

	Identity	Model	df/edf	Ref.df	F	p-value
1	SUVA	Day 10 Model: Treatment	1.000000	–	1.02275808	3.239160e–01
2	SUVA	Day 31 Model: Treatment	1.000000	–	1.36391077	2.539112e–01
3	SUVA	Day 59 Model: Treatment	1.000000	–	13.28652137	1.406149e–03
4	SUVA	Day 89 Model: Treatment	1.000000	–	0.56094949	4.610177e–01
5	SUVA	Day 10 Model: s(plant.mass):burned	4.597354	5.54052253984751	20.69943135	0.000000e+00
6	SUVA	Day 10 Model: s(plant.mass):unburned	3.353732	4.09458264144395	14.88391660	6.982054e–06
7	SUVA	Day 31 Model: s(plant.mass):burned	2.074671	2.56073972031561	2.76345324	6.501308e–02
8	SUVA	Day 31 Model: s(plant.mass):unburned	1.000087	1.00017419334067	0.06835102	7.959987e–01
9	SUVA	Day 59 Model: s(plant.mass):burned	2.458322	3.0226818852615	76.32706137	0.000000e+00
10	SUVA	Day 59 Model: s(plant.mass):unburned	3.270402	3.99567765446951	92.83630792	0.000000e+00
11	SUVA	Day 89 Model: s(plant.mass):burned	1.000021	1.00004204885599	130.61536739	0.000000e+00
12	SUVA	Day 89 Model: s(plant.mass):unburned	2.531033	3.11040859302729	52.06254648	0.000000e+00
13	Sr	Day 10 Model: Treatment	1.000000	–	0.67175511	4.203570e–01
14	Sr	Day 31 Model: Treatment	1.000000	–	0.09498435	7.609705e–01
15	Sr	Day 59 Model: Treatment	1.000000	–	1.84636337	1.877231e–01
16	Sr	Day 89 Model: Treatment	1.000000	–	0.02625725	8.728516e–01
17	Sr	Day 10 Model: s(plant.mass):burned	1.000005	1.00000939729679	12.85305447	1.492365e–03
18	Sr	Day 10 Model: s(plant.mass):unburned	2.545095	3.12736873716329	13.36049521	2.249105e–05
19	Sr	Day 31 Model: s(plant.mass):burned	3.838903	4.66645211418629	8.99140076	1.581554e–04
20	Sr	Day 31 Model: s(plant.mass):unburned	3.165197	3.87057209991722	8.57490204	3.499054e–04
21	Sr	Day 59 Model: s(plant.mass):burned	3.035059	3.71544772310014	11.99487244	4.063529e–05
22	Sr	Day 59 Model: s(plant.mass):unburned	2.547867	3.13071281095405	11.12715693	1.075039e–04
23	Sr	Day 89 Model: s(plant.mass):burned	2.890306	3.54239016329912	25.64325408	0.000000e+00
24	Sr	Day 89 Model: s(plant.mass):unburned	4.497600	5.42726906087486	46.63270697	0.000000e+00
25	HIX	Day 10 Model: Treatment	1.000000	–	1.05523892	3.137662e–01
26	HIX	Day 31 Model: Treatment	1.000000	–	2.24005862	1.465178e–01
27	HIX	Day 59 Model: Treatment	1.000000	–	16.26416539	6.225396e–04
28	HIX	Day 89 Model: Treatment	1.000000	–	27.94061956	2.554741e–05
29	HIX	Day 10 Model: s(plant.mass):burned	1.000005	1.00001034524588	6.35380895	1.818499e–02
30	HIX	Day 10 Model: s(plant.mass):unburned	1.000025	1.00005054235234	8.92583589	6.065259e–03
31	HIX	Day 31 Model: s(plant.mass):burned	1.000005	1.00001099954674	3.78230951	6.268827e–02
32	HIX	Day 31 Model: s(plant.mass):unburned	1.000006	1.00001111642415	2.68127747	1.135826e–01
33	HIX	Day 59 Model: s(plant.mass):burned	2.841213	3.48356588893434	7.12927827	1.285411e–03
34	HIX	Day 59 Model: s(plant.mass):unburned	4.608508	5.55315038746633	6.34578414	7.909358e–04
35	HIX	Day 89 Model: s(plant.mass):burned	2.500526	3.07360575420951	10.74949714	1.405015e–04
36	HIX	Day 89 Model: s(plant.mass):unburned	3.256964	3.97971195768712	37.17603080	0.000000e+00
37	FR	Day 10 Model: Treatment	1.000000	–	6.79879947	1.510581e–02
38	FR	Day 31 Model: Treatment	1.000000	–	8.10503782	8.741707e–03
39	FR	Day 59 Model: Treatment	1.000000	–	29.76250728	1.379518e–05
40	FR	Day 89 Model: Treatment	1.000000	–	10.85672484	3.182480e–03
41	FR	Day 10 Model: s(plant.mass):burned	1.773564	2.19489862209268	0.97076080	4.467671e–01
42	FR	Day 10 Model: s(plant.mass):unburned	1.000007	1.00001388561119	18.83196503	2.073007e–04
43	FR	Day 31 Model: s(plant.mass):burned	2.237231	2.75614712597868	3.36107811	3.249219e–02
44	FR	Day 31 Model: s(plant.mass):unburned	1.000040	1.00007955946925	13.32595387	1.208831e–03
45	FR	Day 59 Model: s(plant.mass):burned	1.992807	2.46228421675826	3.52016585	4.374013e–02
46	FR	Day 59 Model: s(plant.mass):unburned	2.336458	2.87567723813173	5.75597345	4.974118e–03
47	FR	Day 89 Model: s(plant.mass):burned	2.922219	3.58059268222918	2.67086957	9.261831e–02
48	FR	Day 89 Model: s(plant.mass):unburned	2.188660	2.69771947260063	9.74799442	3.802323e–04
49	FI	Day 10 Model: Treatment	1.000000	–	0.26644825	6.103331e–01
50	FI	Day 31 Model: Treatment	1.000000	–	1.83607548	1.891974e–01
51	FI	Day 59 Model: Treatment	1.000000	–	1.69448197	2.050886e–01
52	FI	Day 89 Model: Treatment	1.000000	–	0.72932045	4.012008e–01
53	FI	Day 10 Model: s(plant.mass):burned	2.398449	2.95044102803267	2.81142349	6.131943e–02
54	FI	Day 10 Model: s(plant.mass):unburned	1.000027	1.00005401898924	0.01548111	9.020569e–01
55	FI	Day 31 Model: s(plant.mass):burned	2.753533	3.37833303507052	8.65429845	4.055530e–04
56	FI	Day 31 Model: s(plant.mass):unburned	3.301993	4.03319280623514	8.02622644	3.723842e–04
57	FI	Day 59 Model: s(plant.mass):burned	1.200954	1.37300011876093	0.26122409	8.104403e–01
58	FI	Day 59 Model: s(plant.mass):unburned	2.237837	2.75687641395318	1.71915876	2.906760e–01
59	FI	Day 89 Model: s(plant.mass):burned	1.000015	1.00003069852048	0.59158534	4.490193e–01
60	FI	Day 89 Model: s(plant.mass):unburned	1.962173	2.42535255756171	1.26753991	4.014134e–01