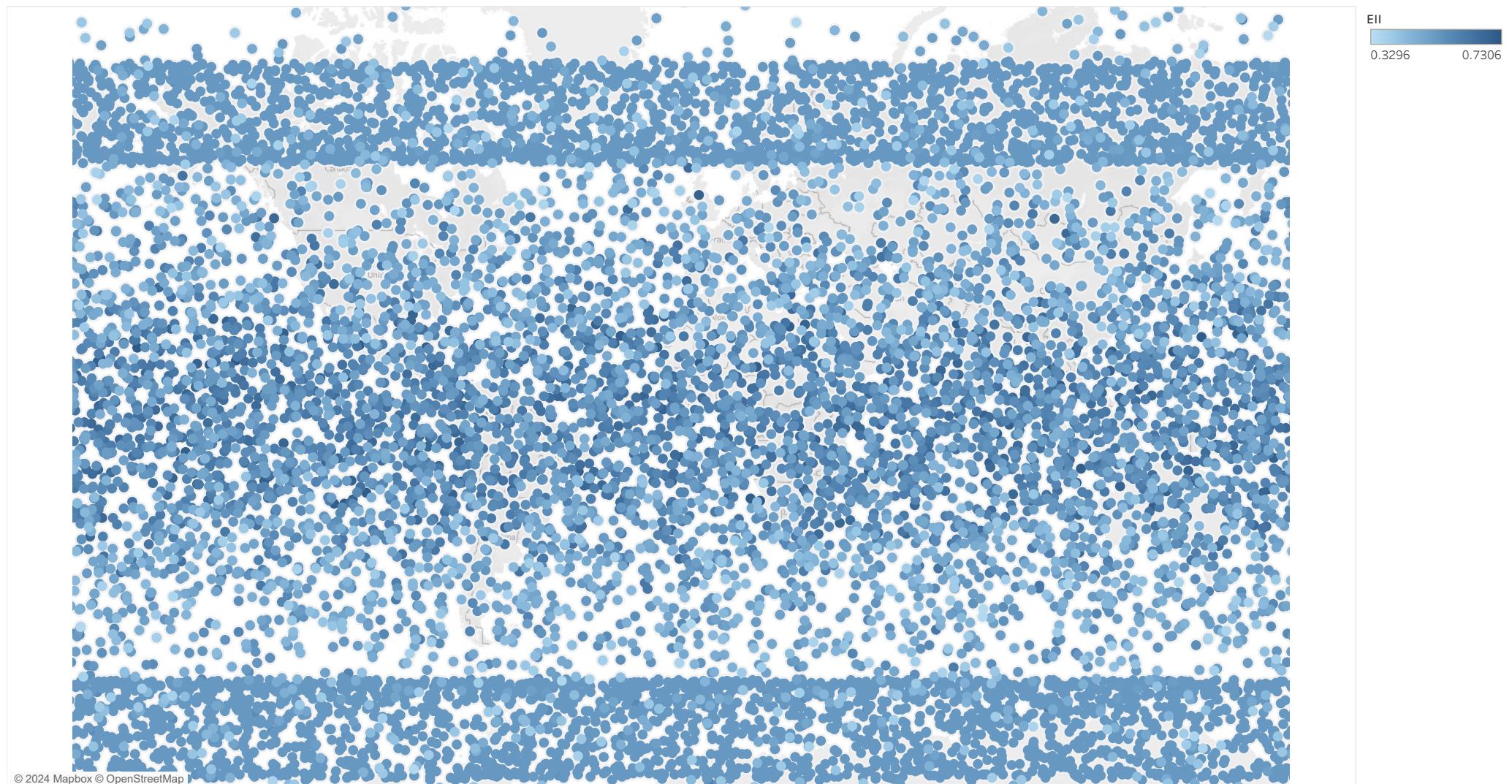
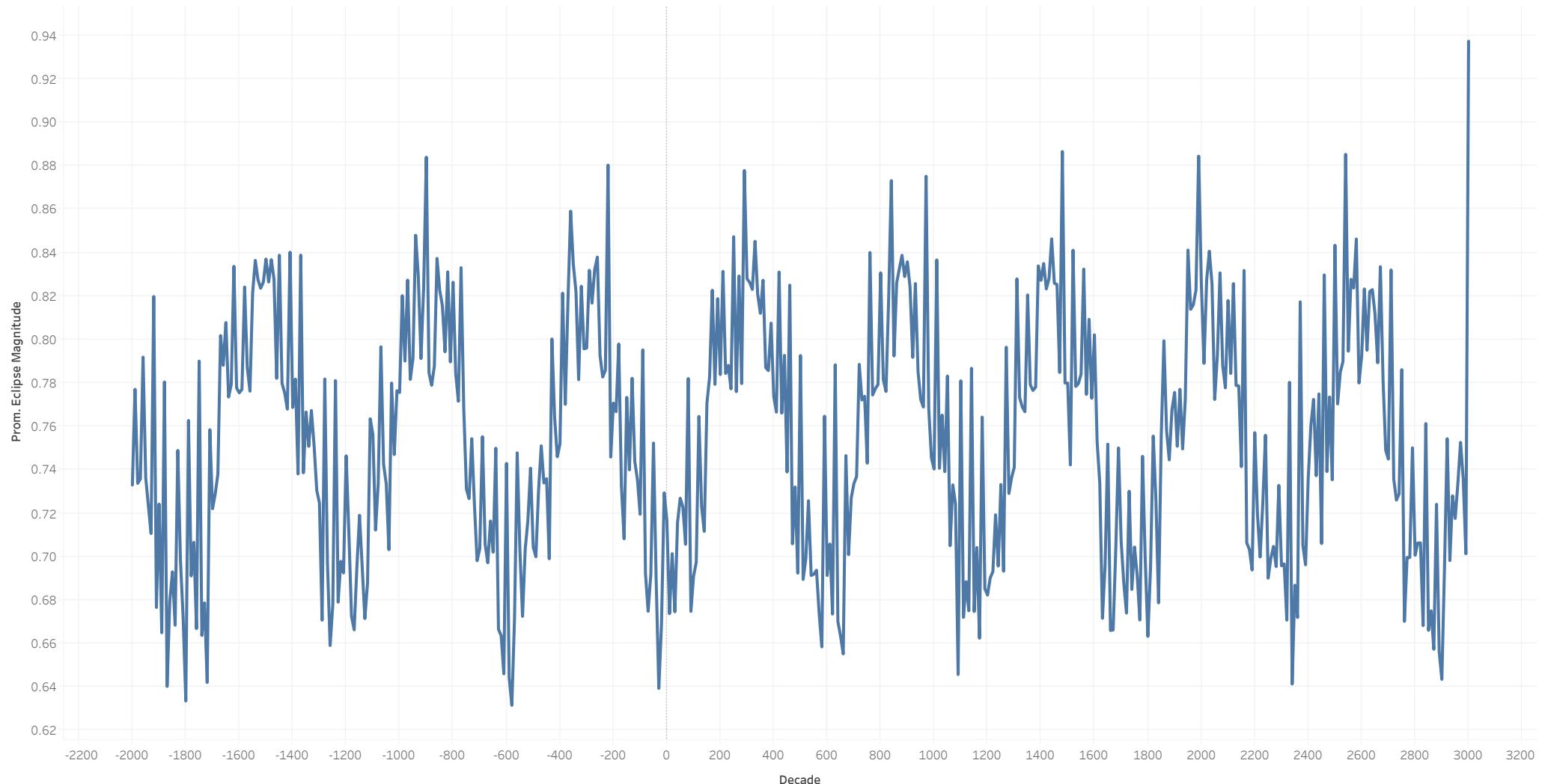


Mapa de Influencia de Eclipses

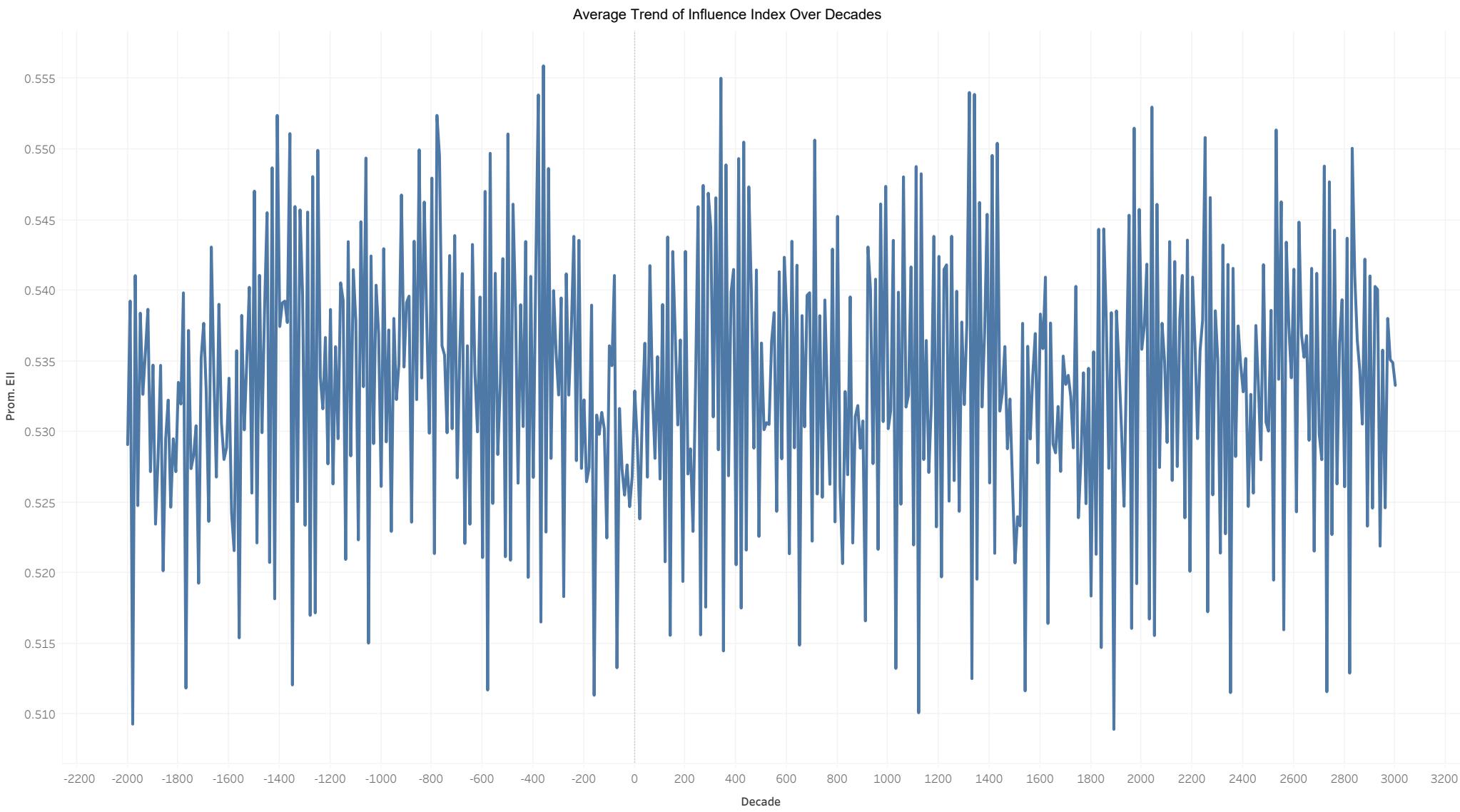


Mapa basado en Eclipse Longitude y Eclipse Latitude. El color muestra detalles acerca de EII.

Average Trend of Eclipse Magnitude Over Decades

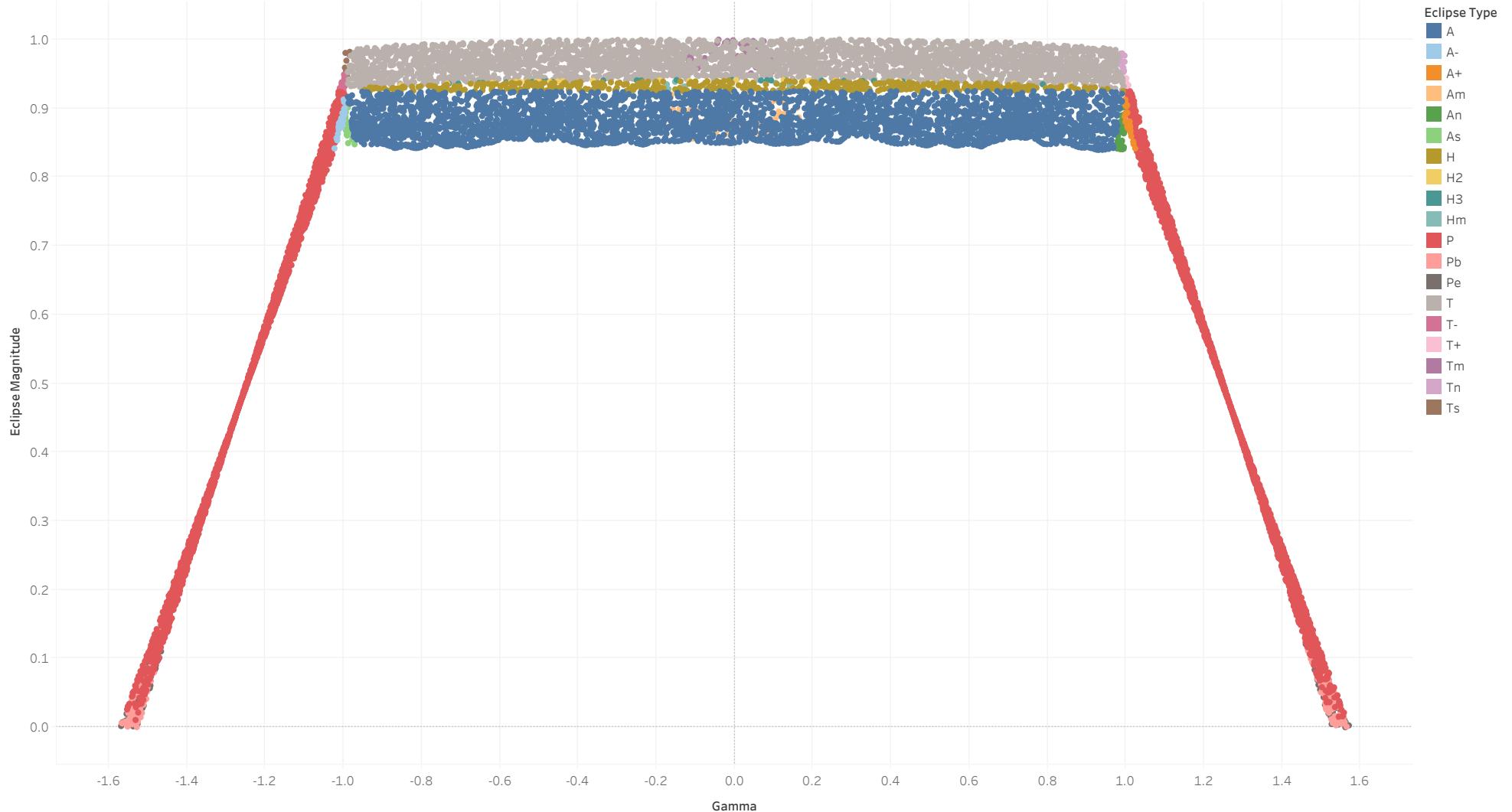


La tendencia de promedio de Eclipse Magnitude para Decade.

