

“LAW AS DATA”

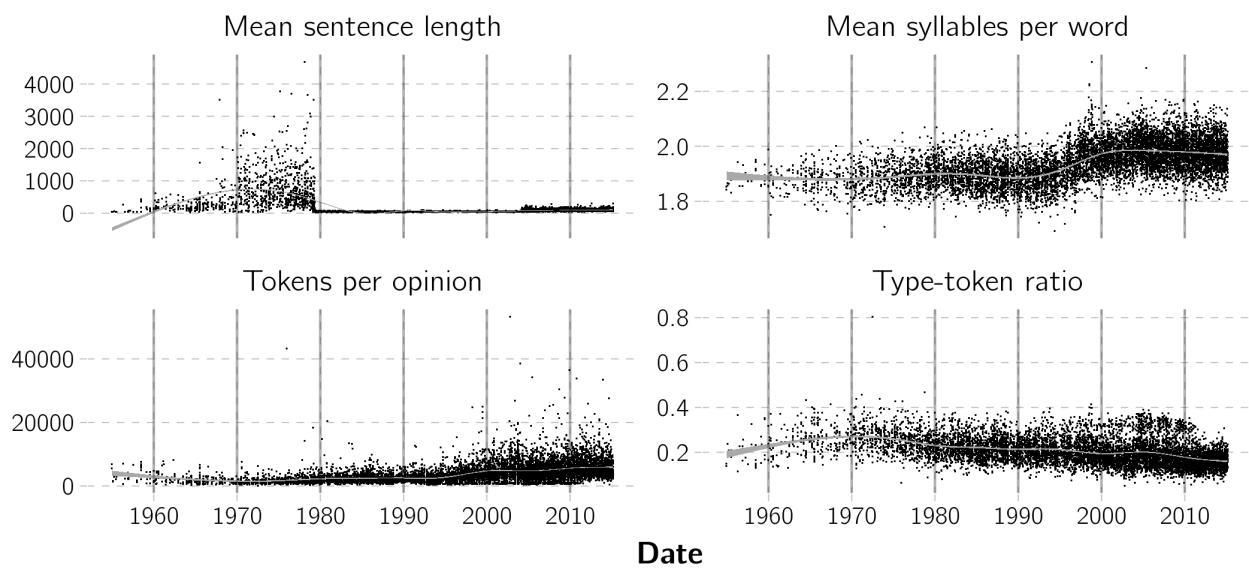
Frakenreiter Figures

This markdown is for Copus figures.

Frakenrieter 2 (version 1)

Figure 1

Development over time of four measures of style over time. Each opinion is represented by one point

