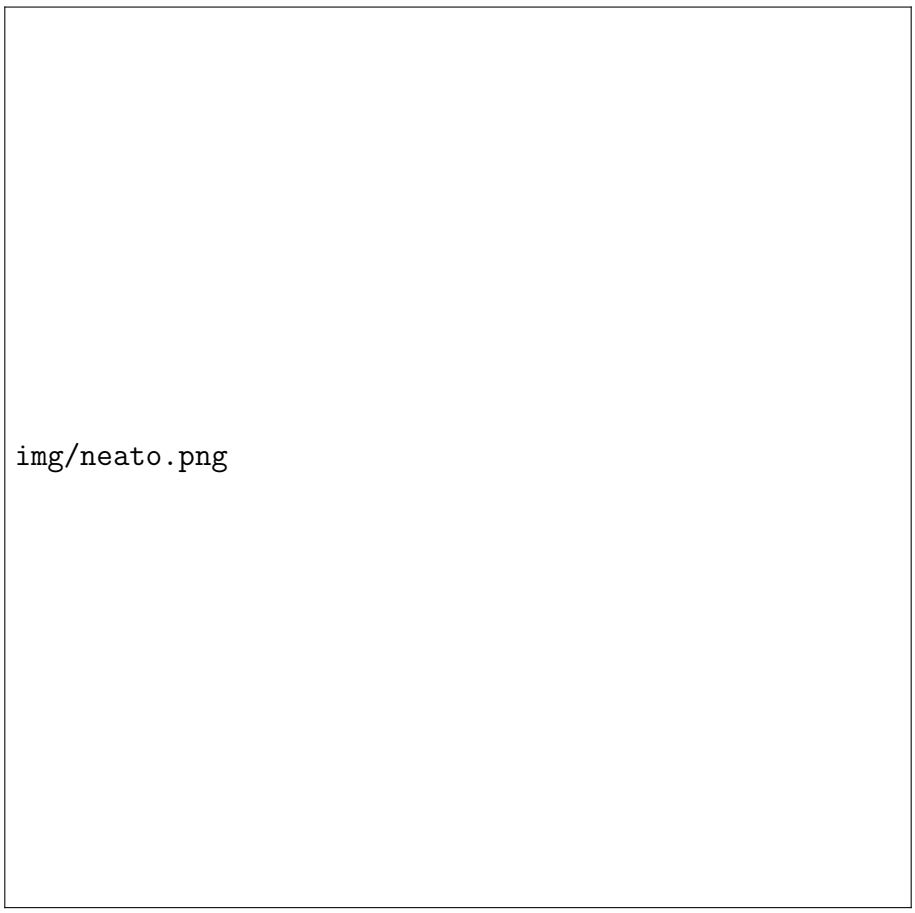
Paving A Path To Simplify Legislation Using AI

An empirical complexity analysis of the Dutch legislation

ing. T.J. van den Belt

August 25, 2022

Supervisor: prof. dr. mr. H. Prakken
Student number: S2706571
Master's thesis: IT-Law



Abstract

As we all are deemed to know the law, a simple and understandable law can be helpful. However, to make law, more specifically, legislation, more simple and understandable, we must first determine the complexity of legislation. This paper adopts the methodology set out by Katz & Bommarito to define the complexity of the legislation. They defined three features that increase the knowledge acquisition costs in a theoretical process of deciding to comply or not comply with a legal obligation. These features are structure, interdependence and language. Each of these features consists of benchmarks, and each benchmark consists of measures, signifying the complexity of the feature. We used these benchmarks and measures along with our additions. Using their methodology, we successfully determined the complexity of the Dutch legislation. We added a Flesch reading ease score to improve the accuracy of determining the complexity of language. After that, we evaluated the usefulness of some measures by calculating the correlation between measures and the legislation's size. As a result, we suggest omitting some measures in future work, as we believe that measures growing along with the size of legislation are less practical for legislators to use in improving the quality of legislation. Based on these findings, we also adjusted the ranking composites set out by Katz & Bommarito. Lastly, we made some suggestions for future work to improve the process of determining the complexity and to assist the legislator better.

Preface

My life goal is to become a judge. You can contribute to a more just and equitable world as a judge. Help to solve conflicts, preferable in such a way that all parties see the decision as just, independent of who won or lost. The most prominent instrument a judge has is the law. Therefore, using the law is vital for a judge. The law is also vital for all people in typical day-to-day living. It influences our decisions on what we do or not do and what we deem right or wrong. However, sometimes the law is unclear about what we can or cannot do, right or wrong. Sometimes that is a good case; it enables us to interpret the law to what we believe is more just for the situation. Nevertheless, knowing that the law is essential, the law must be understandable and accessible. Not only must that be the case for legal scholars, but also for all subjects within the jurisdiction of the law. How else can the law be just and equitable if you cannot know what the law deems as such? As stated in this paper, ignorance of the law is no excuse. Ignorance is mainly prevented by having legal professionals. Although, what if we can depend less on legal professionals to prevent this ignorance? We would still be dependable on them to make a good case or come up with creative and good solutions or strategies. Nonetheless, if we could simplify the law and make it less complex, would that not contribute to a better understanding of right and wrong? To understand is to know better what you should or should not do and what is just and equitable. People might better understand an outcome because it is not hidden away in some law that is hard to find or written so that the average person cannot understand it. They can disagree with the outcome because that is the result of democracy, but at least they can understand it. Moreover, if people at least understand, I believe the world will become a better place. That is one personal reason for writing this paper.

This endeavour to simplify legislation is Utopian. However, that does not prevent me from trying. I love studying law. Although, there is one aspect I always find hard to accept. That is that the academic field of law is, in my eyes, governed mainly by opinions and subjective reasoning. Do not get me wrong; I do not dispute legal research's quality or authority. However, sometimes I find it a hard pill to swallow all the subjective reasoning. What if I disagree with current practice but cannot demonstrate that adequately to others? I would need more than sound reasoning. I would need a majority or enough authoritative persons to agree with me. As someone who also adores exact sciences, that feels peculiar. I understand that this is inherent to law; the law is wholly fabricated by humans and based on opinions. Nevertheless, why is there not more use of more objective means to convince or shape the law? For example, we use industry standards to determine the life expectancy of products. We adhere to it because we deem it to be reasonable. However, why do we deem it

as such? We use (legal) arguments to convince it to be reasonable. However, is it reasonable? It is based on what the consumer expects to be reasonable, influenced by subjective reasoning. I believe it not to be reasonable. Not because I disagree with the standard but because we accept subjectivity to determine the results while exact sciences can do too. I believe we should embed more exact sciences in researching and defining the law. For example, let us publicly use exact sciences to determine the life expectancy of products. To set an example and use my understanding of exact sciences, the second reason to write this paper is to stimulate more use of exact sciences in the field of law.

Now we set out the personal reasons for writing this paper; Let us dive into some commonplace. However, as you might have guessed by now, I enjoy doing things differently. Starting with the basics, I wish to thank my supervisor, prof. H. Prakken for his guidance. As basic as it sounds, gratitude is sincere. Not many can supervise this paper, let alone are willing to. Additionally, having the patience to supervise someone who is new to this way of researching. Lastly, possibly more important, having the patience to use the breaks to limit my enthusiasm and keep my eyes on the target.

And, of course, this preface must mention parents too. Because without their help, this paper would not exist. They enabled me to attain a bachelor's degree in ICT and now a law master's degree. Not only did they help in a monetary sense, for which I am lucky, but they were also significant in a loving sense. For the past months, they sent many postcards to cheer me on. And I love them for it.

Contents

1 Introduction **5**
- 1.1 Complexity of Legislation . . . 5
- 1.2 Aim . . . 6
- 1.3 Structure . . . 7

2 Research Data **8**

3 Complexity Benchmarks **9**
- 3.1 Structure . . . 11
  - 3.1.1 Structure formalisation . . . 12
  - 3.1.2 Structural size . . . 14
  - 3.1.3 Graph depth . . . 14
  - 3.1.4 Interdependence . . . 15
- 3.2 Content . . . 19
  - 3.2.1 Size . . . 19
  - 3.2.2 Word length . . . 20
  - 3.2.3 Word entropy . . . 20
  - 3.2.4 Readability . . . 21

4 Results & Analysis **22**
- 4.1 Statistical Measures . . . 22
  - 4.1.1 Correlation Coefficient . . . 23
- 4.2 Benchmark Results . . . 24
  - 4.2.1 Number of Nodes . . . 24
  - 4.2.2 Text Nodes . . . 25
  - 4.2.3 Non-Text Nodes . . . 26
  - 4.2.4 Section Nodes . . . 27
  - 4.2.5 Above Section Nodes . . . 28
  - 4.2.6 Below Section Nodes . . . 30
  - 4.2.7 Mean Depth . . . 33
  - 4.2.8 Mean Leaf Depth . . . 34
  - 4.2.9 Internal Interdependence . . . 35
  - 4.2.10 External Interdependence . . . 36
  - 4.2.11 Net Flow . . . 37
  - 4.2.12 Net Flow Per Section . . . 38
  - 4.2.13 Number of Tokens . . . 39

4.2.14 Average Word Length 40
4.2.15 Word Entropy 41
4.2.16 Lemmatised Word Entropy 42
4.2.17 Readability 43
4.3 Ranking 45

5 Conclusions **46**

A Appendix **52**
A.1 Index of Legislation 52
A.2 Table of Results 63
A.3 Table of Ranking 120

1 Introduction

Everyone is presumed to know the law. However, with 41,298 pieces of law, how are even legal experts expected to know and understand the law?[1] According to a decision of a Belgian court in 1994: "*that principle dates back to a very long time ago and today no Belgian knows the law*" (Civil court of first instance Leuven, 1994). The principle dates back to the Romans: 'ignorantie juris non excusat', or: ignorance of the law is no excuse. Therefore, the law must be understandable and accessible. The Ministry of Justice uses a scientific framework to develop good legislation, where the first maxim it addresses is the prerequisite of familiarity and clarity of the law (Gestel, Van, 2008). In 1991, the Dutch Minister of Justice sent a letter to the House of Representatives with a policy plan titled: "Focus on legislation" ("Zicht op wetgeving", 1991). It started a modern definition of quality for Dutch legislation. The plan set out seven groups of quality. However, measuring those groups in a quantifiable manner is difficult (Timmer, 2005). These groups are focus areas, not measures for quality (Veerman, 2004, p. 17). A danger is that it is self-reflected in a closed (legal) context. It "*derives its value from itself*" (Timmer, 2005, p. 38). Nonetheless, the government recognised that legislation of good quality is needed. In a study by the Nationale Ombudsman, 38% of the responses pointed to legislation as a cause for the complexity of the government (Nationale Ombudsman, 2013). They point to the legislation as being unfamiliar, incomprehensible and difficult to keep track of its changes. Especially tax law seeks more quantifiable ways to measure quality (Nijssen & Stevens, 2019; Rustenburg & Lubbers, 2008). That poses the question, how can we measure and improve the quality of our legislation?

1.1 Complexity of Legislation

First, it is essential to understand that there is no one solution to measure the quality of legislation. For example, one can look at the regulatory (administrative) burden legislation causes on society (Jong, De, 2009). This approach means that one can measure the quality of legislation by analysing its effects and expenses on society. Another approach is analysing the quality of legislation by statically analysing the legislation. This approach means that one can measure the quality of legislation by analysing the complexity of the legal corpus. An advantage of the latter is that we can use computational power to analyse the legal corpus. It enables us to analyse present, future and past legislation efficiently. Especially researches analysing networks of the legal corpus appear to be effective, and "*they are even*

[1] As of March 2022.

now regarded as an object of study and not only as a model" (Boulet et al., 2018). However, there is no consensus on the definition of complexity of legislation (Bourcier & Mazzega, 2007; Katz & Bommarito, 2014, p. 340, p. 211).

This paper ties in with the approach used by Katz and Bommarito to measure the complexity of the United States code (Katz & Bommarito, 2014). Their research and its predecessor (Bommarito & Katz, 2010) are frequently cited as a basis for network analysis of the law. Various benchmarks in their paper quantify the complexity to make the maxim tangible. This paper fully adheres to the methodology used by Kats and Bommarito unless stated otherwise. An advantage of using Katz and Bommarito is that they do not solely focus on a network analysis but also on other characteristics of a legal corpus.

However, as most papers focus on network analysis, less is said about the other characteristics. Katz and Bommarito's approach focuses on an individual's knowledge acquisition cost, which is the amount of exertion it theoretically requires for a person to extract knowledge from the legislation. This approach uses a fictional process of decision making: to comply or not to comply with a legal obligation? To answer this fictional question appropriately, one must fully grasp the legal implications of the possible results and the attributes that control them. The first step in this process is the complexity of determining the legal (set of) rule(s) relevant to the obligation (Holsapple et al., 2008). The second step is appropriating the relevant information of those legal rules and the complexity of the assimilation (Soofi, 2000). After those two steps, understanding the uncertainty of the possible outcomes of the legal rules and the costs of (non)complying are required. Katz and Bommarito limited their research to the first two steps of the process. This paper does the same to limit the scope.

1.2 Aim

This thesis empirically measures the complexity of the Dutch legislation based on benchmarks using exact sciences. A first modern attempt to describe a methodology to accomplish such an endeavour can be found in Bourcier & Mazegga's paper from 2007 (Bourcier & Mazzega, 2007). They proposed to use structure-based and content-based measures. In 2010 and 2014, Katz & Bommarito proposed a methodology similar to Bourcier & Mazegga's (Bommarito & Katz, 2010; Katz & Bommarito, 2014). In contrast with Bourcier & Mazegga's research, Katz & Bommarito's research provided more measures and a functioning implementation of the methodology. Other research exists, but focuses mainly on interdependence and less on structure and language (Boulet et al., 2011, 2018; Lyte et al., 2015). Therefore we use Katz & Bommarito's methodology and benchmarks and apply them to the Dutch legislation. The benchmarks of their research can provide insights on possible contributors to the complexity of the Dutch legislation in terms of structure, interdependence and language. These insights ought to assist the legislator when altering or developing new legislation. This assistance should result in more comprehensive legislation that ensures a better understanding and access to the law. Therefore, our first research question is: can we apply Katz & Bommarito's methodology to determine the complexity of the Dutch legislation? In addition to procuring these results, this

paper investigates possible improvements in the methodology to better determine the complexity or provide additional insights into contributing factors of complexity. More specifically, are all used measures sufficiently functional to increase the accuracy of determining the complexity and assist the legislator? Lastly, can we contribute to defining complexity with additional measures? Combined, we hope to mature further the process of measuring and defining the quality of legislation using computational power.

1.3 Structure

This paper first describes the research data. We explain the origin of the data and how we extract information. After that, we describe what quality of legislation encompasses and the possible role of complexity. After that, this paper outlines a more advanced formulation of complexity and its forms. When we understand the importance of complexity, we specify various benchmarks for complexity and why each can contribute to determining complexity. Subsequently, we present and analyse the results. Lastly, we discuss the benchmarks and review them alongside discussing and finishing with a conclusion of the aim as set out above.

2 Research Data

Structured data is required to analyse the complexity of the Dutch legislation. The Dutch government has an institute dealing with (digital) publication and management of official documentation (KOOP).[1] On request, they provide data in XML format of the entire Dutch law. This data uses a predefined format, of which this research uses version 1.3.0.[2] The data consists of a set of folders where each piece of law has a folder, and the folder's name is the law's given identifier. The folder of each law consists of two files, namely a manifest.xml and a WTI file (translated: technical legislative information). The manifest file contains basic information such as its first implementation date and date of last modification. The manifest also contains the relevant dates of each revision, such as the start and end date the revision is enforced. The WTI file contains other general metadata of the legislation. Metadata such as type of legislation, legal areas, full and short citation title and governmental areas. Besides those two files, a folder is present for each revision of the legislation, where the folder's name is the date of enactment. Lastly, each of those folders contains an XML file of the legislation of that revision. The XML file contains the content in a structured manner. For the possible information stored in those XML files, we refer to the documentation of KOOP.[3] As this research is limited to only Dutch acts, the legislation is filtered only to contain legislation of the type 'act' and 'kingdom act' or acts governing a part of the Kingdom of The Netherlands. We exclude so-called 'amendments acts' from the list as they have no use for the public or legal scholars in practice. The earlier named manifest file specifies whether legislation is retracted or not. As this research is limited to only enforced legislation, the legislation is filtered to discard retracted legislation. The manifest file also specifies the path of the latest revision of the legislation. However, as discovered during the research, this date was sometimes incorrect. Therefore, instead of using the manifest file to find the latest revision of the legislation, all dates of the revision folders are compared to select the one with the most recent date. The exact method of extracting all data from the research data and all calculations can be found in the code written for this paper. The code can be found on Github or through an intermediate URL in case Github is not a feasible option in the future.[4]

[1] Translated they are called the Knowledge and Exploitation Centre of Official Government Publications. Their website is at https://www.koopoverheid.nl/.

[2] https://koop.gitlab.io/STOP/standaard/1.3.0/index.html

[3] https://koop.gitlab.io/STOP/standaard/1.3.0/tekst_xsd_Main_schema_tekst_xsd.html

[4] https://github.com/TimvandenBelt/Complexity-Dutch-Legislation or https://cdl.timvandenbelt.com.

3 Complexity Benchmarks

Before we describe the benchmarks, we must further elaborate on complexity. This paper uses three qualitative features that contribute to the complexity of knowledge acquisition in a legal context. These features are *structure*, *interdependence* and *language*. To provide an overview, a list of benchmarks and the parameters used can be found below alongside with the source of the benchmark and our contributions to them.

Benchmark	**Source**	**Parameters used**	**Own additions**
Structural size	Katz & Bommarito	Nodes, above section nodes, section nodes, below section nodes, text-nodes, nontext-nodes	Added text and non-text nodes
Graph depth	Katz & Bommarito	Mean depth, mean leaf depth	Added mean leaf depth as a parameter
Internal interdependence	Katz & Bommarito	Number of citations, number of citations internal	Defined and extended systems of interdependence, citations per (text) node
External interdependence	Katz & Bommarito	Number of citations, number of outgoing citations, number of incoming citations, net flow, net flow per section	Defined and extended systems of interdependence, citations per (text) node
Content size	Katz & Bommarito	Number of tokens, number of words, tokens per section	Defined tokens more precisely
Word length	Katz & Bommarito	Average word length	
Word entropy	Katz & Bommarito	Entropy, entropy with lemmatisation	Added variant with lemmatisation
Readability	Morgenstern	Average sentence length, average number of syllables	

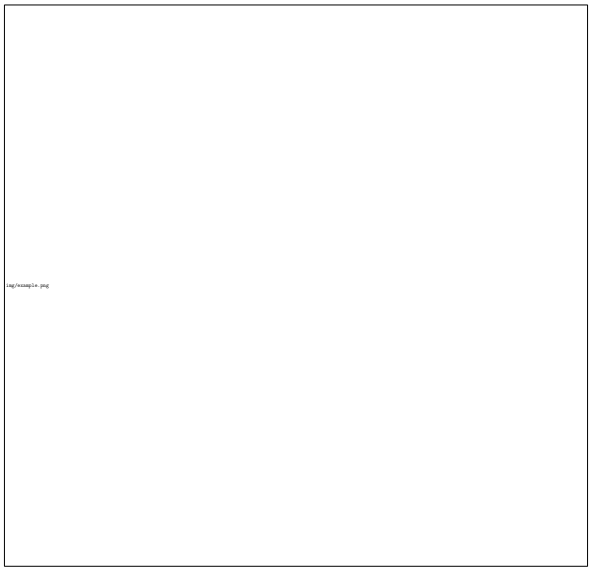


Figure 1: An elementary example of a graph. Edges and paths can be used interchangeable, as well as nodes and vertices.

Structure-based complexity uses the (hierarchical) structure of the legal corpus. This structure can be modelled through *graph theory* (Bourcier & Mazzega, 2007; Vanderweele & Staudt, 2011). Each object in a graph is called a *node* where the relation between nodes is called an *edge*.[1] A graph can utilise the mathematical properties of the data structures to calculate various properties. Research can use these properties to describe the complexity of the legislation. Multiple graphs can be modules using the structural features of the legal corpus. This paper uses two types of graphs. First is the *directed cyclic graph*.z The second type is a *tree graph*, a more specific type of a directed acyclic graph (Bourcier & Mazzega, 2007; Vanderweele & Staudt, 2011). The directed acyclic graph focuses on the relations between nodes (i.e. sections and chapters). A tree graph uses the hierarchical features of the legal corpus' structure. A tree graph starts with a root node at the top; in our case, that root node is the title of a piece of legislation. Lower parts of the tree represent titles, paragraphs, sections and the possible provisions of a section, i.e. the hierarchical structure. A unique attribute of a tree graph is that every node always has precisely one *parent*, except for the root node. A node might fall under a node above it, making the top node a parent and the bottom node a *child*. For example, sometimes, a section is located inside a paragraph, making the paragraph a parent of the section and the section a child of the parent. Nodes without children are called leaves, representing the ends of a tree (hence the term leaf). A basic visualisation of a directed graph can be seen in figure 1. Figure 1 contains a visualisation of a hypothetical directed graph. Figure 2 partially visualises a tree graph of the Copyright Act.

[1]Sometimes, 'vertice' is used to describe a node and a 'link' to describe an edge. Graphs can use both terms interchangeably.

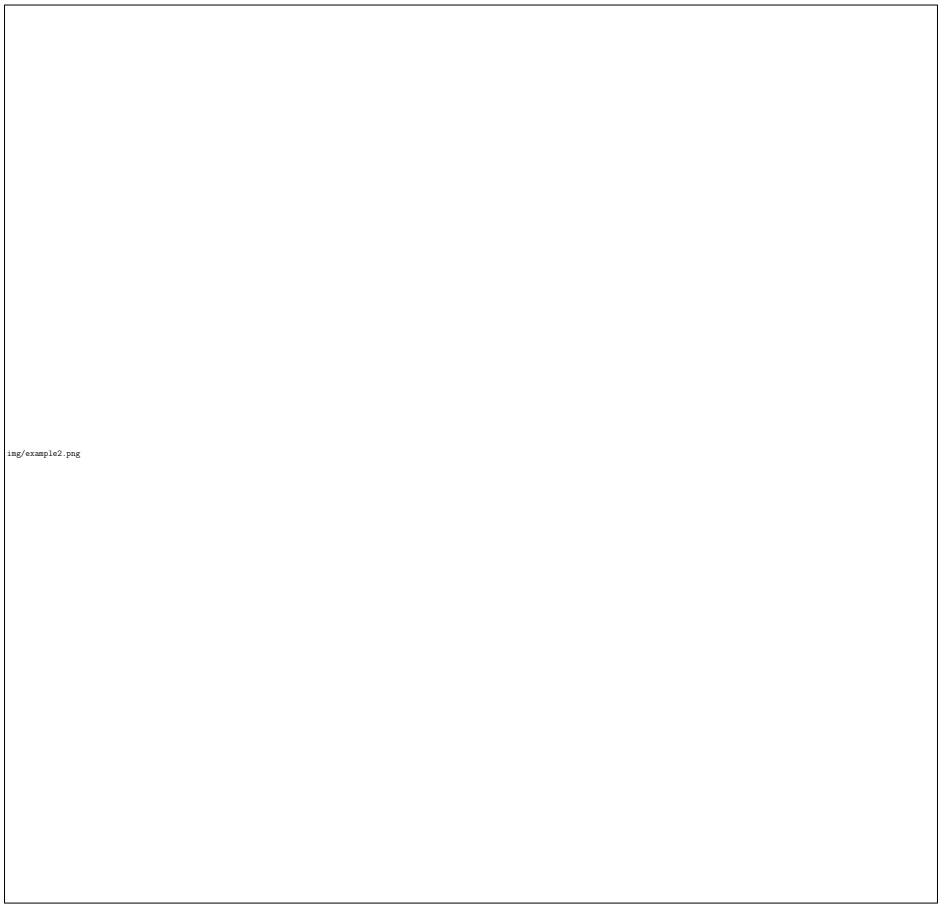


Figure 2: Part of a tree graph of the Copyright Act as an example.

