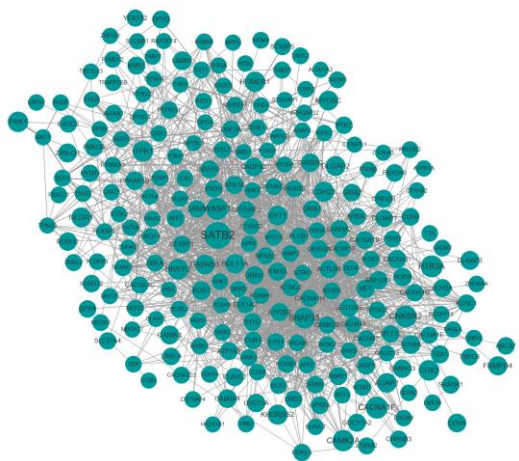


A. Cell type-specific ASD gene module (score>0)

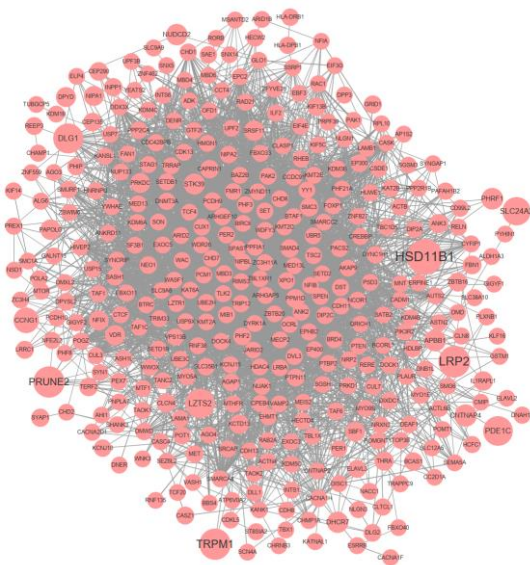
Gluta

Genes: 297
Edges: 1717
Size: 238



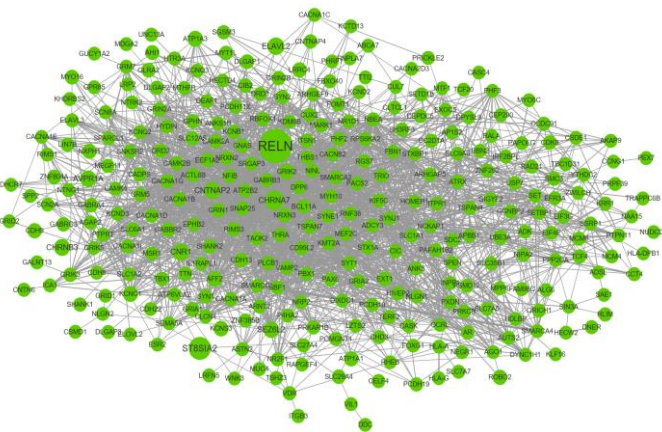
Oli

Genes: 433
Edges: 4159
Size: 366



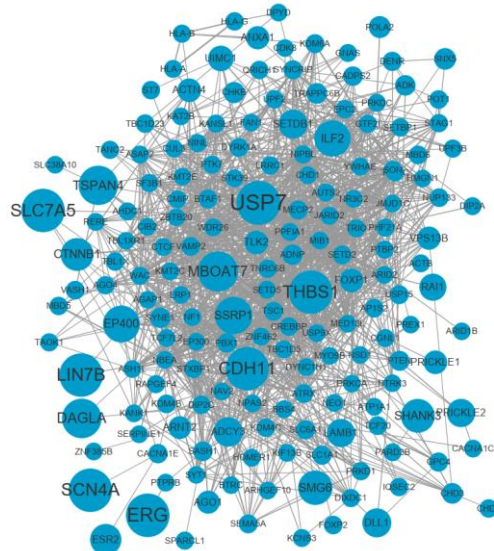
GABA

Genes: 369
Edges: 2201
Size: 305



