

MasscheckBackhair

mass-check results: Backhair

This page offers the results of mass-check for the Backhair rule set, Version 1.5 (Jan 21 2004), run against Bob Menschel's corpus on March 5, 2004.

Numeric Frequencies

OVERALL	SPAM	HAM	S/O	RANK	SCORE	NAME
100687	81249	19438	0.807	0.00	0.00	(all messages)
17645	17645	0	1.000	1.00	1.00	J_BACKHAIR_22
15192	15191	1	1.000	0.89	1.00	J_BACKHAIR_12
14142	14142	0	1.000	0.86	1.00	J_BACKHAIR_23
13543	13543	0	1.000	0.84	1.00	J_BACKHAIR_13
12429	12429	0	1.000	0.80	1.00	J_BACKHAIR_21
12956	12953	3	0.999	0.76	1.00	J_BACKHAIR_11
11141	11141	0	1.000	0.75	1.00	J_BACKHAIR_33
9794	9793	1	1.000	0.67	1.00	J_BACKHAIR_32
9737	9736	1	1.000	0.67	1.00	J_BACKHAIR_31
8899	8899	0	1.000	0.66	1.00	J_BACKHAIR_24
8291	8291	0	1.000	0.64	1.00	J_BACKHAIR_34
6448	6448	0	1.000	0.57	1.00	J_BACKHAIR_42
6315	6315	0	1.000	0.56	1.00	J_BACKHAIR_25
5737	5737	0	1.000	0.54	1.00	J_BACKHAIR_26
5480	5480	0	1.000	0.53	1.00	J_BACKHAIR_35
3553	3553	0	1.000	0.45	1.00	J_BACKHAIR_41
4745	4744	1	0.999	0.44	1.00	J_BACKHAIR_43
3076	3076	0	1.000	0.43	1.00	J_BACKHAIR_37
4425	4424	1	0.999	0.43	1.00	J_BACKHAIR_14
2654	2654	0	1.000	0.42	1.00	J_BACKHAIR_16
2393	2393	0	1.000	0.41	1.00	J_BACKHAIR_45
1819	1819	0	1.000	0.39	1.00	J_BACKHAIR_52
1757	1757	0	1.000	0.38	1.00	J_BACKHAIR_54
1705	1705	0	1.000	0.38	1.00	J_BACKHAIR_53
1624	1624	0	1.000	0.38	1.00	J_BACKHAIR_36
3177	3176	1	0.999	0.36	1.00	J_BACKHAIR_15
1020	1020	0	1.000	0.35	1.00	J_BACKHAIR_27
884	884	0	1.000	0.35	1.00	J_BACKHAIR_56
855	855	0	1.000	0.35	1.00	J_BACKHAIR_46
685	685	0	1.000	0.34	1.00	J_BACKHAIR_57
498	498	0	1.000	0.33	1.00	J_BACKHAIR_55
230	230	0	1.000	0.32	1.00	J_BACKHAIR_17
4223	4220	3	0.997	0.29	1.00	J_BACKHAIR_44
1499	1498	1	0.997	0.20	1.00	J_BACKHAIR_51
757	756	1	0.995	0.00	1.00	J_BACKHAIR_47

Percentage Frequencies

OVERALL%	SPAM%	HAM%	S/O	RANK	SCORE	NAME
OVERALL	SPAM	HAM	S/O	SCORE	NAME	
100687	81249	19438	0.807	0.00	0.00	(all messages)
100.000	80.6946	19.3054	0.807	0.00	0.00	(all messages as %)
17.525	21.7172	0.0000	1.000	1.00	1.00	J_BACKHAIR_22
15.088	18.6968	0.0051	1.000	0.89	1.00	J_BACKHAIR_12
14.046	17.4058	0.0000	1.000	0.86	1.00	J_BACKHAIR_23
13.451	16.6685	0.0000	1.000	0.84	1.00	J_BACKHAIR_13
12.344	15.2974	0.0000	1.000	0.80	1.00	J_BACKHAIR_21
12.868	15.9424	0.0154	0.999	0.76	1.00	J_BACKHAIR_11
11.065	13.7122	0.0000	1.000	0.75	1.00	J_BACKHAIR_33
9.727	12.0531	0.0051	1.000	0.67	1.00	J_BACKHAIR_32
9.671	11.9829	0.0051	1.000	0.67	1.00	J_BACKHAIR_31
8.838	10.9528	0.0000	1.000	0.66	1.00	J_BACKHAIR_24
8.234	10.2044	0.0000	1.000	0.64	1.00	J_BACKHAIR_34
6.404	7.9361	0.0000	1.000	0.57	1.00	J_BACKHAIR_42
6.272	7.7724	0.0000	1.000	0.56	1.00	J_BACKHAIR_25
5.698	7.0610	0.0000	1.000	0.54	1.00	J_BACKHAIR_26
5.443	6.7447	0.0000	1.000	0.53	1.00	J_BACKHAIR_35
3.529	4.3730	0.0000	1.000	0.45	1.00	J_BACKHAIR_41
4.713	5.8388	0.0051	0.999	0.44	1.00	J_BACKHAIR_43
3.055	3.7859	0.0000	1.000	0.43	1.00	J_BACKHAIR_37
4.395	5.4450	0.0051	0.999	0.43	1.00	J_BACKHAIR_14
2.636	3.2665	0.0000	1.000	0.42	1.00	J_BACKHAIR_16
2.377	2.9453	0.0000	1.000	0.41	1.00	J_BACKHAIR_45
1.807	2.2388	0.0000	1.000	0.39	1.00	J_BACKHAIR_52
1.745	2.1625	0.0000	1.000	0.38	1.00	J_BACKHAIR_54
1.693	2.0985	0.0000	1.000	0.38	1.00	J_BACKHAIR_53
1.613	1.9988	0.0000	1.000	0.38	1.00	J_BACKHAIR_36
3.155	3.9090	0.0051	0.999	0.36	1.00	J_BACKHAIR_15
1.013	1.2554	0.0000	1.000	0.35	1.00	J_BACKHAIR_27
0.878	1.0880	0.0000	1.000	0.35	1.00	J_BACKHAIR_56
0.849	1.0523	0.0000	1.000	0.35	1.00	J_BACKHAIR_46
0.680	0.8431	0.0000	1.000	0.34	1.00	J_BACKHAIR_57
0.495	0.6129	0.0000	1.000	0.33	1.00	J_BACKHAIR_55
0.228	0.2831	0.0000	1.000	0.32	1.00	J_BACKHAIR_17
4.194	5.1939	0.0154	0.997	0.29	1.00	J_BACKHAIR_44
1.489	1.8437	0.0051	0.997	0.20	1.00	J_BACKHAIR_51
0.752	0.9305	0.0051	0.995	0.00	1.00	J_BACKHAIR_47