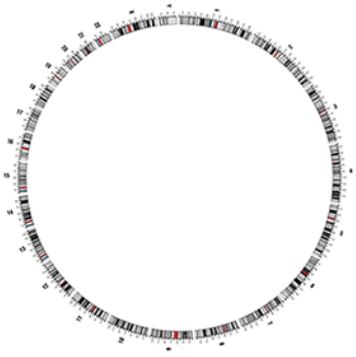
Use the latest version of Circos and read Circos best practices—these list recent important changes and identify sources of common problems.
If you are having trouble, post your issue to the Circos Google Group and include all files and detailed error logs. Please do not email me directly unless it is urgent—you are much more likely to receive a timely reply from the group.
Don't know what question to ask? Read Points of View: Visualizing Biological Data by Bang Wong, myself and invited authors from the Points of View series.

2 – DRAWING IDEOGRAMS

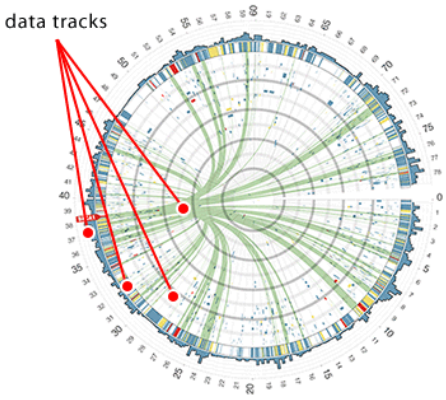
1. IDEOGRAMS

Lesson | Images | Configuration

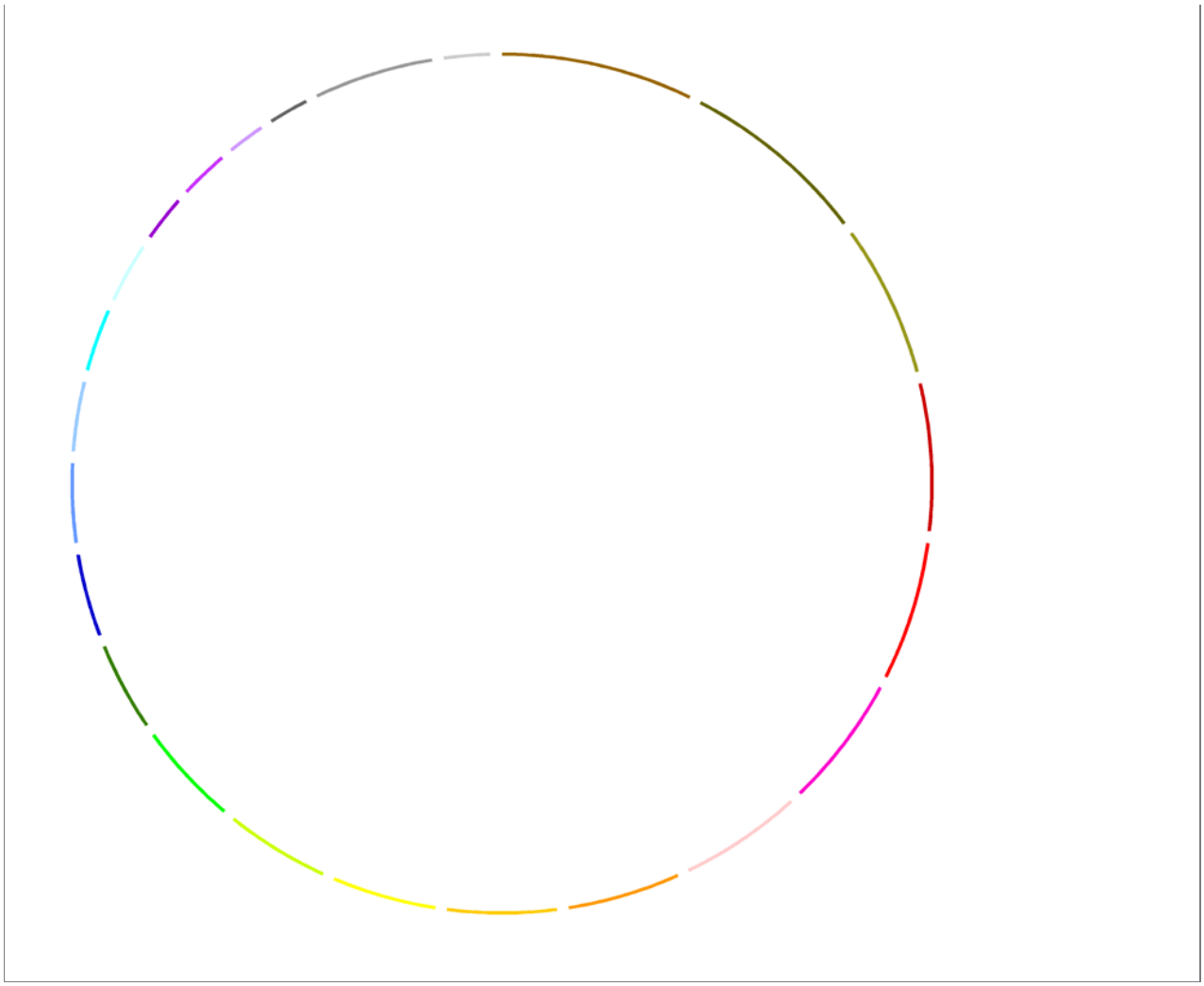
Classical ideogram layout



Circos ideogram layout



Circos ideogram layout with data



If you are using Circos, please cite us: Krzywinski, M. *et al.* Circos: an Information Aesthetic for Comparative Genomics. **Genome Res** (2009) 19:1639-1645 | download citation

Circos is for visualizing genomic data, creating circular data visualizations and making things pretty | who is citing Circos? | other projects by Martin Krzywinski

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