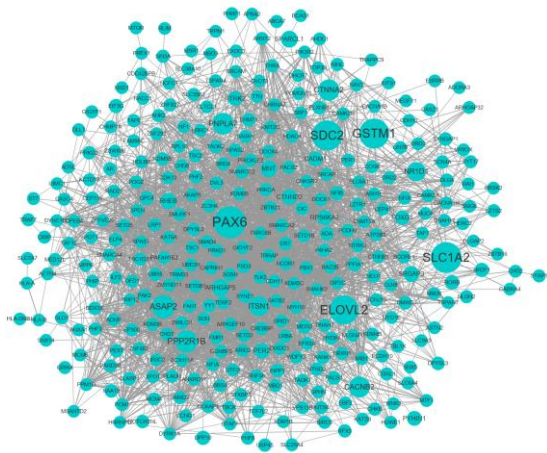
End

Genes: 203
Edges: 1212
Size: 177



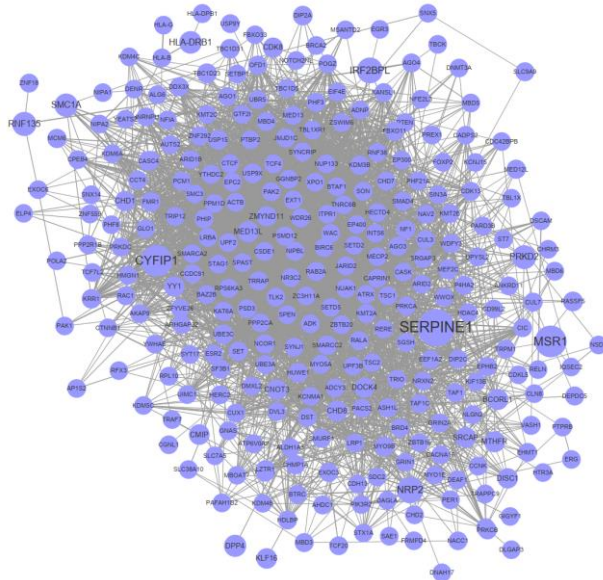
Ast

Genes: 367
Edges: 2934
Size: 321



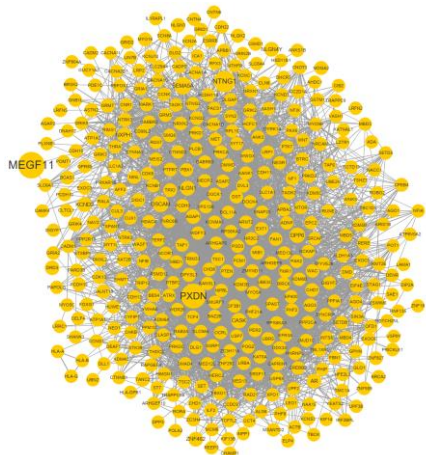
Mic

Genes: 345
Edges: 3594
Size: 298



OPC

Genes: 443
Edges: 4124
Size: 393



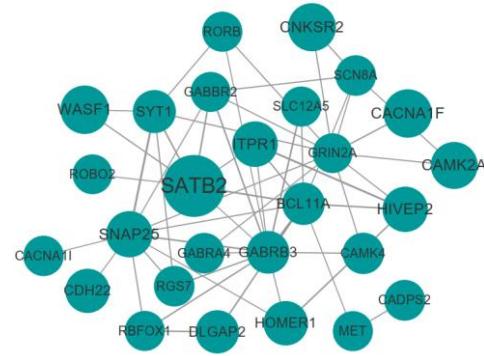
B. Cell type-specific ASD gene module (score>1)

