

Table is for Support Vector Machine

S.No	Kernel	Standardized	C	rscore
	{'linear', 'poly', 'rbf', 'sigmoid', 'precomputed'} or callable, default='rbf'		Cfloat, default=1.0	
1	Linear	Yes	1	-0.054931
2	Linear	Yes	10	-0.032126
3	Linear	Yes	100	0.170022
4	Linear	Yes	1000	0.8581860
6	Linear	No	1000	0.8581860
7	Linear	No	100	0.1700224
8	rbf	No	1000	0.062840
9	rbf	Yes	1000	0.06284
10	rbf	Yes	100	-0.044618
11	Poly	No	1000	0.3330229
12	sigmoid	No	1000	0.287048
13	Sigmoid	No	100	-0.0175667
14	Sigmoid	Yes	1000	0.287048
15	precomputed			NA
16	Poly	No	100	-0.01018023
17	Poly	Yes	1000	0.3330229
18	Poly	Yes	10	-0.057004