

# **EUI releases Comparative Study on the Calculation of Interest on Antitrust Damages**

*The following announcement has been kindly provided by Vasil Savov, CDC, Brussels.*

The European University Institute (EUI) Law Department in Florence, Italy, has just released a comparative study on the calculation of interest on damages resulting from antitrust infringements. It is highly topical, as the EU Member States are in the process of implementing Directive 2014/104/EU into their national laws. This “Damages Directive” seeks to facilitate private antitrust enforcement and, in particular, to ensure full compensation for victims. Due to the duration of antitrust infringements, the accrual of interest from the occurrence of the harm is essential to achieve full compensation. This study samples thirteen national laws and assesses how far they are consistent with the requirements to be found in EU law. It has been supported by Cartel Damage Claims (CDC) SCRL, Brussels.

The first part of the study elucidates the principles and requirements of EU Law relevant to interest calculation on damages caused by antitrust infringements. It further contains a high level assessment of the compliance of the surveyed Member States’ legal regimes.

It is followed by 13 country reports, written by national experts, all answering standardised questions concerning the subject of the study. The questions cover a range of material and procedural law aspects and include calculations for a hypothetical case.

The present EUI study is an in-depth and comparative treatment of this technical, yet significant, aspect of antitrust damages claims. For claimants and practitioners, the study offers a systematic and practical account of interest rules in a number of jurisdictions, for judges and lawmakers, the study provides analysis and recommendations for the proper application of interest rules and advice on principles that should inform the implementation of the Damages Directive.

The full text of the study is available [here](#).