Input data Z					Feature ranking w				Design matrix ${f X}$	
Bill		Flipper length	Sex	Feature ranking method	Feature name	Feature score	Subset selection	Flipper length	Bill length	
length					Flipper length	0.60	Threshold: $\epsilon = 0.2$ score $\geq \epsilon$			
46.2	13.5	211	M					211	46.2	
					Bill length	0.25				
48.1	14.1	203	M		Bill depth	0.10		203	48.1	
42.2	13.2	208	F			0.10		208	42.3	
42.3					Sex	0.05				