Content-based complexity can be divided into two types, norm-based complexity and language-based complexity. Norm-based complexity is the type of complexity used by legal scholars to define the quality of legislation. Norms generate legal effects. The uncertainty of activation of the legal effects and the lack of clarity of the possible direct and indirect legal effects make those norms complex. This norm-based complexity falls under the third and fourth steps of the knowledge acquisition process and will therefore not be considered following Katz & Bommarito's research. Language-based complexity derives from how language is used to convey information. Language can increase the costs of knowledge acquisition (Katz & Bommarito, 2014, p. 353).

3.1 Structure

Codified legislation is structured by nature. This structure often starts for many lawyers by dividing the legislation into constitutional, civil, criminal and administrative law. Lawyers can find the first parts of the tangible formalised structure with the acts themselves. An act governs, in principle, a single topic. An act itself is the first level of formalised structure of the legislation. Other levels of structure are found within the legislation. Legislation is structured using, for example, paragraphs, chapters and sections. Graphs can mathematically formalise the structure.

In conjunction with other benchmarks, this formalisation method enables a minimal approach to identify and investigate methodologies to index and possibly lower complexity (Boulet et al., 2011, p. 3).

3.1.1 Structure formalisation

The formalisation of the structure starts with denoting a graph as $\mathbf{G}_H(V, E)$ where V consists of a set of nodes and E a set of edges.[2] The letter H in G_H is used to identify a tree graph as another type of graph is used in another chapter. Each legislation has a graph G_H. For clarity, the node structure is denoted formally into two sets of notations. Both notations will use V as a base representation for all nodes. The distinction between the two used notations is that one provides a better insight into basic structure whilst the other provides insight into the structural size of the actual content. The first set of notations are $\mathbf{V}^*$, $\mathbf{V}_S$ and $\mathbf{V}_*$. V^* represents above section level, V_S represents section level, and V_* represents below section level nodes. Sections are vital as they are the first possible type of leaf and the first possible type of node containing textual content (Katz & Bommarito, 2014, p. 347). A leaf node is a node without nodes below it (children). Using the Copyright Act as an example, V^* consists of 18 nodes, V_S 162 nodes and V_* 419 nodes. Thus, the Copyright Act uses 18 chapters and paragraphs to structure the 162 sections containing 419 subsections. The second set of notations is V_T and V_N. The first represents nodes containing text and the latter nodes without text. In the case of the Copyright Act, V_T is 501, and V_N is 99. Thus, the Copyright Act has 501 nodes containing text and 99 which do not. Nodes not containing text are nodes such as chapters and paragraphs, but also some (sub)sections such as section 2. Annotation $\mathbf{V}$ is defined as $\mathbf{V} = V^* \cup V_S \cup V_*$ and/or $\mathbf{V} = V_T \cup V_N$. The first annotation is used in the works of Katz & Bommarito (Katz & Bommarito, 2014, p. 348) as a formal representation, and the latter in their work of 2010 (Bommarito & Katz, 2010, p. 2). This paper will use both methods as they provide different insights. According to Katz & Bommarito, the first set distinguishes nodes with and without text as section nodes and below section nodes "*typically contain text*" (Katz & Bommarito, 2014, P. 348). However, Dutch legislation consists of many (sub)section nodes without text; the actual text is delegated to a child of the section. The difference between using V_T and $V_S \cup V_*$ as an indication for textual node structure is measurable using $(V_S \cup V_*) \setminus V_T)$. In the case of the Copyright Act, using these different formalisation methods, we see that 80 (sub)sections $((162 \cup 419) \setminus 501 = 80)$ have delegated their contents to subsections without having text on their own, such as the earlier mentioned section 2.

[2]The letter V stands for vertices, which is interchangeable with the word nodes. The letter E stands for edges, which is interchangeable with paths. The letter G stands for a graph.

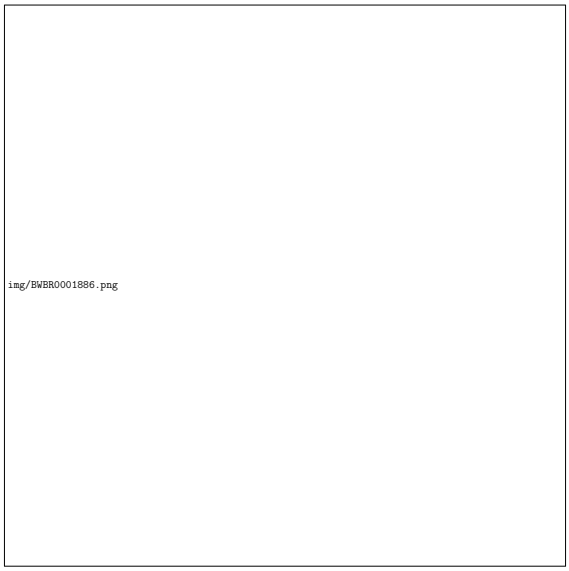


Figure 3: A full tree graph representation of the Copyright Act. Each blue dot is a node, and the lines are edges.

The Dutch legislation consists of several instruments to establish a structure within the acts. Those structural instruments are: Book, department, title, chapter, paragraph, subparagraph, section, subsection, sub. In comparison to the US Code, more instruments are available. However, not all instruments are used in the same act. Some are used interchangeably (but not within the same act), such as title and chapter. First, each legislation consists of a root entry point (node) with a structure type of root, serving as an identification of the legislation and parent for first-level nodes of the act. Each structural instrument of the Dutch legislation is modelled into a node. The title or label of the instrument serves as an identifier of the node, pre-concatenated with the titles and labels of all its parent nodes. Thus, section 2 paragraph 2 of the Patent Act becomes 'BWBR0007118/Hoofdstuk1/Artikel2/Lid1' (root/chapter/section/subection).

Two remarks on the structural model are in order. The first remark is that the dataset provides more instruments than a person can see. For example, 'li' elements are wrapped around a list element.[3] As these instruments are dysfunctional for the reader due to their invisibility, they are omitted from the graph. A second exception is regarding the books of the civil code. At first, the Dutch civil code was a single piece of legislation. In the past century, the government restructured the civil code into several independent codes, each structured as a book of the original civil code (Bondt, De, 1995). However, these codes are nonetheless wrapped around a 'book' structure. Because each legislation's name already contains the word 'book', such a structural instrument is redundant and needless. The instrument provides no structure for the reader and will, therefore, unjustly influence the results. For example, the average (leaf) node depth, discussed in another chapter, will be, by default, higher due to all nodes being a child of the single wrapping book node. Therefore, the book node will serve as an additional root node to the already existing

[3]Similar to how HTML structures lists with ¡ul¿ or ¡ol¿ and using ¡li¿ to represent an item in the list.

root node that each legislation receives, which is redundant. This case is different from, for example, the criminal code. The criminal code also contains 'book' in the title but is split into three books. The book element contributes to the structure of the criminal code. For this reason, the book elements are omitted from the graph for the civil code.

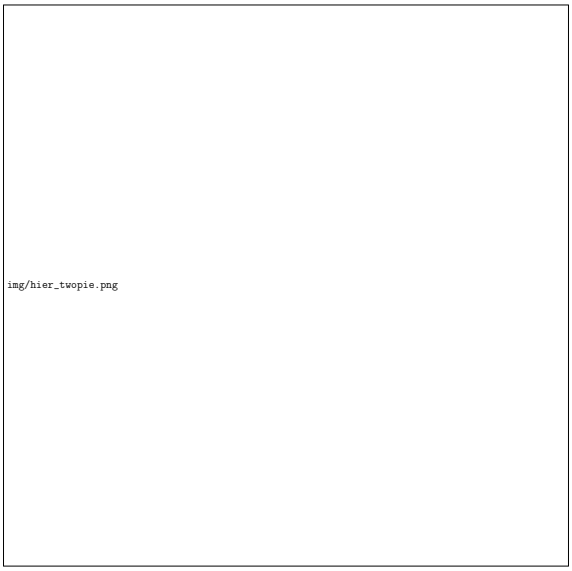


Figure 4: A complete structural representation of the Dutch legislation.

3.1.2 Structural size

The first benchmark is the structural size of legislation. By having the structure formalised, it is possible to gain insight into the structural size of each legislation. Different insights can be gained using the two sets of annotations. First of all, V can be used as a benchmark for the structural size of legislation. It provides little insight into the quantity of structural aid used to organise the legislation. The numbers can vary from $V = 7597$[4] to $V = 2$[5]. However, V is not a good indicator of the size of the content of legislation.[6] It indicates only negligibly the size of the content of legislation. Legislation with much content will (or ought to) use more structural instruments to organise the content than legislation with much less content. Nevertheless, much content may not necessarily use a lot of structural instruments, or having a lot of structural instruments does not mean it overall has much content.

3.1.3 Graph depth

A second benchmark to provide insight into structural complexity is the usage of element depth distribution. The depth distribution is the mean depth of all (leaf)

[4]Financial Supervision Act

[5]Act on the acceptance of the Statute for the Kingdom of the Netherlands, Act on Regulation of Consequences of Changes to the Name of the Department of Housing and Construction, Act Foundation LOTT

[6]Content size will be discussed in Section 3.2.1. For example, the largest (75 tokens) in the content of the legislation where $V = 2$ is 4.5 times larger than the smallest (16 tokens) of the three.

nodes in the legislation. Due to the legislation's structural nature, each legislation's structure is shaped like a tree. See figure 3 for an example visualisation of such tree. At the top of the tree rests the title (node) of the legislation, functioning as the tree's root. After that, each structural instrument is a child of either the root node or another structural instrument. The root node receives a depth of 0 as it has no depth because it is always on top. After that, each time one traverses a level deeper to a child, the depth increases by one. For example, the first children of the Copyright Act are the eight chapters. As they are a direct descendent of the root node, they have a depth of 1. Nevertheless, to get to section 1 of the Copyright Act, one must first traverse over the chapter, secondly over the first paragraph, and thirdly to the section itself. As a result, we traversed three paths to reach section 1 from the root node; thus, section 1 has a depth of 3.

Depth can indicate the level of detail present in the legislation. A deeper depth might indicate a higher level of detail. Thus, the mean depth of legislation can indicate the level of detail present within the legislation. The mean depth can be calculated with two methods. The first is by calculating the mean depth of each node. The second method is calculating the mean depth of all leaf nodes. The first method is used in the research done by Katz & Bommarito in 2014, while the second is used in their research of 2010 (Bommarito & Katz, 2010; Katz & Bommarito, 2014). We believe the latter might emphasise differences better, whilst the first is a truthful representation. This hypothesis will be reviewed in chapter 4. This emphasis can be used for a more clear distinction of detail between each legislation. To illustrate the difference in detail, the Act on the Social and Economic Council and the Emergency Medical Act both have a V of 165. However, the Council Act has a mean depth of 3.7, and the Emergency Act has a mean depth of 3.1. It means that the Council Act might contain more detail than the Emergency act.

Notably, legislation can achieve a higher depth in two ways. Legislation can achieve a higher depth by introducing more V^* above section nodes or V_* below section nodes. A higher V^* provides a more detailed plain structure, whilst a higher V_* provides a more detailed content structure. This distinction can be crucial if one contributes more to the overall complexity than the other. Suppose an act's mean element depth is deemed an essential contributor to the complexity. In that case, the legislator can simplify the act by lessening V^* or V_*, but also by exchanging V^* with V_* or vice versa, depending on if and which form of element depth increases complexity more than the other.

3.1.4 Interdependence

A third benchmark to measure complexity is the interdependence between the elements in the legislation. The higher the interdependence between elements, the higher the costs of knowledge acquisition. To properly procure the knowledge, a reader must fully consider the related elements to comprehend the element in question fully. A directed graph will provide a formalisation of interdependence. The directed property of the graph can provide directional data on interdependence. Interdependence is namely directed, a citation is *from* one element *to* another. This citation graph is denoted as G_C. Using this formalisation, we can describe the

knowledge acquisition costs. Knowledge acquisition costs represent the effort required to traverse all those citation paths. Having few citations implies less traversal to procure knowledge; many citations signify a quest to walk all those paths with knowledge as a reward.

3.1.4.1 Systems of Interdependence

Interdependence in legislation comes in three systems. The two systems below are a specification of the types of citations & interdependence mentioned in Katz & Bommarito's research. The third system is our addition to these systems. We can use these systems to procure citations within the legislation and use them to determine the interdependence of legislation. The first and most noticeable system is the explicit citation within the content. For example, section 2, paragraph 5 of the Copyright Act explicitly refers to sections 7 and 8, and thus it creates interdependence between those elements. This example also shows a shortcoming in the research data: the same section 2 paragraph 5 also refers to paragraphs 3 and 4 of the same section. However, the research data does not provide such citations. Assumed is that references within the same section are omitted in the data as a citation. Therefore, the results are not wholly accurate. Nonetheless, the impact on the results is limited, but not zero, because the distance to traverse to the additional knowledge is very low. Regarding accuracy, it is important to mention that the provided research data sometimes lack essential information. Sometimes the data does not provide the target of the citation; the target remains empty or reads "unknown". These citations are not considered in the analysis. Importantly, sometimes these numbers are significant and pollute the research data. However, the number of empty and 'unknown' citations are listed in the results for accountability. Nine legalisations have ten or more 'unknown' citations, with the highest being 119. Twelve legislations have ten or more empty citations, with the highest being 49. Only one of the legislations has ten or more of both.

The second system of interdependence is through the use of definitions. For example, section 10 of the Copyright Act defines what could encompass copyrighted works. This definition is used in the act a multitude of times. The content makes no direct reference to the section, but it is somewhat indirectly referenced by using the definition. Contrary to the research of Katz & Bommarito, this paper will not use this system of interdependence. In the example of the Copyright Act, the research data does not identify copyrighted works as a definition and thus possible citation. Due to time constraints, the research data is not extended with this system of interdependence.

The last system of interdependence is the least explicit and, thus, hardest to extract from the research data. This system is an addition to Katz & Bommarito their systems. This system uses the above elements to act as a citation intermediary. For example, the Penal Code consists of three books. The first book governs general provisions, the second governs crimes, and the third governs misdemeanours. The Code of Criminal Procedure sometimes uses a different regime for crimes than misdemeanours. Therefore, through the book element, all descendants of the book element have interdependence with the element referencing the book element. Currently, no precise method of identifying the above section elements functioning as intermediaries for interdependence exists. Therefore, we omit the use of this system

in this paper. Nonetheless, we described this system for possible future work.

Using the first system of citations, we divide the citations into two types of interdependence for further analysis. These two types of interdependence are internal and external interdependence. Internal interdependence encompasses relations within the legislation itself. External interdependence encompasses incoming and outgoing interdependence with other legislation.

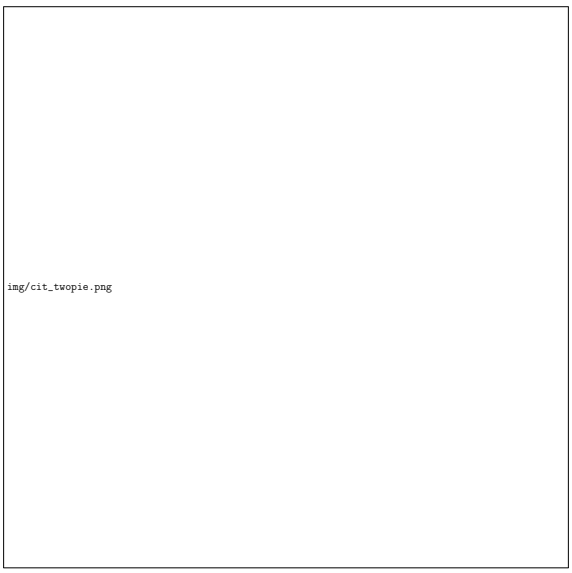


Figure 5: A complete structural representation of the Dutch legislation with citations.

3.1.4.2 Internal interdependence

Measuring internal interdependence is straightforward. Using the G_C graph, we count the number of edges starting and pointing to a node within the same legislation (graph). For example, of the 211 citations in the Copyright Act, 185 refer to an internal element.

In addition to the works of Katz & Bommarito, we discuss a possible measure for the future. As we cannot determine the usefulness of this measure, we do not use this measure in the results.[7] We suggest looking into a normalised version of internal interdependence. By normalising, we presume that these results are size-independent and can therefore be used by legislators. We can normalise the results against the structural size of the legislation to provide results in which we can compare legislation directly with each other regardless of their size. As the Copyright act has 600 nodes (V), we can divide the number of nodes by the number of internal citations within the legislation. This calculation results in $600/185 = 3.24$; in other words, for every internal citation, there are 3.24 V in the legislation. In addition to Katz & Bommarito's research, using only nodes containing content (V_T) instead of all nodes, we see that 501/185 results in 2.70 V_T per internal citation within the legislation. This last approach provides a different insight. It might provide a more accurate normalised representation as only V_T can define citations. We can roughly

[7] Due to time constraints; we leave this for future works. We describe this measure nonetheless as we believe it to be valuable for future works.

indicate the complexity by using absolute numbers. With the first result, we can indicate the complexity. Using the normalised results, we can indicate the complexity independent of the size of the legislation. This normalised version can be helpful as the number of citations might correlate with the size of the legislation. Using the normalised results, we can directly compare the results to other legislation regardless of their size.

3.1.4.3 External interdependence

Using the terminology used by Katz & Bommarito in their research, external interdependence can be seen as importing and exporting knowledge. External interdependence refers to citations pointing to elements of other legislation than itself. If an act cites other legislation, the importation of information is required to understand the act. If other legislation cites an act, the act exports information to the other legislation. For example, the Copyright Act imports 23 and exports 62 elements. Thus, the Copyright Act exports more than it imports, making it a net exporter of information. We adopt Katz & Bommarito's net flow and net flow per section to signify this interdependence. Net flow is defined as all incoming citations minus all outgoing citations. Net flow with a positive score means that a legislation imports more than it exports. A negative score means that legislation exports more than it imports. In the case of the Copyright Act, this results in a new flow of -39, meaning it exports more than it imports. Net flow per section is a normalised alternative by dividing the net flow by the number of section nodes (V_S). In the case of the Copyright Act, this results in a net flow per section of -0.241. First, that information can signify the importance of the legislation, in this case, the Copyright Act. It means in the case of the Copyright Act that it plays a central role as other legislation is more dependent on the Copyright Act than the Copyright Act is dependent on other legislation. Secondly, knowing the number of internal citations and importing citations, we can determine that 89% of the citations in the Copyright Act are self-contained.

In addition to the works of Katz & Bommarito, we discuss a possible measure for the future. As we cannot determine the usefulness of this measure, we do not use this measure in the results.[8] We suggest looking into a normalised version of internal interdependence. By normalising, we presume that these results are size-independent and can therefore be used by legislators. Similar to what we did with internal interdependence, we normalise the external interdependence against the size of the legislation. Doing so results in $600/23 = 26.09$ and $501/62 = 8.08V$ nodes per importing and exporting citation respectively. In contrast with internal interdependence, we consider normalising exporting interdependence with V_T not feasible, especially if the third system of interdependence is to be used. It is possible to have exporting elements without content, for example, a paragraph or chapter. Importing elements are always located in V_T nodes; therefore, it could theoretically be normalised against V_T. However, that would cause a discrepancy with exporting interdependence as we currently cannot use the aforementioned third system of

[8]Due to time constraints; we leave this for future works. We describe this measure nonetheless as we believe it to be valuable for future works.

interdependence, making a comparison unfair.

3.2 Content

Words are the essence of the law. Words encompass justice, injustice, and sleepless nights for those who try to read them. Nevertheless, these words contribute to the second type of complexity, content-based complexity. We measure the complexity through the content's various (linguistic) properties. Although it is easy to say that the way content is written and organised increases the knowledge acquisition costs, it is less so to quantify this complexity.

Katz & Bommarito use the number of tokens (content size), average word length and word frequency (word entropy) to indicate the content-based complexity. With these properties, they try to indicate the knowledge acquisition cost of the content based on the language. Additionally to their methods, this paper adds a readability benchmark called the *Flesch reading ease* by extracting the average sentence length and the average number of syllables per word from the content. The number of words and the content's size indicate the amount of information that must be processed. However, size and volume are not everything; we gain some insight into the words' complexity using word length. With word frequency, we gain some insight into the cohesiveness of the content by calculating the word entropy. With the Flesch reading ease, henceforth called the Flesch readability score, we gain insight into the level of readability of the content for human readers.

3.2.0.1 Natural Language Processing

In deviation from Katz & Bommorito's research, this paper uses *Natural Language Processing* (NLP) for data extraction. NLP enables us to process and analyse natural languages, in our case Dutch. We believe that the accuracy of analysing language is higher with NLP than if we would try to do so ourselves. We use the SpaCy ecosystem as it provides high ease of use and pre-trained models for the Dutch language.[9] The model used in this paper is the 'nl_core_news_lg' pipeline. The model has an accuracy of 100% on identifying tokens, 86% on sentence segmentation, and 94% on lemmatisation.[10] Tokens are individual items in the text, such as numbers and words. Sentence segmentation is the ability to split entire sentences in a text. Lemmatisation is morphing a word to its base form. For example, the words 'looking', 'looks' and 'looked' lemmatises into 'look'. Additionally, we use a community package to identify syllables.[11]

3.2.1 Size

The more content, the more a user might need to read to acquire information, raising the knowledge acquisition costs. We determine the size of legislation by the number of tokens in the text. Katz & Bommarito consider tokens a "*contiguous string of*

[9] https://spacy.io/
[10] https://spacy.io/models/nl as of June 2022.
[11] https://spacy.io/universe/project/spacy_syllables

text" (Katz & Bommarito, 2014, P. 353). This string can be a word, abbreviation or number. In addition to the definition mentioned above given by Katz & Bommarito, we explicitly do not consider punctuation, spaces, brackets or other symbols as tokens. Katz & Bommarito do not explicitly include or exclude such text. We added the addition for more clarity and accountability. We believe that these characters are the syntax of a language and bear no content on their own. Therefore we do count those characters towards the number of tokens. Nonetheless, we recognise the importance of such characters in language, but not for measuring the size of the content.

