sqg	nohit	hit	toxlevel	tot hits	tot nohits	f neg	f pos	sensitivit	efficiency	p hit rel	p nohit re	reliabilit	fnh	fh	th	tnh	test time	sel file	filename
PMAX	PMAX<0.2	PMAX>=0.	1	172	121	0.2384	0.5372	0.7616	0.4628	0.6684	0.5773	0.6382	41	65	131	56	8/16/2010 20:11	fp3 ph all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.2	PMAX>=0.	2	106	187	0.1981	0.5936	0.8019	0.4064	0.4337	0.7835	0.5495	21	111	85	76	8/16/2010 20:11	fp3_ph_all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.2	PMAX>=0.	3	56	237	0.0893	0.6118	0.9107	0.3882	0.2602	0.9485	0.4881	5	145	51	92	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.2	PMAX>=0.	1	172	121	0.3198	0.4711	0.6802	0.5289	0.6724	0.5378	0.6177	55	57	117	64	8/16/2010 20:11	fp3_ph_all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.2	PMAX>=0.	2	106	187	0.2736	0.5187	0.7264	0.4813	0.4425	0.7563	0.57	29	97	77	90	8/16/2010 20:11	fp3_ph_all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.2	PMAX>=0.	3	56	237	0.1429	0.5316	0.8571	0.4684	0.2759	0.9328	0.5427	8	126	48	111	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.3	PMAX>=0.	1	172	121	0.3953	0.3967	0.6047	0.6033	0.6842	0.5177	0.6041	68	48	104	73	8/16/2010 20:11	fp3 ph all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.3	PMAX>=0.	2	106	187	0.3302	0.4332	0.6698	0.5668	0.4671	0.7518	0.6041	35	81	71	106	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.3	PMAX>=0.	3	56	237	0.1607	0.443	0.8393	0.557	0.3092	0.9362	0.6109	9	105	47	132	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.3	PMAX>=0.	1	172	121	0.4767	0.3306	0.5233	0.6694	0.6923	0.4969	0.5836	82	40	90	81	8/16/2010 20:11	fp3 ph all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.3	PMAX>=0.	2	106	187	0.3774	0.3422	0.6226	0.6578	0.5077	0.7546	0.6451	40	64	66	123	8/16/2010 20:11	fp3_ph_all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.3	PMAX>=0.	3	56	237	0.1786	0.3544	0.8214	0.6456	0.3538	0.9387	0.6792	10	84	46	153	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.4	PMAX>=0.	1	172	121	0.5349	0.2562	0.4651	0.7438	0.7207	0.4945	0.5802	92	31	80	90	8/16/2010 20:11	fp3_ph_all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.4	PMAX>=0.	2	106	187	0.4151	0.262	0.5849	0.738	0.5586	0.7582	0.6826	44	49	62	138	8/16/2010 20:11	fp3_ph_all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.4	PMAX>=0.	3	56	237	0.2321	0.2869	0.7679	0.7131	0.3874	0.9286	0.7235	13	68	43	169	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.4	PMAX>=0.	1	172	121	0.5698	0.1901	0.4302	0.8099	0.7629	0.5	0.587	98	23	74	98	8/16/2010 20:11	fp3 ph all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.4	PMAX>=0.	2	106	187	0.4623	0.2139	0.5377	0.7861	0.5876	0.75	0.6962	49	40	57	147	8/16/2010 20:11	fp3_ph_all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.4	PMAX>=0.	3	56	237	0.2679	0.2363	0.7321	0.7637	0.4227	0.9235	0.7577	15	56	41	181	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.5	PMAX>=0.	1	172	121	0.6163	0.0992	0.3837	0.9008	0.8462	0.507	0.5973	106	12	66	109	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.5	PMAX>=0.	2	106	187	0.4623	0.1123	0.5377	0.8877	0.7308	0.7721	0.7611	49	21	57	166	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.5	PMAX>=0.	3	56	237	0.2679	0.1561	0.7321	0.8439	0.5256	0.9302	0.8225	15	37	41	200	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.5	PMAX>=0.	1	172	121	0.6512	0.0661	0.3488	0.9339	0.8824	0.5022	0.5904	112	8	60	113	8/16/2010 20:11	fp3 ph all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.5	PMAX>=0.	2	106	187	0.5	0.0802	0.5	0.9198	0.7794	0.7644	0.7679	53	15	53	172	8/16/2010 20:11	fp3_ph_all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.5	PMAX>=0.	3	56	237	0.3214	0.1266	0.6786	0.8734	0.5588	0.92	0.8362	18	30	38	207	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.6	PMAX>=0.	1	172	121	0.6919	0.0661	0.3081	0.9339	0.8689	0.4871	0.5666	119	8	53	113	8/16/2010 20:11	fp3_ph_all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.6	PMAX>=0.	2	106	187	0.5472	0.0695	0.4528	0.9305	0.7869	0.75	0.7577	58	13	48	174	8/16/2010 20:11	fp3_ph_all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.6	PMAX>=0.	3	56	237	0.3571	0.1055	0.6429	0.8945	0.5902	0.9138	0.8464	20	25	36	212	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.6	PMAX>=0.	1	172	121	0.7442	0.0496	0.2558	0.9504	0.88	0.4733	0.5427	128	6	44	115	8/16/2010 20:11	fp3 ph all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.6	PMAX>=0.	2	106	187	0.6132	0.0481	0.3868	0.9519	0.82	0.7325	0.7474	65	9	41	178	8/16/2010 20:11	fp3_ph_all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.6	PMAX>=0.	3	56	237	0.4107	0.0717	0.5893	0.9283	0.66	0.9053	0.8635	23	17	33	220	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.7	PMAX>=0.	1	172	121	0.7442	0.0413	0.2558	0.9587	0.898	0.4754	0.5461	128	5	44	116	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.7	PMAX>=0.	2	106	187	0.6132	0.0428	0.3868	0.9572	0.8367	0.7336	0.7509	65	8	41	179	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.7	PMAX>=0.	3	56	237	0.4107	0.0675	0.5893	0.9325	0.6735	0.9057	0.8669	23	16	33	221	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.7	PMAX>=0.	1	172	121	0.75	0.0248	0.25	0.9752	0.9348	0.4777	0.5495	129	3	43	118	8/16/2010 20:11	fp3 ph all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.7	PMAX>=0.	2	106	187	0.6226	0.0321	0.3774	0.9679	0.8696	0.7328	0.7543	66	6	40	181	8/16/2010 20:11	fp3_ph_all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.7	PMAX>=0.	3	56	237	0.4107	0.0549	0.5893	0.9451	0.7174	0.9069	0.8771	23	13	33	224	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816
PMAX	PMAX<0.8	PMAX>=0.	1	172	121	0.8081	0.0248	0.1919	0.9752	0.9167	0.4591	0.5154	139	3	33	118	8/16/2010 20:11	fp3 ph all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.8	PMAX>=0.	2	106	187	0.7075	0.0267	0.2925	0.9733	0.8611	0.7082	0.727	75	5	31	182	8/16/2010 20:11	fp3_ph_all	PH_19685502_31_PR5_100816
PMAX	PMAX<0.8	PMAX>=0.	3	56	237	0.5357	0.0422	0.4643	0.9578	0.7222	0.8833	0.8635	30	10	26	227	8/16/2010 20:11	fp3 ph all	PH 19685502 31 PR5 100816