required	Heading cell – no response required
402.3.1 Private Listening	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
402.3.2 Non-private Listening	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
402.4 Characters on Display Screens	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
402.5 Characters on Variable Message Signs	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
403 Biometrics	Heading cell – no response required	Heading cell – no response required
403.1 General	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
404 Preservation of Information Provided for Accessibility	Heading cell – no response required	Heading cell – no response required
404.1 General	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.

Criteria	Conformance Level	Remarks and Explanations
405 Privacy	Heading cell – no response required	Heading cell – no response required
405.1 General	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
406 Standard Connections	Heading cell – no response required	Heading cell – no response required
406.1 General	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407 Operable Parts	Heading cell – no response required	Heading cell – no response required
407.2 Contrast	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.3 Input Controls	Heading cell – no response required	Heading cell – no response required
407.3.1 Tactilely Discernible	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.3.2 Alphabetic Keys	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.3.3 Numeric Keys	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.4 Key Repeat	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no

Criteria	Conformance Level	Remarks and Explanations
		hardware, and users can attach and use their own assistive technology.
407.5 Timed Response	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.6 Operation	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.7 Tickets, Fare Cards, and Keycards	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.8 Reach Height and Depth	Heading cell – no response required	Heading cell – no response required
407.8.1 Vertical Reference Plane	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.8.1.1 Vertical Plane for Side Reach	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.8.1.2 Vertical Plane for Forward Reach	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.8.2 Side Reach	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and

Criteria	Conformance Level	Remarks and Explanations
		use their own assistive technology.
407.8.2.1 Unobstructed Side Reach	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.8.2.2 Obstructed Side Reach	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.8.3 Forward Reach	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.8.3.1 Unobstructed Forward Reach	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.8.3.2 Obstructed Forward Reach	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.8.3.2.1 Operable Part Height for ICT with Obstructed Forward Reach	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
407.8.3.2.2 Knee and Toe Space under ICT with Obstructed Forward Reach	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
408 Display Screens	Heading cell – no response required	Heading cell – no response required

Criteria	Conformance Level	Remarks and Explanations
408.2 Visibility	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
408.3 Flashing	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
409 Status Indicators	Heading cell – no response required	Heading cell – no response required
409.1 General	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
410 Colour Coding	Heading cell – no response required	Heading cell – no response required
410.1 General	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
411 Audible Signals	Heading cell – no response required	Heading cell – no response required
411.1 General	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
412 ICT with Two-Way Voice Communication	Heading cell – no response required	Heading cell – no response required
412.2 Volume Gain	Heading cell – no response required	Heading cell – no response required
412.2.1 Volume Gain for Wireline Telephones	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
412.2.2 Volume Gain for Non-Wireline ICT	Not Applicable	Not applicable. jamovi is software with

Criteria	Conformance Level	Remarks and Explanations
		open functionality. It includes no hardware, and users can attach and use their own assistive technology.
412.3 Interference Reduction and Magnetic Coupling	Heading cell – no response required	Heading cell – no response required
412.3.1 Wireless Handsets	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
412.3.2 Wireline Handsets	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
412.4 Digital Encoding of Speech	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
412.5 Real-Time Text Functionality	Reserved for future	Reserved for future
412.6 Caller ID	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
412.7 Video Communication	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
412.8 Legacy TTY Support	Heading cell – no response required	Heading cell – no response required
412.8.1 TTY Connectability	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.

Criteria	Conformance Level	Remarks and Explanations
412.8.2 Voice and Hearing Carry Over	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
412.8.3 Signal Compatibility	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
412.8.4 Voice Mail and Other Messaging Systems	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
413 Closed Caption Processing Technologies	Heading cell – no response required	Heading cell – no response required
413.1.1 Decoding and Display of Closed Captions	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
413.1.2 Pass-Through of Closed Caption Data	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
414 Audio Description Processing Technologies	Heading cell – no response required	Heading cell – no response required
414.1.1 Digital Television Tuners	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
414.1.2 Other ICT	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.