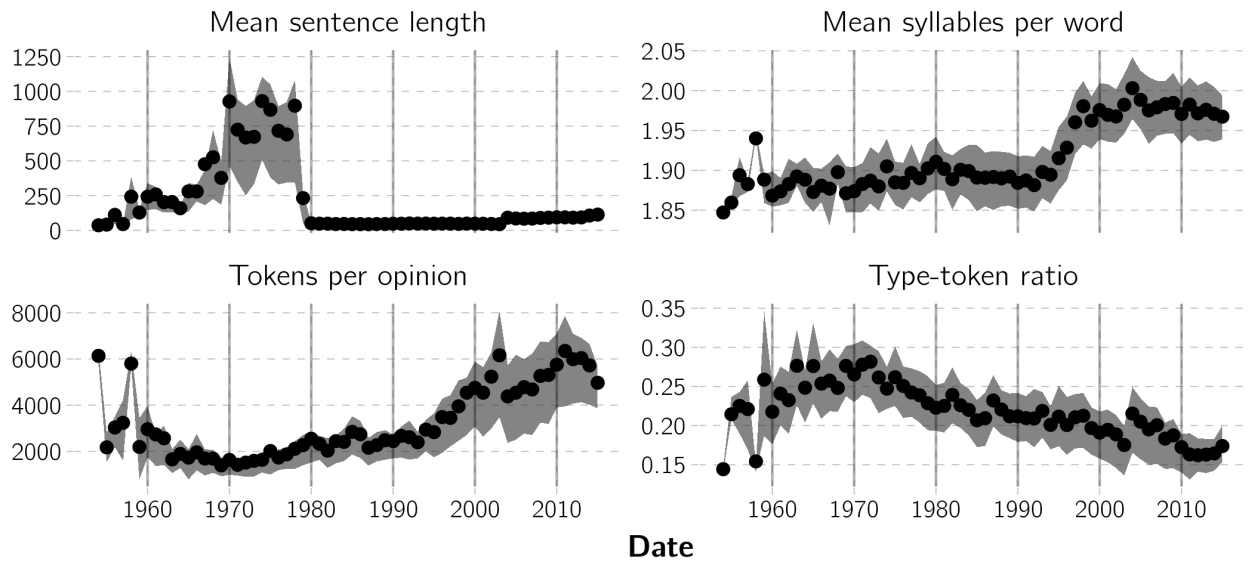


*Lines smoothed using local regression

Frakenrieter 2 (version 2)

Figure 1 (Version 2)

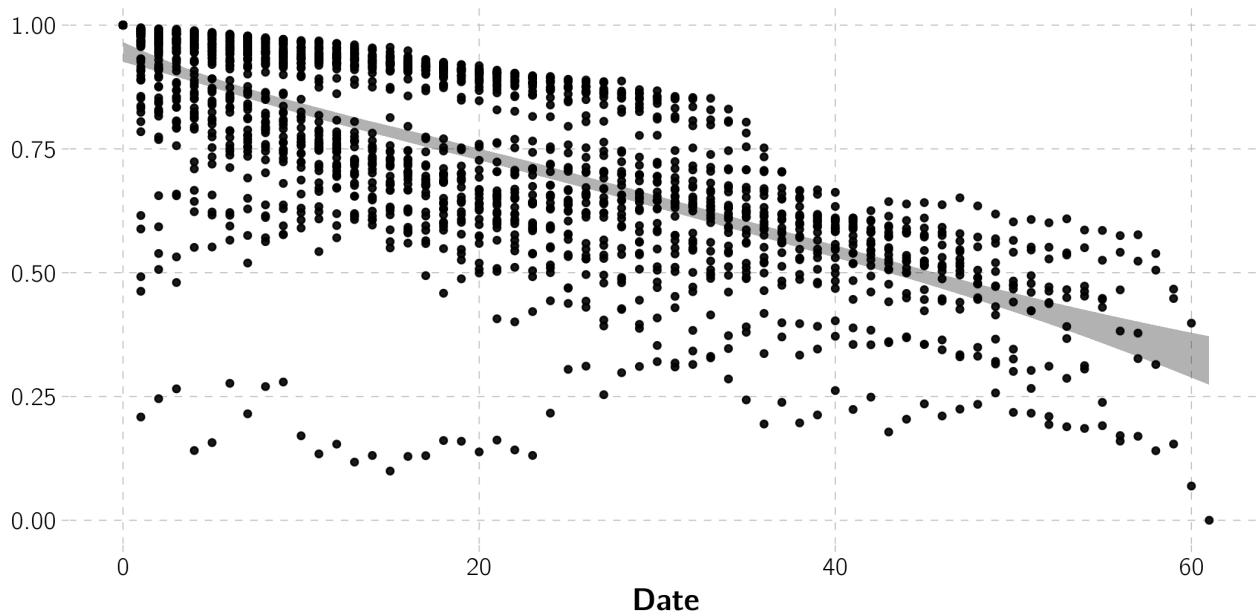
Development over time of four measures of style over time. Each opinion is represented by one point μ



*Std error smoothed using local regression. Showing only mean points.

