

Table 0.1: Top fifty features and associated weights for press release prediction

<i>negative</i>		<i>positive</i>	
-0.248	decreased	0.361	uk
-0.227	study	0.303	england
-0.223	based	0.242	infection
-0.221	sexual	0.240	death
-0.202	proposed	0.232	culture
-0.197	review	0.225	alcohol
-0.191	acute	0.224	mh-humans mh-male
-0.191	mh-animals	0.215	life
-0.190	research	0.213	naked
-0.189	evaluated	0.206	magnetic
-0.189	quality	0.202	offending
-0.185	discuss	0.202	reduction
-0.185	results	0.201	mh-male
-0.183	regarding	0.194	mh-great-britain
-0.182	signaling	0.193	cell death
-0.181	regulation	0.193	weeks
-0.181	states	0.189	mr
-0.179	program	0.188	replication
-0.177	protein	0.188	adolescence
-0.176	mh-aged	0.185	commuting
-0.176	selection	0.182	proliferation
-0.171	interactions	0.181	increase
-0.168	follow-up	0.180	following
-0.168	mice	0.179	preferences
-0.168	mutation	0.178	fa
-0.166	similar	0.177	counting
-0.165	various	0.176	bmi1
-0.164	relationship	0.175	regs
-0.164	literature	0.175	setting
-0.164	did	0.170	recognition
-0.162	performed	0.166	drink
-0.161	medical	0.165	combined
-0.160	samples	0.163	agent
-0.159	movement	0.162	missing
-0.158	common	0.162	relevant
-0.158	lesions	0.161	mh-england/epidemiology
-0.157	height	0.159	reading
-0.156	safety	0.158	british
-0.156	period	0.158	subsequent
-0.155	suggest	0.158	adrenal
-0.154	state	0.158	19
-0.154	education	0.156	self-harm
-0.152	suggested	0.156	versus
-0.149	current	0.156	n-3
-0.149	analyzed	0.155	individual
-0.149	rate	0.154	g/kg
-0.148	mutations	0.153	ti-study
-0.148	treatment	0.153	disruption
-0.147	persistent	0.153	peripheral
-0.145	paper	0.153	provide