3.2.2 Word length

This research follows the reasoning of Katz & Bommarito regarding word lengths, with a critical remark. As set out in their research, word lengths might indicate the comprehensibility of words. Longer words tend to be less comprehensible than shorter ones. However, as they duly note in their research, this measurement is not perfect. Longer words are not necessarily more challenging to comprehend, nor are short words always easier to comprehend. Based on the frequency of this occasionally incorrect assumption, inaccuracy is introduced. That is important to understand as "*no amount of precision can make up for inaccuracy*" (Wheelan, 2014). We believe this inaccuracy is increased with the Dutch language. Dutch tends to contract words together, comparable to the German language. For example, "research worthy" would become "researchworthy". To a certain degree, contracting those words makes it not necessarily more complex as the word consists of other words which may be easy to comprehend. However, the opposite might also be true. By contracting too many words, the effort to split and identify the words increases and, therefore, the knowledge cost. Nonetheless, there is a possible value in word length. Nevertheless, the weight that should be given to word length as a benchmark is something to discuss due to the inaccuracy.

Earlier, we identified tokens. By limiting tokens not to contain numbers, we gain a list of words from which we can count the number of letters per word and calculate an average. We also use NLP to recognize so-called stop-words. Stop-words such as "and", "the", and "or". Removing them increases the accuracy of frequent use of stop-words, as they are all very short.

3.2.3 Word entropy

Word entropy is an interesting benchmark to use. "*Entropy is a statistical measure designed to characterize the uncertainty or variance of a signal, message or body of text*" (Katz & Bommarito, 2014, p. 355). Word entropy is calculated by identifying the frequency and number of diverse words used. It should indicate the cohesiveness of the content. More homogeneous content costs less effort to extract knowledge from, while it is more difficult to extract knowledge from content with a high material variance. Not only says the word entropy something about this cohesiveness, but it also relates to predictability. If the content or words next is more predictable, it is easier to comprehend. For example, and hypothetical, if we know (predict) that every legislation continually defines all definitions in section 1, it would lower the

knowledge acquisition costs as you would never have to search for it. The importance can also be illustrated by taking a specific and detailed act and comparing it to a broad act that encompasses much material. In the detailed act, we know to a certain degree what to expect, that specific topic. The broad act is less so, we may know all the topics it addresses, but as it is broad, to a certain degree, we know less of what topic can come next while reading. To illustrate this last in the same manner as Katz & Bommarito: "Cat, dog, cat, dog, cat, dog, ..." is more predictable than "A cat is ... than a dog". The higher the entropy, the more diverse and less frequent repeated word use is and, therefore, less predictable. Lower entropy indicates a more cohesive text and, therefore, more predictable. The so-called Shannon entropy can be calculated via the following formula:

$$H(x) = -\sum_{i=1}^{n} p(x_i) \log_2 p(x_i)$$

The entropy function is denoted as $H(x)$, Where x is the collection of words. The operator $\sum_{i=1}^{n}$ is the summation for the probabilities of all words. We start from the first word ($i = 1$) until we reach the last (n, the index of the last word). The probability of each word is denoted by $p(x_i)$.

3.2.4 Readability

The idea to use the Flesch reading ease for legal texts is borrowed from Morgenstern (Morgenstern, 2014, P. 5).[12] The Flesch reading ease ranges from 0 to 100, whereas 100 is very readable and 0 is poorly readable.[13] In other words, it scores the readability of text. The Flesch readability score is based on the average sentence length and the average number of syllables per word. The longer a sentence, the more effort it requires to digest the information correctly and adequately. The higher the average number of syllables per word, the more complex the text probably is, comparable to the average word length. NLP is used to identify sentences and syllables. The Flesch readability score is calculated with the following formula:

$$206.835 - 1.015(\frac{total\ words}{total\ sentences}) - 84.6(\frac{total\ syllables}{total\ words})$$

To illustrate the possible value of using this score, we look at the worst scoring act, 'Act on provincial division of the Wadden Sea', with a score of -58.3.[14] The act contains five sections, but we will look at sections 2, 3, and 4. Each section consists of a single(!) sentence. However, on average, each sentence contains 356 words for those sections. That alone makes the act poorly readable. A poorly readable act increases the knowledge costs and is, therefore, a valuable additional benchmark to indicate the complexity of language.

[12] Morgenstern's formula mentions average word length. The average word length should be read as the average number of syllables per word.

[13] A score lower than 0 is possible; only the scale is limited to a range of 0 to 100.

[14] See https://wetten.overheid.nl/BWBR0003354 for an impression.

4 Results & Analysis

The analysis of the results is primarily conducted in the same manner as Katz & Bommarito did, with three exceptions. The reason for each exception is explained in the corresponding sections. The first exception is adding several primary and general statistical measures when discussing a benchmark. Secondly, we do more than two correlation analyses of the procured data. Thirdly, we use a slightly different ranking composite due to new insights gained with the additional correlation analyses.

To start the analysis, we discuss the results per benchmark by highlighting the best and worst scoring legislation. Alongside these highlights, and in addition to Katz & Bommarito's research, we will concisely provide a general overview of the benchmark results by providing the mean, median and standard deviation of the results. We added these basic statistical measures to provide a better understanding and overview of the results. When investigating specific legislation, one can use these statistical measures to put the result in context.

After that, we look at possible correlations, or the absence thereof, using a linear regression model. Equivalent to Katz & Bommarito's research, we use the *ordinary least squared linear regression model*. In deviation from Katz & Bommarito, we use the model on more possible relationships than V & V_S and V & mean depth.

We mainly focus on a possible correlation between structural size and other measures. We also focus on language due to adding the Flesch reading ease benchmark.

Lastly, we use two forms of ranking composites to indicate the relative complexity of the legislation. Similar to Katz & Bommarito, we use an unnormalised and normalised composite. We use different measures to rank the legislation in deviation from their normalised composite.

4.1 Statistical Measures

Before we start the analysis, we first explain the aforementioned statistical measures. We assume familiarity with the mean, median and standard deviations. Therefore, we will not elaborate on those statistical measures. We provide these measures in deviation from Katz & Bommarito's research to provide more overview. With these statistical measures, we hope to put the result of a benchmark in a broader perspective. Is a result relatively normal, or might it require additional attention?

4.1.1 Correlation Coefficient

Determining possible correlations provides insights into which measures might affect each other. When one measure changes, will it affect another measure? Or rather, is there a relation between two relations beyond the scope of chance in a data set? It is essential to understand correlation and how we can interpret it. (Akoglu, 2018; Goodwin & Leech, 2006; Schober et al., 2018). First and foremost, correlation does not imply causation. Secondly, naming the strength of the correlation is ambiguous. Naming is ambiguous as the correlation coefficient is an abstract measure and does not provide a precise interpretation (Taylor, 1990, P. 37). Lastly, the coefficient of determination can be more meaningful in the context of correlation.

Using an ordinary least squared linear regression model, we can calculate the correlation, or lack thereof, between two values along with their significance. This calculation is done by examining many observations. To do this, we use the '*linregress*' function of the scientific Python package SciPy.[1] We feed the function with an N number of observations, whereas N is the number of legislation we analyse. In our case, an observation is a pair of variables such as V and V_S. When using the model, we receive several results in return.

First, we receive the P-value based on the Wald Test for the t-distribution. The P-value represents the significance of the results. The P-value multiplied by 100 gives us the percentage of the results that might be influenced by chance. P-values < 0.05 are deemed statistically significant. If a P-value is too tiny, we denote the value as 0.000. In all our calculations except two, we denote the P-value as 0.000. The other two are 0.008 and 0.745. That means that all results have statistical significance except one.

Next is the R-value (r) representing the Pearson correlation coefficient. This R-value scales from -1 to 1 and represents the strength of the correlation between the two variables. An R-value of 1 represents a perfect correlation; when one value increases, the other increases. An R-value of -1 means a perfect negative correlation; when one value increases, the other decreases. An R-value of 0 means no correlation. Everything in between signifies at least some strength of correlation. As mentioned earlier, expressing or naming a correlation as 'strong' or 'weak' is ambiguous. A better measure to describe the correlation is using the coefficient of determination (r^2). By squaring the correlation coefficient, we get the coefficient of determination. The coefficient of determinations represents the percentage of variations of one variable that is explainable with the variation of the other variable. This percentage enables us to put the result of the correlation coefficient in context. For example, the r of above and below sections nodes is 0.796. The square of r is 0.63, meaning that 63% of the above section variance is accountable by the variance of the below sections nodes, or vice versa.

[1] https://docs.scipy.org/doc/scipy/reference/generated/scipy.stats.linregress.html

4.2 Benchmark Results

4.2.1 Number of Nodes

Looking at the structural size V, we see the following: The structural size can differ significantly between legislation. It begins at 2 and ends at $7,597$. The mean of V is 227, whereas the median is 68. The standard deviation is 516.

4.2.2 Text Nodes

Looking at the size of V_T, we see the following: The number of text nodes can differ significantly between legislation. It begins at 1 and ends at $6,285$. The mean of V_T is 186, whereas the median is 54. The standard deviation is 425.

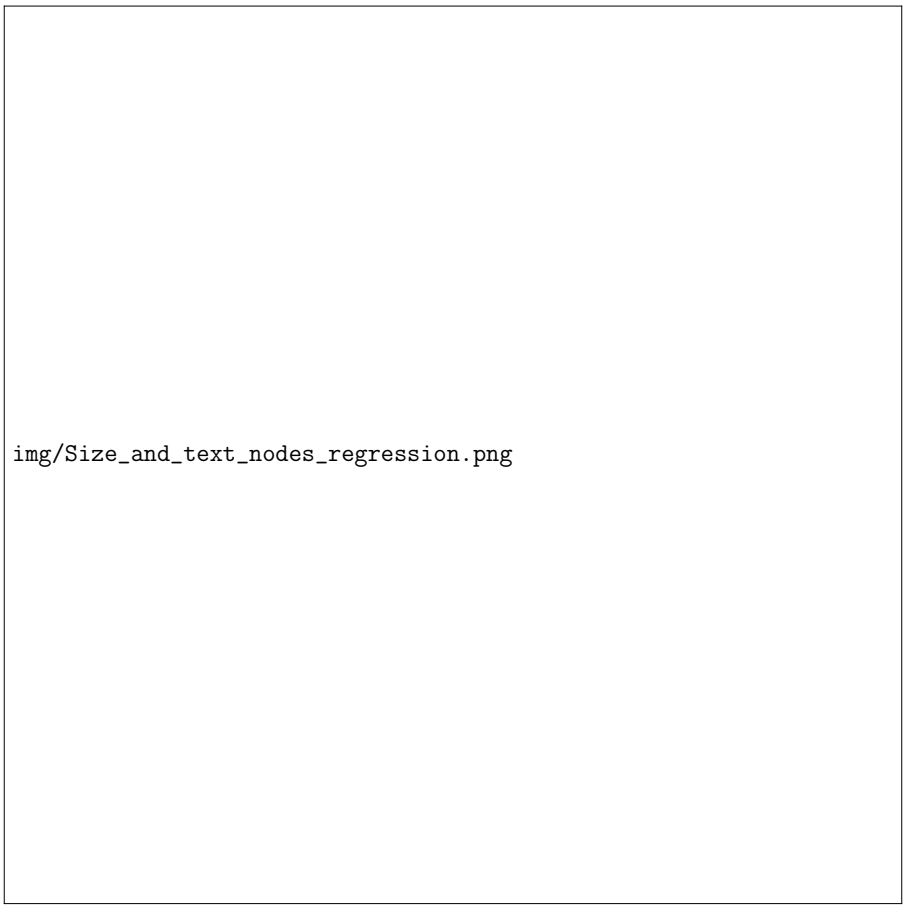


Figure 6: Regression model of V and V_T.

The significance of the correlation between the number of nodes and text nodes is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.998$ and $r^2 = 99.7\%$. It appears to be a near-perfect correlation. We can conclude that the number of text nodes will likely grow along with the number of nodes.

4.2.3 Non-Text Nodes

Looking at the size of V_N, we see the following: The number of non-text nodes can differ significantly between legislation. It begins at 0 and ends at $1,312$. The mean of V_N is 40, whereas the median is 12. The standard deviation is 93.

Figure 7: Regression model of V and V_N.

The significance of the correlation between the number of nodes and non-text nodes is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.973$ and $r^2 = 94.7\%$. In most cases, the number of non-text nodes grows along with the number of nodes. The correlation is less robust than the number of text nodes with $r = 0.998$. A possible explanation is that legislation has no non-text nodes until a certain threshold is met. If we look at the results, 106 out of the $1,120$ legislation has no non-text nodes. We can conclude it is very likely that the number of non-text nodes grows along with the number of nodes, but less so than text nodes.

4.2.4 Section Nodes

Looking at the size of V_S, we see the following: The number of section nodes can differ significantly between legislation. It begins at 1 and ends at $1,488$. The mean of V_S is 53, whereas the median is 19. The standard deviation is 115.

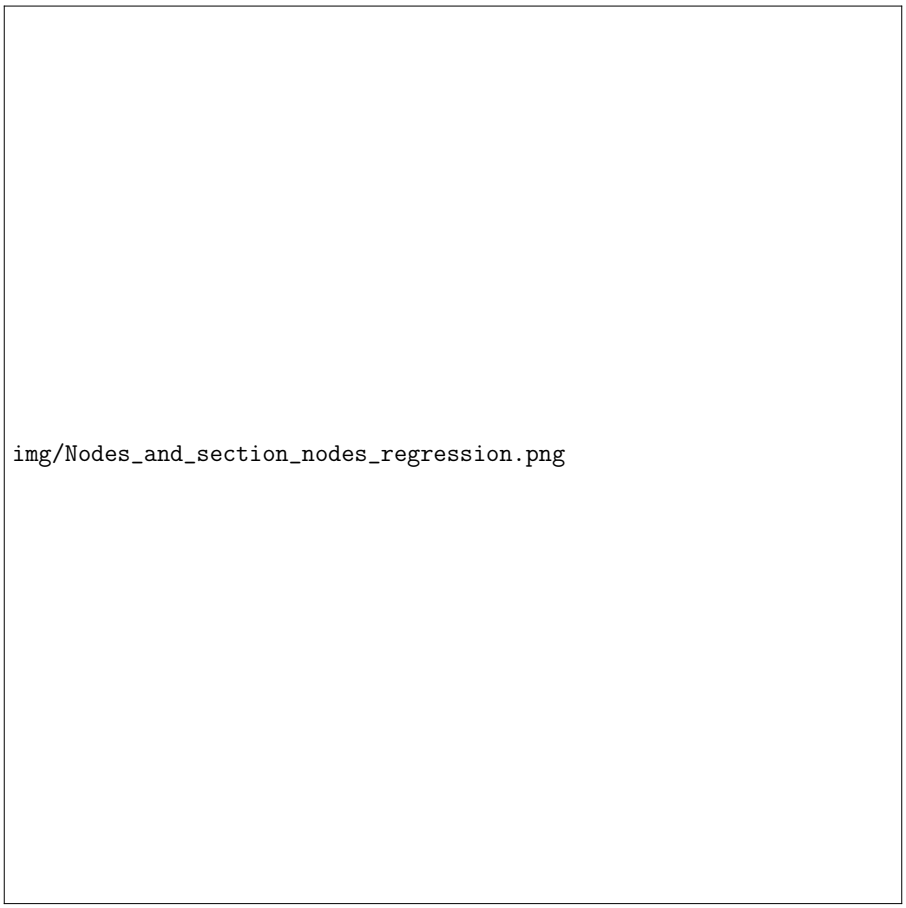


Figure 8: Regression model of V and V_S.

The significance of the correlation between the number of nodes and section nodes is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.961$ and $r^2 = 92.4\%$. In most cases, the number of section nodes grows along with the number of nodes. The correlation is less robust than the number of either text or non-text nodes. A possible explanation is that some legislation favours the usage of above or below section nodes, resulting in fewer section nodes. Katz & Bommarito received a $P = 0.04$ and $r = 0.94$. Our result has much statistical significance, but our results differ negligibly from theirs. A possible explanation for the difference in significance is that we have numerous more samples to observe. A possible explanation for the difference in r is that the United States Code is differently structured compared to the Dutch legislation. We can conclude that the number of section nodes is very likely to grow along with the number of nodes.

4.2.5 Above Section Nodes

Looking at the size of V^*, we see the following: The number of above section nodes can differ significantly between legislation. It begins at 0 and ends at 407. The mean of V^* is 10, whereas the median is 3. The standard deviation is 24.

Figure 9: Regression model of V and V^*.

The significance of the correlation between the number of nodes and the above section nodes is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.867$ and $r^2 = 75.2\%$. In most cases, the number of above section nodes grows along with the number of nodes. The correlation is notably less robust than either text, non-text or section nodes. We can think of two possible explanations. Similar to non-text nodes, as the above sections are non-text nodes, they might start growing when a certain threshold is met. That could be the case, as chapters or titles may not be necessary if the number of sections is low enough to keep an overview. A second possible explanation is that some legislation may provide or require more above section nodes to assist with the general overview and structure of the legislation compared to legislations of similar size. Due to time constraints, we leave this open for future works. We can conclude that the number of above section nodes is likely to grow along with the number of nodes.

Figure 10: Regression model of V_S and V^*.

The significance of the correlation between section nodes and above section nodes is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.868$ and $r^2 = 75.4\%$. In most cases, the number of above section nodes grows along with the number of section of nodes. Interestingly, this result is comparable to the correlation of V and V^*. It is interesting as it might confirm the strong correlation between V and V_S. Both have a robust correlation with each other and nearly the same correlation strength with V^*. We can conclude that the number of above section nodes is likely to grow along with the number of section nodes.

4.2.6 Below Section Nodes

Looking at the size of V_*, we see the following: The number of below section nodes can differ significantly between legislation. It begins at 0 and ends at $5,932$. The mean of V_* is 162, whereas the median is 39.5. The standard deviation is 388.

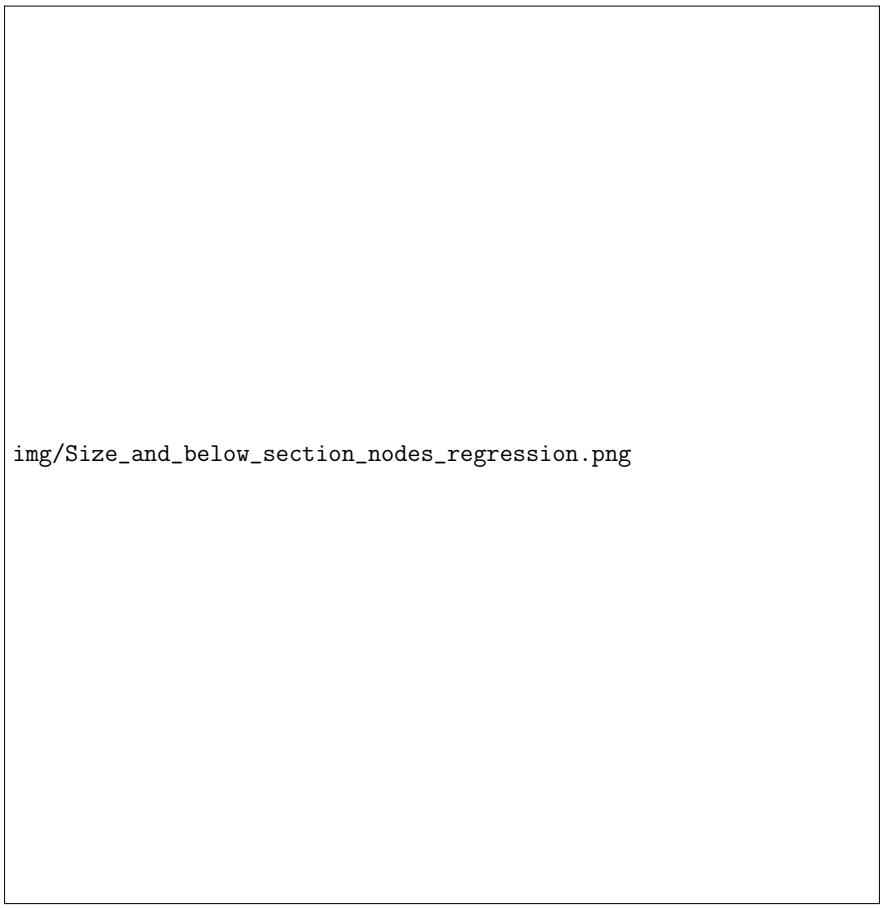


Figure 11: Regression model of V and V_*.

The significance of the correlation between the number of nodes and below section nodes is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.964$ and $r^2 = 93.0\%$. In most cases, the number of below section nodes grows along with the number of nodes. This correlation appears more robust than the relation nodes and section nodes. The difference is marginal but still present. We cannot think of a reasonable explanation for this phenomenon. We can conclude that the number of below section nodes is likely to grow along with the number of nodes.

Figure 12: Regression model of V_S and V_*.

The significance of the correlation between the number of section nodes and below section nodes is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.870$ and $r^2 = 75.6\%$. In most cases, the number of below section nodes grows along with the number of section nodes. We see that this result is comparable to the correlation of V_S & V_*. However, that is notable as both V_S and V_* share a strong correlation with V. That means that both V_S & V_* often grow along with the number of nodes, but growth in V_S is less likely also a growth V_* or vice versa. We cannot think of a possible explanation for this phenomenon. It also weakens the the earlier confirmation of the correlation between V & V_S. We can conclude that the number of below section nodes will likely grow along with the number of section nodes.

Figure 13: Regression model of V^* and V_*.

The significance of the correlation between the number of above section nodes and below section nodes is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.796$ and $r^2 = 63.3\%$. In most cases, the number of above section nodes grows along with the number of below section nodes. However, the correlation is notably less robust than the correlations discussed. Even though we cannot think of an explanation, it could be related to the discrepancy between their correlation strength with V. We can conclude that the number of below section nodes will likely grow along with the number of section nodes.

4.2.7 Mean Depth

Looking at the mean depth, we see the following: The mean depth can differ significantly between legislation. It begins at 0.5 and ends at 5.67. The mean of mean depth is 2.385, whereas the median is 2.282. The standard deviation is 1.064.

