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visualize

settings

## YOUR TABLE IMAGE IS READY! parse 0.62 s 1.04 s 1 Download: <u>large image</u> | <u>data, images (PNG/SVG) and configuration</u> TABLE DATA USED FOR FIGURE

data	data	data	7	2	3	4	5	6	1	8	9	10
data	data	data	0, 0, 205	25, 25, 112	65, 105, 225	100, 149, 237	176, 196, 222	119, 136, 153	135, 206, 235	143, 188, 143	189, 183, 107	255, 160,
data	data	data	Takhar	Ghazni	Nimroz	SariPu1	Kabu1	Farah	Panjsher	Nuristan	Nangarhar	Wardak
7	0, 0, 205	Takhar	0	54	15	28	83	36	0	3	77	27
2	25, 25, 112	Ghazni	54	0	26	59	177	131	2	16	177	88
3	65, 105, 225	Nimroz	15	26	0	8	32	24	0	4	27	16
4	100, 149, 237	SariPu1	28	59	8	0	60	52	2	2	59	15
5	176, 196, 222	Kabu1	83	177	32	60	0	114	2	18	203	70
6	119, 136, 153	Farah	36	131	24	52	114	0	1	12	136	54
1	135, 206, 235	Panjsher	0	2	0	2	2	1	0	1	2	0
8	143, 188, 143	Nuristan	3	16	4	2	18	12	1	0	17	6
9	189, 183, 107	Nangarhar	77	177	27	59	203	136	2	17	0	83
10	255, 160, 122	Wardak	27	88	16	15	70	54	0	6	83	0

## **DISPLAY OPTIONS**

- Row/column segments in descending order.
- Row/column segments ordered alphabetically by label.
- Row ribbons placed first.

- Segment color is interpolated by segment count.
- Data contains row containing column order.
- Data contains column containing row order.
- Data contains row containing column color.
- Data contains column containing row color.
- Ribbon colour sorce is set to row.
- Ribbon transparency set to 1/5.
- Ribbon fade transparency set to 0/5.
- Larger ribbons on top.

You can <u>change the settings</u> at any time. If you require finer control over the image, you should download Circos and use the bundled <u>tableviewer</u> utility.

Circos Table Viewer v0.63-9 © 2008-2022 Martin Krzywinski

Krzywinski, M. et al. Circos: an Information Aesthetic for Comparative Genomics, Genome Res (2009) 19:1639-1645 • download citation • who is citing Circos?

circos | visualizing genomic data, creating circular data visualizations and making things pretty © 2004-2011 Martin Krzywinski other projects by Martin Krzywinski - Canada's Michael Smith Genome Sciences Centre