Frakenrieter 3 (version 1)

Figure 3 Similarity and temporal distance

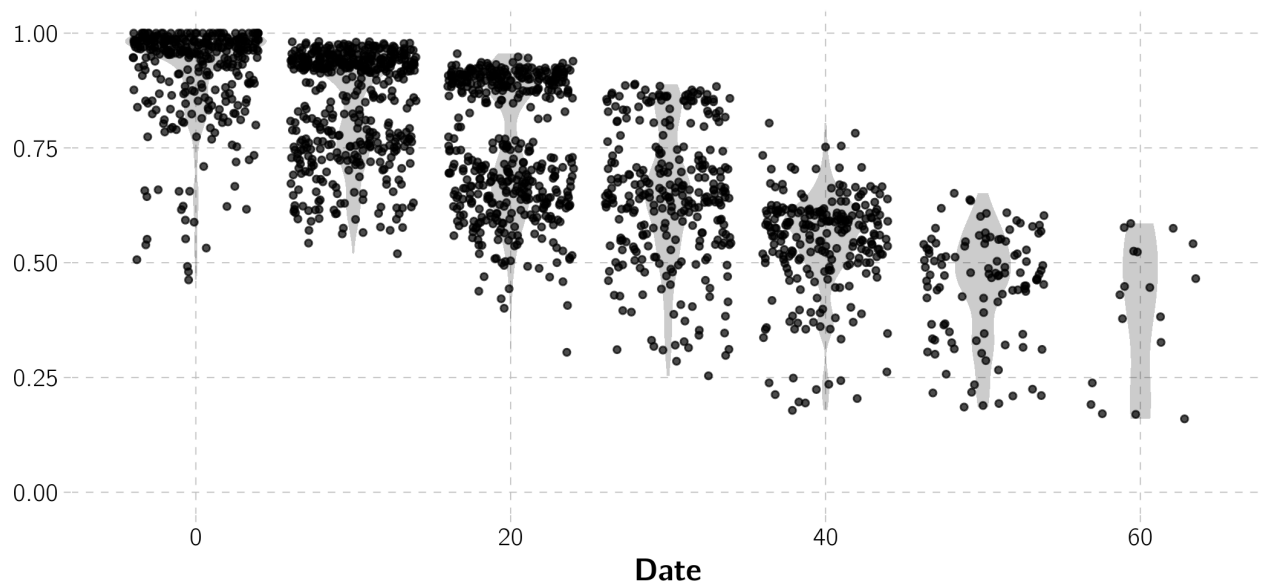


*Std error from local regression.

Frakenrieter 3 (version 2)

Figure 3 Similarity and temporal distance

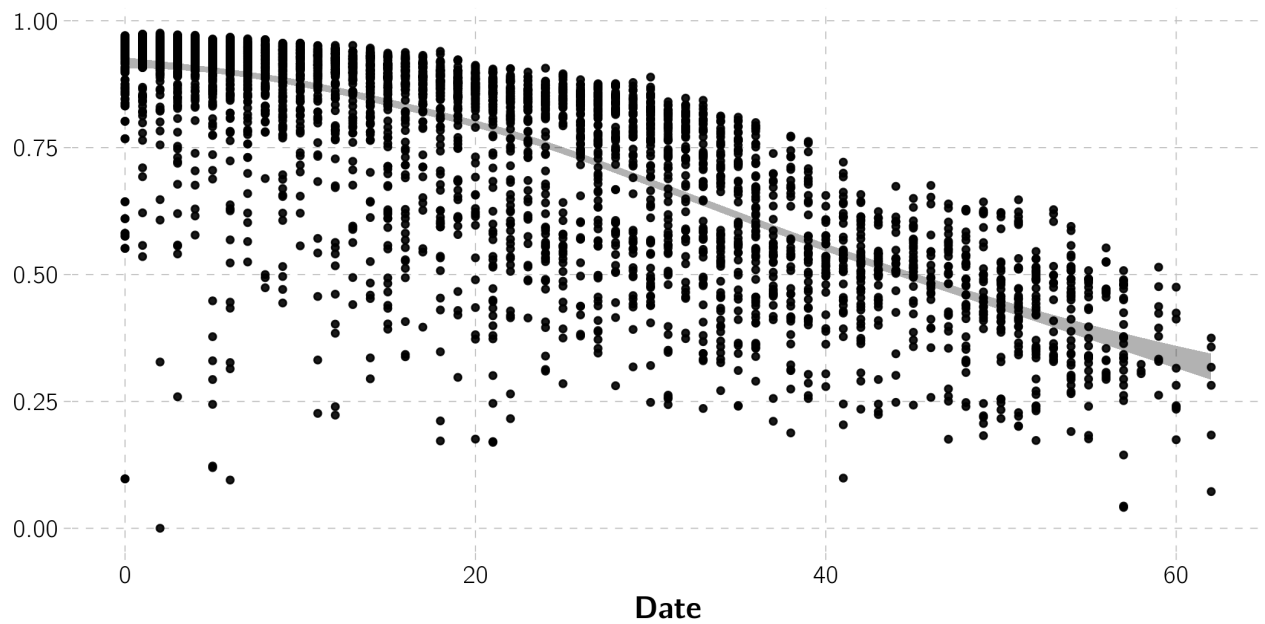
(Grouped every 10 years)