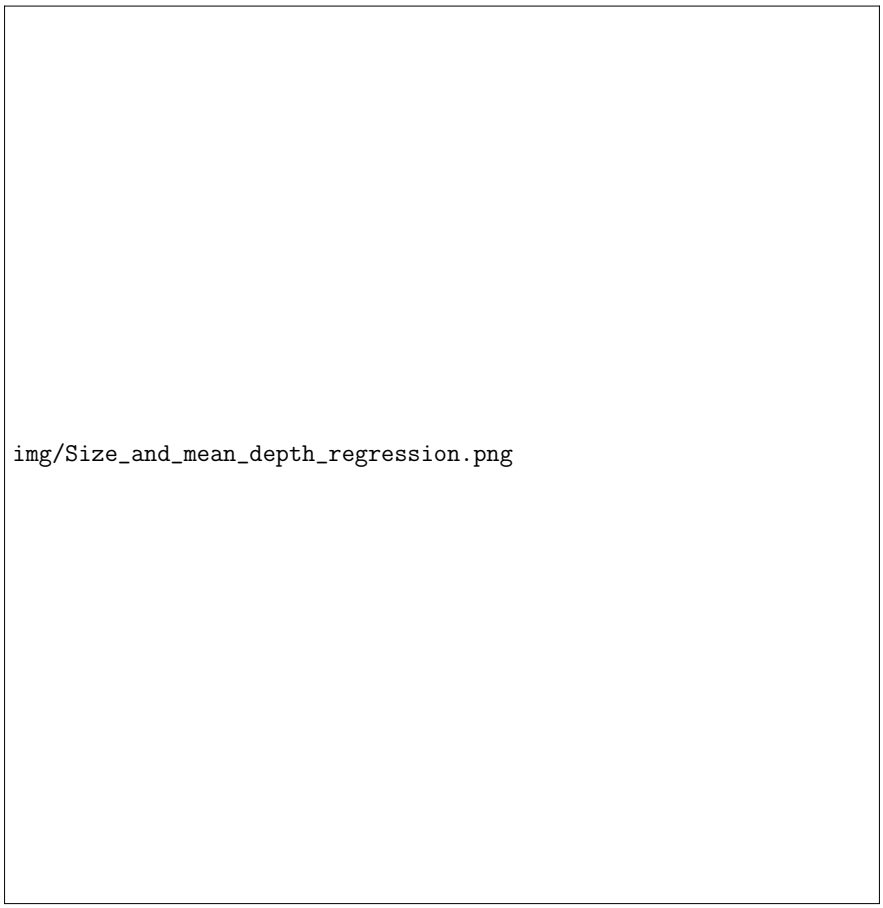


Figure 14: Regression model of V and mean depth.

The significance of the correlation between the number of nodes and mean depth is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.926$ and $r^2 = 85.8\%$. In most cases, the mean depth grows along with the number of nodes. Katz & Bommarito received a $P = 0.14$ and $r = 0.72$. Our result has statistical significance and also differs significantly from their result. However, having a much higher statistical significance does not mean ours is correct, and theirs is wrong. In our case, the results are less influenced by chance than theirs. The difference can also be explained by a difference in structure and composition of the United States Code compared to the Dutch legislation. We can conclude it is very likely that the mean depth grows along with the number of nodes, but less so than text nodes.

4.2.8 Mean Leaf Depth

Looking at the mean leaf depth, we see the following: The mean depth can differ significantly between legislation. It begins at 0.5 and ends at 5.938. The mean of the mean leaf depth is 2.652, whereas the median is 2.59. The standard deviation is 1.11.

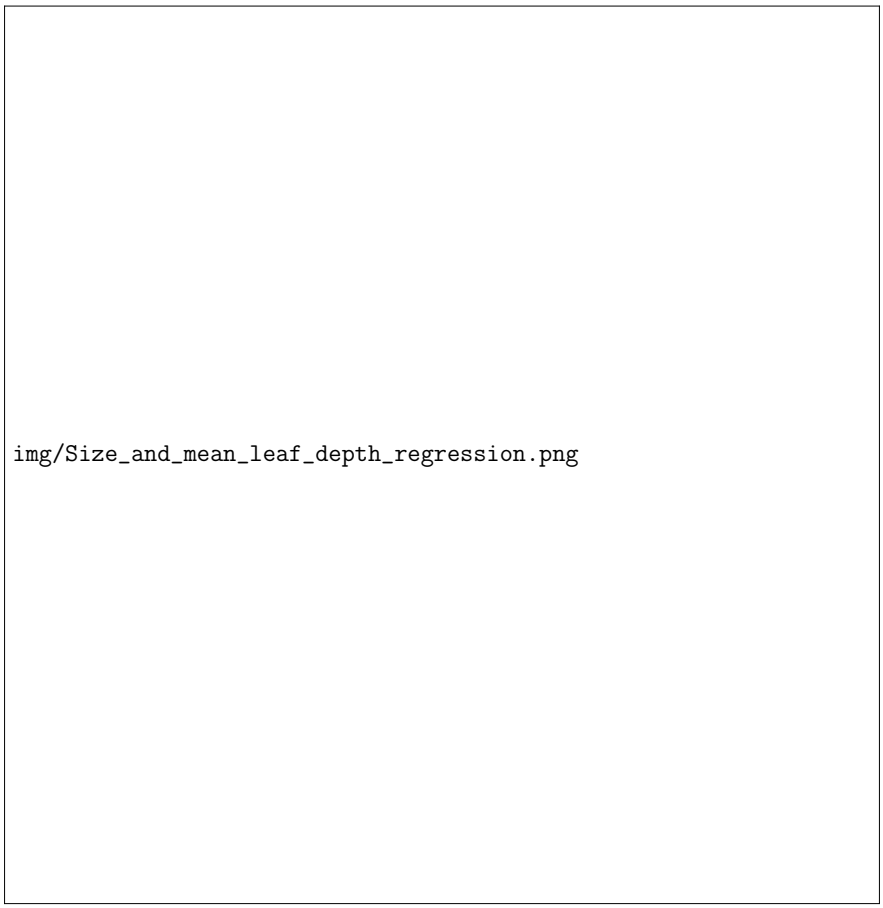


Figure 15: Regression model of V and mean leaf depth.

The significance of the correlation between the number of nodes and mean leaf depth is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.908$ and $r^2 = 82.4\%$. In most cases, the mean leaf depth grows along with the number of nodes. We see a slightly but notably less robust correlation compared to mean depth. We cannot think of a reasonable explanation for this phenomenon. We can conclude it is very likely that the mean leaf depth grows along with the number of nodes, but less so than the mean depth.

4.2.9 Internal Interdependence

Looking at the number of internal citations, we see the following: The number of internal citations can differ significantly between legislation. It begins at 0 and ends at $3,314$. The mean number of internal citations is 61, whereas the median is 8. The standard deviation is 176.

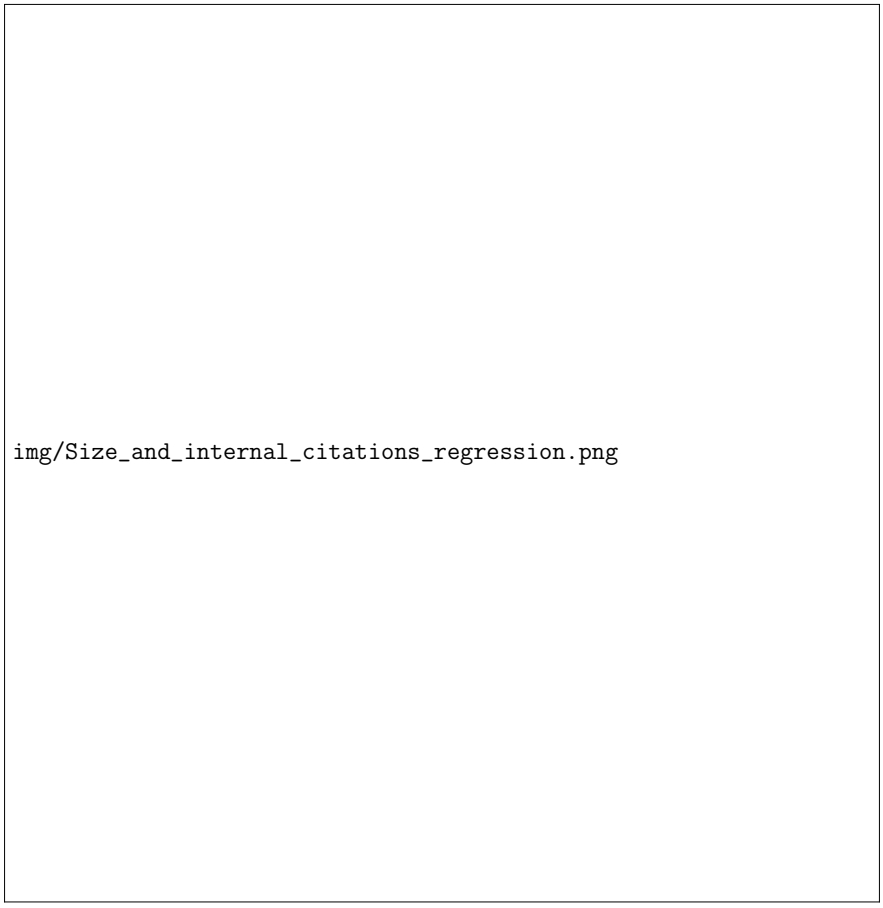


Figure 16: Regression model of $V$and internal citations.

The significance of the correlation between the number of nodes and the number of internal citations is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.894$ and $r^2 = 80.0\%$. In most cases, the number of internal citations grows along with the number of nodes. We can conclude that the number of internal citations will likely grow along with the number of nodes.

4.2.10 External Interdependence

Looking at the number of external citations, we see the following: The number of external citations can differ significantly between legislation. It begins at 0 and ends at $3,305$. The mean of the external citations is 69, whereas the median is 12. The standard deviation is 204.

Figure 17: Regression model of V and external citations.

The significance of the correlation between the number of nodes and the number of external citations is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.843$ and $r^2 = 71.1\%$. In most cases, the number of external citations grows along with the number of nodes. We can conclude that the number of external citations will likely grow along with the number of nodes.

4.2.11 Net Flow

Looking at the net flow, we see the following: The net flow can differ greatly between legislation. It begins at $-3,111$ and ends at $1,482$. The mean of the net flow is 0, whereas the median is 3. The standard deviation is 140.

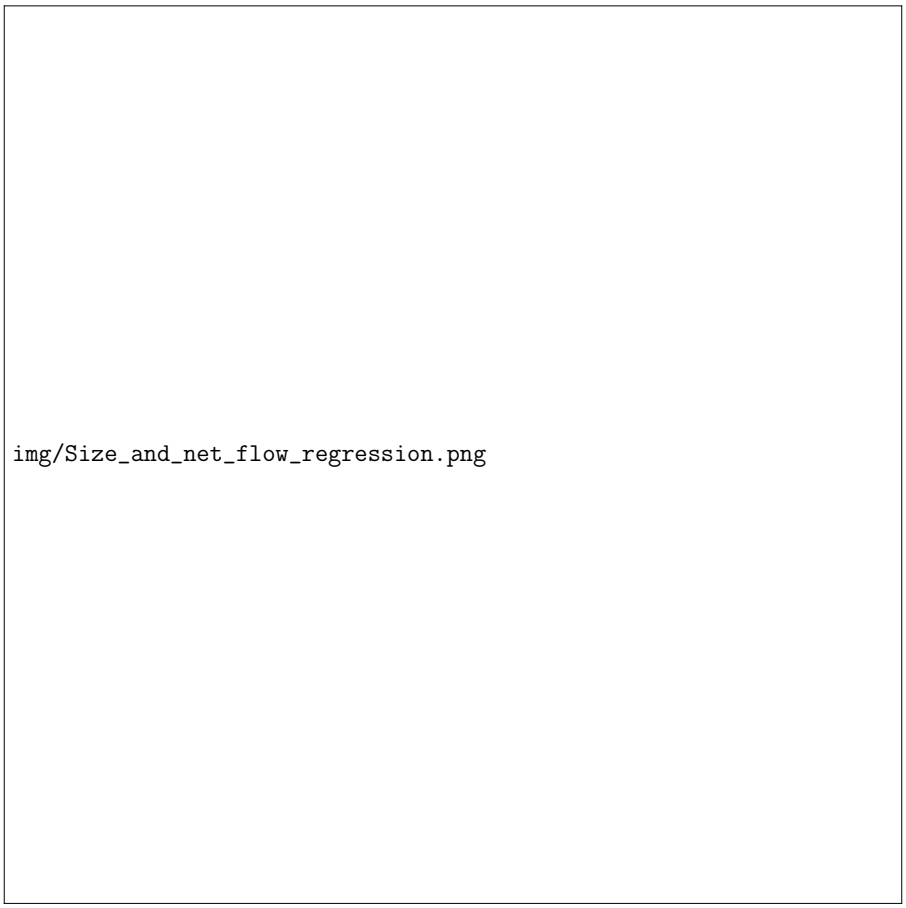


Figure 18: Regression model of V and net flow.

The significance of the correlation between the number of nodes and net flow is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.408$ and $r^2 = 16.7\%$. In a few cases, the net flow grows along with the number of nodes. We can conclude that the net flow is unlikely to grow along with the number of nodes.

4.2.12 Net Flow Per Section

Looking at the net flow per section, we see the following: The net flow can differ significantly between legislation. It begins at -18.4 and ends at 18.759. The mean of the net flow per section is 0.27, whereas the median is 0.18. The standard deviation is 1.35.

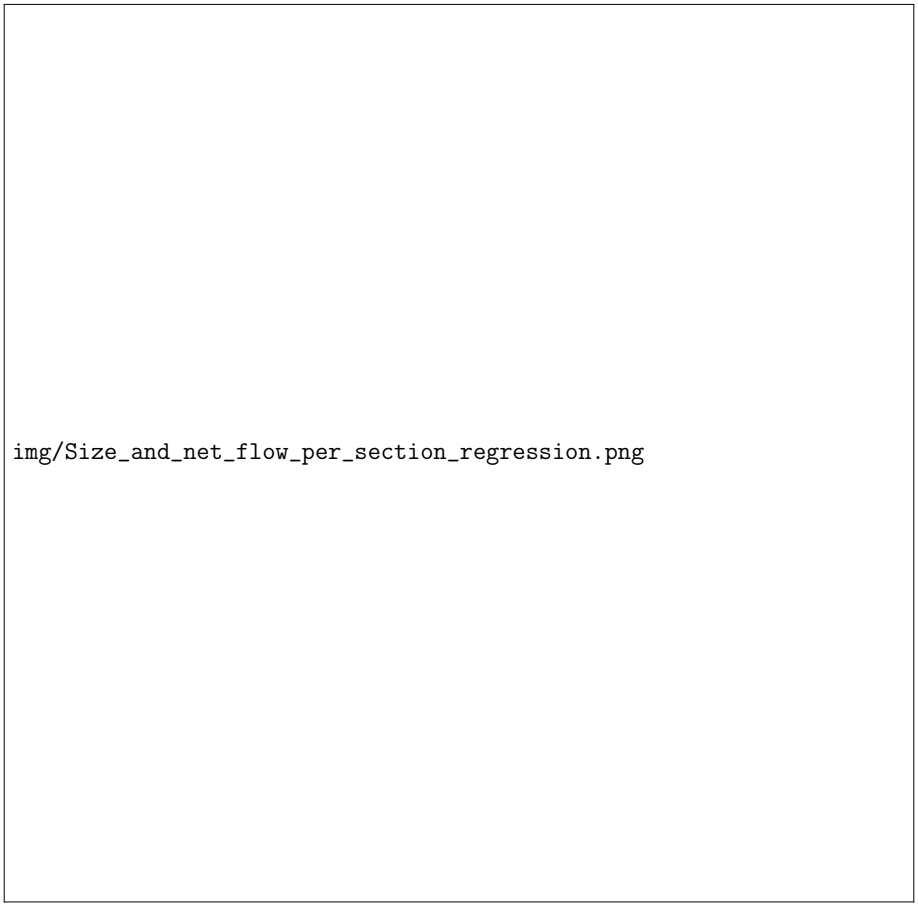


Figure 19: Regression model of V and net flow per section.

The significance of the correlation between the number of nodes and the net flow per section is $P = 0.281$. Therefore, the strength of the correlation is likely by chance. Meanwhile, we determine that $r = -0.032$ and $r^2 = 0.10\%$. In almost no case the net flow per section decreases as the number of nodes increases. We do not have a sufficient understanding of the Pearson correlation to explain the insignificance of the result. We cannot conclude anything due to the statistical insignificance of the result.

4.2.13 Number of Tokens

Looking at the number of tokens, we see the following: The number of tokens can differ greatly between legislation. It begins at 16 and ends at $227,762$. The mean number of tokens is $6,107$, whereas the median is $1,526$. The standard deviation is $14,721$.

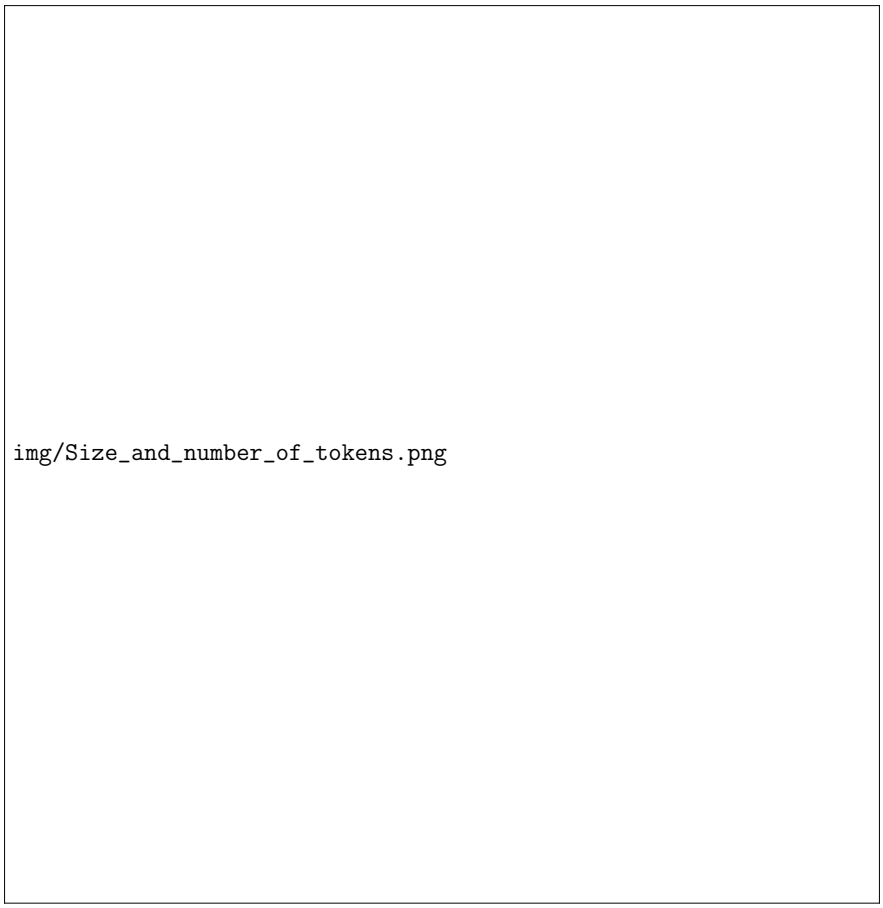


Figure 20: Regression model of V and number of tokens.

The significance of the correlation between the number of nodes and tokens is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.977$ and $r^2 = 95.5\%$. In almost all cases, the number of tokens grows along with the number of nodes. We can conclude that the number of tokens will likely grow along with the number of nodes.

4.2.14 Average Word Length

Looking at the average word length, we see the following: The average word length can differ slightly between legislation. It begins at 4.714 and ends at 8.216. The mean number of words is 5.819, whereas the median is 5.772. The standard deviation is 0.410.

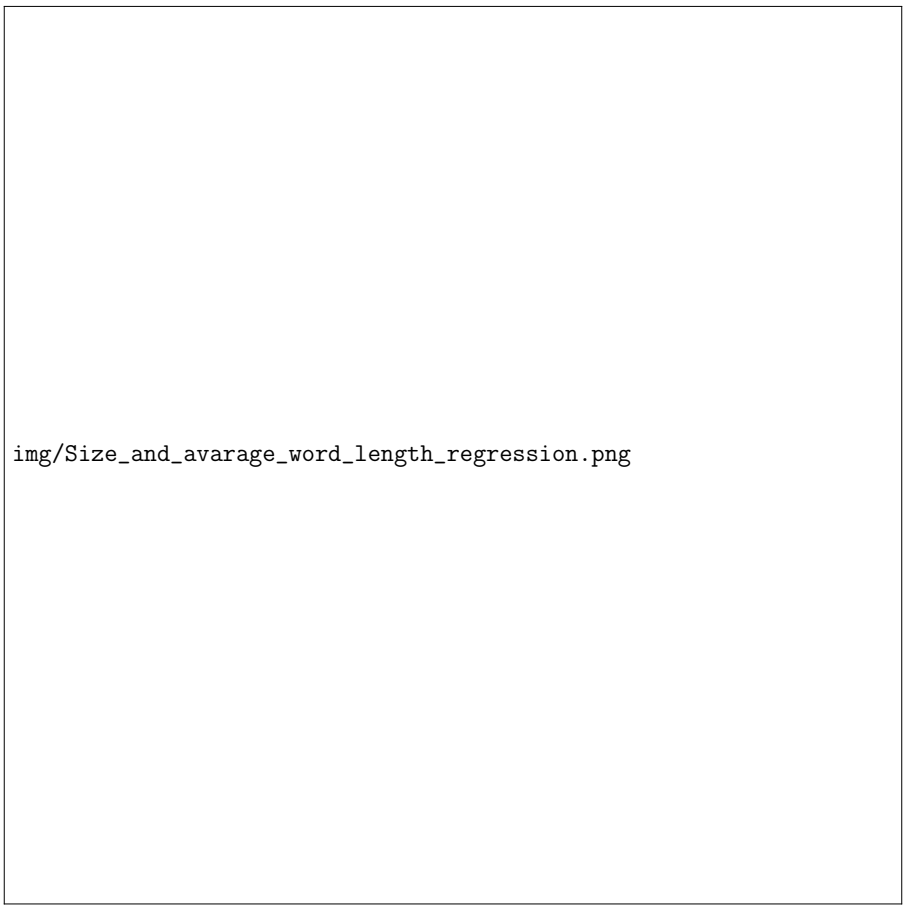


Figure 21: Regression model of V and average word length.

The significance of the correlation between the number of nodes and the average word length is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.111$ and $r^2 = 1.2\%$. In almost no case the average word length grows along with the number of nodes. We can conclude that it is improbable that the average word length grows along with the number of nodes.