Gluta

Genes: 54

Edges: 53

Size: 27

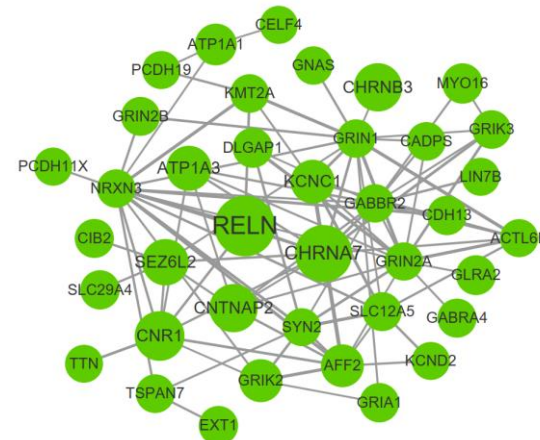


GABA

Genes: 72

Edges: 95

Size: 39

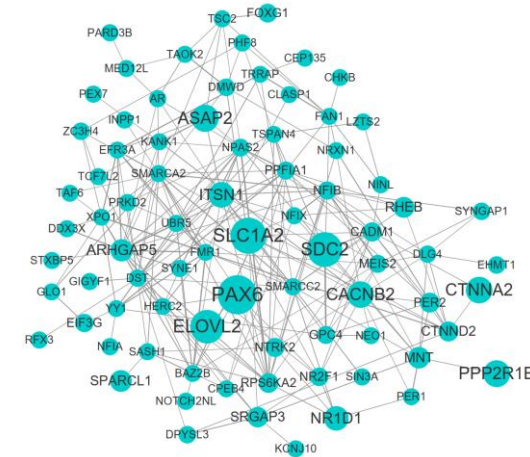


Ast

Genes: 114

Edges: 228

Size: 80

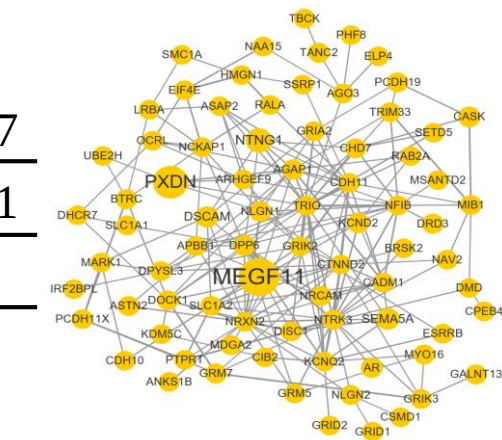


OPC

Genes: 107

Edges: 201

Size: 29

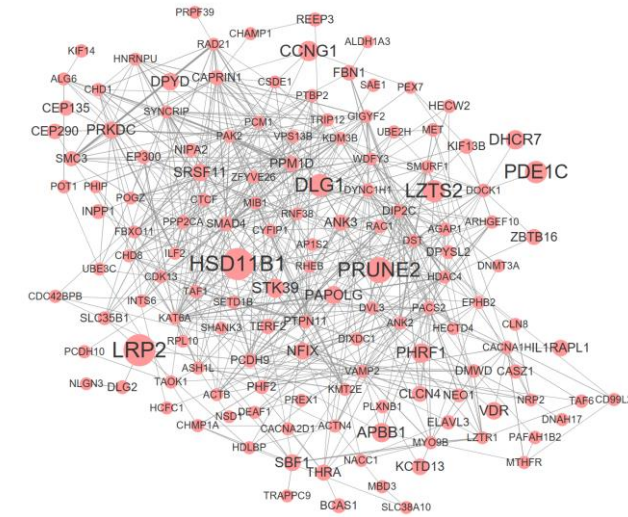


Oli

Genes: 190

Edges: 577

Size: 140

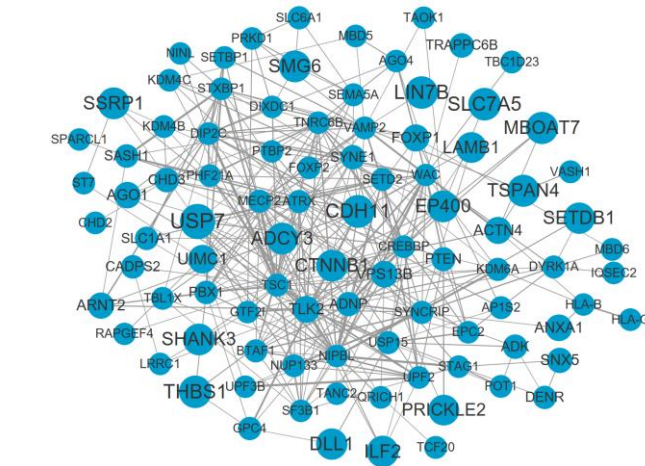


End

Genes: 122

Edges: 343

Size: 92

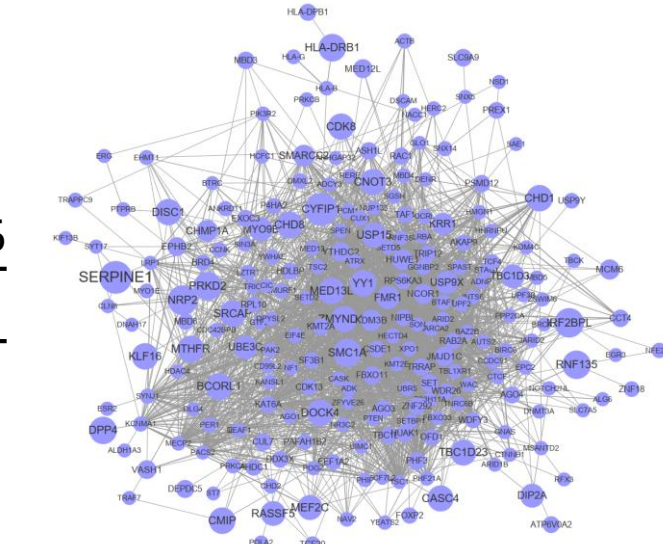


Mic

Genes: 265

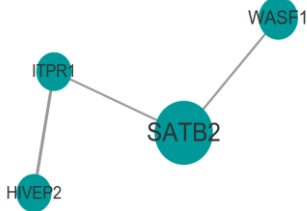