*Distribution represented with mirrored normal density (violin plot).

Frakenrieter 4 (version 1)

Figure 4 Similarity between different judges as a function of time

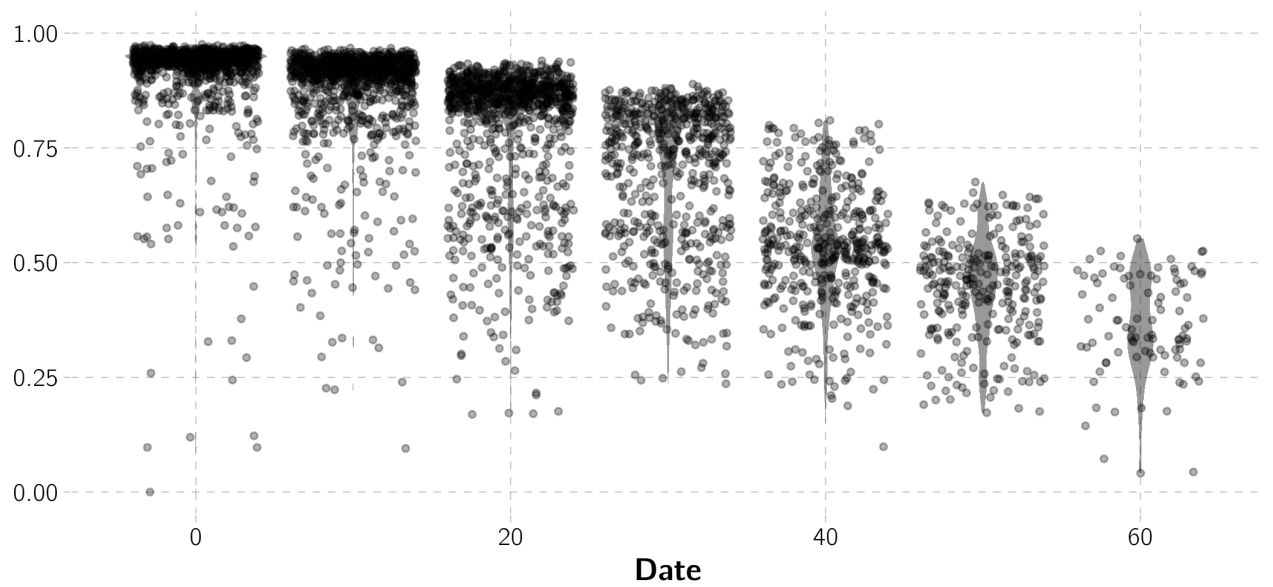


*Std error from local regression.