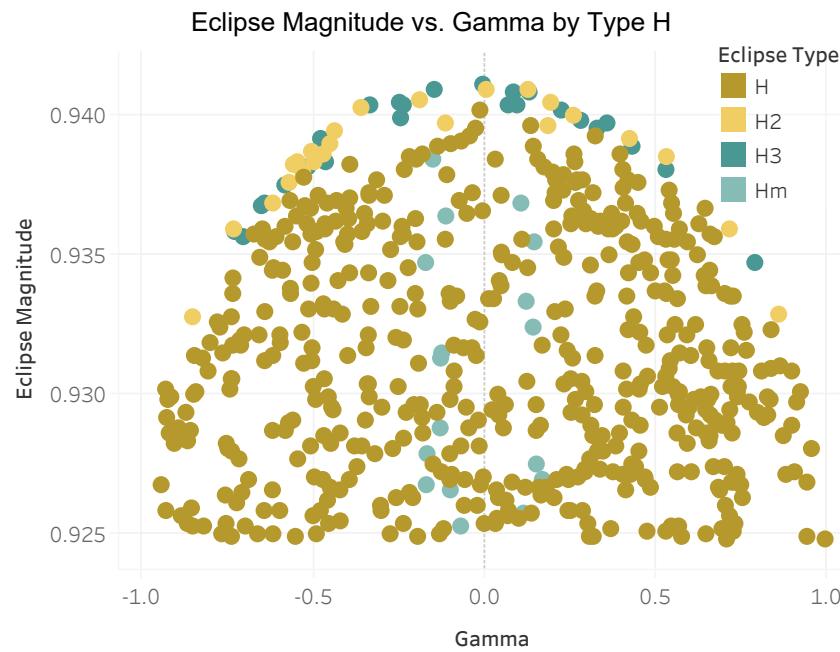
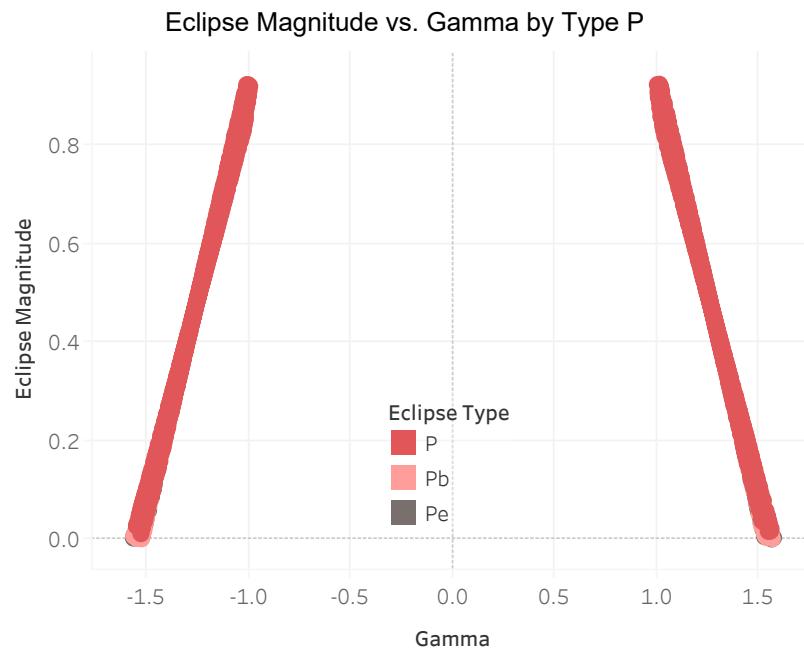
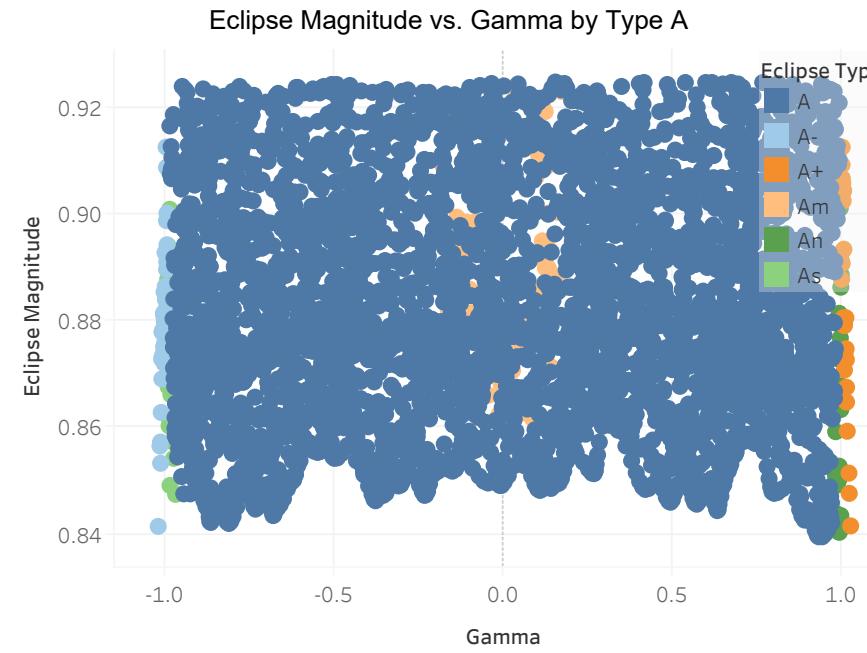
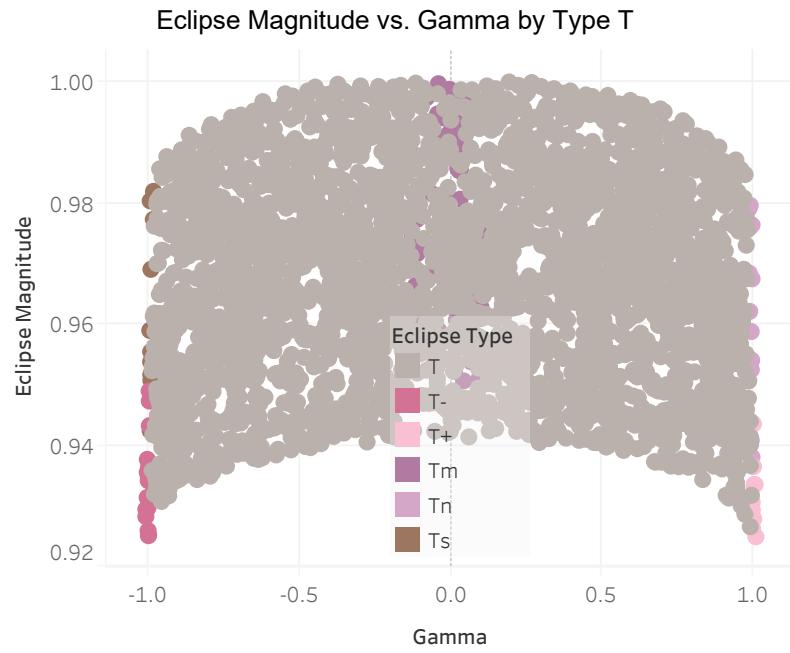


La tendencia de promedio de EII para Decade.

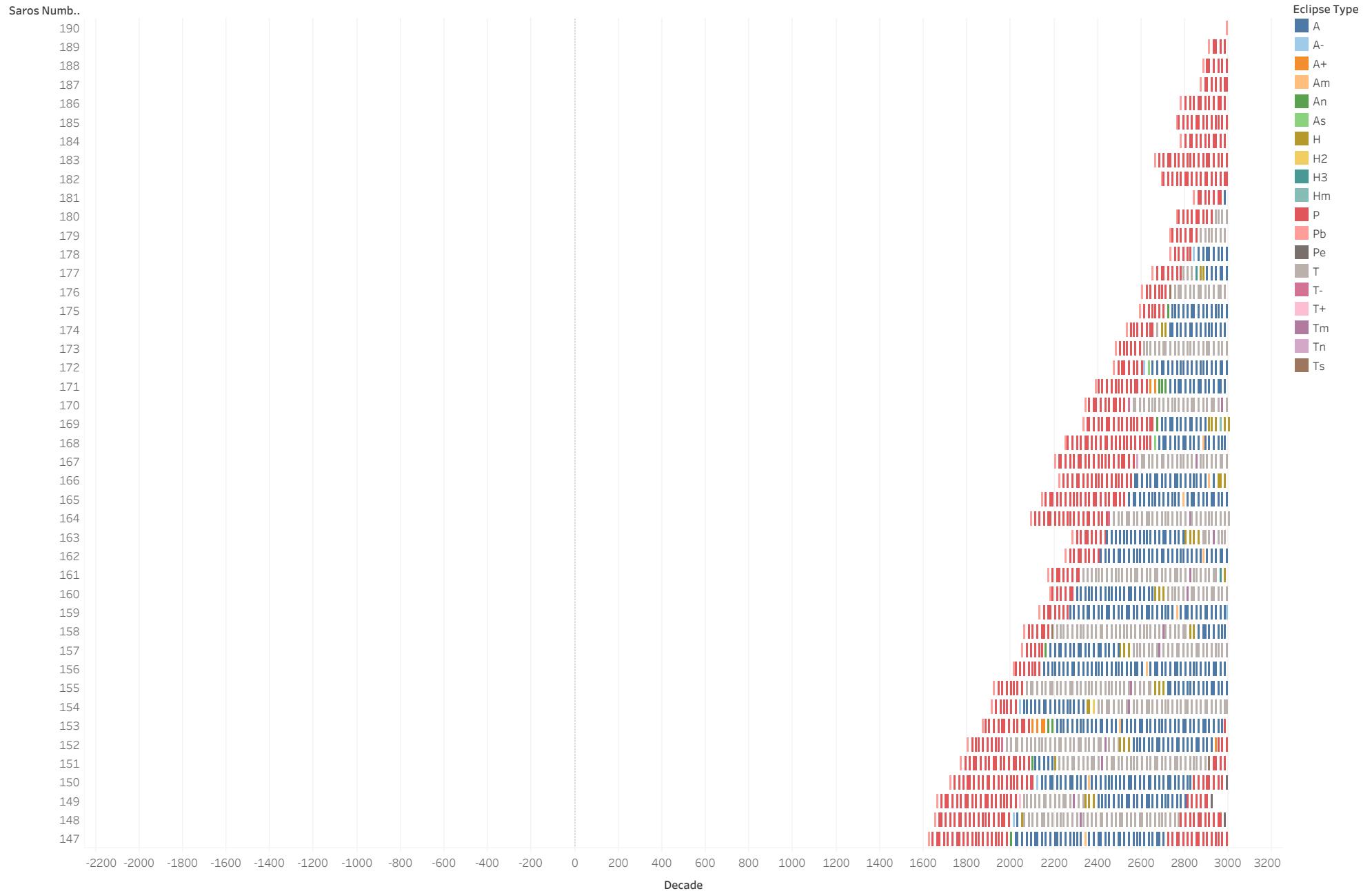
Eclipse Magnitude vs. Gamma by Type



Gamma vs. Eclipse Magnitude. El color muestra detalles acerca de Eclipse Type.

