Hand coding to validate a possible correlation between scaling and outcome

Scaling Court Decisions with Citation Networks
Christian Arnold / Benjamin G. Engst / Thomas Gschwend

Coding of the outcome on two dimensions

Name:	outcome

Who is in an advance based on the final verdict on a decision?

Coded based on *Tenor* of a decision as listed by juris.de.

If a decision addresses an appeal than we account for the actors based on the initial proceeding.

1. Against the defendant / advancing the litigant

2. Neither against nor advancing the defendant of litigant (coded when costs of the proceeding are shared)

3. Against the littigant / advancing the defendant

Name:	appeal				

Is a decision an appeal (= 1) or a regular decision (= 0).

Name:	topic

Character variable that addresses the topic according to the figures in the manuscript.

Compensation = Privacy Infringement - Compensation

Injunction = Privacy Injunction – Compensation

Antitrust = Antitrust decisions

Name:	figure

Indicates the figure in the current manuscript that includes a respective decision.

2a; 3a = Privacy Infringement - Compensation

2b; 3b = Privacy Injunction – Compensation

7 = Antitrust decisions

Name:	advantage

Highlights who is in an advantage based on a decision outcome (coded for antitrust decisions only)

against cartel = The cartel is not in an advantage

cartel = The cartel is in an advantage