Criteria	Conformance Level	Remarks and Explanations
415 User Controls for Captions and Audio Descriptions	Heading cell – no response required	Heading cell – no response required
415.1.1 Caption Controls	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.
415.1.2 Audio Description Controls	Not Applicable	Not applicable. jamovi is software with open functionality. It includes no hardware, and users can attach and use their own assistive technology.

Chapter 5: Software

Notes:

Criteria	Conformance Level	Remarks and Explanations
501.1 Scope – Incorporation of WCAG 2.0 AA	See WCAG 2.x section	See information in WCAG 2.x section
502 Interoperability with Assistive Technology	Heading cell – no response required	Heading cell – no response required
502.2.1 User Control of Accessibility Features	Supports	jamovi does not disrupt the user's control of platform accessibility features. Settings configured in the operating system remain in effect while jamovi is running.
502.2.2 No Disruption of Accessibility Features	Supports	jamovi does not disable or disrupt platform accessibility features. Assistive technology running alongside it continues to function.
502.3 Accessibility Services	Heading cell – no response required	Heading cell – no response required
502.3.1 Object Information	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined

Criteria	Conformance Level	Remarks and Explanations
		name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. This is reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
502.3.2 Modification of Object Information	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. This is reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
502.3.3 Row, Column, and Headers	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. This is reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
502.3.4 Values	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined

Criteria	Conformance Level	Remarks and Explanations
		name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. This is reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
502.3.5 Modification of Values	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. This is reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
502.3.6 Label Relationships	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. This is reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
502.3.7 Hierarchical Relationships	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined

Criteria	Conformance Level	Remarks and Explanations
		name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. This is reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
502.3.8 Text	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. This is reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
502.3.9 Modification of Text	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. This is reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
502.3.10 List of Actions	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined

Criteria	Conformance Level	Remarks and Explanations
		name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. This is reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
502.3.11 Actions on Objects	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. This is reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
502.3.12 Focus Cursor	Supports	The focus cursor is exposed to assistive technology and is always visible. Focus order is logical and predictable, and focus changes do not by themselves cause a change of context. Reported under 2.4.3, 2.4.7 and 3.2.1 in the WCAG 2.x section.
502.3.13 Modification of Focus Cursor	Supports	The focus cursor is exposed to assistive technology and is always visible. Focus order is logical and predictable, and focus changes do not by themselves cause a change of context. Reported under 2.4.3, 2.4.7 and 3.2.1 in the

Criteria	Conformance Level	Remarks and Explanations
		WCAG 2.x section.
502.3.14 Event Notification	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. This is reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
502.4 Platform Accessibility Features	Supports	jamovi uses the accessibility services provided by the platform it runs on rather than implementing its own.
503 Applications	Heading cell – no response required	Heading cell – no response required
503.2 User Preferences	Supports	jamovi preserves the user preferences set in the operating system. Platform settings for colour, contrast, font type and font size are honoured rather than overridden.
503.3 Alternative User Interfaces	Not Applicable	jamovi does not provide an alternative user interface that functions as assistive technology.
503.4 User Controls for Captions and Audio Description	Heading cell – no response required	Heading cell – no response required
503.4.1 Caption Controls	Not Applicable	Not applicable. jamovi contains no audio or video content, so there are no captions or audio descriptions to control.
503.4.2 Audio Description Controls	Not Applicable	Not applicable. jamovi contains no audio or video content, so there are no

Criteria	Conformance Level	Remarks and Explanations
		captions or audio descriptions to control.
504 Authoring Tools	Heading cell – no response required	Heading cell – no response required
504.2 Content Creation or Editing (if not authoring tool, enter "not applicable")	See WCAG 2.x section	See information in WCAG 2.x section
504.2.1 Preservation of Information Provided for Accessibility in Format Conversion	Partially Supports	Accessibility information is preserved on export to HTML. The HTML export retains the heading structure, marks table column and row headers with scope, associates each table with its caption, and carries text alternatives for symbols used in the results. It is not preserved on export to PDF, which produces an untagged file; users requiring an accessible export should use the HTML format.
504.2.2 PDF Export	Does Not Support	Results exported to PDF are not tagged. The exported file reproduces the heading text, the table content, the plots and the reading order of the results document, but it does not carry the PDF structure tags that assistive technology relies on to convey headings and table relationships.
504.3 Prompts	Supports	Module content is authored through structured YAML definitions supplied by jamovi, and content created that way conforms without the author having to act. Where a module supplies custom HTML directly, jamovi's

Criteria	Conformance Level	Remarks and Explanations
		interaction manager continues to provide keyboard navigation over that content.
504.4 Templates	Supports	Module content is defined in structured YAML definitions supplied by jamovi. Analyses built from those definitions inherit the accessibility of the framework, so results produced through the standard templates carry heading structure and table semantics without the module author having to provide them.