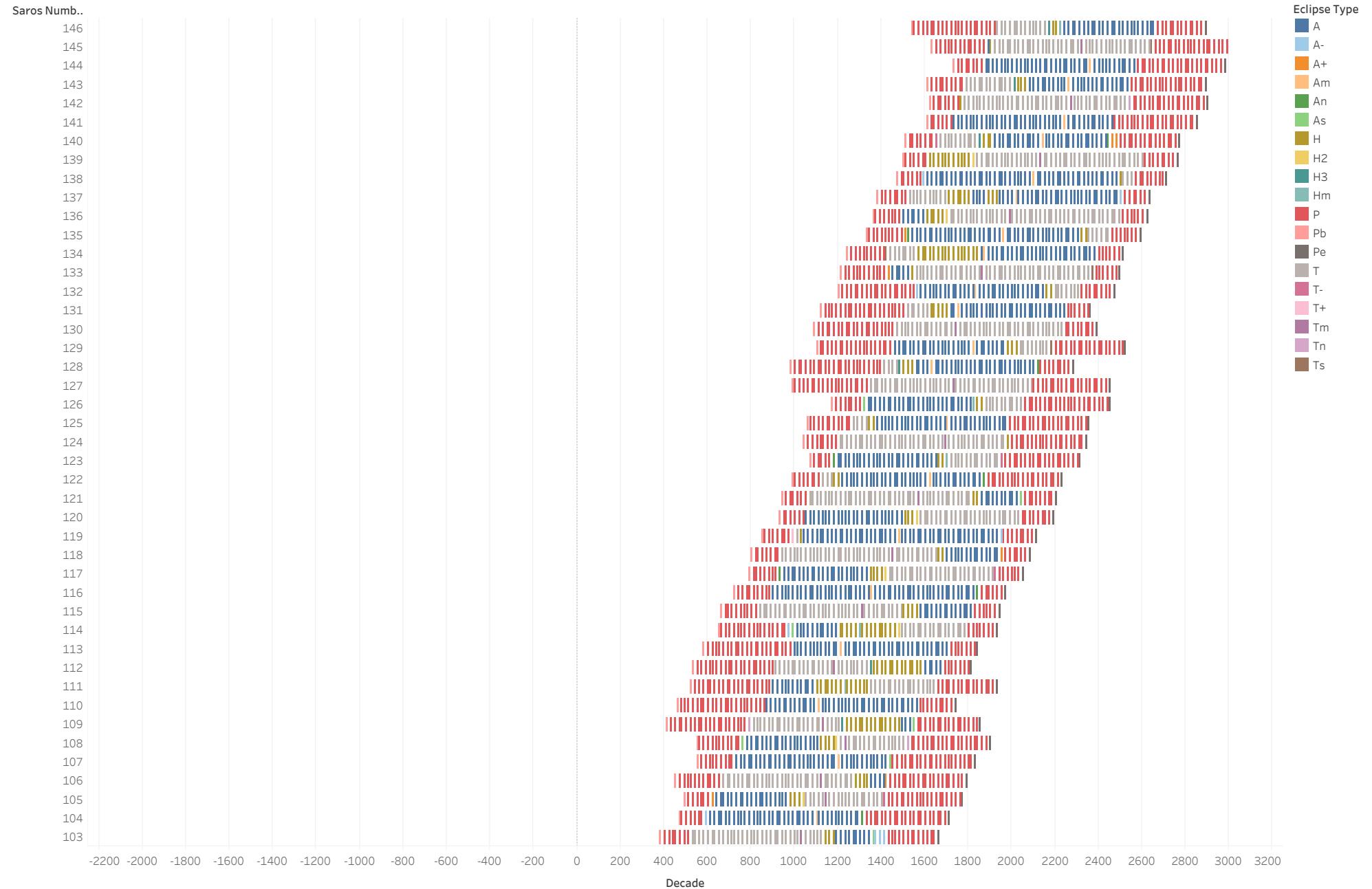


Saros Number vs. Decade by Type



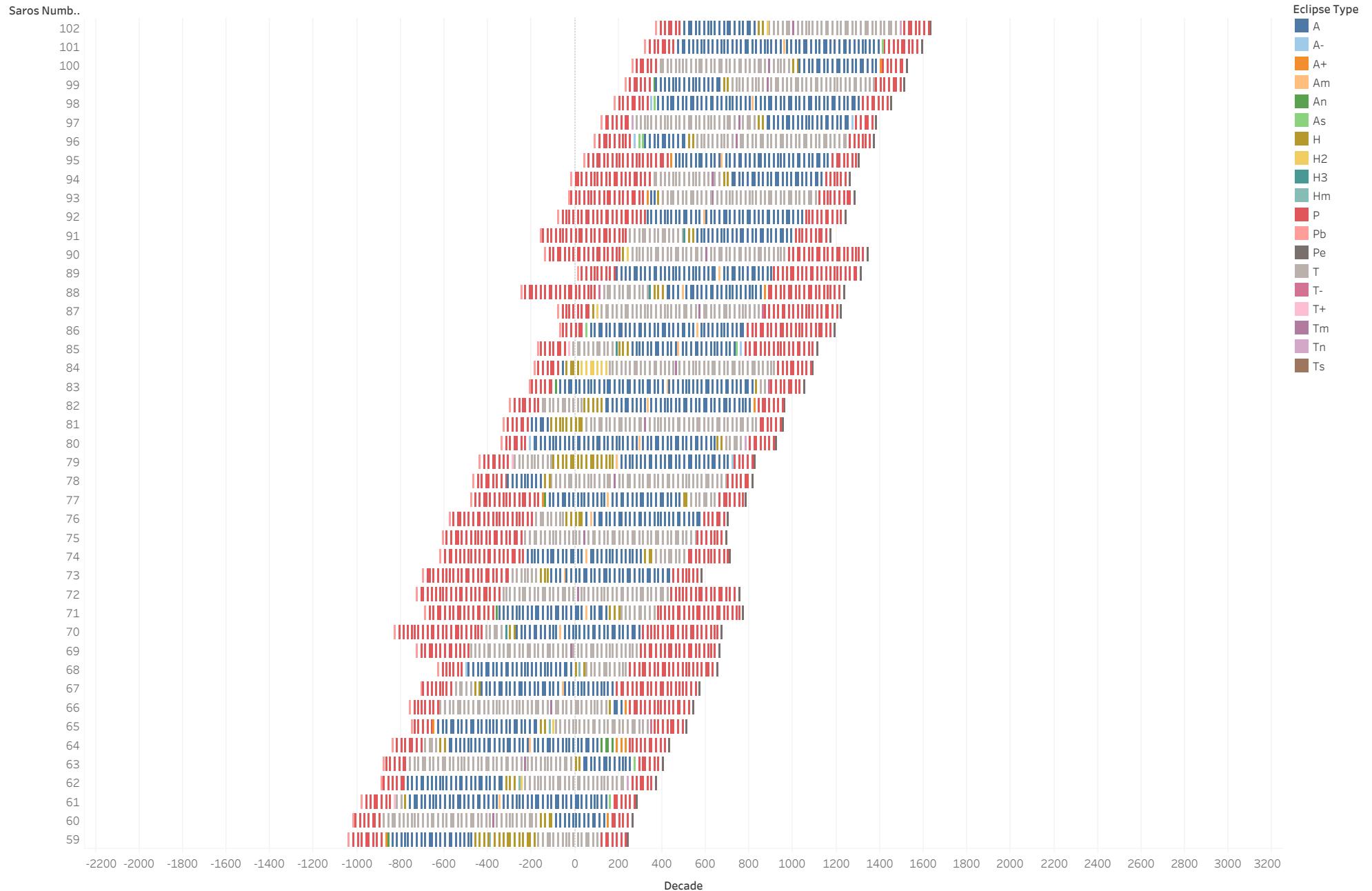
Decade para cada Saros Number. El color muestra detalles acerca de Eclipse Type.

Saros Number vs. Decade by Type



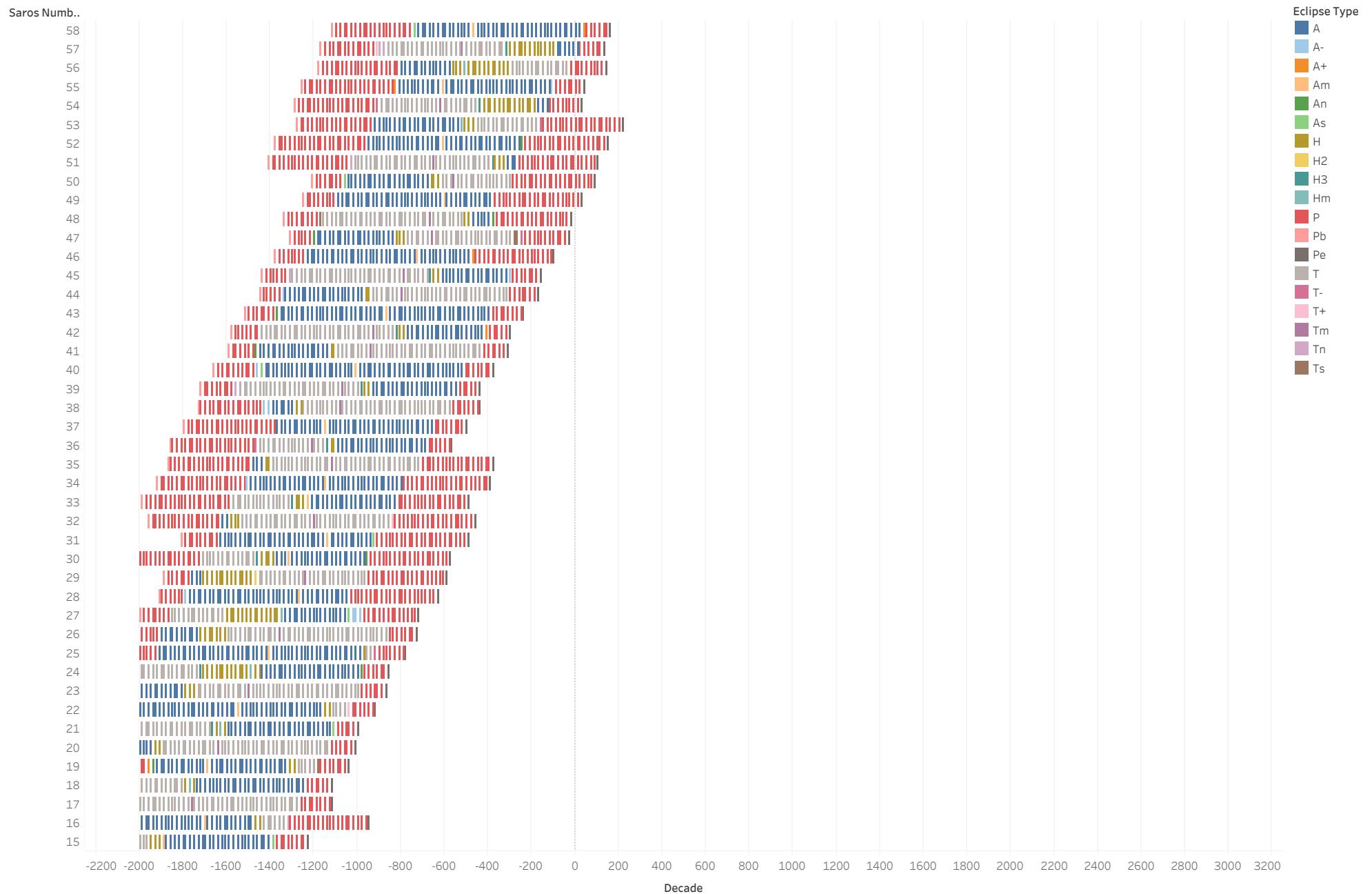
Decade para cada Saros Number. El color muestra detalles acerca de Eclipse Type.

Saros Number vs. Decade by Type



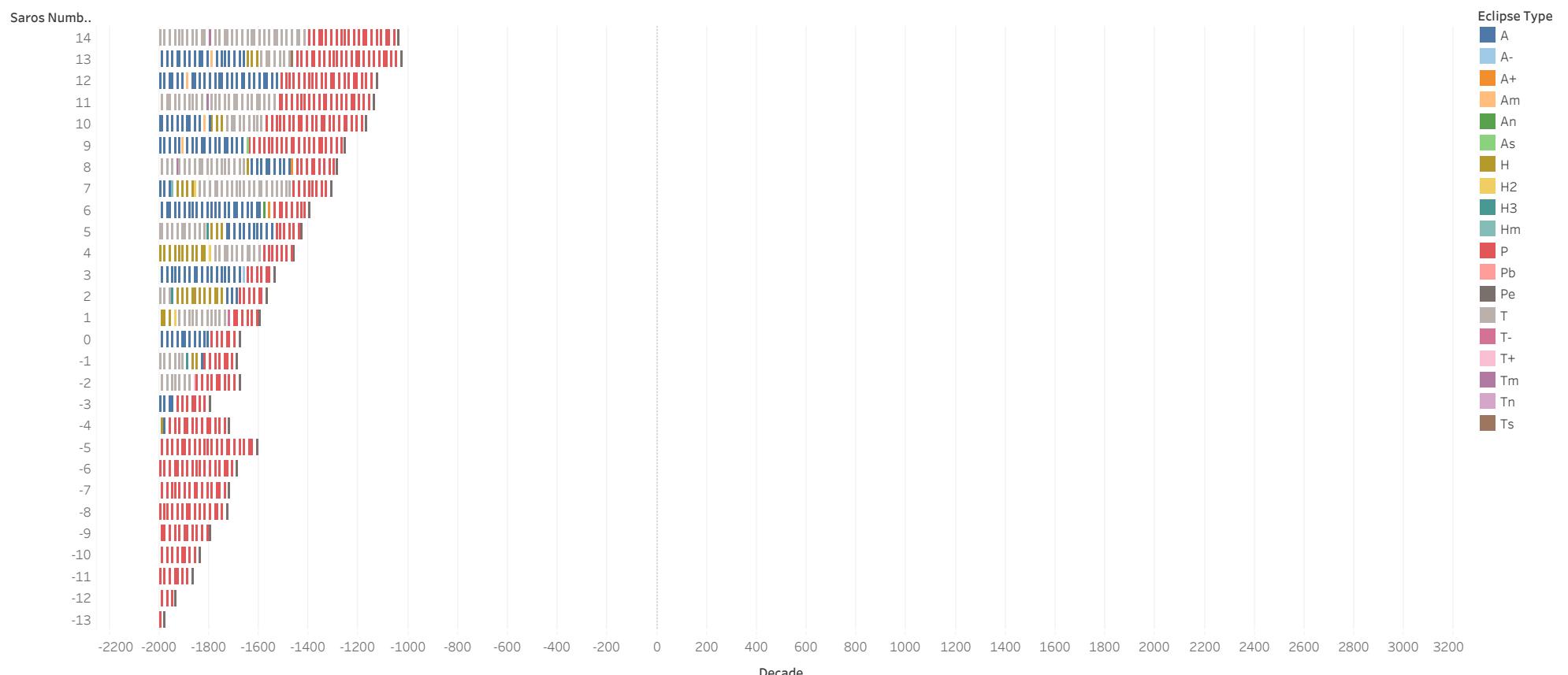
Decade para cada Saros Number. El color muestra detalles acerca de Eclipse Type.