Frakenrieter 4 (version 2)

Figure 4 Similarity between different judges as a function of time

(Grouped every 10 years)

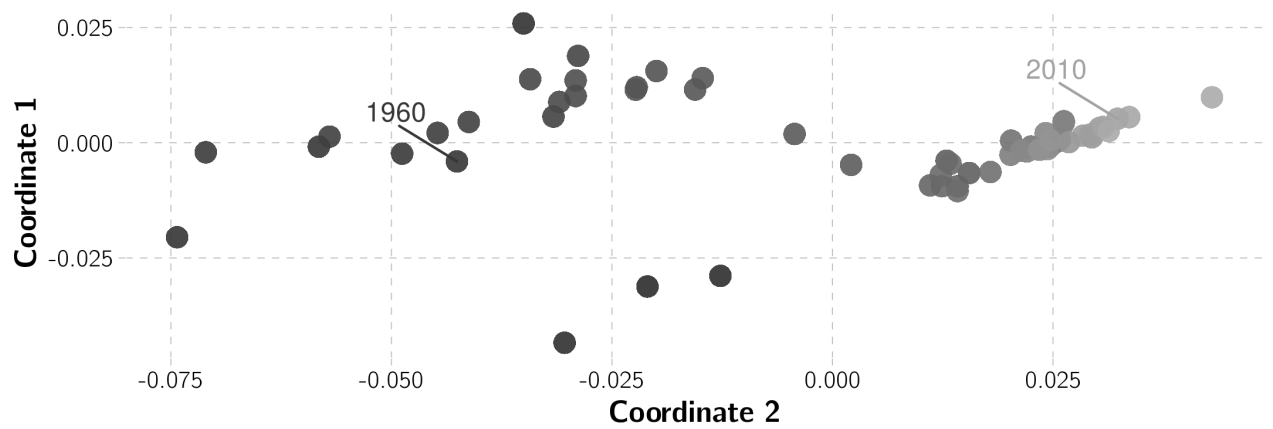


*Std error from local regression.

Frakenrieter 5 (version 1)

Figure 5.

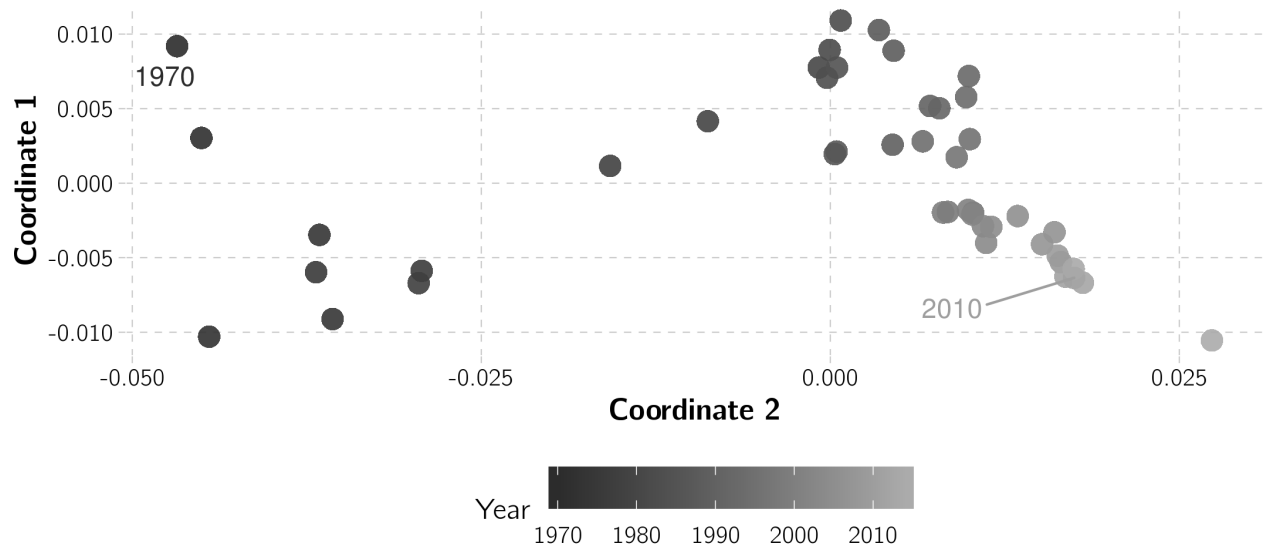
Metrix MDS (1955-2014)



Multidimensional scaling of KL divergences between different years

Figure 5.

