

## **SCTO Validation Platform**

### **Package tests**

Date: 16 June 2025

---

This is an accessory document of the SCTO Validation Platform. It is for documenting the current state of affairs.

---

13 packages or package versions have been tested by the SCTO Statistics & Methodology Platform so far.

Package	Package version	Result	R version	Operating system	Test report
accrualPlot	1.0.7	PASS	4.3.1	Windows 10 x64 (build 19045)	<a href="#">View on GitHub</a>
accrualPlot	1.0.7	PASS	4.3.3	macOS Monterey 12.7.4	<a href="#">View on GitHub</a>
accrualPlot	1.0.7	PASS	4.3.3	Ubuntu 20.04.6 LTS	<a href="#">View on GitHub</a>
accrualPlot	1.0.7	PASS	4.3.3	Ubuntu 22.04.4 LTS	<a href="#">View on GitHub</a>
accrualPlot	1.0.7	PASS	4.3.3	macOS Ventura 13.6.6	<a href="#">View on GitHub</a>
accrualPlot	1.0.7	PASS	4.3.3	Windows Server 2019 x64 (build 17763)	<a href="#">View on GitHub</a>
accrualPlot	1.0.7	PASS	4.3.3	Windows Server 2022 x64 (build 20348)	<a href="#">View on GitHub</a>
stats	4.3.3	PASS	4.3.1	Windows 10 x64 (build 19045)	<a href="#">View on GitHub</a>
statsFail		FAIL	4.3.1	Windows 10 x64 (build 19045)	<a href="#">View on GitHub</a>
statsFail		FAIL	4.3.1	Windows 10 x64 (build 19045)	<a href="#">View on GitHub</a>

Package	Package version	Result	R version	Operating system	Test report
statsFail - issue to test machinery		FAIL	4.3.1	Windows 10 x64 (build 19045)	<a href="#">View on GitHub</a>
statsFail - issue to test machinery		FAIL	4.3.1	Windows 10 x64 (build 19045)	<a href="#">View on GitHub</a>
tableone	0.13.2	PASS	4.4.3	Windows 11 x64 (build 26100)	<a href="#">View on GitHub</a>