Saros Number vs. Decade by Type



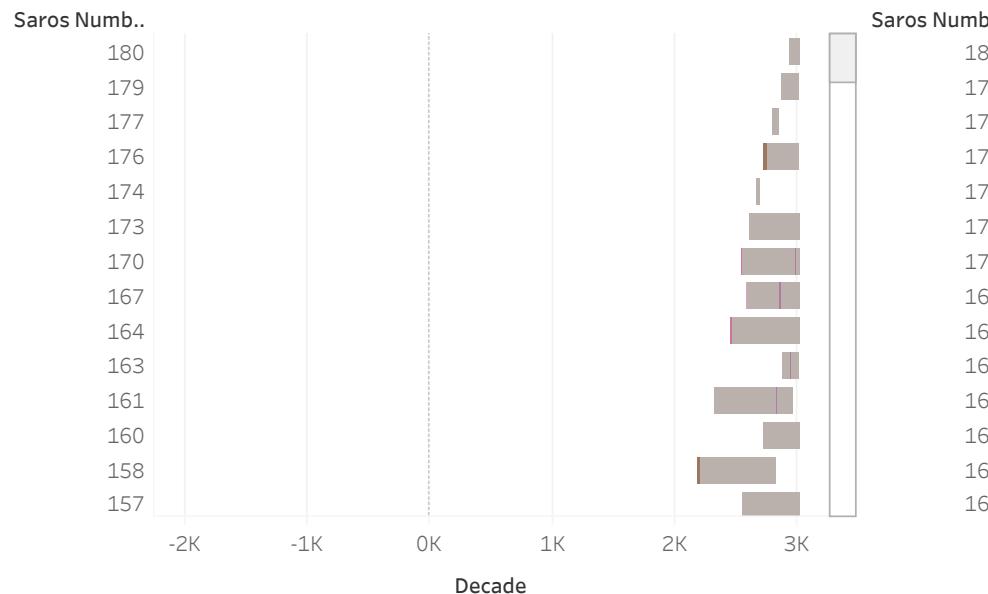
Decade para cada Saros Number. El color muestra detalles acerca de Eclipse Type.

Saros Number vs. Decade by Type

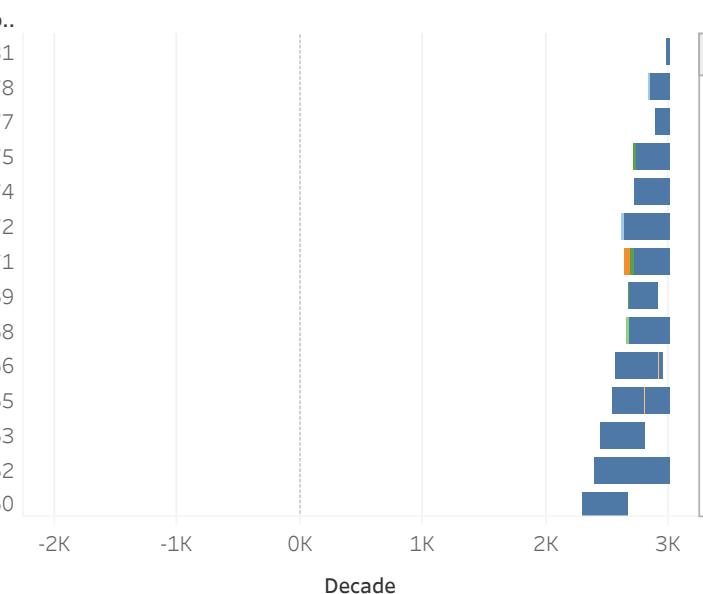


Decade para cada Saros Number. El color muestra detalles acerca de Eclipse Type.

