

lasso					nnet				
SLF_R (ODI)									
SLF_R (ICVF)	9 ( 2%)	8 ( 4%)	8 ( 3%)	8 ( 4%)					
SLF_L (ODI)									
SLF_L (ICVF)	3 ( 7%)	3 ( 7%)	3 ( 8%)	3 ( 7%)	3 ( 4%)	5 ( 4%)	3 ( 3%)	3 ( 6%)	
rFPN–rDMN	6 ( 4%)	6 ( 5%)	6 ( 4%)	6 ( 5%)	8 ( 2%)	9 ( 2%)	8 ( 2%)	8 ( 4%)	
IFPN–rFPN									
IFPN–ECN	5 ( 5%)	5 ( 5%)	5 ( 5%)	5 ( 6%)	6 ( 2%)	7 ( 3%)	5 ( 2%)	4 ( 5%)	
IFOF_R (ICVF)					9 ( 2%)	6 ( 3%)	9 ( 2%)		
IFOF_L (ODI)	4 ( 7%)	4 ( 7%)	4 ( 7%)	4 ( 6%)	4 ( 3%)	4 ( 4%)	7 ( 2%)	5 ( 5%)	
IFOF_L (ICVF)					5 ( 3%)	3 ( 4%)	4 ( 3%)	6 ( 4%)	
ForcepsMinor (ODI)									
ForcepsMinor (ICVF)	2 (21%)	2 (11%)	2 (21%)	2 (11%)	2 (13%)	2 ( 6%)	2 (13%)	2 (11%)	
dDMN–IFPN2	8 ( 3%)			9 ( 2%)	9 ( 4%)				9 ( 3%)
dDMN–ECN	7 ( 3%)	7 ( 5%)	7 ( 3%)	7 ( 5%)	7 ( 2%)	8 ( 2%)	6 ( 2%)	7 ( 4%)	
CR (Education)	1 (32%)	1 (14%)	1 (31%)	1 (13%)	1 (59%)	1 (54%)	1 (61%)	1 (23%)	
ranger					xgboost				
SLF_R (ODI)	8 ( 4%)	7 ( 3%)	8 ( 4%)	8 ( 4%)	8 ( 2%)	7 ( 2%)	8 ( 2%)	6 ( 4%)	
SLF_R (ICVF)	6 ( 5%)	6 ( 9%)	6 ( 5%)	6 ( 4%)					
SLF_L (ODI)	9 ( 4%)	8 ( 3%)	9 ( 4%)	9 ( 4%)				9 ( 3%)	
SLF_L (ICVF)	3 ( 6%)	3 (13%)	3 ( 6%)	3 ( 6%)	5 ( 2%)	3 ( 4%)	5 ( 2%)	5 ( 5%)	
rFPN–rDMN					6 ( 2%)	9 ( 2%)	6 ( 2%)	7 ( 4%)	
IFPN–rFPN								9 ( 2%)	
IFPN–ECN					3 ( 3%)	4 ( 3%)	3 ( 3%)	4 ( 5%)	
IFOF_R (ICVF)	5 ( 5%)	4 (12%)	5 ( 5%)	5 ( 4%)					
IFOF_L (ODI)					7 ( 2%)	6 ( 2%)	7 ( 2%)	8 ( 4%)	
IFOF_L (ICVF)	4 ( 5%)	5 (11%)	4 ( 5%)	4 ( 5%)					
ForcepsMinor (ODI)									
ForcepsMinor (ICVF)	2 ( 8%)	2 (14%)	2 ( 8%)	2 ( 9%)	2 ( 9%)	2 (11%)	2 (10%)	2 (13%)	
dDMN–IFPN2					9 ( 2%)				
dDMN–ECN	7 ( 5%)			7 ( 5%)	7 ( 4%)	4 ( 3%)	5 ( 3%)	4 ( 3%)	3 ( 6%)
CR (Education)	1 (13%)	1 (23%)	1 (13%)	1 (18%)	1 (59%)	1 (51%)	1 (59%)	1 (33%)	
dalex					dalex				
vip_model					vip_model				
vip_permute					vip_permute				
vip_shap					vip_shap				