Chapter 6: Support Documentation and Services

Notes:

Criteria	Conformance Level	Remarks and Explanations
601.1 Scope	Heading cell – no response required	Heading cell – no response required
602 Support Documentation	Heading cell – no response required	Heading cell – no response required
602.2 Accessibility and Compatibility Features	Supports	The accessibility features of jamovi are documented publicly in the accessibility statement and the keyboard and screen-reader guide on www.jamovi.org.
602.3 Electronic Support Documentation	See WCAG 2.x section	See information in WCAG 2.x section
602.4 Alternate Formats for Non-Electronic Support Documentation	Not Applicable	jamovi provides no non-electronic support documentation.
603 Support Services	Heading cell – no response required	Heading cell – no response required
603.2 Information on Accessibility and Compatibility Features	Supports	Support is provided by email and

Criteria	Conformance Level	Remarks and Explanations
		through the public issue tracker, both of which are text based and usable with assistive technology. Enquiries about accessibility and compatibility features are answered through the same channels.
603.3 Accommodation of Communication Needs	Supports	Support is provided by email and through the public issue tracker, both of which are text based and usable with assistive technology. Enquiries about accessibility and compatibility features are answered through the same channels.

EN 301 549 Report

Notes:

Chapter 4: Functional Performance Statements (FPS)

Notes:

Criteria	Conformance Level	Remarks and Explanations
4.2.1 Usage without vision	Supports	jamovi provides a mode of operation that does not require user vision. The interface is operable by keyboard and is compatible with the NVDA screen reader, which announces the currently selected element, the structure of the interface, and analysis results.
4.2.2 Usage with limited vision	Supports	Text is presented as selectable, scalable text rather than as images, and can be resized. Interface and non-text contrast meet the relevant thresholds, and the interface reflows to accommodate different screen sizes, text sizes and resolutions.
4.2.3 Usage without perception of colour	Supports	Colour is not used as the only visual means of conveying information, indicating an action, prompting a response, or distinguishing a visual element.
4.2.4 Usage without hearing	Supports	jamovi conveys no information by audio. No mode of operation requires hearing.
4.2.5 Usage with limited hearing	Supports	jamovi conveys no information by

Criteria	Conformance Level	Remarks and Explanations
		audio. No mode of operation requires hearing.
4.2.6 Usage with no or limited vocal capability	Supports	No mode of operation requires vocal input. All functionality is available through keyboard and pointer input.
4.2.7 Usage with limited manipulation or strength	Partially Supports	jamovi provides full keyboard operation and does not require fine motor control, simultaneous manual operations, or path-dependent gestures. One exception exists, which is under active development: some of the options to format text in the results document are not currently accessible through the keyboard.
4.2.8 Usage with limited reach	Partially Supports	jamovi provides full keyboard operation and does not require fine motor control, simultaneous manual operations, or path-dependent gestures. One exception exists, which is under active development: some of the options to format text in the results document are not currently accessible through the keyboard.
4.2.9 Minimise photosensitive seizure triggers	Supports	jamovi contains no content that flashes more than three times in any one-second period.
4.2.10 Usage with limited cognition, language or learning	Partially Supports	jamovi presents a consistent interface with clearly labelled menus, analyses and options, and provides user documentation. Analysis results use

Criteria	Conformance Level	Remarks and Explanations
		consistent structure and terminology. The subject matter is inherently technical, and jamovi does not provide simplified-language alternatives or guided workflows for statistical concepts.
4.2.11 Privacy	Supports	jamovi does not require a user to disclose the use of assistive technology, and its accessibility features do not expose user information to others. The application runs locally under the user's own operating system account.