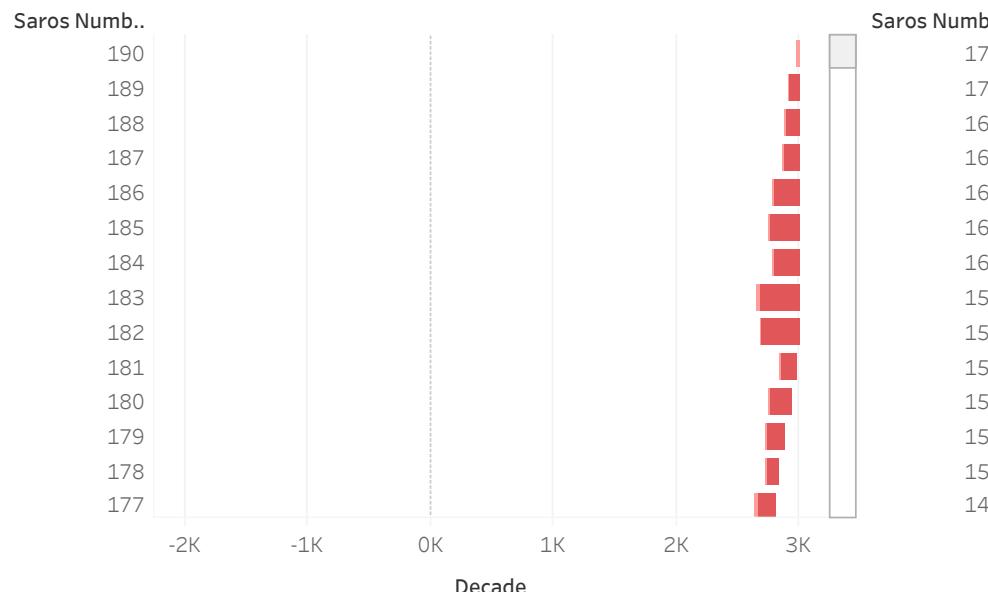
Saros Number vs. Decade by Type T



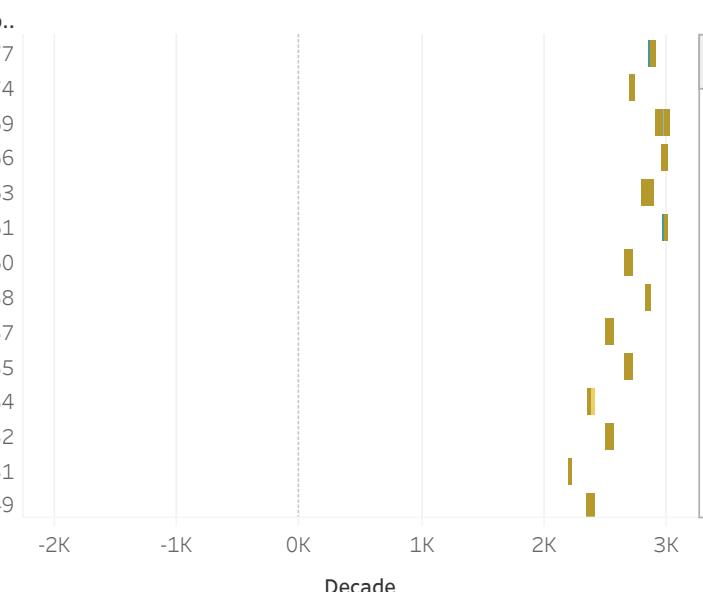
Saros Number vs. Decade by Type A



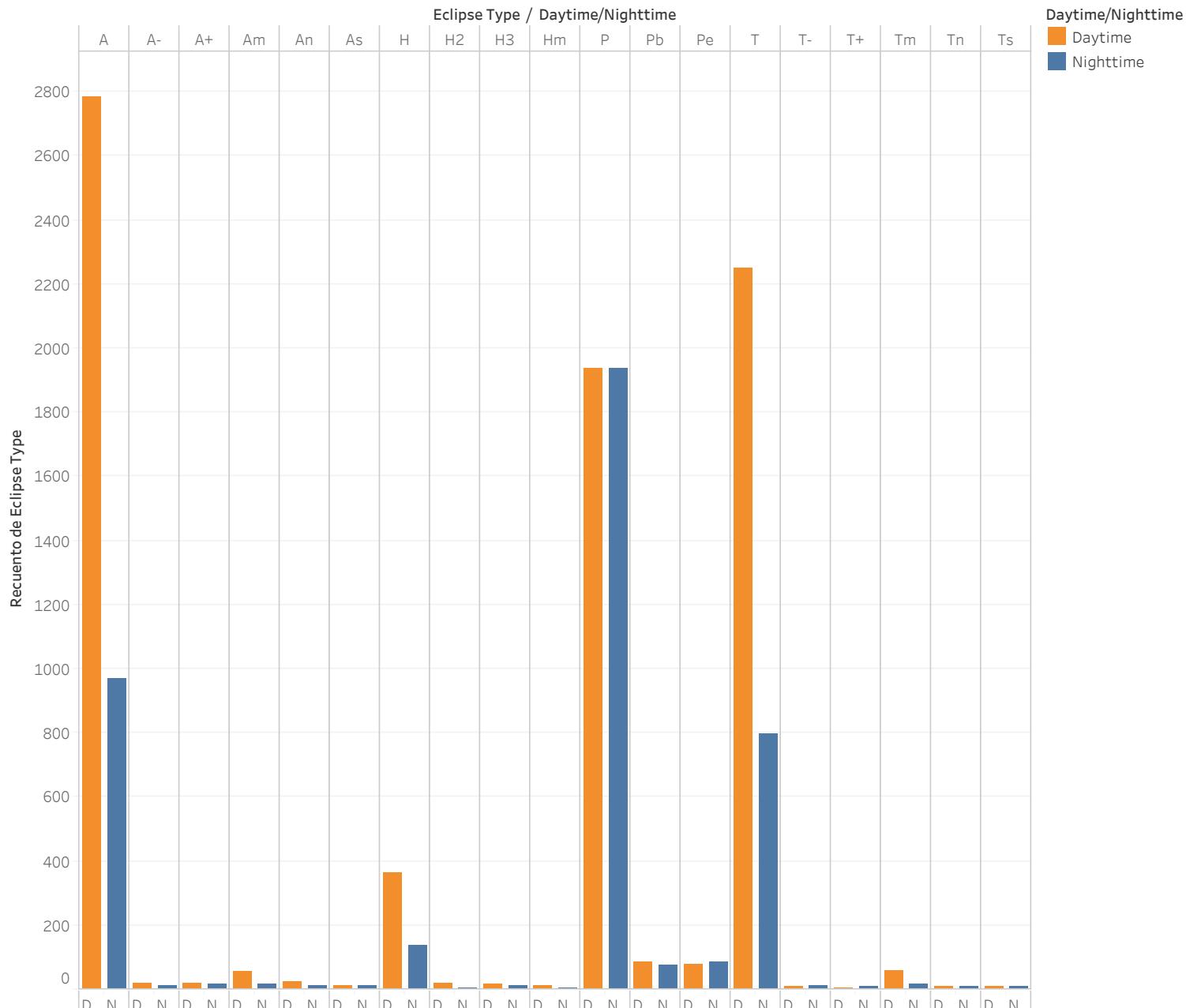
Saros Number vs. Decade by Type P



Saros Number vs. Decade by Type H

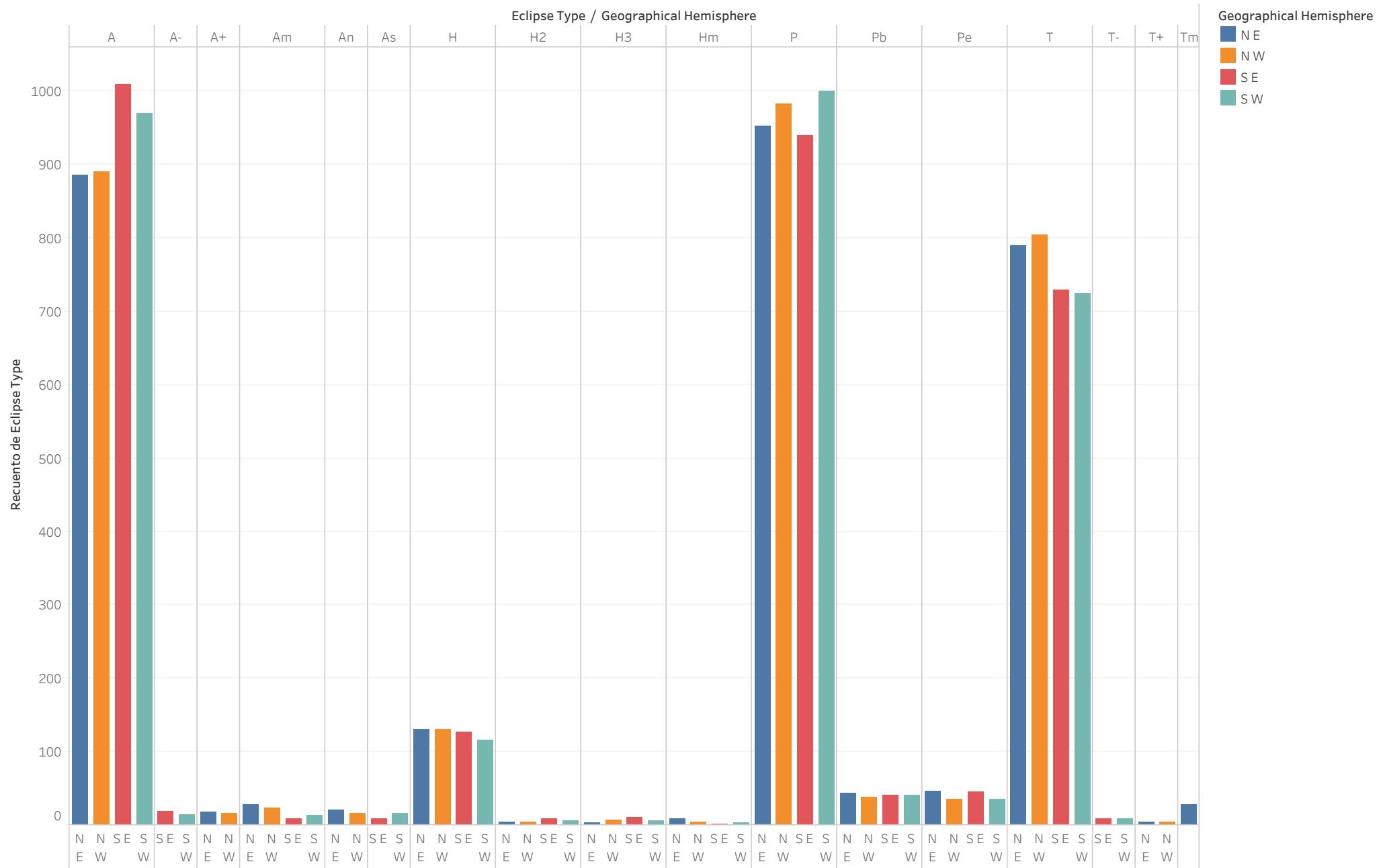


Hoja 14



Recuento de Eclipse Type para cada Daytime/Nighttime desglosado por Eclipse Type. El color muestra detalles acerca de Daytime/Nighttime.

Hoja 15

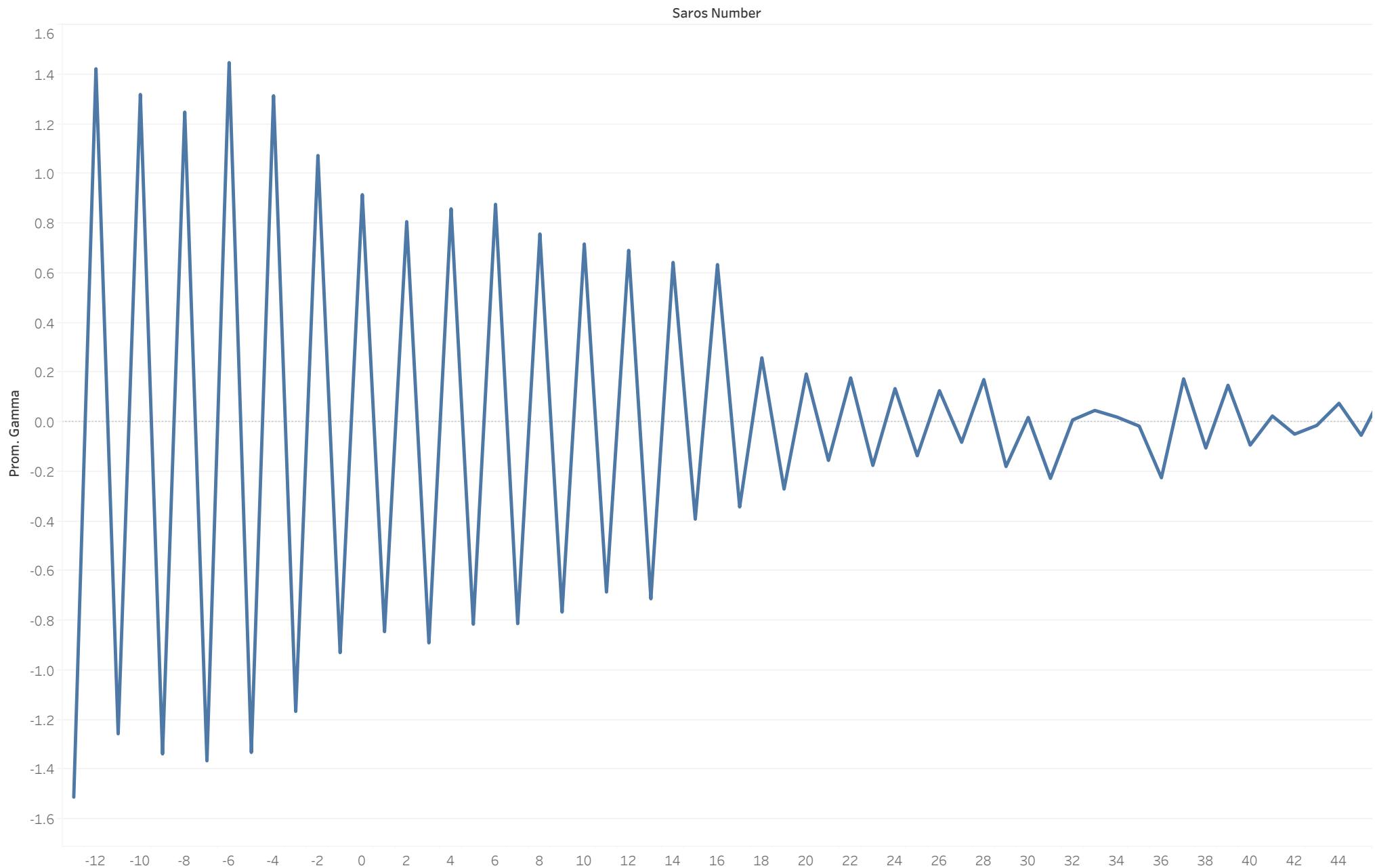


Recuento de Eclipse Type para cada Geographical Hemisphere desglosado por Eclipse Type. El color muestra detalles acerca de Geographical Hemisphere.

Hoja 15

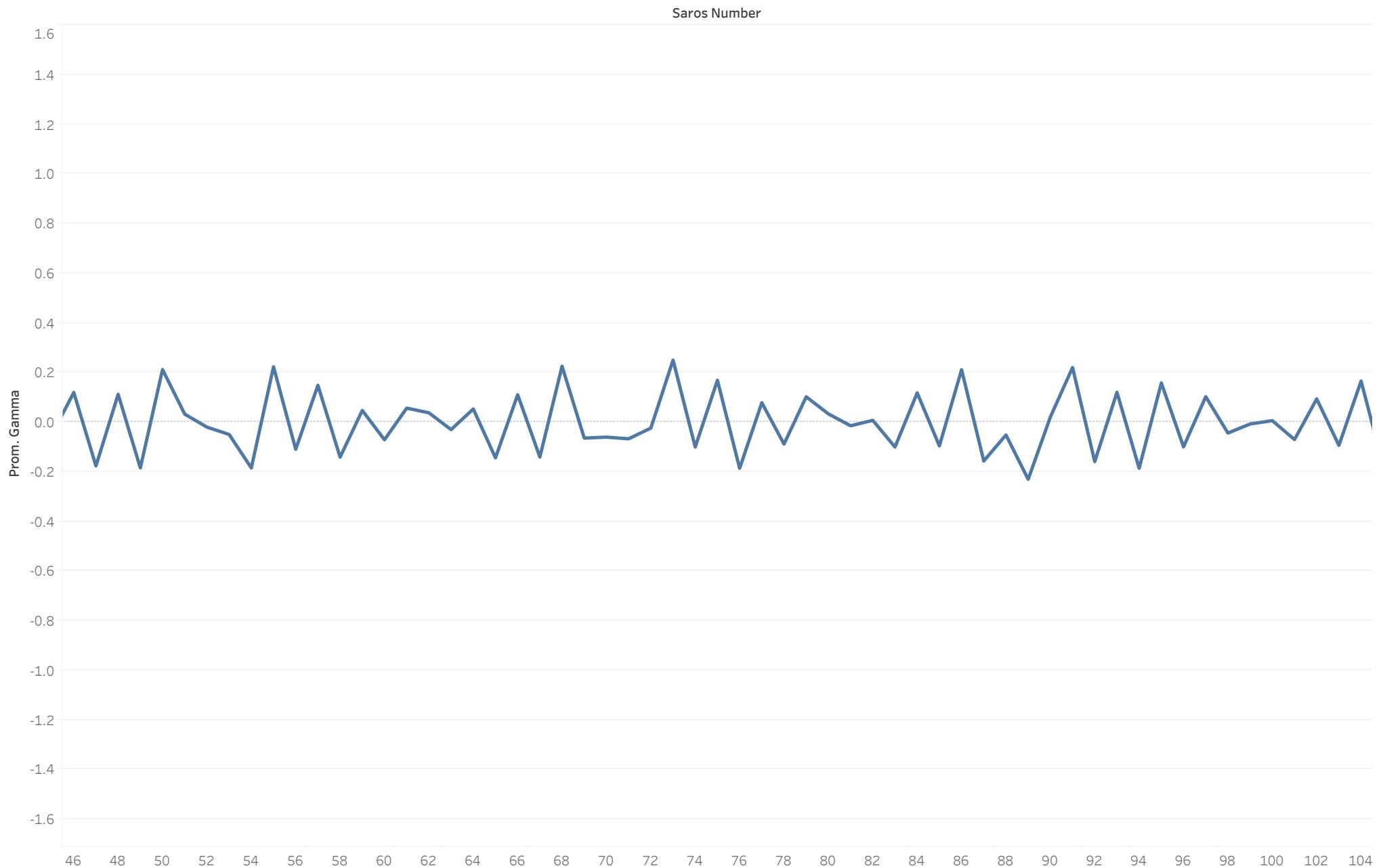


Hoja 16



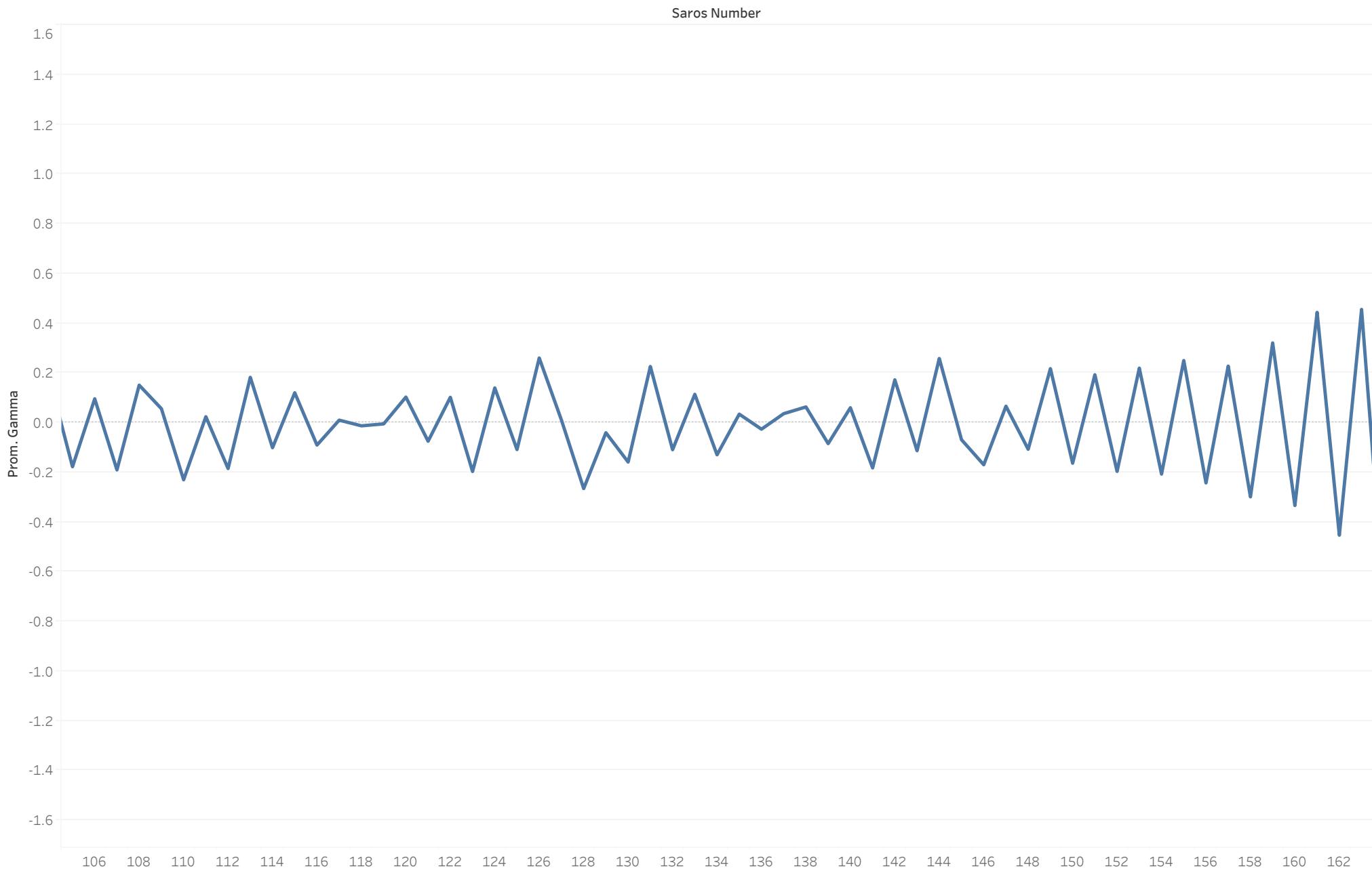
La tendencia de promedio de Gamma para Saros Number.

