

lasso

nnet

SLF_R (ODI)				
SLF_R (ICVF)				
SLF_L (ODI)				
SLF_L (ICVF)	1 (33%)	1 (15%)	1 (32%)	1 (14%)
rFPN-vDMN			9 (2%)	
rFPN-rDMN	3 (10%)	3 (8%)	2 (13%)	3 (8%)
IFPN-rFPN	9 (3%)	9 (4%)	7 (3%)	9 (4%)
IFPN-rDMN	8 (4%)	7 (5%)		7 (5%)
IFPN-ECN	6 (6%)	6 (6%)	5 (7%)	6 (6%)
IFOF_R (ODI)				
IFOF_R (ICVF)				
IFOF_L (ODI)	2 (11%)	2 (8%)	3 (9%)	2 (8%)
IFOF_L (ICVF)	5 (6%)	5 (7%)	6 (6%)	5 (6%)
ForcepsMinor (ICVF)			8 (3%)	
dDMN-IFPN2	7 (4%)	8 (5%)		8 (5%)
dDMN-ECN	4 (7%)	4 (7%)	4 (8%)	4 (7%)

		9 (4%)	9 (4%)
1 (24%)	1 (12%)	1 (24%)	1 (12%)
3 (10%)	3 (8%)	2 (13%)	3 (8%)
7 (5%)	7 (5%)	6 (7%)	7 (6%)
5 (8%)	6 (7%)	8 (4%)	6 (7%)
6 (8%)	4 (7%)	5 (8%)	5 (7%)
2 (12%)	2 (9%)	3 (11%)	2 (8%)
9 (3%)	9 (4%)		
8 (5%)	8 (5%)	7 (5%)	8 (5%)
4 (9%)	5 (7%)	4 (8%)	4 (7%)

ranger

SLF_R (ODI)		8 (2%)		
SLF_R (ICVF)	5 (6%)	4 (12%)	5 (6%)	5 (6%)
SLF_L (ODI)		7 (2%)		
SLF_L (ICVF)	1 (8%)	1 (24%)	1 (8%)	1 (9%)
rFPN-vDMN				
rFPN-rDMN	7 (5%)		7 (5%)	6 (5%)
IFPN-rFPN				
IFPN-rDMN				
IFPN-ECN	9 (4%)		9 (4%)	9 (4%)
IFOF_R (ODI)		9 (2%)		
IFOF_R (ICVF)	3 (6%)	2 (18%)	3 (6%)	3 (6%)
IFOF_L (ODI)	8 (4%)	6 (2%)	8 (4%)	8 (4%)
IFOF_L (ICVF)	2 (6%)	3 (17%)	2 (6%)	2 (6%)
ForcepsMinor (ICVF)	4 (6%)	5 (12%)	4 (6%)	4 (6%)
dDMN-IFPN2				
dDMN-ECN	6 (5%)		6 (5%)	7 (5%)

xgboost

9 (4%)		9 (4%)	
1 (12%)		1 (7%)	
2 (8%)		2 (6%)	
6 (5%)		7 (4%)	
7 (5%)		5 (5%)	
4 (6%)		4 (5%)	
5 (5%)		6 (5%)	
8 (4%)		8 (4%)	
3 (6%)		3 (5%)	
9 (4%)		9 (4%)	
1 (12%)		1 (12%)	
2 (8%)		2 (7%)	
6 (5%)		6 (5%)	
7 (5%)		7 (5%)	
5 (5%)		5 (5%)	
4 (6%)		4 (6%)	
3 (6%)		3 (6%)	
8 (4%)		8 (5%)	
9 (4%)		9 (4%)	
1 (11%)		1 (11%)	
2 (8%)		2 (8%)	
8 (4%)		8 (4%)	
6 (6%)		6 (6%)	

dalex

vip_model

vip_permute

vip_shap

dalex

vip_model

vip_permute

vip_shap