Chapter 5: Generic Requirements

Notes:

Criteria	Conformance Level	Remarks and Explanations
5.1 Closed functionality	Heading cell – no response required	Heading cell – no response required
5.1.2 General	Heading cell – no response required	Heading cell – no response required
5.1.2.1 Closed functionality	See 5.2 through 13	See information in 5.2 through 13
5.1.2.2 Assistive technology	See 5.1.3 through 5.1.6	See information in 5.1.3 through 5.1.6
5.1.3 Non-visual access	Heading cell – no response required	Heading cell – no response required
5.1.3.1 Audio output of visual information	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.2 Auditory output delivery including speech	Not Applicable	Not applicable. jamovi is software with

Criteria	Conformance Level	Remarks and Explanations
		open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.3 Auditory output correlation	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.4 Speech output user control	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.5 Speech output automatic interruption	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.6 Speech output for non-text content	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.7 Speech output for video information	Not Applicable	Not applicable. jamovi is software with

Criteria	Conformance Level	Remarks and Explanations
		open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.8 Masked entry	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.9 Private access to personal data	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.10 Non-interfering audio output	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.11 Private listening volume	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.12 Speaker volume	Not Applicable	Not applicable. jamovi is software with

Criteria	Conformance Level	Remarks and Explanations
		open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.13 Volume reset	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.14 Spoken languages	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.15 Non-visual error identification	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.3.16 Receipts, tickets, and transactional outputs	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.4 Functionality closed to text enlargement	Not Applicable	Not applicable. jamovi is software with

Criteria	Conformance Level	Remarks and Explanations
		open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.5 Visual output for auditory information	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.6 Operation without keyboard interface	Heading cell – no response required	Heading cell – no response required
5.1.6.1 Closed functionality	See 5.1.3.1 through 5.1.3.16	See information in 5.1.3.1 through 5.1.3.16
5.1.6.2 Input focus	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.1.7 Access without speech	Not Applicable	Not applicable. jamovi is software with open functionality. Users can attach and use their own assistive technology, so the closed functionality requirements of clause 5.1 do not apply.
5.2 Activation of accessibility features	Supports	The accessibility features of jamovi are part of its standard interface. Keyboard operation and screen-reader support require no special activation and are

Criteria	Conformance Level	Remarks and Explanations
		available without needing vision, hearing, fine motor control or speech.
5.3 Biometrics	Not Applicable	jamovi does not use biological characteristics for identification or control.
5.4 Preservation of accessibility information during conversion	Partially Supports	Accessibility information is preserved on export to HTML. The HTML export retains the heading structure, marks table column and row headers with scope, associates each table with its caption, and carries text alternatives for symbols used in the results. It is not preserved on export to PDF, which produces an untagged file; users requiring an accessible export should use the HTML format.
5.5 Operable parts	Heading cell – no response required	Heading cell – no response required
5.5.1 Means of operation	Not Applicable	Not applicable. jamovi is software and provides no physical operable parts; these requirements are met by the platform and hardware it runs on.
5.5.2 Operable parts discernibility	Not Applicable	Not applicable. jamovi is software and provides no physical operable parts; these requirements are met by the platform and hardware it runs on.
5.6 Locking or toggle controls	Heading cell – no response required	Heading cell – no response required
5.6.1 Tactile or auditory status	Not Applicable	Not applicable. jamovi is software and provides no physical operable parts; these requirements are met by the platform and hardware it runs on.

Criteria	Conformance Level	Remarks and Explanations
5.6.2 Visual status	Not Applicable	Not applicable. jamovi is software and provides no physical operable parts; these requirements are met by the platform and hardware it runs on.
5.7 Key repeat	Not Applicable	Not applicable. jamovi is software and provides no physical operable parts; these requirements are met by the platform and hardware it runs on.
5.8 Double-strike key acceptance	Not Applicable	Not applicable. jamovi is software and provides no physical operable parts; these requirements are met by the platform and hardware it runs on.
5.9 Simultaneous user actions	Supports	Keyboard shortcuts use a modifier together with a key, for example Alt with an arrow key to move between analysis options and results. jamovi does not disrupt the platform accessibility features, so the sticky keys facility provided by the operating system can be used to enter these combinations sequentially rather than simultaneously.

