

I-Circos: Interactive Circos for Translational Bioinformatics

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Draw Circos Diagram Zoom In Zoom Out Labels Legend Background Color #FF0000

**X Nodes**

Id	Type	Subtype	Cluster	Shape	Color
1	FID	Patient Clu	1	Wedg	#38E815
2	FID	Patient Clu	2	Wedg	#FF0000

**Edges**

Id	From X Node	To Y Node	Style	Color
1	1	1	B-Spli	#A3D1FF

**Rings**

Id	Type	Shape	Heat Map
11	rs7349	Wedg	Green-E
12	rs94174	Wedg	Green-E

**Global Attributes**

Radius: 150 Start Angle: 0 Edge Threshold: 0.9 Min Edge Thk: 10 highlight color: #000000  
 Inner Ring Thk: 5 Outer Ring Thk: 5 Ring Gap: 1 Sort By Ring: Self-Reported R

X Nodes Rings  
 p1 g1 g2 g3 g4 g5 r1 r2 r3  
 p2 1X 2X 3X 4X 5X 6X 7X 8X 9X 10X  
 p3 1X 2X 3X 4X 5X 6X 7X 8X 9X 10X  
 p4 1X 2X 3X 4X 5X 6X 7X 8X 9X 10X  
 p5 1X 2X 3X 4X 5X 6X 7X 8X 9X 10X  
 p6 1X 2X 3X 4X 5X 6X 7X 8X 9X 10X  
 p7 1X 2X 3X 4X 5X 6X 7X 8X 9X 10X  
 p8 1X 2X 3X 4X 5X 6X 7X 8X 9X 10X  
 p9 1X 2X 3X 4X 5X 6X 7X 8X 9X 10X  
 p10 1X 2X 3X 4X 5X 6X 7X 8X 9X 10X