4.2.15 Word Entropy

Looking at the word entropy, we see the following: The word entropy can differ slightly between legislation. It begins at 1.792 and ends at 7.207. The mean word entropy is 5.106, whereas the median is 5.217. The standard deviation is 0.943.

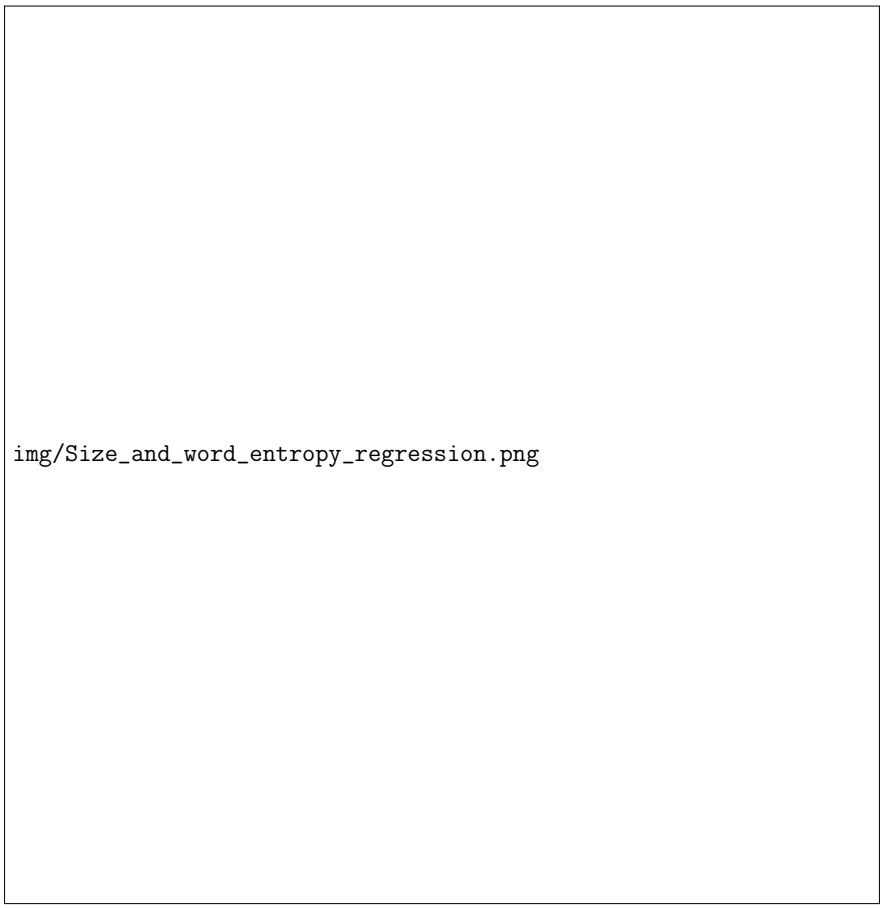


Figure 22: Regression model of V and word entropy

The significance of the correlation between the number of nodes and word entropy is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.925$ and $r^2 = 85.6\%$. In most cases, the word entropy grows along with the number of nodes. We can conclude that it is likely that word entropy grows along with the number of nodes.

4.2.16 Lemmatised Word Entropy

Looking at the Lemmatised word entropy, we see the following: The lemmatised word entropy can differ slightly between legislation. It begins at 1.792 and ends at 6.948. The mean lemmatised word entropy is 4.993, whereas the median is 5.109. The standard deviation is 0.890.

Figure 23: Regression model of V and lemmatised word entropy

The significance of the correlation between the number of nodes and lemmatised word entropy is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = 0.921$ and $r^2 = 84.7\%$. In most cases, the lemmatised word entropy grows along with the number of nodes. The lemmatised version of word entropy has negligibly less correlation than the non-lemmatised version. We can conclude that lemmatised word entropy likely grows along with the number of nodes.

4.2.17 Readability

Looking at readability, we see the following: Readability can differ slightly between legislation. It begins at -58.312 and ends at 54.561. The mean readability score is 16.289, whereas the median is 16.967. The standard deviation is 11.683.

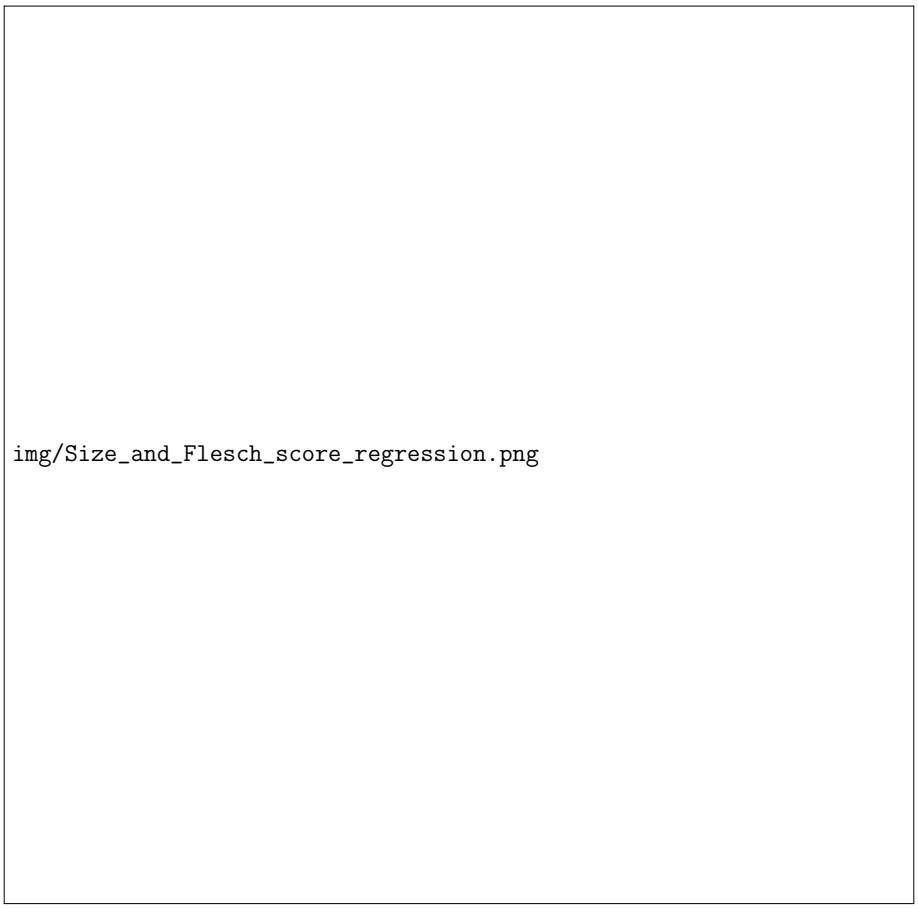


Figure 24: Regression model of V and Flesch reading ease score

The significance of the correlation between the number of nodes and readability score is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = -0.105$ and $r^2 = 1.1\%$. In almost no case, the readability score grows along with the number of nodes. We can conclude that the readability score is unlikely to grow along with the number of nodes.

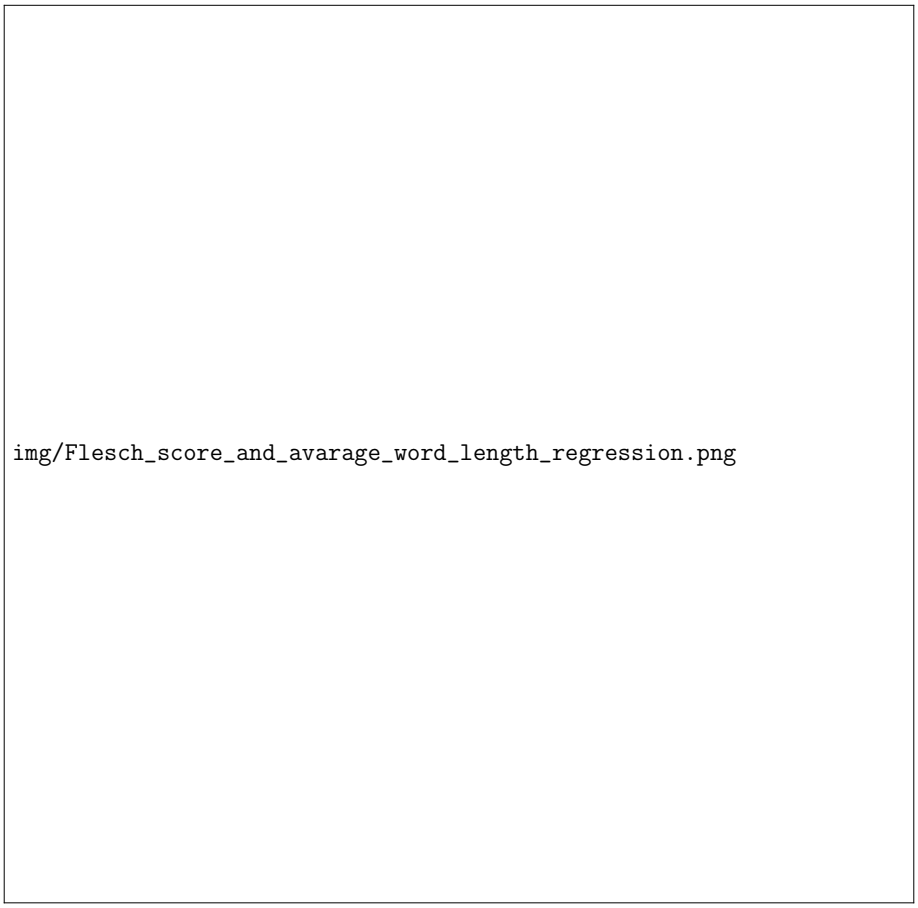


Figure 25: Regression model of Flesch reading ease score and average word length

The significance of the correlation between the readability score and average word length is $P < 0.000$. Therefore, the strength of the correlation is unlikely by chance. Meanwhile, we determine that $r = -0.604$ and $r^2 = 36.5\%$. The readability score sometimes decreases when the average word length increases. This result is explainable as longer words tend to have more syllables, influencing the readability score. However, the average number of syllables is only one of two parameters which determine the readability score, which might explain the correlation is not more robust than it is. We assume that the readability score is a more refined benchmark to determine the complexity of a text as it uses additional parameters. Therefore, we believe that the readability score can either be an addition to or replace the average word length benchmark. We can conclude that sometimes the readability score decreases when the average word length increases.

4.3 Ranking

Katz & Bommarito use two composites to rank the legislation in complexity, one normalised and one unnormalised composite. This paper uses the same composites with two adjustments in the normalised composite.

As Katz & Bommarito noted in their research, the choice benchmarks and the weight of each can influence the ranking. We use the same composite as this paper will not investigate which form of composite is the most suitable to rank legislation on complexity. Both composites use benchmarks that represent the features of structure, interdependence and language. The unnormalised composite uses benchmarks which represent the legislation as a whole. The normalised composite uses benchmarks representing the complexity of a random piece of legislation. For each benchmark, the legislation's rank is determined. After that, each benchmark's average rank is used to determine a benchmark's overall score. That score is used to rank legislation.

The unnormalised composite uses the number of nodes, word entropy and the net flow of the interdependence. In deviation from Katz & Bommarito, we remove two benchmarks and add one benchmark to the normalised composite. Katz & Bommarito used net flow per section, tokens per section, mean depth and entropy. We remove entropy from the composite and replace it with the readability score. Word entropy was used to represent language. However, we believe that entropy is not fit for a normalised composite as it correlates, in our opinion, too much with the size of legislation. We add the readability score to both replace word entropy and provide a valuable addition to score the complexity of language. The readability score insignificantly correlates with the size of legislation. Similar to entropy, mean depth correlates too much, in our opinion, with the size of legislation to represent the structure in the normalised ranking adequately. We have no replacement to represent the structure feature. Nonetheless, we believe no representation for structure is more valuable than representing a normalised ranking with mean depth as it distorts the results due to the high correlation with size.

The results of both composites can be found in the appendix. As will be discussed in the next chapter, some improvements and additions are possible for a better determination of the complexity and, by extension, the ranking.

5 Conclusions

Improving the quality of legislation is a long-time wish of the legislator. One way to do this is by defining the complexity of the legislation. If a legislator can point out how complex legislation is and its contributors, the legislator can improve the quality of the legislation by lowering the complexity. We applied the methodology set out by Katz & Bommarito (2014) to determine the complexity of the Dutch legislation. Their methodology uses a fictional process of decision-making: to comply or not to comply with a legal obligation. The process has a knowledge acquisition cost, which is the amount of exertion required of an individual to procure and understand all the relevant information. Katz & Bommarito specified three features contributing to knowledge acquisition costs: structure, interdependence and language. Each feature consists of multiple benchmarks, and each benchmark consists of multiple measures. We extended these measures with one additional measure to improve the accuracy of the language complexity of the legislation. Using various approaches and technology, we can automatically calculate the complexity based on those benchmarks and measures. After procuring the results, two ranking composites are generated, normalised and unnormalised, to rank the legislation from most to least complex. Additionally, with the results, we evaluated the usefulness of some measures for determining the complexity or assisting the legislator by calculating each measure's correlation with the legislation's size. Based on those insights, we adjusted the ranking composites. The results and the ranking can be found in the appendix.

First of all, we successfully measured and ranked the Dutch legislation. Using the benchmarks, we received outcomes of how legislation ranks in absolute and normalised terms. This means that the methodology used by Katz & Bommarito to determine the complexity of the US Code can also be applied to the Dutch legislation. More so, as our data set consists of more legislation, we can assert the correlation between structural size and the number of section nodes, along with the correlation between structural size and mean depth, with more certainty. We can therefore assert that the methodology and benchmarks used by Katz & Bommarito can be used on the Dutch legislation and, therefore, possibly on other corpora legislation.

However, not all benchmarks are created equally; we see room for improvement. We observed that some measures grow along with the size of legislation. The measures text nodes, non-text nodes, section nodes, above section nodes, below section nodes, mean (leaf) depth, internal citations, external citations, the number of tokens and (lemmatised) word entropy appear to grow along with the size of legislation. The measures of net flow and tokens per section grow along with the size to a lesser degree. The measures of readability, net flow per section and word length do not grow along with the size of legislation. This observation is based on determining the

correlation between the structural size of legislation and another benchmark. We believe that benchmarks which grow along with the structural size of legislation are not functional for deterhttps://www.keiweek.nl/en/crew/mining the complexity of the legislation. If a result of a benchmark always grows with the size of legislation, it means that a legislator cannot exert any good influence on the benchmark to improve legislation beyond limiting the size. A legislator can attempt to lessen the size of the legislation, but it might render it less effective in practice, which harms the quality of legislation we try to improve. Furthermore, we made some remarks on the average word length. The Dutch language differs in word length from English. Because of how the Dutch language is structured, the accuracy of average word length may be lower than in English, or other languages, for that matter. Notwithstanding that average word length is a possible useful measure to indicate the complexity of language. Another remark is that the United States Code uses different elements to structure the legislation. The United States Code may also use different structuring techniques than the Dutch legislation. However, we did not investigate possible differences as it is beyond the scope of this paper. We, therefore, suggest disregarding such benchmarks for future works.

Nonetheless, the legislator can use some of the measures and make adjustments to legislation. Suitable measures to start with are average word length and the Flesch reading ease score. It ought to make legislation less complex and more readable. Another aspect that can be considered is the necessity of using above and below section nodes. They may be necessary to provide structure and clarity, but they may be overused and can maybe be removed or possibly exchanged with each other. Lastly, we believe that limiting the use of citations and lessening the interdependence is another suitable measure for legislators to investigate. However, other research on that topic provides other and possibly more valuable insights related to the interdependence of legislation.

To balance out the possible removal of benchmarks for future works, we added the Flesch reading ease benchmark to the methodology. We believe this to be a valuable addition to the existing benchmarks. First of all, it barely correlates with the legislation's structural size. Secondly, it is also a benchmark that decently signifies the costs of reading a text. That means that increasing the Flesch reading ease score can lower the complexity of the legislation. Lastly, the parameters that determine the score, namely the length of a sentence and the average number of syllables per word, are under a legislator's influence. A legislator may have the option to use less costly words or shorten sentences to make a section, and by extension legislation, more readable. Therefore, we hopefully contributed to more accurately portraying the complexity of legislation with this benchmark. We suggest using this benchmark in future works. Furthermore, we recommend investigating whether the readability score should be used in addition to or replace the average word length. If the readability score is simply a more accurate benchmark to determine the complexity of the language, why not replace it unless there is a valuable difference between the two benchmarks?

Lastly, due to limited time and scope, we could not write this paper more extensively and investigate more on this topic of complexity more. However, we have some suggestions for future works based on the observations, our contributions and

other research related to this topic.

To start with the benchmarks, we firstly suggest investigating the usefulness and possible methods to obtain citations using the mentioned third system of citations. The system may increase the accuracy of citation detection and, therefore, the interdependence, as some citations may exist but are not represented in the graph.

Secondly, we suggest further investigating the discrepancy between mean depth and mean leaf depth. It is beyond the scope of this paper to investigate whether the use of mean leaf depth is a more accurate benchmark than mean depth to represent complexity.

Thirdly, we suggest investigating whether the number of words is more fit to represent the size of the content than the number of tokens. On some occasions, tokens were used and on other occasions, words. For consistency, we suggest choosing one unless they have a meaningful difference. In addition, using the term tokens is ambiguous as it may or may not include other tokens than words such as numbers, symbols and interpunction. Therefore it might enhance the representation of the content size and provide possibly more clarity on the interpretation of what the definition content covers.

Furthermore, is it possible to determine a pattern by examining the correlations between the above section, below section and section nodes? We hypothesise that using the above section or below section nodes is required from a certain threshold in size. After that, to further enhance the determination of complexity, we suggest investigating if defining a guideline for when the above section or below section ideally grows along with the structural size.

Lastly, we have several suggestions to add to a future complexity analysis which may provide a more accurate score or a better insight into the different types of complexity. Firstly, we recommend utilising graph theory more. This can be network theories such as betweenness centrality, eigenvector and other community metrics (Boulet et al., 2011, 2018; Fowler et al., 2007; Lyte et al., 2015). These measures can, for example, signify the importance of specific legislation. If legislation plays a key role as much other legislation depends on it, the high complexity of that legislation may be a good motivation to improve it. Secondly, we suggest monitoring the developments or develop own measures using NLP. Using NLP can be a great tool to automatically provide results that can be used to determine the complexity of language better. For example, we suggest investigating the complexity contribution of using two or more negations in a specific context. We also suggest looking into, for example, cases where sentences consisting of many sections using commas may either frustrate the knowledge acquisition process relating to the readability or possible ambiguity that may arise from it. If such measures do not enhance the overall complexity analysis, we nonetheless recommend investigating the usage of NLP. NLP can point precisely toward the locations of these possible frustrations, which may enhance usability for, for example, legislators. Thirdly, we suggest using perplexity in addition to or replacing word entropy. Perplexity can also signify the cohesiveness of content similar to word entropy but is more aimed at language than word entropy (Carrasco-Farré, 2022). Fourthly, we recommend investigating smaller quarks within legislation which may lessen the complexity, or at least improve the quality, of legislation. An example of such a quark is when a section node with text

switches to below-section nodes and then continues again with the original text of the section node. Such a quark breaks the reading flow and can easily be mitigated by either moving all section node text to the start, end or another section.

To conclude this paper, we summarise the used methodology, review the observations and discuss the possible improvements for future works. To quantify the complexity of legislation, we adopted Katz & Bommarito's research. They used a theoretical knowledge acquisition process to interpret the complexity of the legislation. Two steps of this process are used to devise benchmarks to quantify the complexity, namely, finding the correct provision(s) for a given situation and the exertion required to comprehend the provision(s) entirely. They specified three features that contribute to this process's complexity: structure, interdependence and language. We used several benchmarks which provide insight into those features. Those benchmarks can successfully be applied to the Dutch legislation. We suggest limiting the use of benchmarks which grow along with the size of legislation, as legislators may not influence those benchmarks. We extended the list of benchmarks with a new language benchmark which we suggest utilising in future works. Lastly, we provided some recommendations for future works to enhance further the process of determining the complexity of the legislation.

In summary, the digital age provides many opportunities. One such opportunity is offered through the use of computational power. With this power, we can determine the complexity of the legislation. However, dear legislators, with great powers come great responsibility. We hope these insights will be used to enhance the quality of legislation. With this enhancement, we hope it will lead to a better familiarity with the law and be more accessible. Lastly, we hope that in the end, it all will lead to more understanding and justice in the world.

Bibliography

Akoglu, H. (2018). User's guide to correlation coefficients. *Turkish Journal of Emergency Medicine*, *18*(3), 91–93.

Bommarito, M. J., & Katz, D. M. (2010). A mathematical approach to the study of the United States Code. *Physica A: Statistical Mechanics and its Applications*, *389*(19), 4195–4200.

Bondt, De, W. (1995). Het nieuwe Nederlandse burgerlijk wetboek- verleden, heden, toekomst. *Rechtskundig Weekblad*, *1994-1995*(23), 761–773.

Boulet, R., Mazzega, P., & Bourcier, D. (2011). A network approach to the French system of legal codes—part i: Analysis of a dense network. *Artificial Intelligence and Law*, *19*(4), 333–355.

Boulet, R., Mazzega, P., & Bourcier, D. (2018). Network approach to the French system of legal codes part II: The role of the weights in a network. *Artificial Intelligence and Law*, *26*(1), 23–47.

Bourcier, D., & Mazzega, P. (2007). Toward measures of complexity in legal systems. *Proceedings of the 11th International Conference on Artificial Intelligence and Law*, 211–215.

Carrasco-Farré, C. (2022). The fingerprints of misinformation: How deceptive content differs from reliable sources in terms of cognitive effort and appeal to emotions. *Humanities and Social Sciences Communications*, *9*(1), 162.

Judgement of the. Civil court of first instance Leuven from 1994, October 5 (*Rechtskundig Weekblad*, 1061–1063).

Fowler, J. H., Johnson, T. R., Spriggs, J. F., Jeon, S., & Wahlbeck, P. J. (2007). Network analysis and the law: Measuring the legal importance of precedents at the U.S. Supreme Court. *Political Analysis*, *15*(3), 324–346.

Gestel, Van, R. (2008). Eenieder wordt geacht de wet te kennen, maar wie begrijpt er iets van? *Ars Aequi*, *57*(1), 78–80.

Goodwin, L. D., & Leech, N. L. (2006). Understanding correlation: Factors that affect the size of r. *Journal of Experimental Education*, *74*(3), 251–266.

Holsapple, C., Raj, V., & Wagner, W. P. (2008). An experimental investigation of the impact of domain complexity on knowledge acquisition (KA) methods. *Expert Systems with Applications*, *35*(3), 1084–1094.

