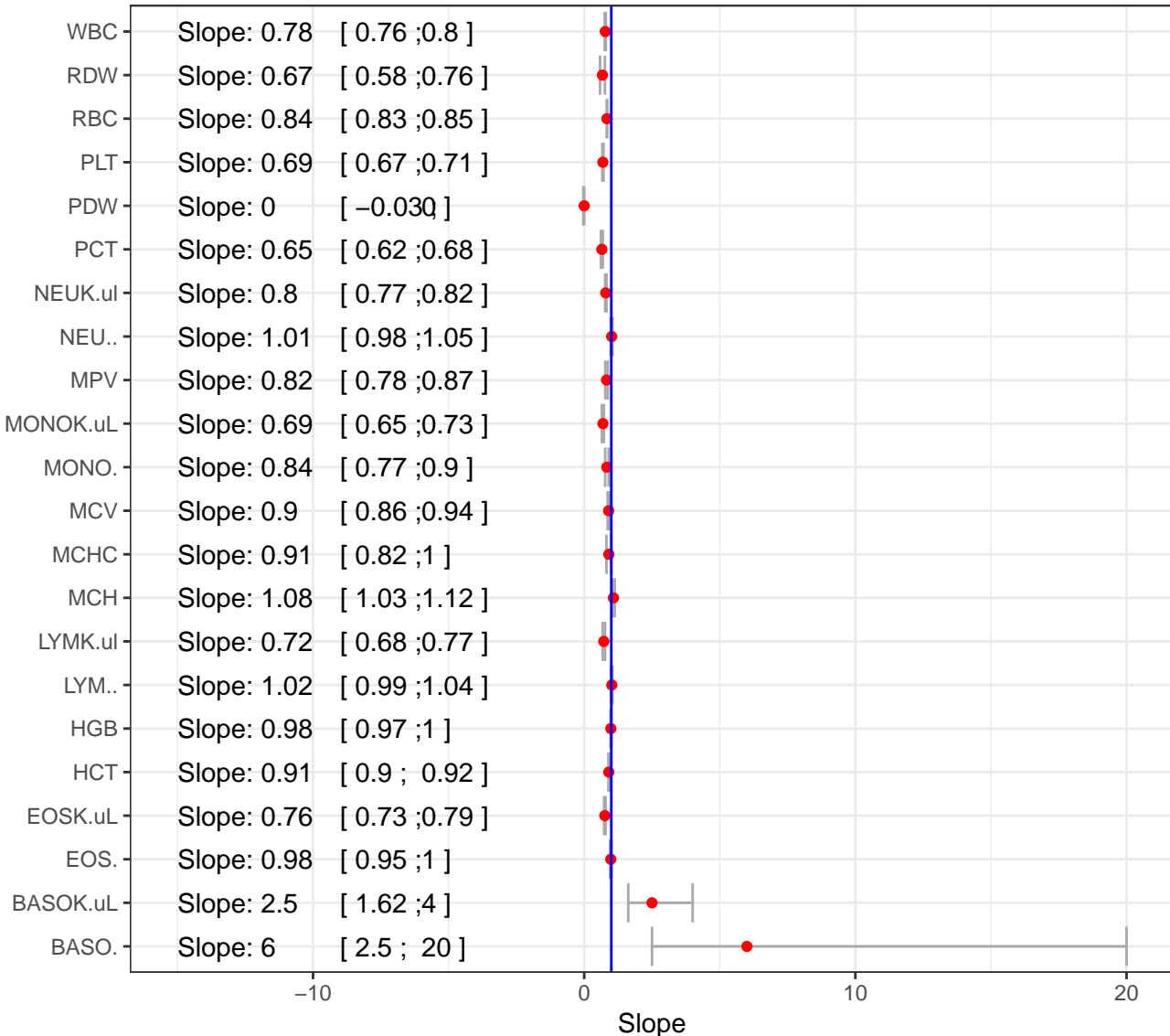


Slopes

The blue line represents the optimal value (1) for the slopes of the regression.
If a estimated slope for a parameter is higher or lower than this line, it means that proportional error is present, therefore the two methods are not interchangeable



Intercept

The blue line represents the optimal value (0) for the intercepts of the regression.
If a estimated intercept for a parameter is higher or lower than this line, it means that constant error is present, therefore the two methods are not interchangeable