Chapter 6: ICT with Two-Way Voice Communication

Notes:

Criteria	Conformance Level	Remarks and Explanations
6.1 Audio bandwidth for speech	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.

Criteria	Conformance Level	Remarks and Explanations
6.2 Real-time text (RTT) functionality	Heading cell – no response required	Heading cell – no response required
6.2.1.1 RTT communication	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.2.1.2 Concurrent voice and text	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.2.2.1 Visually distinguishable display	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.2.2.2 Programmatically determinable send and receive direction	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.2.2.3 Speaker identification	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.2.2.4 Visual indicator of Audio with RTT	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.2.3 Interoperability	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.2.4 RTT responsiveness	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.3 Caller ID	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.4 Alternatives to voice-based services	Not Applicable	Not applicable. jamovi does not provide two-way voice

Criteria	Conformance Level	Remarks and Explanations
		communication.
6.5 Video communication	Heading cell – no response required	Heading cell – no response required
6.5.1 General (informative)	Heading cell – no response required	Heading cell – no response required
6.5.2 Resolution	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.5.3 Frame rate	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.5.4 Synchronization between audio and video	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.5.5 Visual indicator of audio with video	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.5.6 Speaker identification with video (sign language) communication	Not Applicable	Not applicable. jamovi does not provide two-way voice communication.
6.6 Alternatives to video-based services (advisory only)	Advisory – no response required	Advisory – no response required

Chapter 7: ICT with Video Capabilities

Notes:

Criteria	Conformance Level	Remarks and Explanations
7.1 Caption processing technology	Heading cell – no response required	Heading cell – no response required
7.1.1 Captioning playback	Not Applicable	Not applicable. jamovi does not provide video capabilities.
7.1.2 Captioning synchronization	Not Applicable	Not applicable. jamovi does not provide video capabilities.

Criteria	Conformance Level	Remarks and Explanations
7.1.3 Preservation of captioning	Not Applicable	Not applicable. jamovi does not provide video capabilities.
7.1.4 Captions characteristics	Not Applicable	Not applicable. jamovi does not provide video capabilities.
7.1.5 Spoken subtitles	Not Applicable	Not applicable. jamovi does not provide video capabilities.
7.2.1 Audio description playback	Not Applicable	Not applicable. jamovi does not provide video capabilities.
7.2.2 Audio description synchronization	Not Applicable	Not applicable. jamovi does not provide video capabilities.
7.2.3 Preservation of audio description	Not Applicable	Not applicable. jamovi does not provide video capabilities.
7.3 User controls for captions and audio description	Not Applicable	Not applicable. jamovi does not provide video capabilities.

Chapter 8: Hardware

Notes:

Criteria	Conformance Level	Remarks and Explanations
8.1.1 Generic requirements	Heading cell – no response required	Heading cell – no response required
8.1.2 Standard connections	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.1.3 Colour	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.2 Hardware products with speech output	Heading cell – no response required	Heading cell – no response required
8.2.1.1 Speech volume range	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.2.1.2 Incremental volume control	Not Applicable	Not applicable. jamovi is software and includes no hardware.

Criteria	Conformance Level	Remarks and Explanations
8.2.2.1 Fixed-line devices	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.2.2.2 Wireless communication devices	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3 Stationary ICT	Heading cell – no response required	Heading cell – no response required
8.3.2.1 Unobstructed high forward reach	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.2.2 Unobstructed low forward reach	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.2.3.1 Clear space	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.2.3.2 Obstructed (< 510 mm) forward reach	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.2.3.3 Obstructed (< 635 mm) forward reach	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.2.4 Knee and toe clearance width	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.2.5 Toe clearance	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.2.6 Knee clearance	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.3.1 Unobstructed high side reach	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.3.2 Unobstructed low side reach	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.3.3.1 Obstructed (≤ 255 mm) side reach	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.3.3.2 Obstructed (≤ 610 mm) side reach	Not Applicable	Not applicable. jamovi is software and includes no hardware.

