

glm					lasso			
WM_OD_SLF_Right								
WM_OD_SLF_Left								
WM_OD_IFOF_Right			9 ( 2%)					
WM_OD_IFOF_Left	4 ( 8%)	4 ( 6%)	3 ( 9%)	4 ( 7%)	3 ( 8%)	3 ( 7%)	3 ( 9%)	
WM_OD_ForcepsMinor	8 ( 3%)	9 ( 4%)	8 ( 3%)		9 ( 2%)	9 ( 4%)	8 ( 2%)	3 ( 7%)
WM_ICVF_SLF_Right	5 ( 4%)		7 ( 3%)	7 ( 5%)	7 ( 3%)	7 ( 4%)	6 ( 4%)	9 ( 4%)
WM_ICVF_SLF_Left	3 ( 8%)		4 ( 8%)	3 ( 7%)	4 ( 8%)	4 ( 7%)	4 ( 8%)	2 (11%)
WM_ICVF_IFOF_Right								
WM_ICVF_IFOF_Left								8 ( 4%)
WM_ICVF_ForcepsMinor	2 (20%)	2 ( 7%)	2 (20%)	2 (11%)	2 (19%)	2 (11%)	2 (20%)	1 (22%)
Clinical_EducationMeasurement	1 (30%)	1 (18%)	1 (29%)	1 (12%)	1 (31%)	1 (14%)	1 (30%)	4 ( 6%)
c34								
c33	7 ( 4%)	3 ( 6%)	5 ( 5%)	6 ( 5%)	5 ( 4%)	5 ( 5%)	5 ( 4%)	
c21		8 ( 4%)						
c15								5 ( 6%)
c112		7 ( 5%)		9 ( 4%)				7 ( 5%)
c111	6 ( 4%)	5 ( 6%)	6 ( 4%)	5 ( 5%)	6 ( 4%)	6 ( 5%)	7 ( 4%)	6 ( 6%)
c106	9 ( 2%)	6 ( 5%)		8 ( 4%)	8 ( 2%)	8 ( 4%)	9 ( 2%)	
nnet					ranger			
WM_OD_SLF_Right	7 ( 2%)		6 ( 2%)	5 ( 6%)	7 ( 4%)	7 ( 2%)	7 ( 4%)	8 ( 4%)
WM_OD_SLF_Left					9 ( 4%)	8 ( 2%)	9 ( 4%)	9 ( 4%)
WM_OD_IFOF_Right								
WM_OD_IFOF_Left	5 ( 3%)	3 ( 4%)	5 ( 4%)	3 ( 6%)		9 ( 2%)		
WM_OD_ForcepsMinor	8 ( 1%)		8 ( 2%)					
WM_ICVF_SLF_Right					6 ( 5%)	6 (10%)	6 ( 5%)	6 ( 4%)
WM_ICVF_SLF_Left	4 ( 4%)	4 ( 4%)	4 ( 4%)	7 ( 4%)	3 ( 6%)	2 (14%)	3 ( 6%)	3 ( 6%)
WM_ICVF_IFOF_Right		7 ( 3%)		9 ( 3%)	5 ( 5%)	3 (13%)	5 ( 5%)	5 ( 5%)
WM_ICVF_IFOF_Left	3 ( 6%)	5 ( 4%)	3 ( 5%)	2 (19%)	4 ( 5%)	5 (11%)	4 ( 5%)	4 ( 5%)
WM_ICVF_ForcepsMinor	2 (13%)	2 ( 8%)	2 (12%)		2 ( 8%)	4 (12%)	2 ( 8%)	2 ( 8%)
Clinical_EducationMeasurement	1 (59%)	1 (51%)	1 (59%)	1 (23%)	1 (13%)	1 (24%)	1 (13%)	1 (18%)
c34				6 ( 4%)				
c33	9 ( 1%)	8 ( 2%)		8 ( 4%)				
c21				4 ( 6%)				
c15								
c112								
c111	6 ( 2%)	6 ( 3%)	7 ( 2%)					
c106		9 ( 2%)	9 ( 2%)		8 ( 4%)		8 ( 4%)	7 ( 4%)
	dalex	vip_model	vip_permute	vip_shap	dalex	vip_model	vip_permute	vip_shap