Metrix MDS (1970-2014)



Multidimensional scaling of KL divergences between different years

Figure 6 (1973 Enlargement)

Development of writing style of ECJ in comparison to the writing of judges between 1973 and 1975

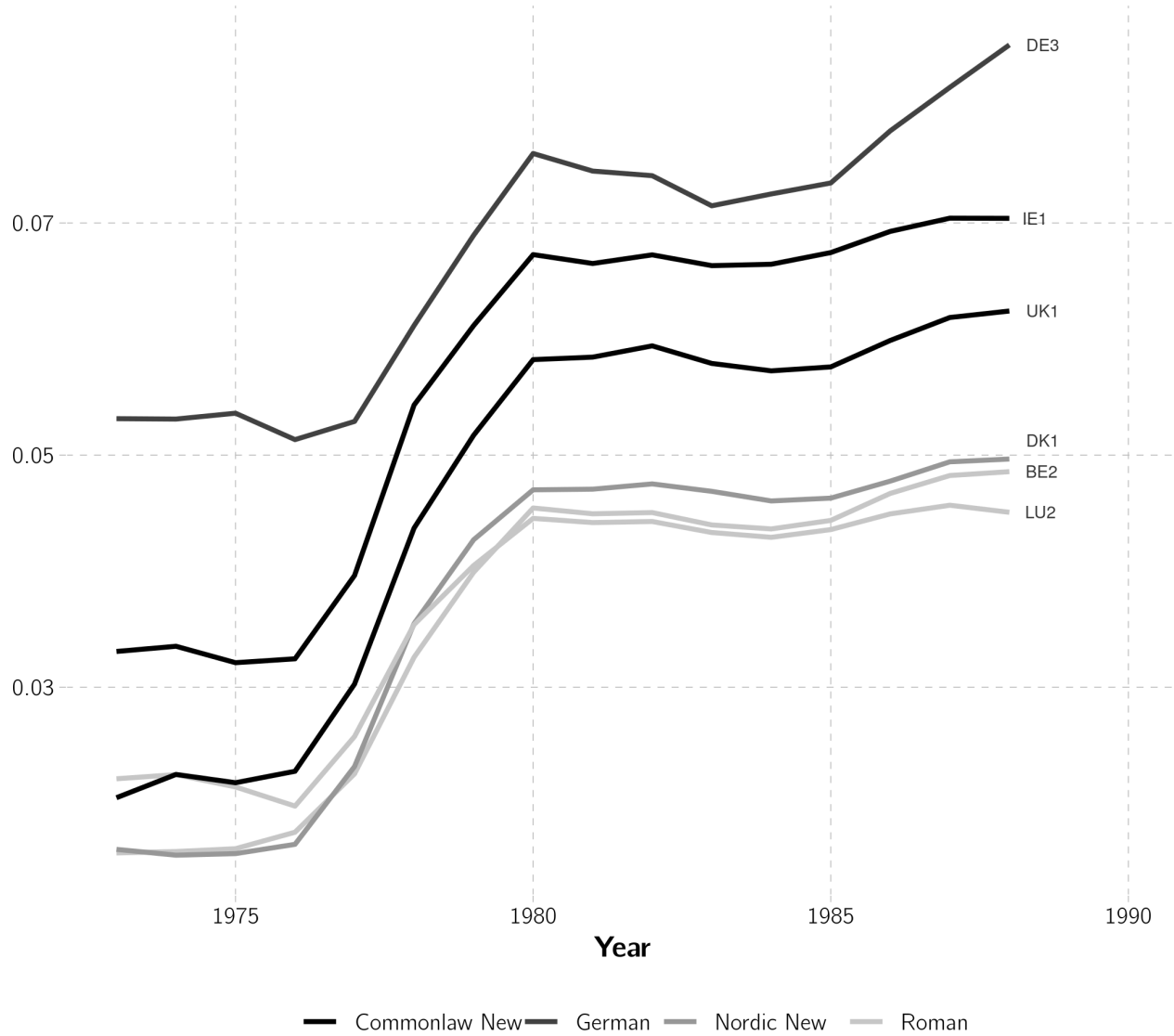


Figure 6 (1973 Enlargement)

Development of writing style of ECJ in comparison to the writing of judges between 1973 and 1975