Criteria	Conformance Level	Remarks and Explanations
8.3.4.1 Change in level	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.4.2 Clear floor or ground space	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.4.3.2 Forward approach	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.4.3.3 Parallel approach	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.5 Visibility	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.3.6 Installation instructions	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.4 Mechanically Operable parts	Heading cell – no response required	Heading cell – no response required
8.4.1 Numeric keys	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.4.2.1 Means of operation of mechanical parts	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.4.2.2 Force of operation of mechanical parts	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.4.3 Keys, tickets and fare cards	Not Applicable	Not applicable. jamovi is software and includes no hardware.
8.5 Tactile indication of speech mode	Not Applicable	Not applicable. jamovi is software and includes no hardware.

Chapter 9: Web *(see WCAG 2.x section)*

Notes:

Chapter 10: Non-Web Documents

Notes:

Criteria	Conformance Level	Remarks and Explanations
10.0 General (informative)	Heading cell – no response required	Heading cell – no response required
10.1.1.1 through 10.4.1.3	See WCAG 2.x section	See information in WCAG 2.x section
10.5 Caption positioning	Not Applicable	Not applicable. jamovi produces no video or audio content, so there are no captions to position and no audio descriptions to synchronise.
10.6 Audio description timing	Not Applicable	Not applicable. jamovi produces no video or audio content, so there are no captions to position and no audio descriptions to synchronise.

Chapter 11: Software

Notes:

Criteria	Conformance Level	Remarks and Explanations
11.0 General (informative)	Heading cell – no response required	Heading cell – no response required
11.1.1.1 through 11.4.1.3	See WCAG 2.x section	See information in WCAG 2.x section
11.5 Interoperability with assistive technology	Heading cell – no response required	Heading cell – no response required
11.5.1 Closed functionality	Heading cell – no response required	Heading cell – no response required
11.5.2 Accessibility services	Heading cell – no response required	Heading cell – no response required
11.5.2.1 Platform accessibility service support for software that provides a user interface	See 11.5.2.5 through 11.5.2.17	See information in 11.5.2.5 through 11.5.2.17
11.5.2.2 Platform accessibility service support for assistive technologies	See 11.5.2.5 through 11.5.2.17	See information in 11.5.2.5 through 11.5.2.17
11.5.2.3 Use of accessibility services	See information in 11.5.2.5 through	See information in 11.5.2.5 through

Criteria	Conformance Level	Remarks and Explanations
	11.5.2.17	11.5.2.17.
11.5.2.4 Assistive technology	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. Reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
11.5.2.5 Object information	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. Reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
11.5.2.6 Row, column, and headers	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. Reported in detail under 1.3.1 and

Criteria	Conformance Level	Remarks and Explanations
		4.1.2 in the WCAG 2.x section.
11.5.2.7 Values	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. Reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
11.5.2.8 Label relationships	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. Reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
11.5.2.9 Parent-child relationships	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. Reported in detail under 1.3.1 and

Criteria	Conformance Level	Remarks and Explanations
		4.1.2 in the WCAG 2.x section.
11.5.2.10 Text	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. Reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
11.5.2.11 List of available actions	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. Reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
11.5.2.12 Execution of available actions	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. Reported in detail under 1.3.1 and

Criteria	Conformance Level	Remarks and Explanations
		4.1.2 in the WCAG 2.x section.
11.5.2.13 Tracking of focus and selection attributes	Supports	The focus cursor is exposed to assistive technology and is always visible. Focus order is logical and predictable. Reported under 2.4.3, 2.4.7 and 3.2.1 in the WCAG 2.x section.
11.5.2.14 Modification of focus and selection attributes	Supports	The focus cursor is exposed to assistive technology and is always visible. Focus order is logical and predictable. Reported under 2.4.3, 2.4.7 and 3.2.1 in the WCAG 2.x section.
11.5.2.15 Change notification	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. Reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
11.5.2.16 Modifications of states and properties	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. Reported in detail under 1.3.1 and

