

TG(58:11)	*			*	**		M5
TG(58:10)	*			*	**		
TG(56:9)	*			*	**		
TG(56:8)	*				**		
TG(56:7)	*				**		
TG(56:6)				*			
TG(54:8)	*				*		
TG(54:7)					*		
TG(54:6)					*		
TG(52:7)				*	*		
TG(52:6)				*			M7
TG(50:6)				**			
TG(50:5)				*			
SM(d44:1)				***			
LPC(P-16:0)					*		
LPC(O-16:0)	*			**	**		
LPC(22:6)							
LPC(22:5)							
LPC(20:4)				*			
LPC(20:3)				***			
LPC(18:1)							M9
LPC(18:0)	*			***	*		
LPC(16:1)	*			***	*		
LPC(16:0)							
PE(P-42:6)/PE(O-42:7)				***			
PE(O-44:7)/PE(P-44:6)				***			
PE(38:2)				***			
PE(36:2)	*			***	*		
PE(35:2)				***			
PC(36:4)				***			
PC(36:2)				***			M11
PC(35:3)				***			
PC(35:2)				***			
PC(34:2)	*			***	*		
PC(33:2)				***			
PA(34:2)	*			***			
PE(P-36:2)				***	*		
PE(P-36:1)				***			
PE(O-36:4)/PE(P-36:3)				***	*		
PE(O-36:3)/PE(P-36:2)				***	*		
PE(O-36:2)/PE(P-36:1)				***			
PE(O-36:1)/PE(P-36:0)	*			***	**		
PC(P-34:0)/PC(O-34:1)				***	*		M11
PC(P-32:0)/PC(O-32:1)	*			***	**		
PC(O-34:0)	*			***	**		
PC(O-32:0)	*			***	**		
LacCer(d42:2)				**	**		

AD MCI MMSE Sex AD Female AD Male

