Panel	Indicator	Event type	Group	Diff. type	p-value	
a	Duration		Untreated - Combined	Mean	10^{-4}	***
			Robot - Combined		10^{-5}	***
			Toxin - Combined		0.006	**
b		F	Untreated - Combined		0.001	**
			Robot - Combined		10^{-5}	***
			Toxin - Combined		0.035	*
		nF	Untreated - Combined		10^{-6}	***
			Robot - Combined		10^{-7}	***
			Toxin - Combined		0.002	**
		F-nF	Untreated		0.037	*
		A -+	Robot Untreated - Combined		$0.020 \\ 0.002$	**
		Act	Robot - Combined		10^{-5}	***
		Pass	Untreated - Combined		10^{-4}	***
		1 ass	Robot - Combined		10^{-4}	***
			Toxin - Combined		0.01	*
		Act-Pass	Toxin - Combined		0.015	*
		RP	Untreated - Combined		0.006	**
		"-	Robot - Combined		10^{-5}	***
		$_{ m nRP}$	Untreated - Combined		10^{-4}	***
			Robot - Combined		10^{-5}	***
			Toxin - Combined		0.003	**
		RP-nRP	Toxin		0.006	**
С	Smoothness		Untreated - Toxin		0.029	*
			Untreated - Combined		10^{-5}	***
			Robot - Combined		10^{-4}	***
			Toxin - Combined		0.003	**
d		F	Untreated - Combined		10^{-5}	***
			Robot - Combined		10^{-4}	***
			Toxin - Combined		0.019 10^{-5}	***
		nF	Untreated - Combined		10^{-4}	***
			Robot - Combined Toxin - Combined		10^{-4}	***
		F-nF	Robot	Variance	0.007	
		r-mr	Toxin	Mean	0.007 0.015	** *
		Act	Untreated - Combined	Wican	10^{-4}	***
		1100	Robot - Combined		10^{-4}	***
			Toxin - Combined		0.023	*
		Pass	Untreated - Combined		10^{-5}	***
			Robot - Combined		10^{-4}	***
			Toxin - Combined		0.013	*
		RP	Untreated - Combined		10^{-5}	***
			Robot - Combined		10^{-5}	***
			Toxin - Combined		0.005	**
		nRP	Untreated - Combined		10^{-5}	***
			Robot - Combined		10^{-4}	***
	A 7		Toxin - Combined	***	0.010	*
е	Angle		Untreated - Robot	Variance	0.018	*
c		T.	Robot - Toxin		0.005	**
f		F	Untreated - Robot Robot - Toxin		0.037	*
		F-nF	Robot - Toxin		0.003 10^{-10}	**
		Act	Untreated - Robot		0.001	* * * **
		ACC	Robot - Toxin		10^{-4}	**
		RP	Untreated - Robot		10^{-5}	***
		101	Robot - Toxin		10^{-4}	***
			100000 TOAIII		10	^ ^ ^