df_sort_byMCC_only3

Rank	Algorithm	Profile	MCC	Model	FS*	Duration (HR)*
1	RF	GEX	0.6262497055	OMClight	10	2:53:12.828656
2	SVM-lk	GEX	0.5681818182	OMClight	6	0:31:17.451301
3	XGBoost	GEX	0.5672953458	Allfts		0:34:07.437434
4	XGBoost	Cat	0.5641060526	Allfts		1:39:58.275143
5	DNN	GEX	0.5641060526	OMClight	4	5:12:37.689522
6	SVM-rbf	GEX	0.5134031532	OMClight	5	0:31:31.653409
7	XGBoost	SNV	0.5085286606	Allfts		0:50:36.664591
8	SVM-lk	Cat	0.4021998333	Allfts		1:37:45.647689
9	SVM-lk	SNV	0.4021998333	Allfts		0:47:49.943712
10	SVM-rbf	Cat	0.2763853992	Allfts		1:35:36.390408
11	RF	SNV	0.2763853992	Allfts		4:16:48.177173
12	RF	Cat	0.2763853992	Allfts		8:25:34.069594
13	SVM-rbf	SNV	0.2763853992	Allfts		0:48:00.647685
14	SVM-rbf	Cat	0.2752982772	OMClight	6	1:35:36.390408
15	SVM-rbf	Reals	0.2154101092	Allfts		1:06:33.646593
16	SVM-rbf	CN	0.2154101092	Allfts		0:33:15.515856
17	RF	CN	0.2133117295	Allfts		3:04:52.604767
18	DNN	Cat	0.1836534515	OMClight	6	10:34:31.917466
19	DNN	SNV	0.1836534515	Allfts		12:53:46.455609
20	XGBoost	CN	0.15176312	OMClight	9	0:36:33.415354
21	RF	Reals	0.15176312	Allfts		5:34:33.918988
22	XGBoost	Reals	0.1447300768	OMClight	12	1:11:51.802880
23	DNN	CNA	0.1086310237	Allfts		9:00:48.844857
24	DNN	Reals	0.0591312396	Allfts		8:14:43.219253
25	RF	CNA	0.0432990611	Allfts		8:40:48.481492
26	DNN	CN	0.0116310526	Allfts		5:21:05.587755
27	SVM-rbf	CNA	0.0072365038	Allfts		1:41:30.058847
28	XGBoost	CNA	-0.0344350222	Allfts		1:42:18.624753
29	SVM-lk	CN	-0.0742269619	OMClight	13	0:33:20.603104
30	SVM-lk	Reals	-0.0742269619	OMClight	12	1:06:26.157726
31	SVM-lk	CNA	-0.1302570692	Allfts		1:40:45.307145