Jong, De, P. O. (2009). *Wikken, wegen en (toch) wetgeven: Een onderzoek naar de hiërarchie en omvang van wetgeving in vijf Europese landen*. Boom Juridische Uitgevers.

Katz, D. M., & Bommarito, M. J. (2014). Measuring the complexity of the law: The United States Code. *Artificial Intelligence and Law*, *22*(4), 337–374.

Lyte, A., Slater, D., & Michel, S. (2015). *Network measures of the United States Code* (tech. rep.). The MITRE Corporation.

Morgenstern, L. (2014, July 1). *Toward automated international law compliance monitoring (TAILCM)*. Defense Technical Information Center. Fort Belvoir, VA.

Nationale Ombudsman. (2013). *Onze onbegrijpelijke overheid* [Ombudslezing]. Bureau Nationale Ombudsman.

Nijssen, G., & Stevens, L. (2019). Hoe ICT dienstbaar kan zijn aan wetgeving en wetsinterpretatie. *Weekblad Fiscaal Recht*, *2019*(182).

Rustenburg, P., & Lubbers, A. (2008). Het softwarekwaliteitsmodel als inspiratiebron voor het denken over de kwaliteit van fiscale wetgeving? *Weekblad Fiscaal Recht*, *2008*(1211).

Schober, P., Boer, C., & Schwarte, L. A. (2018). Correlation coefficients: Appropriate use and interpretation. *Anesthesia & Analgesia*, *126*(5), 1763–1768.

Soofi, E. S. (2000). Principal information theoretic approaches. *Journal of the American Statistical Association*, *95*(452), 1349–1353.

Taylor, R. (1990). Interpretation of the correlation coefficient: A basic review. *Journal of Diagnostic Medical Sonography*, *6*(1), 35–39.

Timmer, W. W. (2005). Wetgevingskwaliteit: Een wereld te winnen. *RegelMaat*, (01), 35–38.

Vanderweele, T. J., & Staudt, N. (2011). Causal diagrams for empirical legal research: A methodology for identifying causation, avoiding bias and interpreting results. *Law, Probability and Risk*, *10*(4), 329–354.

Veerman, G. (2004). *De wet als zinsbegoochelingstoestel : Over de kwaliteit van wetgeving*. Universiteit Maastricht.

Wheelan, C. (2014, February). *Naked statistics: Stripping the dread from the data*. W.W. Norton & Company.

Zicht op wetgeving [Dutch Parliamentary Papers II 1990/91, 22 008, nrs. 1-2]. (1991).

A Appendix

A.1 Index of Legislation

id	title
BWBR0001823	Wet instelling van de Orde van de Nederlandse Leeuw
BWBR0001826	Stelselwet
BWBR0001827	Wetboek van Burgerlijke Rechtsvordering (geldt in geval van digitaal procederen)
BWBR0001830	Wet op de rechterlijke organisatie
BWBR0001833	Wet algemene bepalingen
BWBR0001834	Overgangswet
BWBR0001835	Afschaffingswet
BWBR0001838	Wetboek van Koophandel
BWBR0001840	Grondwet
BWBR0001842	Onteigeningswet
BWBR0001844	Wet ministeriële verantwoordelijkheid en ambtsdelicten leden Staten-Generaal, ministers en staatssecretarissen
BWBR0001845	Uitvoeringswet der bepalingen van de artikelen 33, 36, 37 en 38 der herziene akte omtrent de Rijnvaart
BWBR0001846	Wet afschaffing doodstraf
BWBR0001847	Consulaire Wet
BWBR0001850	Wet vernieuwing hypothecaire inschrijvingen
BWBR0001851	Wet rechten burgerlijke stand
BWBR0001854	Wetboek van Strafrecht
BWBR0001855	Invoeringswet Wetboek van Strafrecht
BWBR0001857	Wet tot regeling van het Militair Onderwijs bij de Landmacht
BWBR0001858	Wet i.v.m. het overgaan van de Kroon op een Koningin
BWBR0001859	Wet instelling van de Orde van Oranje-Nassau
BWBR0001860	Faillissementswet
BWBR0001863	Wet militaire inundatiën
BWBR0001867	Waterstaatswet 1900
BWBR0001869	Wetboek van Militair Strafrecht
BWBR0001875	Uitvoeringswet Rechtsvorderingsverdrag 1905
BWBR0001876	Schepenwet
BWBR0001881	Wet vorm van de eed
BWBR0001886	Auteurswet
BWBR0001887	Wet tot verlenen vrijdom van grondbelasting en van personele belasting voor het Vredespaleis te 's-Gravenhage
BWBR0001888	Ziektewet
BWBR0001891	Eedswet 1971
BWBR0001903	Wetboek van Strafvordering
BWBR0001905	Verenwet
BWBR0001906	Handelsnaamwet
BWBR0001917	Wet tot regeling pensioenen voor de reserve-adjudanten-onderofficier van de landmacht
BWBR0001926	Invoeringswet Wetboek van Strafvordering
BWBR0001933	Zeebrievenwet
BWBR0001936	Belemmeringenwet Privaatrecht
BWBR0001937	Wet op de collectieve arbeidsovereenkomst
BWBR0001939	Natuurschoonwet 1928
BWBR0001941	Opiumwet
BWBR0001947	Ambtenarenwet 2017
BWBR0001948	Wegenwet
BWBR0001951	Wet op de strandvonderij
BWBR0001952	Wet ambtenaren defensie
BWBR0001959	Wet uitvoering rechtsvorderingsverdrag Groot-Brittannië
BWBR0001960	Mijnwerkersinvaliditeitswet
BWBR0001963	Wrakkenwet
BWBR0001969	Warenwet
BWBR0001972	Wet overbrenging consignatiekas naar de Nederlandsche Bank
BWBR0001980	Wet op de weerkorpsen
BWBR0001986	Wet op de goudclausules 1937
BWBR0001987	Wet op het algemeen verbindend en het onverbindend verklaren van bepalingen van collectieve arbeidsovereenkomsten
BWBR0001989	Wet houdende de omzetting van de Rijksstudiedienst voor de luchtvaart in een stichting
BWBR0001993	Wet tot regeling van pensioenen reserve-officieren der Koninklijke landmacht
BWBR0001995	Wet medewerking verdedigingsvoorbereiding
BWBR0001996	Bodemproductiewet 1939
BWBR0001997	Distributiewet
BWBR0001998	Wet behoud scheepsruimte 1939
BWBR0001999	Zee- en luchtvaartverzekeringswet 1939
BWBR0002001	Wet herziening Wet instelling Militaire Willems-Orde
BWBR0002020	Wet territoriale bevoegdheid van enkele notarissen
BWBR0002029	Wet voorbereiding van de vaststelling van een Centraal Economisch Plan
BWBR0002030	Wet van 24 april 1947, houdende voorzieningen onder den vijand aangetroffen goederen
BWBR0002031	Wet vernieuwing hypothecaire inschrijvingen ten hypotheekkantore Nijmegen
BWBR0002032	Wet buitengewoon pensioen 1940-1945
BWBR0002035	Wet buitengewoon pensioen zeelieden-oorlogsslachtoffers
BWBR0002039	Wet nopens de naasting der aandelen in De Nederlandsche Bank N.V.
BWBR0002040	Wet overgang bijzondere rechtspleging
BWBR0002045	Wet instelling schuldregisters voor geldleningen ten laste van het Rijk
BWBR0002053	Wet regelen nopens beheer schuldregisters voor geldleningen ten laste van het rijk
BWBR0002054	Wet vereenvoudiging wijze uitbrengen exploiten aan Grootboek 1946
BWBR0002055	Wet souvereiniteitsoverdracht Indonesië
BWBR0002058	Wet op de Sociaal-Economische Raad
BWBR0002060	Garantiewet Burgerlijk Overheidspersoneel Indonesië
BWBR0002062	Overgangsregeling gemeente Urk
BWBR0002063	Wet op de economische delicten
BWBR0002065	Wet Overheidsaansprakelijkheid Bezettingshandelingen
BWBR0002069	Wet voorzieningen in verband met ambten van minister zonder portefeuille en van staatssecretaris
BWBR0002074	Wet bescherming staatsgeheimen
BWBR0002077	Garantiewet Militairen K.N.I.L.
BWBR0002079	Belemmeringenwet Landsverdediging
BWBR0002080	Wet op de rechterlijke indeling
BWBR0002081	Wet betreffende Indische juristen
BWBR0002083	Wet onderstandsregeling ingevolge artikel 2 van de Garantiewet Burgerlijk Overheidspersoneel Indonesië
BWBR0002090	Wet pensioenvoorzieningen K.N.I.L.
BWBR0002093	Advocatenwet
BWBR0002096	Wet bescherming bevolking
BWBR0002097	Wet verplaatsing bevolking
BWBR0002098	Wet beschikbaarheid goederen
BWBR0002101	Sluiting oude scheepsboekhouding
BWBR0002111	Inkwartieringswet
BWBR0002112	Goedkeuringswet Benelux-Invorderingsverdrag
BWBR0002116	Wet Financiering Stormvloedschade Publiekrechtelijke Lichamen
BWBR0002117	Wet immunisatie militairen
BWBR0002118	Wet goedkeuring en uitvoering Verdrag van Londen (NAVO-SOFA)
BWBR0002120	Zondagswet
BWBR0002124	Wet voorzieningen ten aanzien van buitengewone registers van de burgerlijke stand
BWBR0002128	Wet op de Watersnoodschade 1953
BWBR0002134	Wet overlevering inzake oorlogsmisdrijven
BWBR0002138	Wet vervaltermijn rechtsvorderingen Nederlands Beheersinstituut
BWBR0002144	Wet bestuursrechtspraak bedrijfsorganisatie
BWBR0002148	Instellingswet Productschap voor Groenten en Fruit
BWBR0002149	Instellingswet Productschap voor Siergewassen
BWBR0002150	Instellingswet Productschap voor Margarine, Vetten en Oliën
BWBR0002151	Instellingswet Productschap voor Gedistilleerde Dranken

Continued on next page

id	title
BWBR0002152	Instellingswet Productschappen en Hoofdproductschap voor Akkerbouwproducten
BWBR0002153	Wet aanvaarding Statuut voor het Koninkrijk der Nederlanden
BWBR0002154	Statuut voor het Koninkrijk der Nederlanden
BWBR0002162	Instellingswet Productschap voor Bier
BWBR0002167	Proclamatie houdende plechtige afkondiging van de nieuwe rechtsorde voor het Koninkrijk
BWBR0002170	Beroepswet
BWBR0002172	Wet gedwongen tenuitvoerlegging van uitspraken en beschikkingen ingevolge Verdrag tot oprichting van de Europese Gemeenschappen voor kolen en staal
BWBR0002174	Wet Pensioenfonds Koninklijk Conservatorium
BWBR0002177	Defensiewet voor Aruba, Curaçao en Sint Maarten
BWBR0002180	Wet houdende vaststelling regeling ten aanzien van de Stichting tot verzorging en afwikkeling van pensioensaangelegenheden gewezen overheidspersoneel van Indonesië
BWBR0002202	Gezondheidswet
BWBR0002205	Instellingswet Productschap voor Zuivel
BWBR0002206	Wet bepaling rechtsgevolgen van maatregelen in bezet Nederlands gebied genomen
BWBR0002220	Instellingswet Productschap voor Vis en Visproducten
BWBR0002221	Algemene Ouderdomswet
BWBR0002226	Successiewet 1956
BWBR0002240	Algemene toeslagwet voor gepensioneerde militairen 1956
BWBR0002251	Toeslagwet Indonesische pensioenen 1956
BWBR0002252	Landbouwwet
BWBR0002257	Goedkeuringswet EEG-Verdrag
BWBR0002261	Wet op de samenstelling van de burgerlijke gerechten en van de bezoldiging van de rechterlijke ambtenaren
BWBR0002267	Luchtvaartwet
BWBR0002288	Wet tot nadere regeling van de wettelijke tijd
BWBR0002305	Rijkswet houdende goedkeuring Rechtsvorderingsverdrag 1954
BWBR0002306	Uitvoeringswet Rechtsvorderingsverdrag 1954
BWBR0002320	Algemene wet inzake rijksbelastingen
BWBR0002332	Uitvoeringswet Europees Vestigingsverdrag
BWBR0002341	Machtigingswet 1960
BWBR0002342	Liquidatiewet Oorlogs- en Watersnoodschade I
BWBR0002353	Prijzenwet
BWBR0002356	Rijkswet rechtsmacht Hoge Raad voor Aruba, Curaçao, Sint Maarten en voor Bonaire, Sint Eustatius en Saba
BWBR0002359	Wet op de kansspelbelasting
BWBR0002361	Uitvoeringswet Verdrag onderhoudsverhaal in het buitenland 1956
BWBR0002367	Wet op de Raad van State
BWBR0002368	Algemene Kinderbijslagwet
BWBR0002370	Instellingswet Bijstandkorps burgerlijke rijksambtenaren bestemd voor dienst in Nederlands-Nieuw-Guinea
BWBR0002378	Wet tijdelijke openstelling mogelijkheid van adoptie
BWBR0002386	Wet gewetensbezwaren militaire dienst
BWBR0002389	Hamsterwet
BWBR0002391	Vervoersnoodwet
BWBR0002392	Noodwet voedselvoorziening
BWBR0002393	Vorderingswet
BWBR0002399	Wet op het voortgezet onderwijs
BWBR0002402	Kernenergiewet
BWBR0002406	Wet tarieven in strafzaken
BWBR0002410	Havennoodwet
BWBR0002412	Uitvoeringswet Nederlands-Duits Grensverdrag
BWBR0002414	Samenlooppregeling Indonesische pensioenen 1960
BWBR0002415	Wet aansprakelijkheidsverzekering motorrijtuigen
BWBR0002416	Visserijwet 1963
BWBR0002419	Wet tot uitvoering van de Verordening No. 11 van de Raad van de Europese Economische Gemeenschap
BWBR0002431	Uitvoeringswet Verdrag Nederland-Duitsland ter verdere vereenvoudiging van het rechtsverkeer i.v.m. Rechtsvorderingsverdrag 1954
BWBR0002448	Algemene termijnenwet
BWBR0002457	Noodwet rechtspleging
BWBR0002458	Alcoholwet
BWBR0002464	Belastingregeling voor het Koninkrijk
BWBR0002467	Wet installaties Noordzee
BWBR0002469	Wet op de kansspelen
BWBR0002471	Wet op de loonbelasting 1964
BWBR0002476	Uitvoeringswet Verdrag Nederland-Oostenrijk tot vereenvoudiging van het rechtsverkeer in verband met het Rechtsvorderingsverdrag 1954
BWBR0002481	Uitvoeringswet Nederlands-Duits Executieverdrag
BWBR0002482	Uitvoeringswet Verdrag tot afschaffing vereiste legalisatie buitenlandse openbare akten
BWBR0002490	Wet vernieuwing hypothecaire inschrijvingen 1964
BWBR0002500	Verhaalswet ongevallen ambtenaren
BWBR0002505	Ontgrondingenwet
BWBR0002507	Wet aanpassing pensioenvoorzieningen Bijstandkorps
BWBR0002515	Wet op de dividendbelasting 1965
BWBR0002524	Wet op de arbeidsongeschiktheidsverzekering
BWBR0002531	Wet omzetting tak Rijksdienst, omvattende de Staatsmijnen in Limburg, in een naamloze vennootschap
BWBR0002532	Toeslagwet buitengewone pensioenen 1966
BWBR0002533	Wet toekenning gedeeltelijke compensatie voor ingevolge AOW en AWW geheven premie over een buitengewoon pensioen
BWBR0002534	Wet op de motorrijtuigenbelasting 1966
BWBR0002540	Uitkeringswet gewezen militairen
BWBR0002551	Wet overgangsregeling arbeidsongeschiktheidsverzekering
BWBR0002552	Wet overgangsregeling Ziektewet
BWBR0002553	Liquidatiewet ongevallenwetten
BWBR0002559	Uitleveringswet
BWBR0002561	Rijkswet vrijwillige zetelverplaatsing van rechtspersonen
BWBR0002562	Rijkswet zetelverplaatsing door de overheid van rechtspersonen en instellingen
BWBR0002628	Leerplichtwet 1969
BWBR0002629	Wet op de omzetbelasting 1968
BWBR0002638	Wet minimumloon en minimumvakantiebijslag
BWBR0002639	Wet voorziening pensioenen administrateur en personeel Kroondomein
BWBR0002641	Wet vergoeding van door NAVO-motorrijtuigen veroorzaakte schade
BWBR0002645	Kostenwet invordering rijksbelastingen
BWBR0002656	Burgerlijk Wetboek Boek 1
BWBR0002660	Wet hygiëne en veiligheid badinrichtingen en zwemgelegenheden
BWBR0002672	Wet op de vennootschapsbelasting 1969
BWBR0002691	Algemene pensioenwet politieke ambtsdragers
BWBR0002698	Wet op de loonvorming
BWBR0002718	Experimentenwet onderwijs
BWBR0002731	Wet inzake de luchtverontreiniging
BWBR0002738	Conjunctuurwet
BWBR0002739	Registratiewet 1970
BWBR0002740	Wet op belastingen van rechtsverkeer
BWBR0002742	Wet opheffing afdeling effectenregistratie van de Raad voor het Rechtsherstel
BWBR0002747	Wet op de ondernemingsraden
BWBR0002749	Rijkswet houdende verdeling van het bedrag bedoeld in de overeenkomst tussen het Koninkrijk der Nederlanden en de Unie van Socialistische Sowjetrepublieken inzake de regeling van wederzijdse financiële en eigendomsvorderingen
BWBR0002752	Wet op het Kroondomein
BWBR0002754	Wet tot instelling van een gemeente Dronten
BWBR0002755	Landbouwkwaliteitswet
BWBR0002758	Noodwet Geneeskundigen
BWBR0002759	Noodwet Arbeidsvoorziening
BWBR0002761	Burgerlijk Wetboek Boek 4

Continued on next page

id	title
BWBR0002762	Wet aanpassing daglonen Wet overgangsregeling arbeidsongeschiktheidsverzekering
BWBR0002797	Wet voorzieningen tijdelijke verhoging of verlaging van belasting op grond van conjuncturele overwegingen
BWBR0002798	Wet ambtelijk toezicht bij openbare verkopingen
BWBR0002800	Uitvoeringswet inzake Overeenkomst beslissingen tot verbetering van akten van de burgerlijke stand
BWBR0002805	Wet houdende verklaring van het algemeen nut der onteigening van percelen, erfdienstbaarheden en andere zakelijke rechten tbv inrichting van een buisleidingenstraat vanaf Pernis langs Klundert naar de Schelde nabij de Nederlands-Belgische grens
BWBR0002810	Rijkswet Noodvoorzieningen Scheepvaart
BWBR0002815	Uitvoeringswet EEG-Executieverdrag
BWBR0002822	Wet arbeidsongeschiktheidsvoorziening militairen
BWBR0002826	Wet gemeentelijke herindeling Noordwest-Overijssel
BWBR0002827	Rijkswet Vaarplicht
BWBR0002828	Vaarplichtwet
BWBR0002844	Wet uitkeringen vervolgingsslachtoffers 1940-1945
BWBR0002845	Wet financieel statuut van het Koninklijk Huis
BWBR0002897	Uitvoeringswet Visserijverdrag 1967
BWBR0002905	Wet wettelijke aansprakelijkheid exploitanten nucleaire schepen
BWBR0002944	Wet tot beëindiging van overheidstaken m.b.t. voormalige Wees- en Momboirkamers
BWBR0002948	Wet aardgasprijzen
BWBR0002951	Uitvoeringswet Betekeningsverdrag 1965
BWBR0002976	Wet aansprakelijkheid olietankschepen
BWBR0002979	Wet schadefonds geweldsmisdrijven
BWBR0003015	Wet verbetering rechtspositie verzetsmilitairen
BWBR0003017	Wet opheffing bedrijfschap voor de Steenkolenmijnindustrie
BWBR0003026	Wet melding collectief ontslag
BWBR0003041	Uitvoeringswet Europese Overeenkomst nopens het verstrekken van inlichtingen over buitenlands recht
BWBR0003043	Instellingswet W.R.R.
BWBR0003045	Burgerlijk Wetboek Boek 2
BWBR0003052	Wet betreffende de positie van Molukkers
BWBR0003080	Wet op het centraal testamentenregister
BWBR0003081	Wet op de dierproeven
BWBR0003104	Wedervergeldingswet zeescheepvaart
BWBR0003109	Wet giraal effectenverkeer
BWBR0003110	Machtigingswet instelling visserijzone
BWBR0003112	Rijkswet tot goedkeuring Verdrag ter voorkoming van verontreiniging van de zee door het storten van afval en vuil
BWBR0003134	Wet vaststelling van regelen betreffende de gedwongen tenuitvoerlegging van uitspraken van het Benelux-Gerechtshof
BWBR0003173	Noodwet financieel verkeer
BWBR0003186	Wet grensoverschrijdend vervoer van aan bederf onderhevige levensmiddelen
BWBR0003227	Wet geluidhinder
BWBR0003233	Wet regeling van de vergoeding van de kosten van registratie motorboten
BWBR0003234	Wet aansprakelijkheid kernongevallen
BWBR0003235	Wet uitvoering Internationaal Energieprogramma
BWBR0003245	Wet milieubeheer
BWBR0003250	Wet instelling gemeente Lelystad
BWBR0003251	Wet schadeloosstelling, uitkering en pensioen leden Europees Parlement
BWBR0003296	Sanctiewet 1977
BWBR0003299	Wet gelijke behandeling van mannen en vrouwen
BWBR0003301	Wet aanspraak van buitenlandse werknemers op rechtsbescherming en rechtsbijstand
BWBR0003321	Wet verlening van vorderingsbevoegdheid in verband met verontreiniging van gronden in Lekkerkerk
BWBR0003338	Wet op de consignatie van gelden
BWBR0003351	Wet houdende aanwijzing van een rechter op grond van artikel 54 van het Verdrag van Washington van 18 maart 1965 inzake de beslechting van geschillen met betrekking tot investeringen tussen Staten en onderdanen van andere Staten
BWBR0003354	Wet tot provinciale indeling van de Waddenzee
BWBR0003362	Uitvoeringswet Bewijsverdrag
BWBR0003378	Meetbrievenwet 1981
BWBR0003385	Uitvoeringswet verdrag biologische wapens
BWBR0003386	Wet agrarisch grondverkeer
BWBR0003391	Wet voorkeursrecht gemeenten
BWBR0003395	Wet vaststelling Wet afbreking zwangerschap
BWBR0003396	Wet afbreking zwangerschap
BWBR0003400	Wet schadefonds olietankschepen
BWBR0003401	Wet omrekening in goud uitgedrukte rekeneenheden
BWBR0003403	Leegstandwet
BWBR0003420	Wet op het primair onderwijs
BWBR0003487	Uitvoeringswet Haags Testamentenverdrag
BWBR0003504	Rijkswet houdende machtiging tot deelneming door het Koninkrijk der Nederlanden in de verhoging van het aandelenkapitaal van de Internationale Bank voor Herstel en Ontwikkeling (Wereldbank)
BWBR0003528	Wet vervoer over zee
BWBR0003546	Uitvoeringswet Europees Verdrag inzake rechtspositie migrerende werknemers
BWBR0003547	Wet voorlopige voorzieningen in verband met de voorgenomen intrekking van het Koninklijk besluit van 10 april 1939
BWBR0003549	Wet op de expertisecentra
BWBR0003554	Wet afschaffing van het bedrag per kind in de vakantie-uitkering voor het overheidspersoneel
BWBR0003562	Wet Stichting Instituut Clingendael
BWBR0003567	Wet machtiging tot deelneming Nederland in de Eerste Aanvulling der Middelen Internationale Fonds voor Agrarische Ontwikkeling (IFAD)
BWBR0003600	Wet tijdelijke maatregelen inzake aftrekbaarheid van kosten van groot onderhoud en van schilderwerk
BWBR0003603	Wet tot instelling gemeenten Almere en Zeewolde
BWBR0003640	Wet beëindiging financiële verhouding tussen Staat en Kerk
BWBR0003642	Wet voorkoming verontreiniging door schepen
BWBR0003664	Wet uitkeringen burger-oorlogsslachtoffers 1940-1945
BWBR0003686	Wet Stichting Proefstation voor de Varkenshouderij
BWBR0003714	Wet regelen omtrent de opheffing van het recht van de Dertiende Penning
BWBR0003734	Prijzennoodwet
BWBR0003738	Rijkswet op het Nederlanderschap
BWBR0003739	Wet aanpassing uitkeringspercentages overheidspersoneel
BWBR0003740	Wet gemeenschappelijke regelingen
BWBR0003748	Wet grenzen Nederlandse territoriale zee
BWBR0003749	Rijkswet uitbreiding territoriale zee van het Koninkrijk
BWBR0003797	Wet inzake spaarbewijzen
BWBR0003813	Rijkswet houdende overgangsbepalingen verkrijgen hoedanigheid van land in Koninkrijk door Aruba
BWBR0003821	Wet op de erkende onderwijsinstellingen
BWBR0003843	Personeelswet Postbank N.V.
BWBR0003894	Wet tot gemeentelijke indeling van de Waddenzee
BWBR0003895	Rijkswet vaststelling zeegrens tussen Aruba en Curaçao
BWBR0003896	Rijkswet houdende schadeloosstelling en financiële voorzieningen lid van Raad van State
BWBR0003900	Reglement voor de Gouverneur van Aruba
BWBR0003904	Wet opheffing agglomeratie Eindhoven
BWBR0003906	TNO-wet
BWBR0003919	Wet opheffing openbaar lichaam Rijnmond
BWBR0003954	Wet op de internationale bijstandsverlening bij de heffing van belastingen
BWBR0003955	Wet op de studiefinanciering
BWBR0003967	Rijkswet houdende machtiging tot verhoging van de inschrijving van het Koninkrijk der Nederlanden op aandelen van de Internationale Bank voor Herstel en Ontwikkeling (Wereldbank)
BWBR0003968	Wet buitengewoon pensioen Indisch verzet
BWBR0003986	Intrekkingswet BB
BWBR0003994	Wet bodembescherming
BWBR0004028	Wet overdracht tenuitvoerlegging strafvonnissen
BWBR0004043	Toeslagenwet
BWBR0004044	Wet inkomensvoorziening oudere en gedeeltelijk arbeidsongeschikte werkloze werknemers