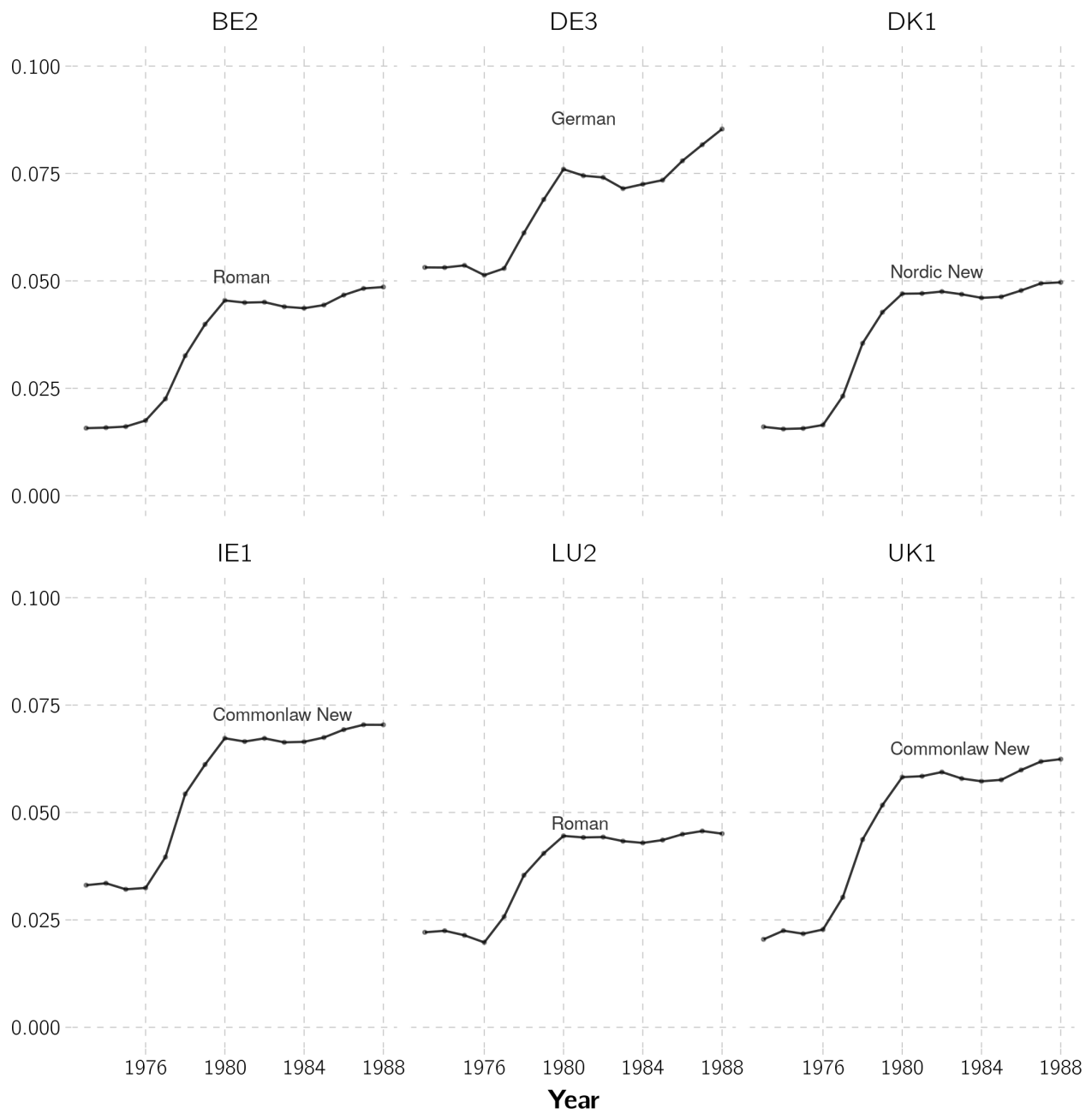


Figure 6 (1995 Enlargement)

Development of writing style of ECJ in comparison to the writing of judges between 1973 and 1975