Edges: 2385

Size: 232

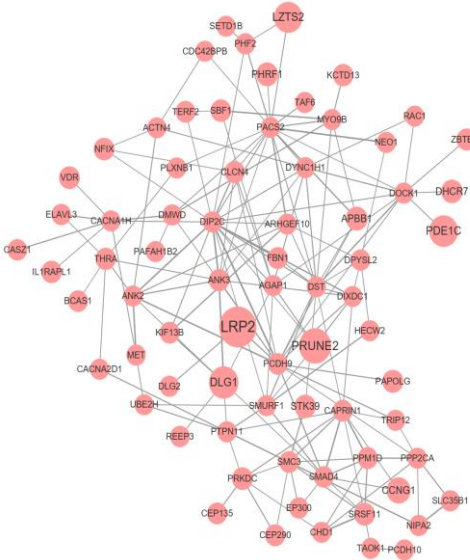


C. Cell type-specific ASD gene module (score>2)

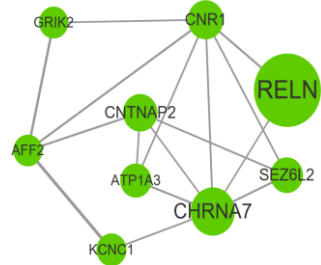
Gluta	Genes: 13
	Edges: 3
	Size: 4



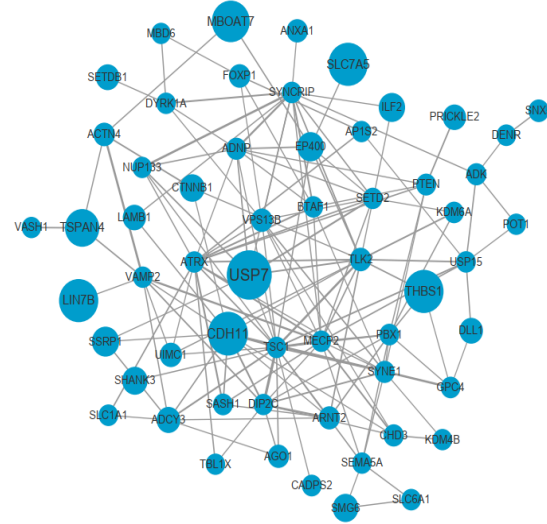
Oli	Genes: 118
	Edges: 158
	Size: 73



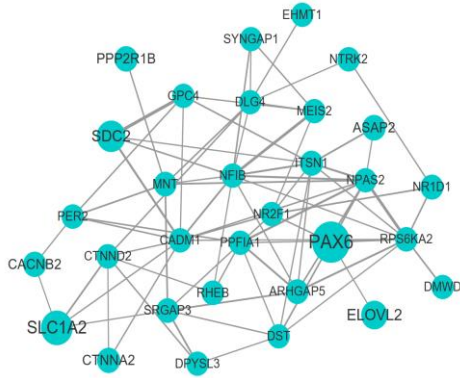
GABA	Genes: 30
	Edges: 16
	Size: 9



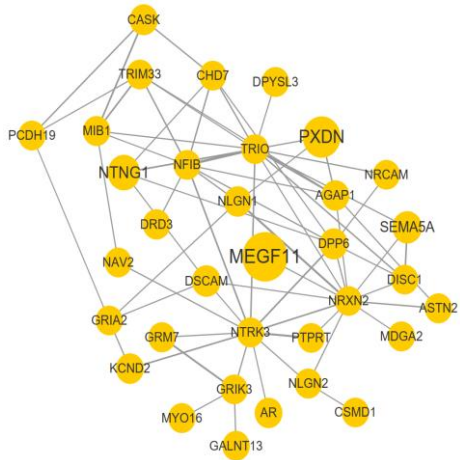
End	Genes: 83
	Edges: 151
	Size: 58



Ast	Genes: 56
	Edges: 74
	Size: 31



OPC	Genes: 55
	Edges: 67
	Size: 34



Mic	Genes: 227
	Edges: 1936
	Size: 197