Continued on next page

id	title
BWBR0004045	Werkloosheidswet
BWBR0004054	Meststoffenwet
BWBR0004129	Wet machtiging tot oprichting Stichting Nederlands Interdisciplinair Demografisch Instituut
BWBR0004130	Wet Stichting LOTT
BWBR0004157	Wet verhoging daglonen WAO, WWV en WW
BWBR0004163	Wet inkomensvoorziening oudere en gedeeltelijk arbeidsongeschikte gewezen zelfstandigen
BWBR0004188	Les- en cursusgeldwet
BWBR0004189	Wet op de architectentitel
BWBR0004191	Wet op de Nederlandse organisatie voor wetenschappelijk onderzoek
BWBR0004224	Wet bescherming oorspronkelijke topografieën van halfgeleiderprodukten
BWBR0004247	Rijkswet houdende bepalingen inzake de behandeling van en de beschikking op verzoekschriften om gratie van straffen of maatregelen, opgelegd door instanties belast met de militaire strafrechtspraak
BWBR0004254	Leningwet 1988
BWBR0004257	Gratiewet
BWBR0004260	Wet machtiging tot deelneming Nederland in de Tweede Aanvulling der Middelen Internationale Fonds voor Agrarische Ontwikkeling (IFAD)
BWBR0004287	Bekendmakingswet
BWBR0004302	Tabaks- en rookwarenwet
BWBR0004318	Wet openbare manifestaties
BWBR0004338	Wet Rietkerk-uitkering
BWBR0004364	Scheepvaartverkeerswet
BWBR0004365	Loodsenwet
BWBR0004412	Wet tot verlaging tarief en op nihil stellen vermogensaftrek in Wet op de vennootschapsbelasting 1969
BWBR0004421	Personeelswet PTT Nederland NV
BWBR0004434	Wet strekkende tot voltooiing van de provinciale indeling van het IJsselmeer
BWBR0004443	Leningwet 1989
BWBR0004446	Intrekkingswet Beleggingswet
BWBR0004447	Wet opneming buitenlandse kinderen ter adoptie
BWBR0004528	Wet machtiging ex artikel 40 Comptabiliteitswet 1976
BWBR0004536	Wet vereenvoudiging tariefstructuur en aftrekposten in de loon- en inkomstenbelasting
BWBR0004540	Wet houdende regelen met betrekking tot de privatisering van het Waarborgfonds Motorverkeer
BWBR0004541	Kadasterwet
BWBR0004558	Rijkswet houdende machtiging tot deelneming van Nederland in algemene kapitaalsverhoging van Internationale Bank voor Herstel en Ontwikkeling 1988
BWBR0004579	Uitvoeringswet Verordening tot instelling van Europese economische samenwerkingsverbanden
BWBR0004581	Wet administratiefrechtelijke handhaving verkeersvoorschriften
BWBR0004586	Wet bevordering doorstroming onderwijspersoneel II
BWBR0004627	Kieswet
BWBR0004663	Leningwet 1990
BWBR0004665	Wet commissies standaardregelingen
BWBR0004670	Rijkswet pensioenen en uitkeringen aan Gouverneurs van Aruba, Curaçao en Sint Maarten
BWBR0004712	Uitvoeringswet ex artikel VI van de Grondwet
BWBR0004741	Wet overbrenging in beheer en onderhoud bij de gemeente Dordrecht van de Krabbegeul en het afgedamde gedeelte van het Mallegat met bijbehorende werken te Dordrecht
BWBR0004746	Uitvoeringswet internationale kinderontvoering
BWBR0004770	Invorderingswet 1990
BWBR0004771	Invoeringswet Invorderingswet 1990
BWBR0004788	Wet militair tuchtrecht
BWBR0004789	Wet militaire strafrechtspraak
BWBR0004796	Goedkeuringswet Verdrag tot bescherming personen met betrekking tot geautomatiseerde verwerking van persoonsgegevens
BWBR0004807	Wet tijdelijke verhoging bijdragen Wet individuele huursubsidie
BWBR0004808	Herindelingswet Waterland
BWBR0004813	Herindelingswet noordoostelijk en midden Zuid-Holland
BWBR0004815	Wet op het consumentenkrediet
BWBR0004881	Goedkeuringswet Europees Handvest inzake lokale autonomie
BWBR0004910	Wet machtiging tot deelneming Staat aan geïntegreerd EEG-mechanisme voor financiële ondersteuning op middellange termijn van de betalingsbalansen van de Lid-Staten
BWBR0004938	Leningwet 1991
BWBR0004939	Wet schadeloosstelling leden Tweede Kamer
BWBR0005009	Wet op de lijkbezorging
BWBR0005034	Burgerlijk Wetboek Boek 8
BWBR0005048	Invoeringswet Boeken 3, 5 en 6 nieuw B.W. (twaalfde gedeelte)
BWBR0005053	Wet tot machtiging tot deelneming door Nederland in de Derde Aanvulling der Middelen van het Internationale Fonds voor Landbouw Ontwikkeling (IFAD)
BWBR0005062	Wet houdende regels met betrekking tot enkele specifieke uitkeringen aan provincies en gemeenten op het terrein van Verkeer en Waterstaat
BWBR0005086	Wet tot verlenging van de in de Algemene wet inzake rijksbelastingen vervatte termijn van navordering voor vermogens- en inkomensbestanddelen in het buitenland
BWBR0005108	Waterschapswet
BWBR0005125	Wet regels inzake heffing van rechten voor legalisatie van handtekeningen
BWBR0005181	Woningwet
BWBR0005185	Wet overbrenging in beheer en onderhoud van bij de gemeente Kortgene gelegen voormalige Vissershaven te Colijnsplaat met bijbehorende werken
BWBR0005212	Paspoortwet
BWBR0005247	Uitvoeringswet Verdrag inzake de toegang tot de rechter in internationale gevallen en Europese Overeenkomst inzake het doorzenden van verzoeken om rechtsbijstand
BWBR0005251	Wet op de accijns
BWBR0005258	Uitvoeringswet CSE-verdrag
BWBR0005288	Burgerlijk Wetboek Boek 5
BWBR0005289	Burgerlijk Wetboek Boek 6
BWBR0005290	Burgerlijk Wetboek Boek 7
BWBR0005291	Burgerlijk Wetboek Boek 3
BWBR0005303	Intrekkingswet Wet Bezitsvormingsfonds
BWBR0005325	Wet nadere voorzieningen met betrekking tot tijdstip met ingang waarvan waterschapsomslagen kunnen worden geheven
BWBR0005331	Wet tot intrekking van de Eenvormige wet inzake de internationale koop van roerende lichamelijke zaken en de Eenvormige wet inzake de totstandkoming van internationale koopovereenkomsten betreffende roerende lichamelijke zaken
BWBR0005345	Wet verhoging accijns sigaretten en kerftabak
BWBR0005346	Invoeringswet Wet op de accijns
BWBR0005348	Rijkswet houdende machtiging tot deelneming door het Koninkrijk der Nederlanden in de negende aanvulling van middelen van de Internationale Ontwikkelings Associatie
BWBR0005349	Leningwet 1992
BWBR0005399	Rijkswet houdende regels betreffende de rechtspositie van enige militair-rechterlijke ambtenaren
BWBR0005416	Gemeentewet
BWBR0005430	Wet beëdiging ministers en leden Staten-Generaal
BWBR0005431	Wet beëdiging en inhuldiging van de Koning
BWBR0005459	Uitvoeringswet Verdrag betreffende rechterlijke bevoegdheid en de tenuitvoerlegging van beslissingen in burgerlijke en handelszaken
BWBR0005483	Wet houdende nieuwe regeling terugvordering en verhaal van kosten van bijstand
BWBR0005511	Wet vaststelling van rijksbijdragen aan het Algemeen Fonds Bijzondere Ziektekosten voor de jaren 1981 tot en met 1989
BWBR0005537	Algemene wet bestuursrecht
BWBR0005555	Wet luchtvaart
BWBR0005569	Uitkeringswet financiële compensatie langdurige militaire dienst
BWBR0005639	Wet Stichting Landbouwvoorlichting
BWBR0005643	Wet rechtspositionele voorzieningen rampbestrijders
BWBR0005645	Provinciewet
BWBR0005681	Wet nationaliteit zeeschepen in rompbevrachting
BWBR0005682	Wet op het hoger onderwijs en wetenschappelijk onderzoek
BWBR0005697	Wet herverdeling wegenbeheer
BWBR0005699	Wet op het bevolkingsonderzoek
BWBR0005739	Wet Stichting ROI

Continued on next page

id	title
BWBR0005766	Wet goedkeuring en uitvoering Markham-overeenkomst
BWBR0005772	Rijkswet houdende goedkeuring Verdrag betreffende de Europese Unie
BWBR0005794	Leningwet 1993
BWBR0005802	Wet op de verbruiksbelasting van alcoholvrije dranken
BWBR0005803	Wet invoering van en aanpassing aan de Wet op de verbruiksbelastingen van alcoholvrije dranken en van andere produkten
BWBR0005806	Wet op de belasting van personenauto's en motorrijwielen 1992
BWBR0005904	Wet op het specifiek cultuurbeleid
BWBR0005983	Wet machtiging deelneming door Nederland in de Zesde Middelenaanvulling van het Afrikaanse Ontwikkelingsfonds
BWBR0006000	Burgerlijk Wetboek Boek 7A
BWBR0006068	Rijkswet houdende machtiging tot deelneming door het Koninkrijk der Nederlanden in de Algemene Kapitaalverhoging van de Internationale Financieringsmaatschappij
BWBR0006069	Machtigingswet tot deelneming door Nederland in de Vijfde Middelenaanvulling van het Aziatische Ontwikkelingsfonds
BWBR0006073	Wet rijonderricht motorrijtuigen 1993
BWBR0006137	Wet tot gemeentelijke herindeling noordoostelijke deel van de provincie Noord-Brabant
BWBR0006208	Goedkeuringswet EG-arbitrageverdrag inzake winstcorrecties tussen verbonden ondernemingen
BWBR0006251	Wet op de beroepen in de individuele gezondheidszorg
BWBR0006282	Wet tot uitvoering van de richtlijn van de Raad van de Europese Gemeenschappen betreffende informatie van de werknemer over zijn arbeidsovereenkomst of arbeidsverhouding
BWBR0006286	Wet rechtspositie ministers en staatssecretarissen
BWBR0006297	Wet op de identificatieplicht
BWBR0006298	Garantiewet Surinaamse pensioenen
BWBR0006319	Wet privatisering Spoorwegpensioenfonds
BWBR0006324	Wet op de motorrijtuigenbelasting 1994
BWBR0006353	Wet brutering overhevelingstoeslag lonen
BWBR0006367	Leningwet 1994
BWBR0006368	Wet op de rechtsbijstand
BWBR0006462	Rijkswet houdende goedkeuring Raamverdrag inzake vriendschap en nauwere samenwerking tussen het Koninkrijk der Nederlanden en de Republiek Suriname
BWBR0006463	Organisatiewet Kadaster
BWBR0006502	Algemene wet gelijke behandeling
BWBR0006523	Rijkswet houdende goedkeuring en uitvoering Overeenkomst met VS inzake wederzijdse samenwerking bij de opsporing, inbeslagneming en confiscatie van de opbrengsten van en hulpmiddelen voor misdrijven en de verdeling van geconfisqueerde voorwerpen
BWBR0006546	Wet beëdiging van de regent
BWBR0006547	Wet financiële betrekkingen buitenland 1994
BWBR0006612	Wet Incompatibiliteiten Staten-Generaal en Europees Parlement
BWBR0006622	Wegenverkeerswet 1994
BWBR0006667	Wet op de adeldom
BWBR0006685	Wet Centraal Orgaan opvang asielzoekers
BWBR0006690	Wet verlaging van verschuldigde pensioenbijdrage Spoorwegpensioenwet geldend tot privatisering
BWBR0006747	Wet voortzetting tijdelijke verhoging op grond van de Wet individuele huursubsidie toe te kennen bijdragen
BWBR0006763	Algemene wet op het binnentreden
BWBR0006799	Rijkswet goedkeuring en bekendmaking verdragen
BWBR0006803	Wet explosieven voor civiel gebruik
BWBR0006968	Wet vrijwillige zetelverplaatsing derde landen
BWBR0007022	Invoeringswet Wegenverkeerswet 1994
BWBR0007118	Rijksoctrooiwet 1995
BWBR0007119	Wet waardering onroerende zaken
BWBR0007121	Rijkswet houdende goedkeuring Verdrag betreffende de toetreding van het Koninkrijk Noorwegen, de Republiek Oostenrijk, de Republiek Finland en het Koninkrijk Zweden tot de Europese Unie
BWBR0007147	Rijkswet tot goedkeuring totstandkoming verdrag tot oprichting Wereld Handelsorganisatie en verdrag overheidsopdrachten
BWBR0007149	Wet arbeid vreemdelingen
BWBR0007168	Wet belastingen op milieugrondslag
BWBR0007169	Invoeringswet Wet belastingen op milieugrondslag
BWBR0007211	Wet financiële voorzieningen privatisering ABP
BWBR0007285	Wet gemeentelijke indeling zuidelijk deel IJsselmeer behorende bij Flevoland
BWBR0007286	Wet voorkoming misbruik chemicaliën
BWBR0007292	Wet Landelijk Bureau Inning Onderhoudsbijdragen
BWBR0007310	Invoeringswet Wet op de motorrijtuigenbelasting 1994
BWBR0007402	Wet vergoedingen leden Eerste Kamer
BWBR0007433	Rijkswet houdende goedkeuring Verdrag tot verbod van de ontwikkeling, de produktie, de aanleg van voorraden en het gebruik van chemische wapens en inzake de vernietiging van deze wapens
BWBR0007434	Uitvoeringswet verdrag chemische wapens
BWBR0007550	Wet gemeentelijke herindeling samenwerkingsgebied 's-Hertogenbosch
BWBR0007597	Wet administratie grootboekschuld
BWBR0007606	Wet vervoer gevaarlijke stoffen
BWBR0007625	Wet educatie en beroepsonderwijs
BWBR0007631	Wet afwijking aanpassingsmechanisme Wet individuele huursubsidie subsidietijdvak 1-7-'95 t/m 30-6-'96
BWBR0007633	Invoeringswet Douanewet
BWBR0007657	Wet toezicht effectenverkeer 1995
BWBR0007658	Wet tot herziening van de Wet wapens en munitie
BWBR0007671	Arbeidstijdenwet
BWBR0007678	Wet belasting zware motorrijtuigen
BWBR0007746	Wet vermindering afdracht loonbelasting en premie voor de volksverzekeringen
BWBR0007788	Wet Fonds economische structuurversterking
BWBR0007791	Wet privatisering ABP
BWBR0007792	Wet kaderregeling vut overheidspersoneel
BWBR0007795	Algemene nabestaandenwet
BWBR0007867	Wet geneesmiddelenprijzen
BWBR0007886	Kaderwet financiële verstrekkingen Financiën
BWBR0007919	Kaderwet EZK- en LNV-subsidies
BWBR0007952	Winkeltijdenwet
BWBR0007981	Coördinatiewet uitzonderingstoestanden
BWBR0007982	Wet buitengewone bevoegdheden burgerlijk gezag
BWBR0007983	Oorlogswet voor Nederland
BWBR0008064	Wet gevolgen brutering uitkeringsregelingen
BWBR0008066	Wet op de orgaandonatie
BWBR0008120	Derde tranche Algemene wet bestuursrecht
BWBR0008159	Kaderwet adviescolleges
BWBR0008226	Wet gemeentelijke herindeling van Schouwen-Duiveland en Walcheren
BWBR0008227	Wet tot gemeentelijke herindeling Lemelerveld
BWBR0008231	Wet tot gemeentelijke herindeling samenwerkingsgebieden Midden-Brabant, Breda en Westelijk Noord-Brabant en in een gedeelte van de samenwerkingsgebieden Zuidoost-Brabant en 's-Hertogenbosch
BWBR0008255	Goedkeuringswet Overeenkomst betreffende de vaststelling van de Staat die verantwoordelijk is voor de behandeling van een asielverzoek dat bij een van de Lid-Staten van de EG wordt ingediend
BWBR0008277	Wet veiligheidsonderzoeken
BWBR0008289	Wet op het RIVM
BWBR0008290	Financiële-verhoudingswet
BWBR0008309	Goedkeuringswet Uitvoeringsregeling willekeurige afschrijving voor zover daarin beperkingen van de mogelijkheid tot willekeurige afschrijving zijn opgenomen
BWBR0008328	Wet gevolgen privatisering ABP voor het personeel van de Koninklijke Hofhouding
BWBR0008331	Wet beheer rijkswaterstaatswerken
BWBR0008365	Wet rechtspositie rechterlijke ambtenaren
BWBR0008368	Invoeringswet Arbeidsvoorzieningswet 1996
BWBR0008410	Wet overleg infrastructuur en milieu
BWBR0008419	Wet op de Raad voor het openbaar bestuur
BWBR0008427	Wet aanpassing loon- en inkomstenbelasting c.a. 1997
BWBR0008508	Wet op de Europese ondernemingsraden

