

A

PD				Nodes I		IIHs	
Seeds	Nodes I	Nodes I+II	IIHs	n PS	n FTD	n PS	n FTD
13	286	4089	24	51 (17.8%)	47 (16.4%)	9 (37.5%)	8 (33.3%)

PS				Nodes I		IIHs	
Seeds	Nodes I	Nodes I+II	IIHs	n PD	n FTD	n PD	n FTD
8	140	2119	25	51 (36.4%)	24 (17.1%)	9 (36%)	11 (44%)

FTD				Nodes I		IIHs	
Seeds	Nodes I	Nodes I+II	IIHs	n PS	n PD	n PS	n PD
12	272	4191	29	24 (8.8%)	47 (17.3%)	11 (37.9%)	8 (27.6%)

B

IDC	PD	IDC	PS	IDC	FTD
0.69	SQSTM1	0.75	ARRB2	0.75	COPS5
0.69	VCP	0.75	EGFR	0.75	EGFR
0.62	APP	0.75	FN1	0.75	ESR1
0.62	BAG2	0.75	HSP90AA1	0.75	FN1
0.62	BIRC2	0.75	USP7	0.75	HSP90AA1
0.62	CUL5	0.63	APP	0.75	HSP90AB1
0.62	EGFR	0.63	AURKA	0.75	HSPA8
0.62	HSP90AA1	0.63	CDK2	0.75	PDCD6IP
0.62	HSP90AB1	0.63	CREBBP	0.75	STUB1
0.62	LRRK2	0.63	ESR1	0.75	TP53
0.62	MDM2	0.63	EZH2	0.75	VCP
0.62	PARK2	0.63	GRB2	0.67	APP
0.62	PSMD2	0.63	GSK3B	0.67	CDK2
0.62	PTGES3	0.63	HIST1H4A	0.67	ELAVL1
0.62	RIPK1	0.63	HSPA8	0.67	EP300
0.62	RNF2	0.63	IKBKE	0.67	FSCN1
0.62	TNFRSF1A	0.63	MDM2	0.67	GNB2L1
0.62	TP53	0.63	PARK2	0.67	HDAC1
0.62	TRAF2	0.63	PML	0.67	HSPA4
0.62	TRAF6	0.63	RNF2	0.67	HTT
0.62	VCAM1	0.63	SP1	0.67	MCM7
0.62	YWHAB	0.63	TP53	0.67	PIN1
0.62	YWHAQ	0.63	UBE2D3	0.67	PML
0.62	YWHAZ	0.63	VCAM1	0.67	RPS3
		0.63	YWHAZ	0.67	TCP1
				0.67	TRIM32
				0.67	TUBA1A
				0.67	VCAM1
				0.67	YWHAZ