

Variable	Model	df/edf	Ref.df	F	p-value
Slope ratio	Day 10 Model: Treatment	1.000000	–	0.67175511	4.203570e–01
Slope ratio	Day 31 Model: Treatment	1.000000	–	0.09498435	7.609705e–01
Slope ratio	Day 59 Model: Treatment	1.000000	–	1.84636337	1.877231e–01
Slope ratio	Day 89 Model: Treatment	1.000000	–	0.02625725	8.728516e–01
Slope ratio	Day 10 Model: burned smooth	1.000005	1.00000939729678	12.85305447	1.492365e–03
Slope ratio	Day 10 Model: unburned smooth	2.545095	3.12736873716328	13.36049521	2.249105e–05
Slope ratio	Day 31 Model: burned smooth	3.838903	4.66645211418622	8.99140076	1.581554e–04
Slope ratio	Day 31 Model: unburned smooth	3.165197	3.87057209991719	8.57490204	3.499054e–04
Slope ratio	Day 59 Model: burned smooth	3.035059	3.71544772310014	11.99487244	4.063529e–05
Slope ratio	Day 59 Model: unburned smooth	2.547867	3.13071281095404	11.12715693	1.075039e–04
Slope ratio	Day 89 Model: burned smooth	2.890306	3.5423901632991	25.64325408	0.000000e+00
Slope ratio	Day 89 Model: unburned smooth	4.497600	5.4272690608748	46.63270697	0.000000e+00