Hoja 16



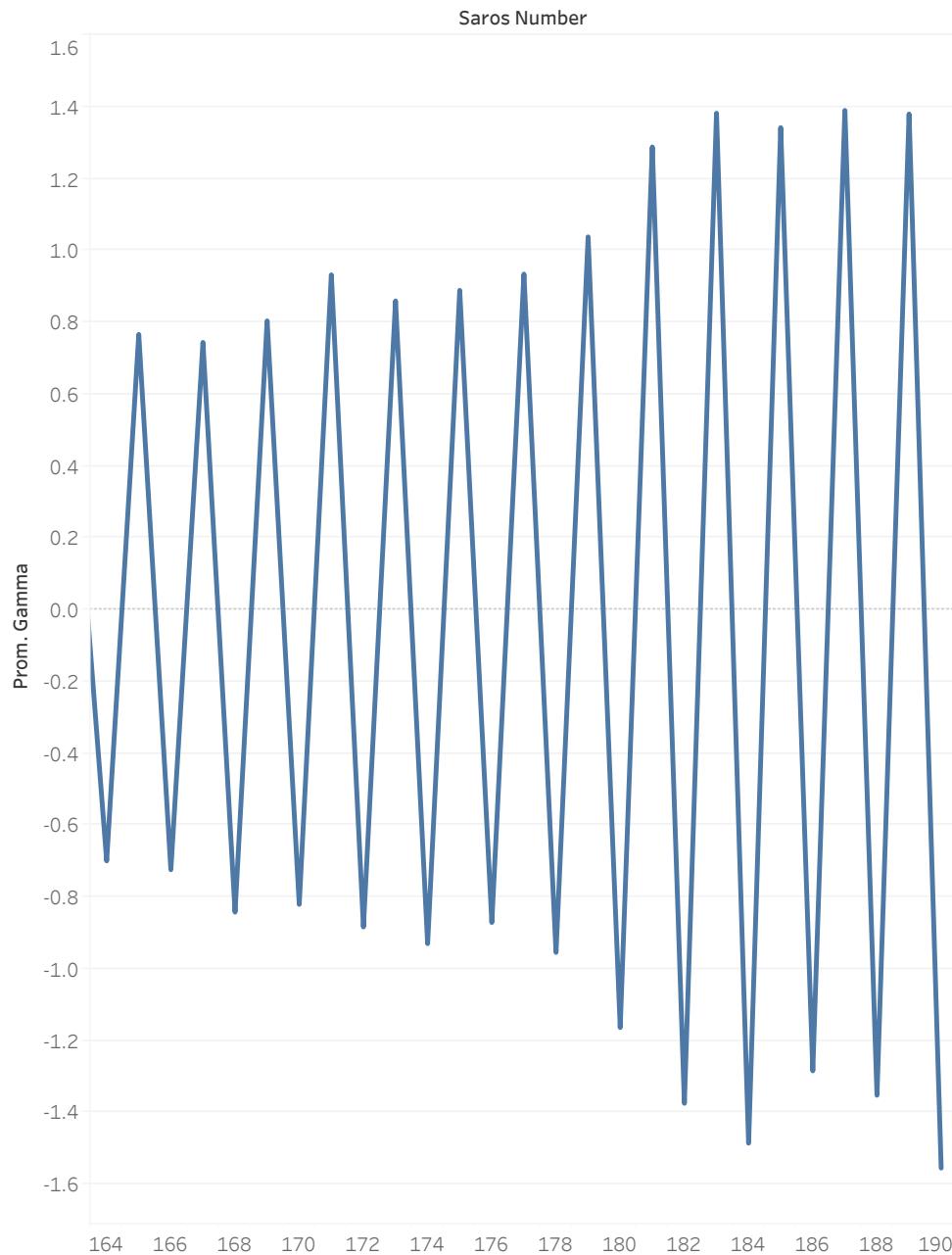
La tendencia de promedio de Gamma para Saros Number.

Hoja 16



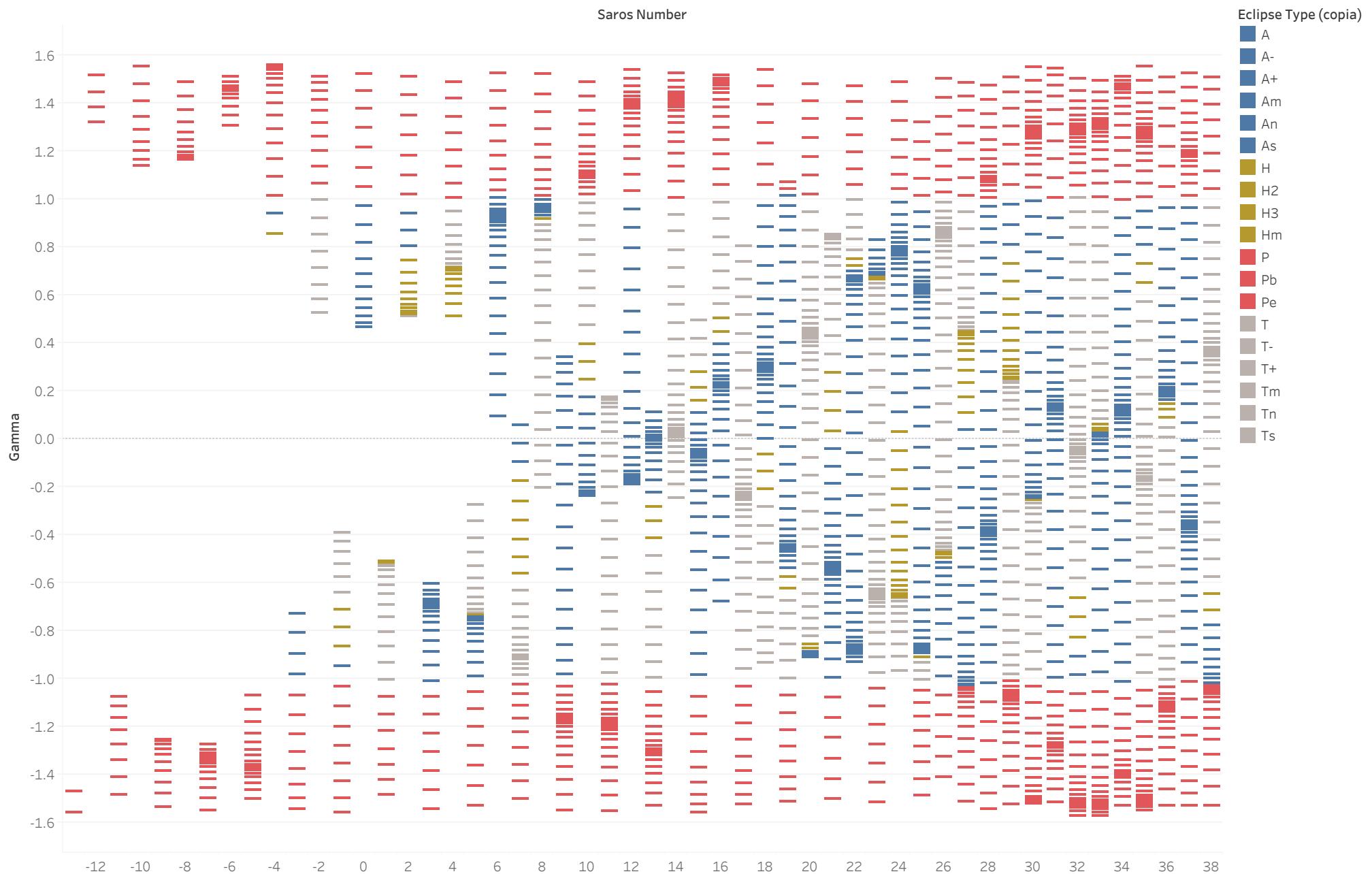
La tendencia de promedio de Gamma para Saros Number.

Hoja 16

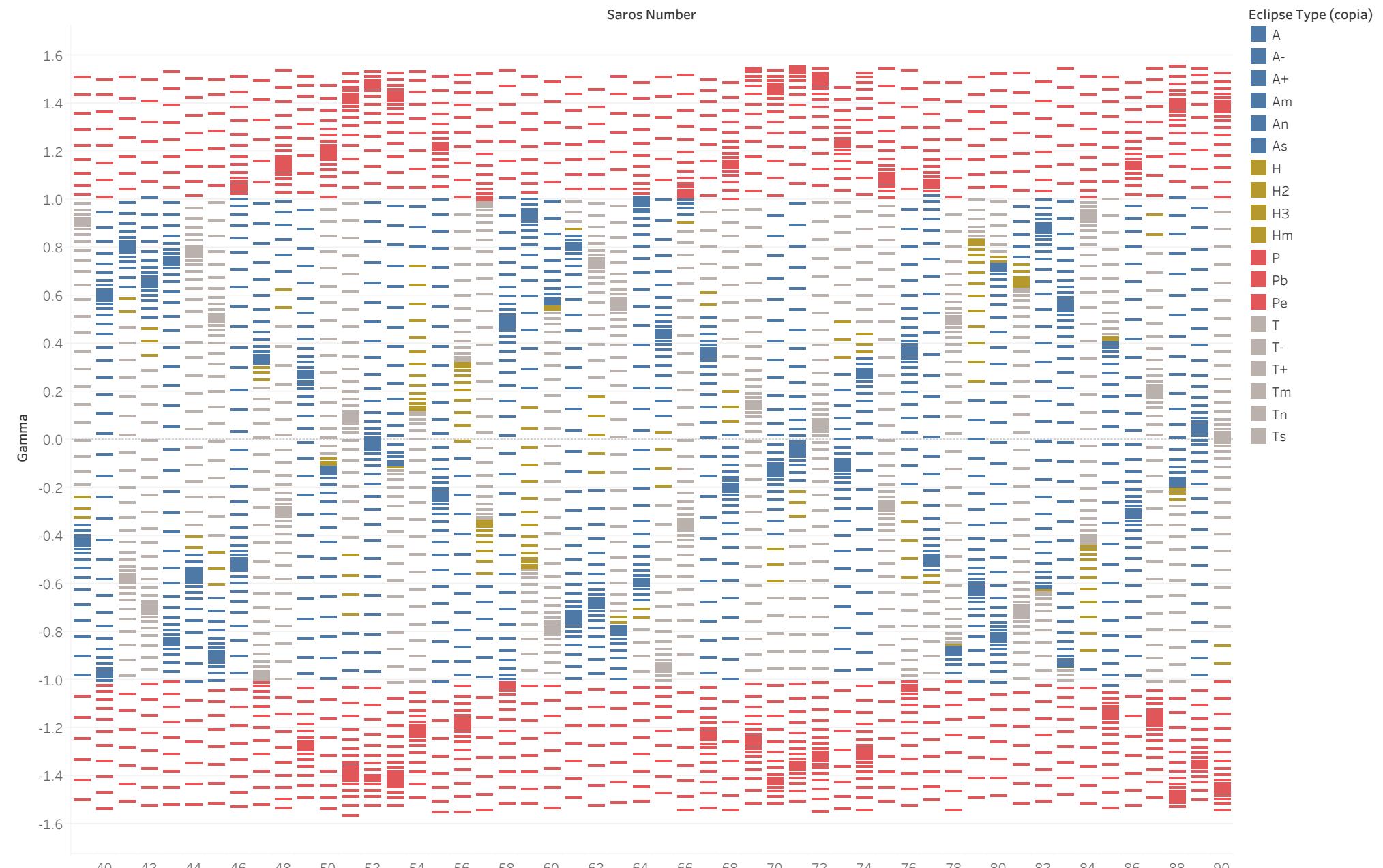


La tendencia de promedio de Gamma para Saros Number.