Criteria	Conformance Level	Remarks and Explanations
		4.1.2 in the WCAG 2.x section.
11.5.2.17 Modifications of values and text	Supports	jamovi exposes its interface through the platform accessibility services. Interactive elements carry a defined name, role and value that assistive technology can read, and the structure of the ribbon, data spreadsheet, variable list and results is programmatically determined. Reported in detail under 1.3.1 and 4.1.2 in the WCAG 2.x section.
11.6 Documented accessibility usage	Heading cell – no response required	Heading cell – no response required
11.6.1 User control of accessibility features	Supports	jamovi does not disable or disrupt platform accessibility features. Settings configured in the operating system remain in effect and assistive technology running alongside it continues to function.
11.6.2 No disruption of accessibility features	Supports	jamovi does not disable or disrupt platform accessibility features. Settings configured in the operating system remain in effect and assistive technology running alongside it continues to function.
11.7 User preferences	Supports	jamovi preserves the user preferences set in the operating system. Platform settings for colour, contrast, font type and font size are honoured rather than overridden.
11.8 Authoring tools	Heading cell – no response required	Heading cell – no response required

Criteria	Conformance Level	Remarks and Explanations
11.8.1 Content technology	Heading cell – no response required	Heading cell – no response required
11.8.2 Accessible content creation	See WCAG 2.x section (If not authoring tool, enter "Not Applicable")	See information in WCAG 2.x section
11.8.3 Preservation of accessibility information in transformations	Partially Supports	Accessibility information is preserved on export to HTML. The HTML export retains the heading structure, marks table column and row headers with scope, associates each table with its caption, and carries text alternatives for symbols used in the results. It is not preserved on export to PDF, which produces an untagged file; users requiring an accessible export should use the HTML format.
11.8.4 Repair assistance	Not Applicable	Not applicable. jamovi does not provide a facility for checking authored content for accessibility problems, so the requirement to offer repair assistance does not arise.
11.8.5 Templates	Supports	Module content is defined in structured YAML definitions supplied by jamovi. Analyses built from those definitions inherit the accessibility of the framework, so results produced through the standard templates carry heading structure and table semantics without the module author having to provide them.

Chapter 12: Documentation and Support Services

Notes:

Criteria	Conformance Level	Remarks and Explanations
12.1 Product documentation	Heading cell – no response required	Heading cell – no response required
12.1.1 Accessibility and compatibility features	Supports	The accessibility features of jamovi are documented publicly in the accessibility statement and the keyboard and screen-reader guide on www.jamovi.org.
12.1.2 Accessible documentation	See WCAG 2.x section	See information in WCAG 2.x section
12.2 Support Services	Heading cell – no response required	Heading cell – no response required
12.2.2 Information on accessibility and compatibility features	Supports	Support is provided by email and through the public issue tracker, both of which are text based and usable with assistive technology. Enquiries about accessibility and compatibility features are answered through the same channels.
12.2.3 Effective communication	Supports	Support is provided by email and through the public issue tracker, both of which are text based and usable with assistive technology. Enquiries about accessibility and compatibility features are answered through the same channels.
12.2.4 Accessible documentation	See WCAG 2.x section	See information in WCAG 2.x section

Chapter 13: ICT Providing Relay or Emergency Service Access

Notes:

Criteria	Conformance Level	Remarks and Explanations
13.1 Relay services requirements	Heading cell – no response required	Heading cell – no response required
13.1.2 Text relay services	Not Applicable	Not applicable. jamovi does not provide relay services or access to emergency services.
13.1.3 Sign relay services	Not Applicable	Not applicable. jamovi does not provide relay services or access to emergency services.
13.1.4 Lip-reading relay services	Not Applicable	Not applicable. jamovi does not provide relay services or access to emergency services.
13.1.5 Captioned telephony services	Not Applicable	Not applicable. jamovi does not provide relay services or access to emergency services.
13.1.6 Speech to speech relay services	Not Applicable	Not applicable. jamovi does not provide relay services or access to emergency services.
13.2 Access to relay services	Not Applicable	Not applicable. jamovi does not provide relay services or access to emergency services.
13.3 Access to emergency services	Not Applicable	Not applicable. jamovi does not provide relay services or access to emergency services.