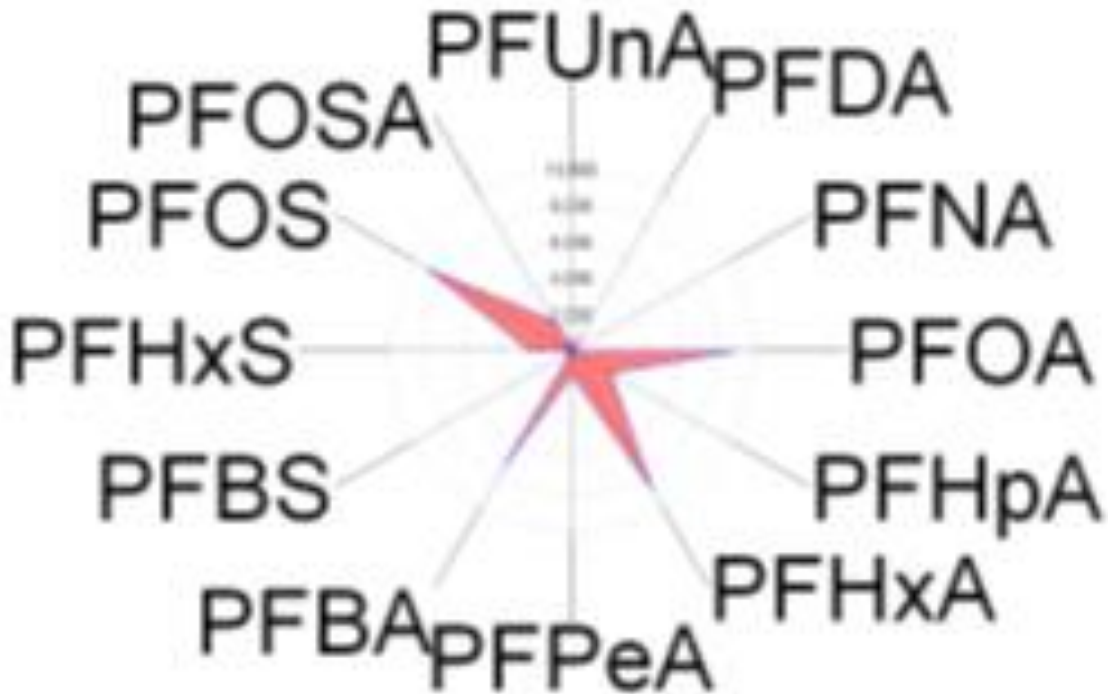


## Logarithmically Scaled Radialgrams

The **Logarithmic Scaling** option will re-scale the component magnitudes using a log-10 conversion. This provides a way to view both the smaller and the larger values at the same time. Note: If the Logarithmic Scaling option is selected, the **Minimum** and **Increment** values for the **Reference Circles** will be automatically computed.

### Linearly Scaled



### Logarithmically Scaled