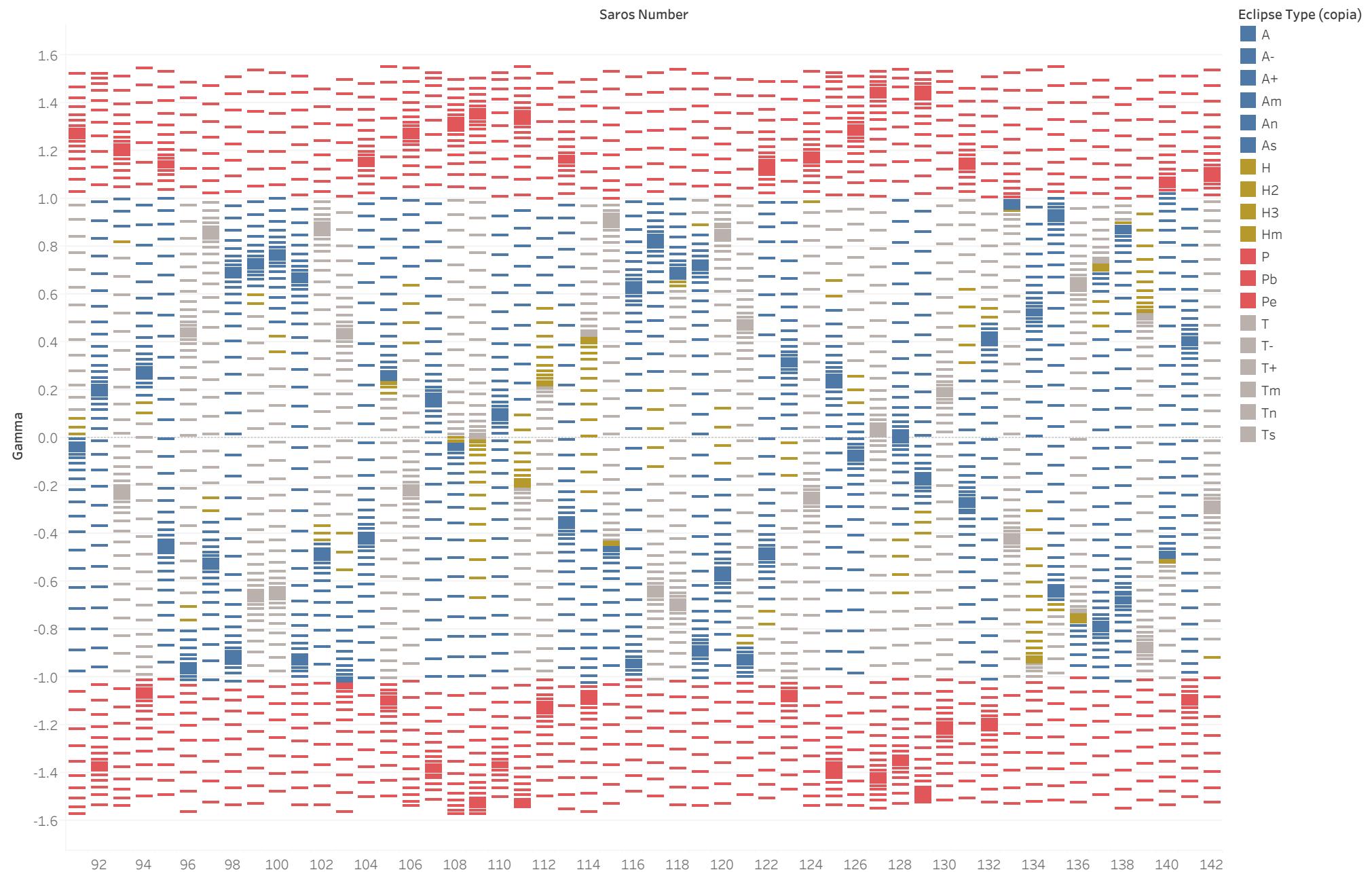
Hoja 16 (2)



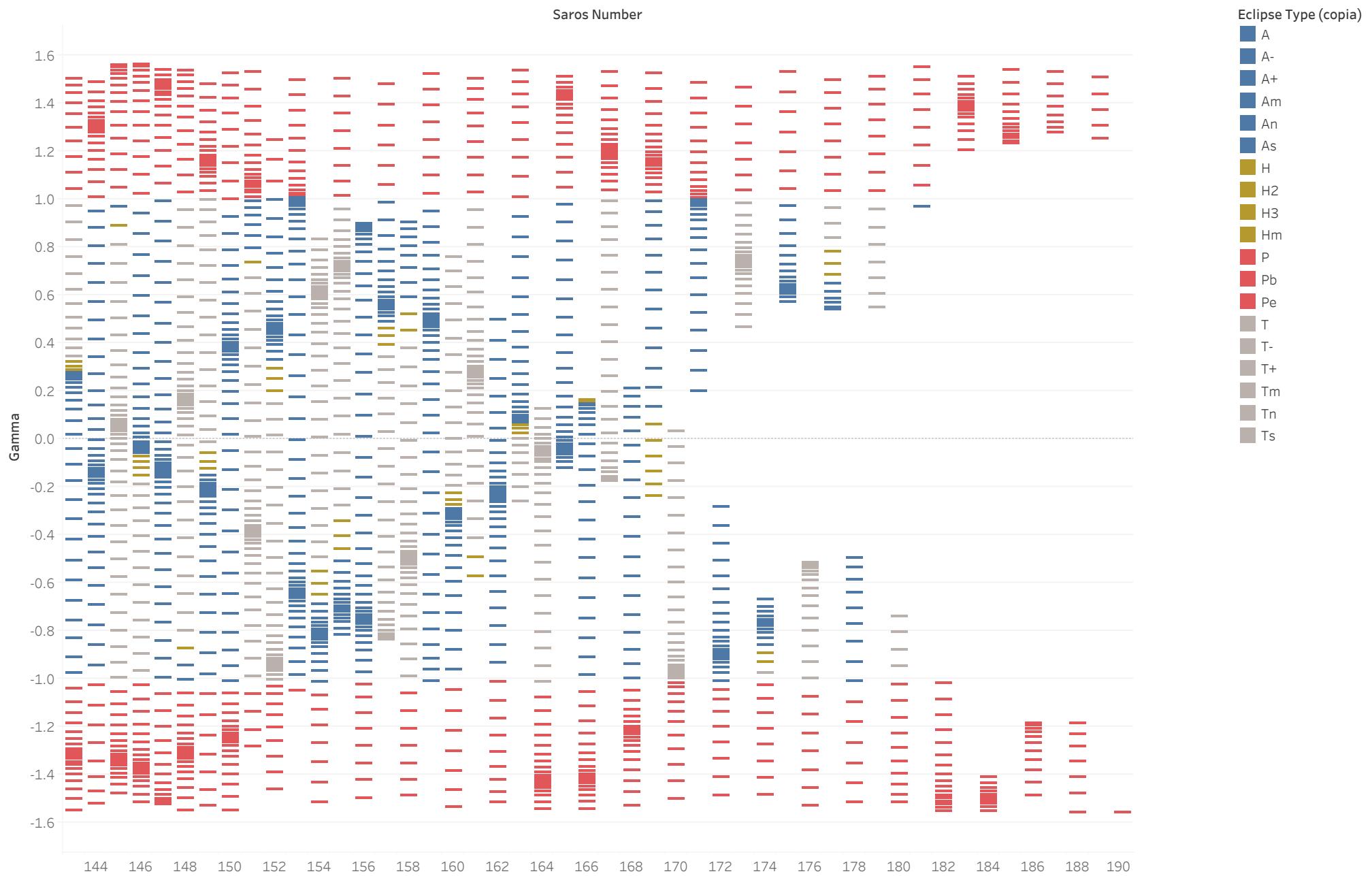
Hoja 16 (2)



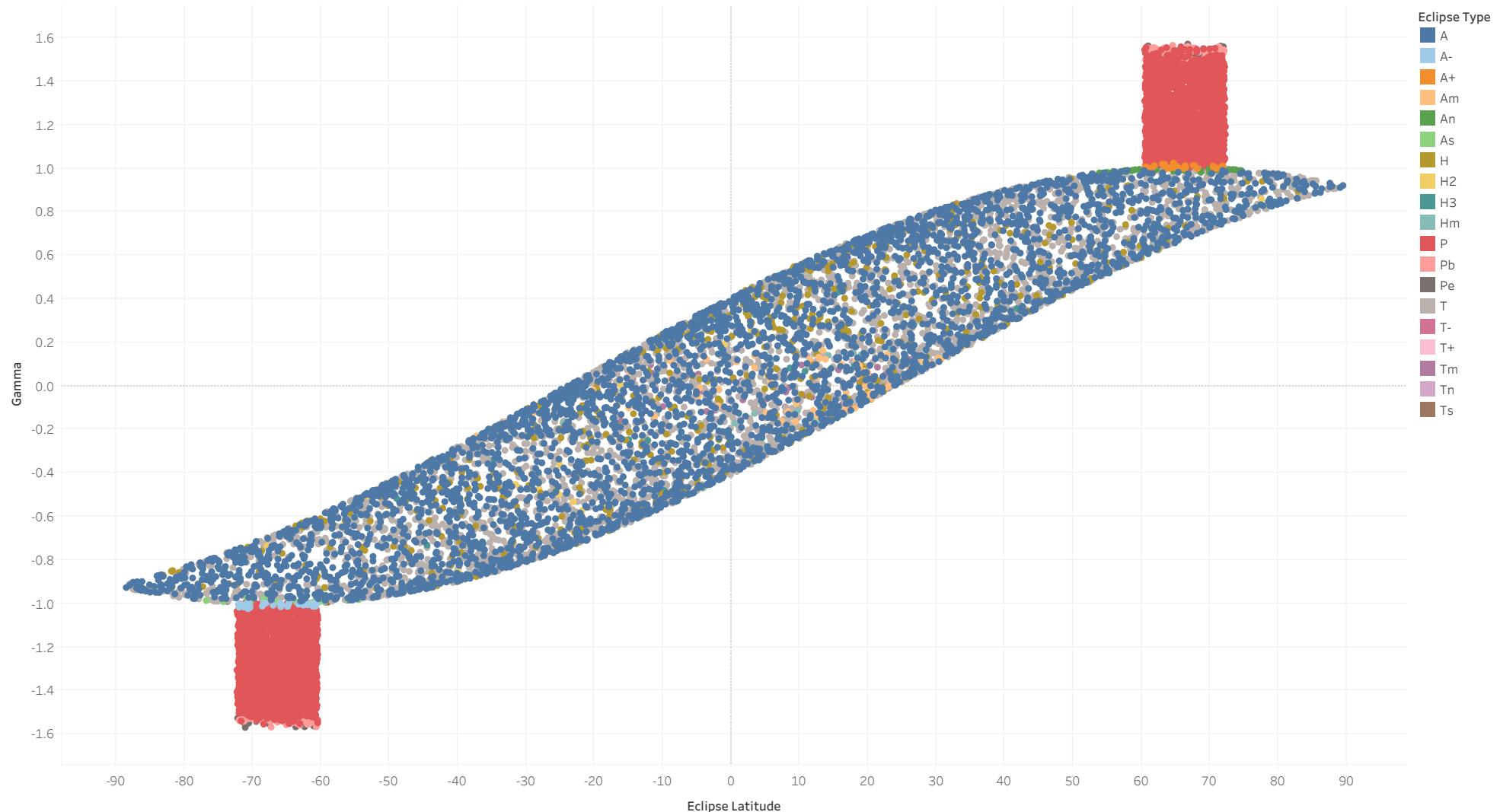
Hoja 16 (2)



Hoja 16 (2)

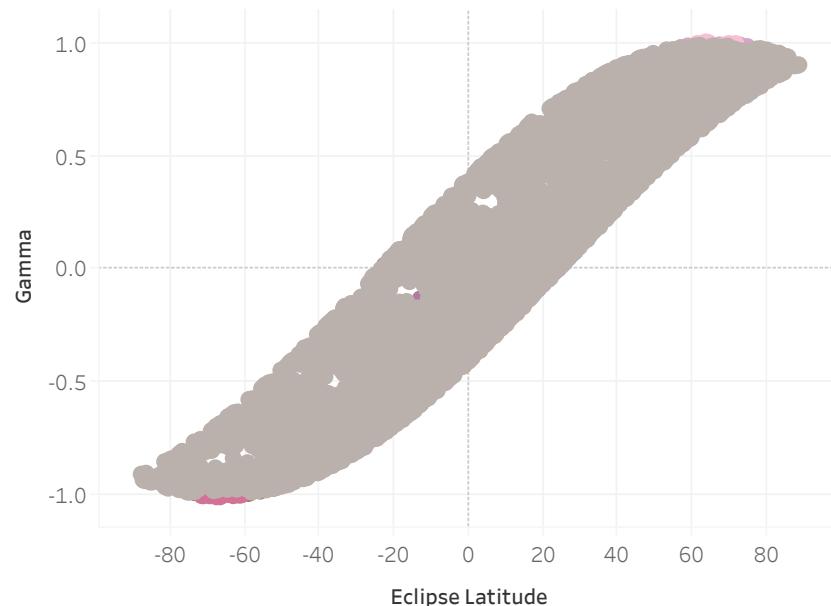


Hoja 18

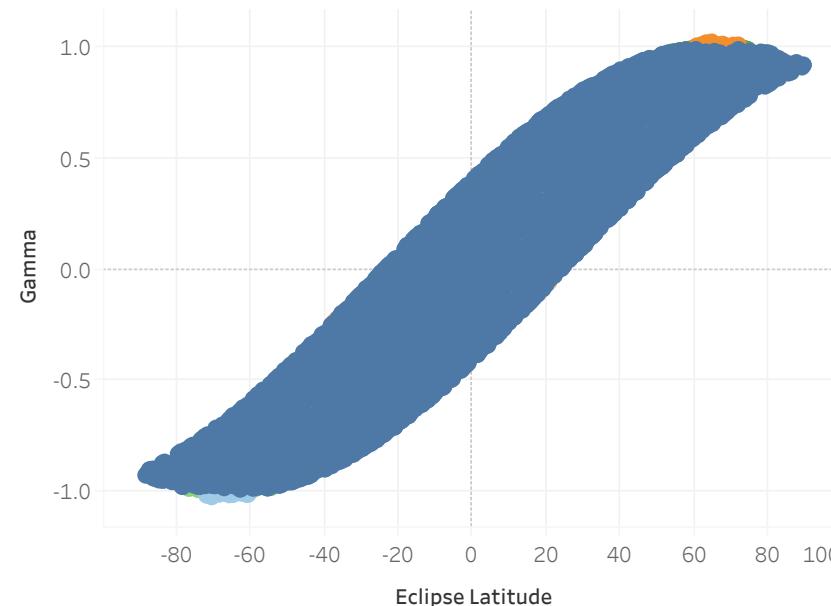


Eclipse Latitude vs. Gamma. El color muestra detalles acerca de Eclipse Type.

