batch	sample	sample name	target	prototype weight	similarity	impact	dominant set	p class 0	p class 1
		test sample 153, prediction 'benign', familiarity 0.61	1					0.99	
		marginal probability class 'benign'		0.63	1.00	0.63	1	0.02	0.00
		marginal probability class 'malignant'	1	0.37	1.00	0.37	1	0.00	0.01
	1 341	sample 341	C	4.71	0.68	3.22	1	0.10	0.00
	1 71	sample 71	C	5.27	0.49	2.59	1	0.08	0.00
	1 231	sample 231	C	4.04	0.62	2.51	1	0.08	0.00
	1 248	sample 248	C	5.08	0.46	2.35	1	0.07	0.00
		sample 176	-		0.66		1		0.00
		sample 347	- 0		0.80		1	0.06	0.00
	1 47	sample 47	C	4.57	0.41	1.86	1	0.06	0.00
	1 69	sample 69	C	2.89	0.60	1.72	(0.05	0.00
	1 196	sample 196	C	3.86	0.38	1.46	(0.04	0.00
	1 136	sample 136	C	4.06	0.34	1.37	(0.04	0.00
	1 264	sample 264	C	2.14	0.62	1.32	(0.04	0.00
	1 377	sample 377	C	4.68	0.25	1.17	(0.04	0.00
	1 389	sample 389	C	4.18	0.27	1.13	(0.03	0.00
	1 132	sample 132	C	3.11	0.34	1.06	(0.03	0.00
		sample 332	C	2.74	0.37	1.00	(0.03	0.00
	1 255	sample 255	C	3.32	0.28	0.91	(0.03	0.00
	1 362	sample 362	C	3.70	0.16	0.59	(0.02	0.00
	1 304	sample 304	C	3.65	0.16	0.57	(0.02	0.00
	1 16	sample 16	C	3.81	0.14	0.53	(0.02	0.00
	1 313	sample 313	C	2.19	0.23	0.51	(0.02	0.00
	1 238	sample 238	C	3.86	0.12	0.48	(0.01	0.00
	1 220	sample 220	C	0.49	0.83	0.40	(0.01	0.00
		sample 142	C	1.84	0.22	0.40	(0.01	0.00
		sample 155	C						0.00
	1 65	sample 65	C	2.00	0.03		C		0.00
	1 300	sample 300	C	0.03	0.82		(0.00
		sample 172	C		0.04		(0.00
		sample 350	C		0.61	0.01	(0.00
		sample 102	1		0.00		(
		sample 137	1		0.00		(
		sample 311	1		0.00		(
		sample 278	C		0.11		(0.00
		sample 291	1		0.00		(0.00
		sample 122	1		0.00		(0.00
		sample 112	1		0.00		(0.00
		sample 251	1		0.00		(0.00
		sample 260	1		0.01	0.01	(0.00
		sample 295	1		0.00		(0.00
		sample 144	1		0.00				0.00
		sample 282	1		0.00		(0.00
		sample 8	1		0.00		(0.00
		sample 120	1		0.00				
		sample 0	1		0.00				
		sample 344	1		0.00				0.00
		sample 175	1		0.00		(0.00
		sample 209	1		0.00				0.00
		sample 200	1		0.00				0.00
		sample 308	1		0.00		(0.00
		sample 373	1		0.00		(0.00
		sample 97	1		0.00		(0.00
		sample 204	1		0.00				
		sample 56	1		0.00				
		sample 17	1		0.00				
		sample 301	1		0.00		(0.00
		sample 83	1		0.00				0.00
	1 166	sample 166	1	2.91	0.00	0.00	(0.00	0.00