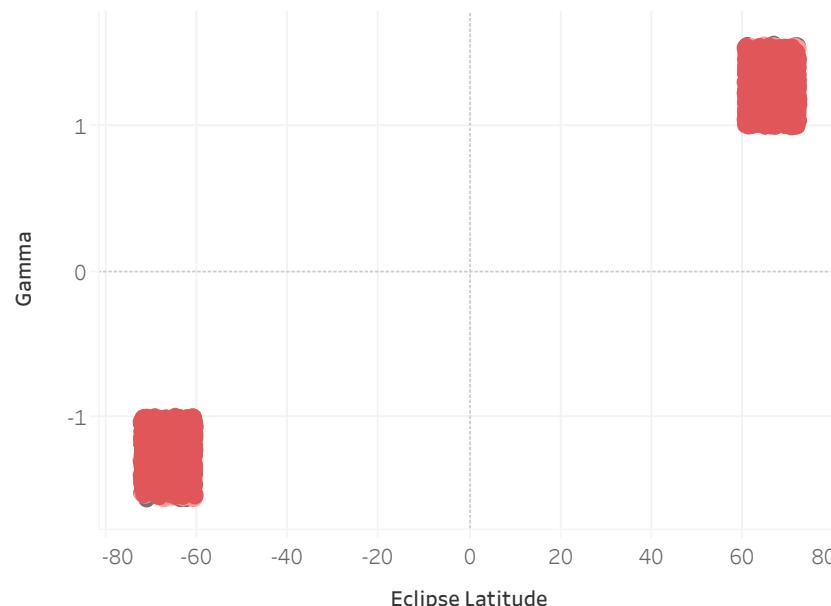
Gamma vs Eclipse Latitude by Type T



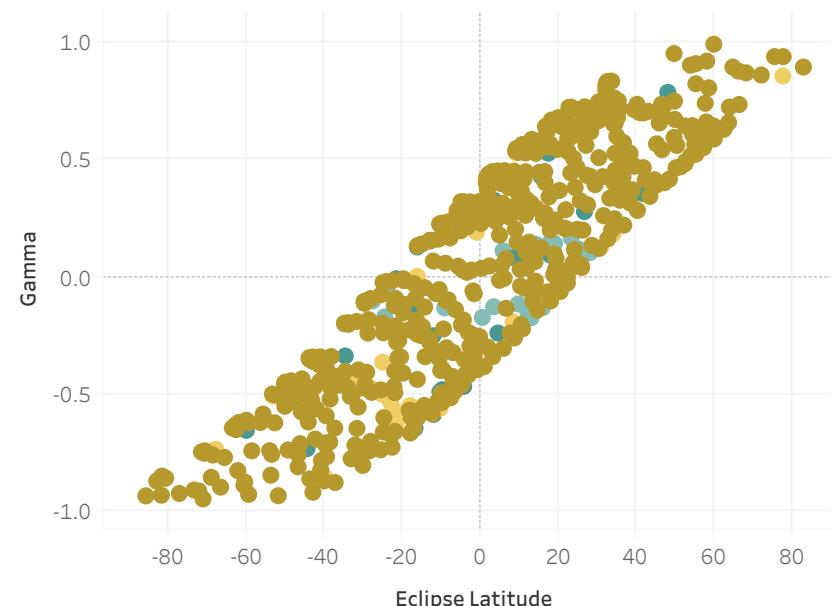
Gamma vs Eclipse Latitude by Type A



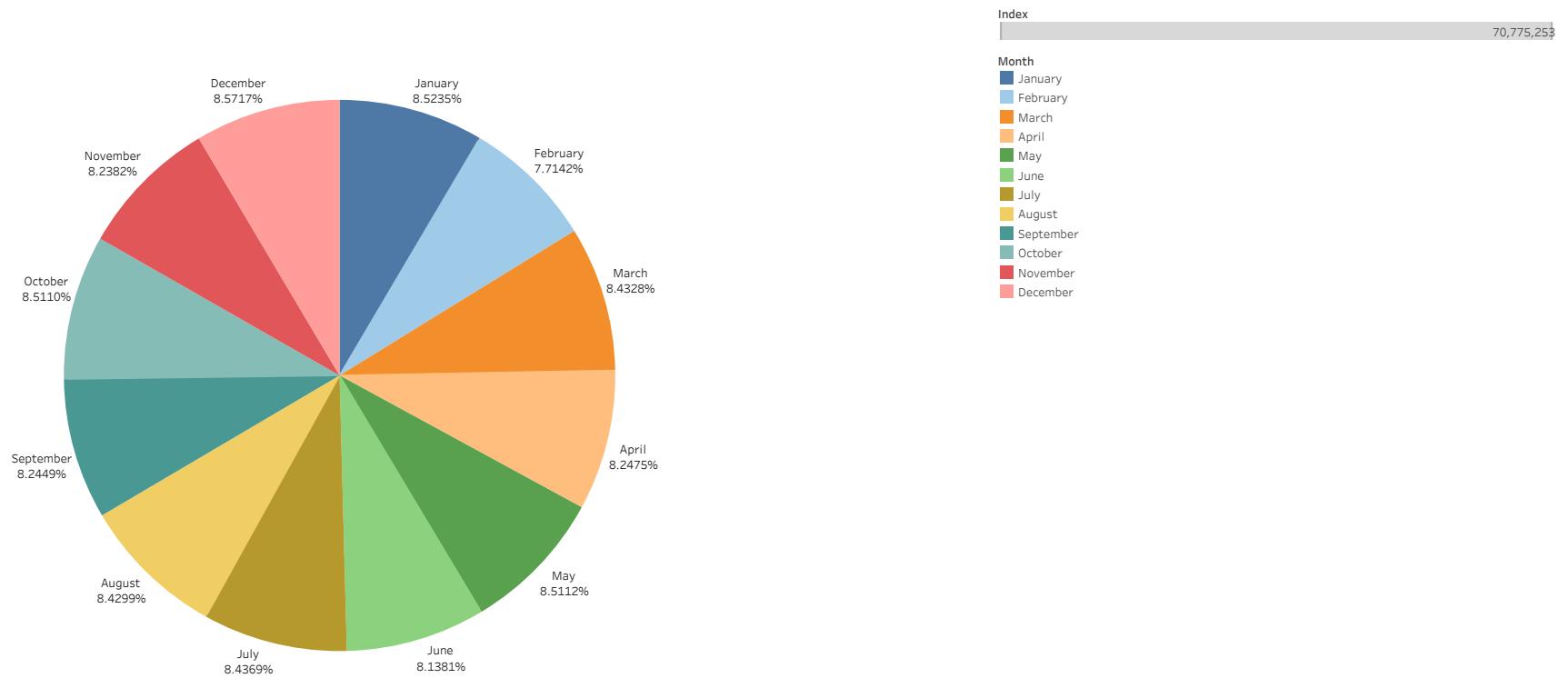
Gamma vs Eclipse Latitude by Type P



Gamma vs Eclipse Latitude by Type H

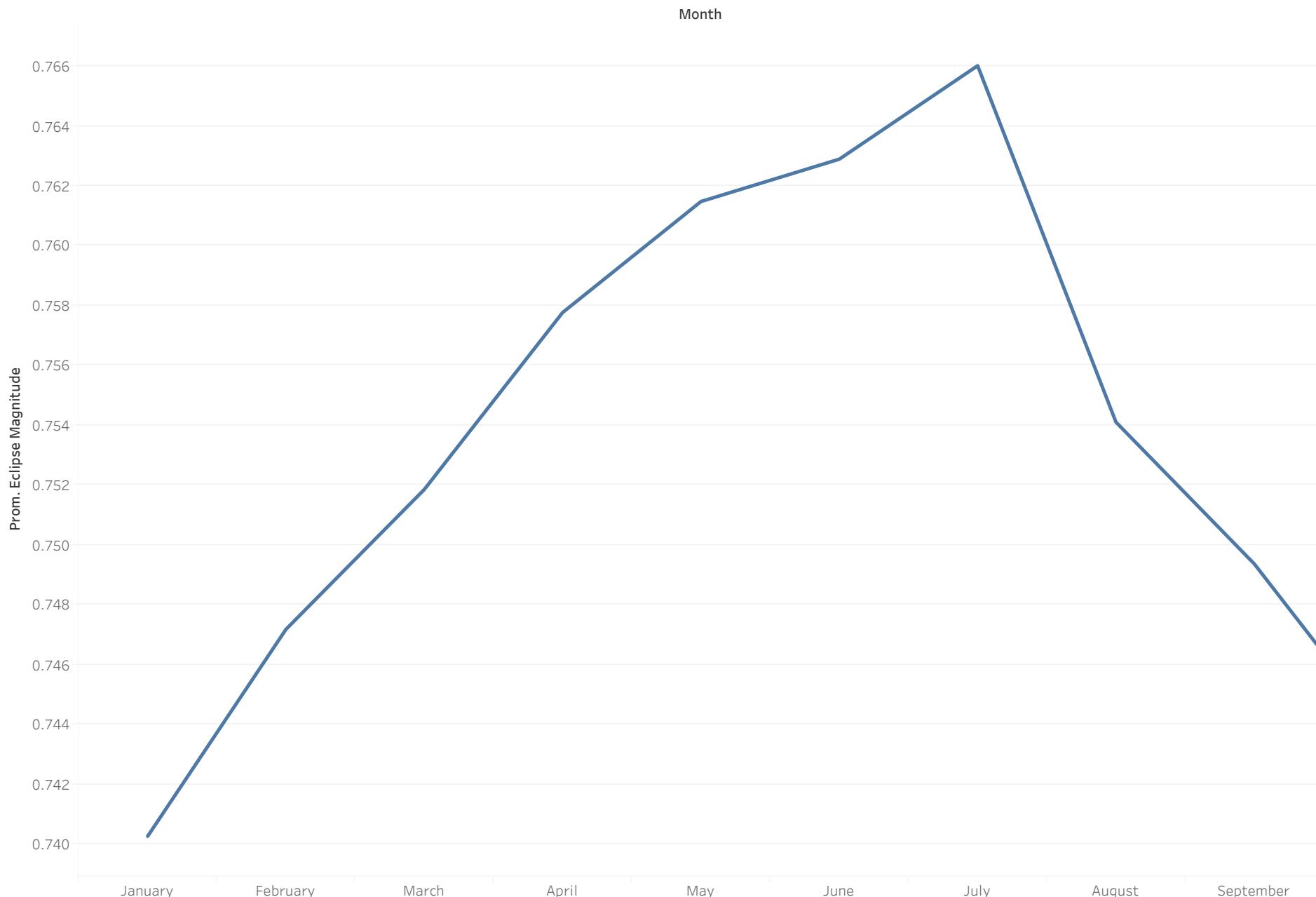


Distribucion de eclipses por mes



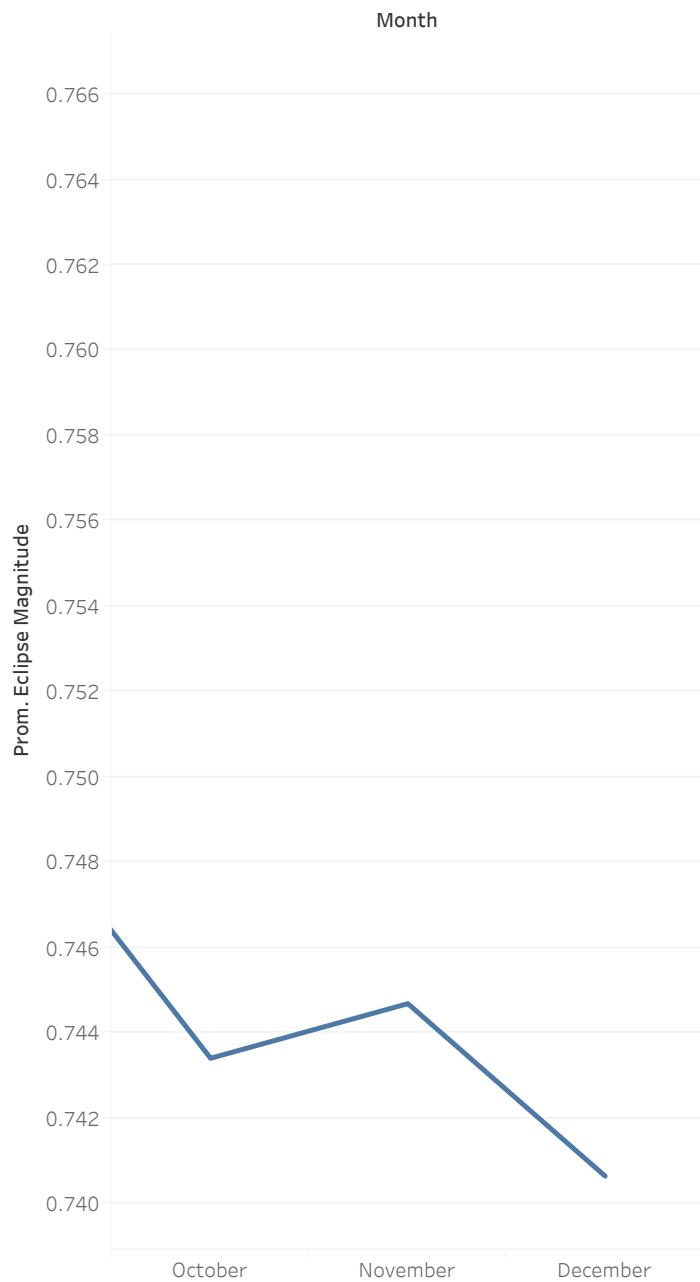
Month y % de total Index. El color muestra detalles acerca de Month. El tamaño muestra suma de Index. Las marcas se etiquetan por Month y % de total Index.

Hoja 24



La tendencia de promedio de Eclipse Magnitude para Month.

Hoja 24



La tendencia de promedio de Eclipse Magnitude para Month.