Continued on next page

id	title
BWBR0008526	Wet uitbreiding Wet bodembescherming met bijzondere regels inzake sanering van de waterbodem
BWBR0008575	Wet uitvoering EG-mededingingsverordeningen
BWBR0008633	Aanpassingswet privatisering ABP
BWBR0008635	Wet uitbreiding Wet Milieubeheer (milieuverslaglegging)
BWBR0008656	Wet arbeidsongeschiktheidsverzekering zelfstandigen
BWBR0008657	Wet arbeidsongeschiktheidsvoorziening jonggehandicapten
BWBR0008658	Invoeringswet nieuwe en gewijzigde arbeidsongeschiktheidsregelingen
BWBR0008659	Wet op de huurtoeslag
BWBR0008683	Wet op de Onderwijsraad
BWBR0008691	Mededingingswet
BWBR0008753	Wet tot gemeentelijke herindeling in de provincie Drenthe
BWBR0008754	Kaderwet SZW-subsidies
BWBR0008804	Wet wapens en munitie
BWBR0008808	Wet adviesstelsel Justitie
BWBR0008819	Wet op de medische keuringen
BWBR0008896	Rijkswet houdende goedkeuring Verdrag tot oprichting van het Internationaal Instituut voor democratie en verkiezingsondersteuning
BWBR0008903	Wet sociale werkvoorziening
BWBR0008904	Wet verzelfstandiging Staatsbosbeheer
BWBR0008973	Wet particuliere beveiligingsorganisaties en recherchebureaus
BWBR0008974	Wet op bijzondere medische verrichtingen
BWBR0008994	Aanpassingswet derde tranche Awb I
BWBR0008999	Wet havenstaatcontrole
BWBR0009079	Wet inzake bloedvoorziening
BWBR0009124	Wet zeevarenden
BWBR0009190	Aanpassingswet geregistreerd partnerschap
BWBR0009191	Wet op de formeel buitenlandse vennootschappen
BWBR0009196	Kaderwet subsidies Verkeer en Waterstaat
BWBR0009197	Uitkeringswet tegemoetkoming twee tot vijfjarige diensttijd veteranen
BWBR0009266	Wet houdende verschaffen van wettelijke basis voor uitkeringen en subsidies op terreinen van maatschappelijke opvang en verslavingsbeleid
BWBR0009267	Wet overheidspersoneel onder de werknemersverzekeringen
BWBR0009269	Wet herziening afstammingsrecht en regeling van adoptie
BWBR0009358	Wet tot intrekking van de Wet Havenschap Vlissingen en de Wet Havenschap Terneuzen
BWBR0009385	Wet op de organisatie ZorgOnderzoek Nederland
BWBR0009388	Wet op de Staatscommissie voor het internationaal privaatrecht
BWBR0009407	Wet inzake het merken van kneedspringstoffen
BWBR0009408	Wet medisch-wetenschappelijk onderzoek met mensen
BWBR0009449	Wet bescherming Antarctica
BWBR0009455	Kaderwet VWS-subsidies
BWBR0009457	Wet op de Commissie van advies inzake volkenrechtelijke vraagstukken
BWBR0009458	Wet overige OCW-subsidies
BWBR0009474	Wet op de Adviesraad internationale vraagstukken
BWBR0009508	Bankwet 1998
BWBR0009510	Uitvoeringswet E.G.-verordening inzake het Gemeenschapsmerk
BWBR0009584	Aanwijzingswet controleautoriteit ex artikel 37, verordening betreffende de wederzijdse bijstand tussen de administratieve autoriteiten van de lidstaten en de samenwerking tussen deze autoriteiten en de Commissie met het oog op de juiste toepassing van de douane- en landbouwvoorschriften
BWBR0009611	Wet houdende voorschriften betreffende onder meer instelling van voortgezette kunstopleidingen op het gebied van de muziek met ingang van het studiejaar 1998–1999
BWBR0009616	Wet allocatie arbeidskrachten door intermediairs
BWBR0009637	Wet tegemoetkoming schade bij rampen
BWBR0009642	Planwet verkeer en vervoer
BWBR0009755	Elektriciteitswet 1998
BWBR0009757	Wet tot gemeentelijke herindeling gemeenten Deventer, Diepenveen en Bathmen
BWBR0009810	Wet op het overleg huurders verhuurder
BWBR0009889	Wet gemeentelijke herindeling Bommelerwaard
BWBR0009949	Wet verhoging grens bevoegdheid kantonrechters en appellabiliteit van vonnissen van deze rechters in burgerlijke zaken
BWBR0009950	Telecommunicatiewet
BWBR0010002	Wet instelling van een in Nederland zetelend Schots Hof voor de strafrechtelijke vervolging van de personen, aangeduid als ≪the two accused≫ in Resolutie 1192 (1998)
BWBR0010040	Wet schuldredenominatie
BWBR0010042	Goedkeurings- en uitvoeringswet Verdrag inzake de verzameling, afgifte en inname van afval in de Rijn- en binnenvaart
BWBR0010136	Wet overgang belastingheffing in euro's
BWBR0010176	Wet uitvoering antiboycotverordening
BWBR0010178	Kaderwet subsidies Ministerie van Buitenlandse Zaken
BWBR0010244	Reparatiewet I
BWBR0010295	Wet opheffing Bedrijfschap Detailhandel in Aardappelen, Groenten en Fruit
BWBR0010346	Arbeidsomstandighedenwet
BWBR0010366	Wet houdende machtiging tot medewerking aan de oprichting van een Waarborgfonds voor de zorgsector
BWBR0010388	Wet op het notarisambt
BWBR0010424	Remigratiewet
BWBR0010443	Wet fiscale behandeling van pensioenen
BWBR0010459	Wet aanvulling Algemene wet bestuursrecht met een regeling over de behandeling van klachten door bestuursorganen
BWBR0010480	Rijkswet instelling exclusieve economische zone
BWBR0010576	Rijkswet administratieve bijstand douane
BWBR0010591	Databankenwet
BWBR0010596	Wet intrekking Wet stimulering zeescheepvaart
BWBR0011020	Intrekkingswet Wet regeling onderwijs van Rijkswege in beeldende kunsten
BWBR0011173	Wet flexibel werken
BWBR0011353	Wet inkomstenbelasting 2001
BWBR0011354	Invoeringswet Wet inkomstenbelasting 2001
BWBR0011405	Goedkeuringswet DIS-Overeenkomst
BWBR0011406	Goedkeuringswet Overeenkomst ex artikel K.3 Verdrag betreffende de Europese Unie inzake wederzijdse bijstand en samenwerking tussen de douaneadministraties (Trb. 1998, 174)
BWBR0011440	Gaswet
BWBR0011453	Wet studiefinanciering 2000
BWBR0011454	Wet gemeentelijke herindeling West-Overijssel
BWBR0011455	Wet gemeentelijke herindeling Over-Betuwe
BWBR0011467	Wet gemeentelijke herindeling deel provincie Utrecht
BWBR0011470	Wet personenvervoer 2000
BWBR0011633	Wet tot gemeentelijke herindeling in een deel van Twente
BWBR0011757	Intrekkingswet van de Radio-Omroep-Zender-Wet 1935 en enige daarmee verband houdende wettelijke voorzieningen
BWBR0011790	Wet houdende uitbreiding toepassingsgebied Wet beheer rijkswaterstaatswerken tot de exclusieve economische zone
BWBR0011823	Vreemdelingenwet 2000
BWBR0011919	Wet bevordering eigenwoningbezit
BWBR0011938	Wet tot regeling van het conflictenrecht met betrekking tot verevening pensioenrechten bij scheiding
BWBR0011955	Kaderwet militaire pensioenen
BWBR0011960	Rijkswet tot goedkeuring van enkele verdragen inzake de bestrijding van fraude en corruptie
BWBR0011987	Wet financiering decentrale overheden
BWBR0012088	Overgangswet elektriciteitsproductiesector
BWBR0012092	Wet verplichte deelneming in een bedrijfstakpensioenfonds 2000
BWBR0012197	Gerechtsdeurwaarderswet
BWBR0012349	Wet tot opneming in de Wet toezicht effectenverkeer 1995 van bepalingen betreffende openbare biedingen op effecten
BWBR0012438	Wet tegemoetkoming onderwijsbijdrage en schoolkosten
BWBR0012569	Wet tot aanpassing huursubsidieparameters en niet aanpassen vermogensgrenzen, genoemd in de Huursubsidiewet en de Wet bevordering eigenwoningbezit
BWBR0012609	Rijkswet tot goedkeuring van enkele verdragen inzake de bestrijding van fraude en corruptie II
BWBR0012646	Rijkswet houdende goedkeuring Statuut van Rome inzake het Internationaal Strafhof

Continued on next page

id	title
BWBR0012687	Wet gemeentelijke herindeling Den Haag en omgeving
BWBR0012698	Wet tot het stellen van nadere regels in verband met introductie toeslagregeling ten aanzien van de Toeslagwet Indonesische pensioenen 1956 en enkele andere overzeese pensioenwetten alsmede actualiseren van die wetten
BWBR0012859	Aanpassingswet euro
BWBR0012860	Rijkswet aanpassing rijkswetten euro
BWBR0012900	Rijkswet houdende goedkeuring VS-samenwerkingsverdrag toegang en gebruik faciliteiten voor drugsbestrijding vanuit de lucht met betrekking tot Nederlandse Antillen
BWBR0012950	Wet capaciteitsbeheersing binnenvaartvloot
BWBR0012983	Wet foetaal weefsel
BWBR0013008	Wet arbeid en zorg
BWBR0013060	Wet structuur uitvoeringsorganisatie werk en inkomen
BWBR0013061	Invoeringswet Wet structuur uitvoeringsorganisatie werk en inkomen
BWBR0013063	Wet verbetering poortwachter
BWBR0013064	Muntwet 2002
BWBR0013097	Herzieningswet procesrecht burgerlijke zaken
BWBR0013098	Aanpassingswet wetgeving aan herziening van het procesrecht voor burgerlijke zaken
BWBR0013101	Aanpassingswet modernisering rechterlijke organisatie
BWBR0013167	Veegwet euro
BWBR0013176	Uitvoeringswet EG-betekeningsverordening
BWBR0013269	Wet verzelfstandiging reïntegratiediensten Arbeidsvoorzieningsorganisatie
BWBR0013402	Wet ammoniak en veehouderij
BWBR0013618	Rijkswet op de consulaire tarieven
BWBR0013642	Wet donorgegevens kunstmatige bevruchting
BWBR0013691	Herindelingswet Zeeuws-Vlaanderen
BWBR0013729	Wet lidmaatschap koninklijk huis
BWBR0013796	Uitvoeringswet Internationaal Strafhof
BWBR0013797	Embryowet
BWBR0013798	Wet bevordering integriteitsbeoordelingen door het openbaar bestuur
BWBR0013800	Wet op het onderwijstoezicht
BWBR0013817	Wet op het BTW-compensatiefonds
BWBR0014168	Mijnbouwwet
BWBR0014169	Wet HCNM
BWBR0014195	Uitvoeringswet EU-richtlijn 1999/70/EG (raamovereenkomst door het EVV, de UNICE en het CEEP inzake arbeidsovereenkomsten voor bepaalde tijd)
BWBR0014314	Wet tot vaststelling van afdeling 7.4.6 van het Burgerlijk Wetboek (huur van bedrijfsruimte)
BWBR0014315	Uitvoeringswet huurprijzen woonruimte
BWBR0014447	Goedkeuringswet Verdrag tussen Nederland en België tot het vermijden van dubbele belastingen en voorkomen van het ontgaan van belasting inzake belastingen naar inkomen en vermogen
BWBR0014677	Aanpassingswet in verband met inwerkingtreding Wet dualisering gemeentebestuur
BWBR0014681	Aanpassingswet Tabakswet aan EU-richtlijn betreffende aanpassing bepalingen inzake productie, presentatie en verkoop van tabaksproducten
BWBR0014682	Wet veiligheid en kwaliteit lichaamsmateriaal
BWBR0014738	Rijkswet geweldgebruik bewakers militaire objecten
BWBR0014779	Wet toezicht en geschillenbeslechting collectieve beheersorganisaties auteurs- en naburige rechten
BWBR0014915	Wet gelijke behandeling op grond van handicap of chronische ziekte
BWBR0015007	Spoorwegwet
BWBR0015008	Concessiewet personenvervoer per trein
BWBR0015046	Wet elektronische handtekeningen
BWBR0015049	Wet controle op rechtspersonen
BWBR0015050	Rijkswet cassatierechtspraak in uitleveringszaken voor Aruba, Curaçao en Sint Maarten
BWBR0015158	Spoedwet wegverbreding
BWBR0015252	Wet internationale misdrijven
BWBR0015253	Wet tot gemeentelijke herindeling van het Westland
BWBR0015325	Uitvoeringswet EU-executieverordening en Verdrag van Lugano
BWBR0015703	Participatiewet
BWBR0015926	Wet op het Centraal bureau voor de statistiek
BWBR0016185	Wet gelijke behandeling op grond van leeftijd bij de arbeid
BWBR0016233	Wet verlenging loondoorbetalingsverplichting bij ziekte 2003
BWBR0016366	Wet kabelbaaninstallaties
BWBR0016664	Overleveringswet
BWBR0016726	Aanpassingswet richtlijn inzake elektronische handel
BWBR0016763	Uitvoeringswet EG-bewijsverordening
BWBR0016876	Wet kenbaarheid publiekrechtelijke beperkingen onroerende zaken
BWBR0016960	Wet gemeentelijke herindeling van de Achterhoek, de Graafschap en de Liemers, Deventer en Bathmen
BWBR0016987	Aanpassingswet Auteurswet 1912, enz. (uitvoering richtlijn auteursrecht en naburige rechten in de informatiemaatschappij)
BWBR0016991	Havenbeveiligingswet
BWBR0016993	Wet buitenlandse schepen
BWBR0017017	Wet kinderopvang
BWBR0017212	Wet DNA-onderzoek bij veroordeelden
BWBR0017317	Fusiewet De Nederlandsche Bank N.V. en de Stichting Pensioen- & Verzekeringskamer
BWBR0017438	Uitvoeringswet EG-verordening betreffende Gemeenschapsmodellen
BWBR0017452	Wet op de vaste boekenprijs
BWBR0017613	Rijkswet Onderzoeksraad voor veiligheid
BWBR0017718	Wet laden en lossen zeeschepen
BWBR0017745	Wet financiering sociale verzekeringen
BWBR0017747	Invoeringswet Wet financiering sociale verzekeringen
BWBR0017828	Wet BDU verkeer en vervoer
BWBR0018040	Zaaizaad- en plantgoedwet 2005
BWBR0018114	Uitvoeringswet verordening Europese vennootschap
BWBR0018115	Wet rol werknemers bij Europese rechtspersonen
BWBR0018140	Wet inkomensaanvulling 2005
BWBR0018259	Experimentenwet vooropleidingseisen, selectie en collegegeldheffing
BWBR0018264	Rijkswet tot goedkeuring Protocol instelling Internationaal Fonds voor vergoeding schade door verontreiniging door olie 1992
BWBR0018265	Rijkswet instelling aansluitende zone
BWBR0018447	Wet tot veiling van bepaalde verkooppunten van motorbrandstoffen
BWBR0018450	Zorgverzekeringswet
BWBR0018451	Wet op de zorgtoeslag
BWBR0018472	Algemene wet inkomensafhankelijke regelingen
BWBR0018734	Aanpassingswet Wetboek van Burgerlijke Rechtsvordering, enz. in verband met het nieuwe procesrecht
BWBR0018777	Wet gemeentelijke herindeling in een deel van de Utrechtse Heuvelrug
BWBR0018784	Spellingwet
BWBR0018808	Uitvoeringswet verordening Europese executoriale titel
BWBR0018830	Invoerings- en aanpassingswet Zorgverzekeringswet
BWBR0018831	Wet verplichte beroepspensioenregeling
BWBR0018832	Wet dualisering gemeentelijke medebewindsbevoegdheden
BWBR0018833	Wet dualisering provinciale medebewindsbevoegdheden
BWBR0018906	Wet toelating zorginstellingen
BWBR0019057	Wet werk en inkomen naar arbeidsvermogen
BWBR0019058	Wet Invoering en financiering Wet werk en inkomen naar arbeidsvermogen
BWBR0019383	Invoeringswet titel 7.17 en titel 7.18 Burgerlijk Wetboek
BWBR0019388	Wet bijzondere maatregelen grootstedelijke problematiek
BWBR0019466	Interimwet stad-en-milieubenadering
BWBR0019468	Wet toezicht accountantsorganisaties
BWBR0019516	Wet aanvullende regels veiligheid wegtunnels
BWBR0019517	Metrologiewet
BWBR0019572	Wet internationaal goederenvervoer over de binnenwateren
BWBR0019756	Kaderwet overige BZK-subsidies
BWBR0019795	Wet onafhankelijke risicobeoordeling Nederlandse Voedsel- en Warenautoriteit

Continued on next page

id	title
BWBR0019919	Wet op de bijzondere opsporingsdiensten
BWBR0019969	Rijkswet houdende goedkeuring Verdrag betreffende de toetreding van de Republiek Bulgarije en Roemenië tot de Europese Unie
BWBR0020078	Wet marktordening gezondheidszorg
BWBR0020299	Wet gemeentelijke herindeling westelijk deel Midden-Limburg
BWBR0020302	Uitvoeringswet verordening Europese coöperatieve vennootschap
BWBR0020368	Wet op het financieel toezicht
BWBR0020396	Wet geurhinder en veehouderij
BWBR0020449	Wet ruimtelijke ordening
BWBR0020495	Kaderwet zelfstandige bestuursorganen
BWBR0020586	Wet handhaving consumentenbescherming
BWBR0020616	Invoerings- en aanpassingswet Wet op het financieel toezicht
BWBR0020685	Wet medezeggenschap op scholen
BWBR0020748	Wet inrichting landelijk gebied
BWBR0020809	Pensioenwet
BWBR0020828	Invoerings- en aanpassingswet Pensioenwet
BWBR0021409	Aanpassingswet Wet op de vennootschapsbelasting 1969 (omzetting vaste inrichting met verliezen in een deelneming)
BWBR0021418	Wet ruimtevaartactiviteiten
BWBR0021505	Geneesmiddelenwet
BWBR0021546	Aanpassingswet Wetboek van Burgerlijke Rechtsvordering, enz. (uitvoering Richtlijn nr. 2004/48/EG)
BWBR0021670	Wet gewasbeschermingsmiddelen en biociden
BWBR0021777	Handelsregisterwet 2007
BWBR0021912	Uitvoeringswet grondkamers
BWBR0022074	Uitvoeringswet richtlijn openbaar overnamebod
BWBR0022254	Goedkeuringswet regeling buitentoepassingstelling energie-investeringsaftrek en milieu-investeringsaftrek
BWBR0022428	Wet algemene bepalingen burgerservicenummer
BWBR0022463	Wet politiegegevens
BWBR0022604	Wet wederzijdse erkenning en tenuitvoerlegging geldelijke sancties en beslissingen tot confiscatie
BWBR0022704	Wet beëdigde tolken en vertalers
BWBR0022751	Wet op het kindgebonden budget
BWBR0022911	Wet houdende verlenging totale duur van de voorwaardelijke beëindiging van de verpleging van overheidswege
BWBR0023009	Binnenvaartwet
BWBR0023066	Algemene wet erkenning EU-beroepskwalificaties
BWBR0023387	Goedkeuringswet Verdrag inzake de intensivering grensoverschrijdende samenwerking
BWBR0023466	Wet basisregistratie adressen en gebouwen
BWBR0023731	Rijkswet Kustwacht voor Aruba, Curaçao en Sint Maarten alsmede voor de openbare lichamen Bonaire, Sint Eustatius en Saba
BWBR0023746	Algemene douanewet
BWBR0023754	Aanpassingswet Algemene douanewet
BWBR0023825	Wet op de parlementaire enquête 2008
BWBR0023849	Invoeringswet Binnenvaartwet
BWBR0023864	Wet aanvullende bepalingen verwerking persoonsgegevens in de zorg
BWBR0023913	Invoeringswet Wet ruimtelijke ordening
BWBR0024238	Wet tuchtrechtspraak accountants
BWBR0024278	Goedkeuringswet Verdrag tussen Nederland en Vlaanderen (gemeenschappelijk nautisch beheer in het Scheldegebied)
BWBR0024649	Wet tijdelijk huisverbod
BWBR0024705	Wet publieke gezondheid
BWBR0024775	Wet vergoedingen adviescolleges en commissies
BWBR0024779	Wet algemene bepalingen omgevingsrecht
BWBR0024788	Wet rechtspositie Raad van State, Algemene Rekenkamer en Nationale ombudsman
BWBR0024889	Reparatiewet Wft
BWBR0025028	Mediawet 2008
BWBR0025045	Wet stimulering arbeidsparticipatie
BWBR0025263	Uitvoeringswet Speciaal Tribunaal voor Libanon
BWBR0025438	Aanpassingswet burgerservicenummer
BWBR0025458	Waterwet
BWBR0025572	Postwet 2009
BWBR0025914	Uitvoeringswet verordening Europese procedure voor geringe vorderingen
BWBR0025921	Uitvoeringswet verordening Europese betalingsbevelprocedure
BWBR0026016	Vierde tranche Algemene wet bestuursrecht
BWBR0026049	Wet Fiscaal stimuleringspakket en overige fiscale maatregelen
BWBR0026055	Aanpassingswet vierde tranche Awb
BWBR0026158	Implementatiewet EG-richtlijn infrastructuur ruimtelijke informatie
BWBR0026168	Wet gemeentelijke antidiscriminatievoorzieningen
BWBR0026270	Wet herindeling gemeenten Horst aan de Maas, Meerlo-Wanssum, Sevenum en Venray
BWBR0026273	Wet niet-indexering kinderbijslagbedragen per 1 juli 2009
BWBR0026338	Drinkwaterwet
BWBR0026450	Wet dwangsom en beroep bij niet tijdig beslissen
BWBR0026591	Wet aanwijzing nationale accreditatie-instantie
BWBR0026599	Wet herindeling gemeenten Rotterdam en Rozenburg
BWBR0026710	Invoeringswet Waterwet
BWBR0026724	Wet wettelijke grondslag bdu siv
BWBR0026759	Dienstenwet
BWBR0026784	Uitvoeringswet EGTS-verordening
BWBR0026821	Wet aanpassing bedragen Wet op het kindgebonden budget en niet-indexering kinderbijslagbedragen en bedragen kindgebonden budget 2010 en 2011
BWBR0026897	Aanpassingswet LNV-wetgeving (Kaderwet zelfstandige bestuursorganen)
BWBR0026936	Aanpassingswet dienstenrichtlijn
BWBR0026955	Wet bestuurlijke lus Awb
BWBR0027058	Aanpassingswet Wet op de rechtsbijstand (bestuurlijke centralisatie raden voor rechtsbijstand)
BWBR0027106	Goedkeuringswet Verdrag tussen Nederland en België over de terbeschikkingstelling van een penitentiaire inrichting in Nederland ten behoeve van de tenuitvoerlegging van bij Belgische veroordelingen opgelegde vrijheidsstraffen (Trb. 2009, 202)
BWBR0027431	Crisis- en herstelwet
BWBR0027466	Wet veiligheidsregio's
BWBR0027602	Rijkswet goedkeuring en uitvoering Verdrag van San José (samenwerking bij de bestrijding van sluikhandel in verdovende middelen en psychotrope stoffen over zee en door de lucht in het Caribisch gebied)
BWBR0027622	Wet elektronisch verkeer met de bestuursrechter
BWBR0027660	Wet uitvoering wetten voor verzetsdeelnemers en oorlogsgetroffenen
BWBR0027679	Wet referentieniveaus Nederlandse taal en rekenen
BWBR0027833	Wet deelgeschilprocedure voor letsel- en overlijdensschade
BWBR0028063	Invoeringswet openbare lichamen Bonaire, Sint Eustatius en Saba
BWBR0028067	Wet bescherming persoonsgegevens BES
BWBR0028070	Rijkswet Gemeenschappelijk Hof van Justitie
BWBR0028072	Rijkswet openbare ministeries van Curaçao, van Sint Maarten en van Bonaire, Sint Eustatius en Saba
BWBR0028075	Rijkswet Raad voor de rechtshandhaving
BWBR0028079	Rijkswet politie van Curaçao, van Sint Maarten en van Bonaire, Sint Eustatius en Saba
BWBR0028093	Rijkswet tot vaststelling zeegrens tussen Curaçao en Bonaire, en tussen Sint Maarten en Saba
BWBR0028096	Reglement voor de Gouverneur van Sint Maarten
BWBR0028105	Reglement voor de Gouverneur van Curaçao
BWBR0028129	Aanpassingswet openbare lichamen Bonaire, Sint Eustatius en Saba
BWBR0028132	Rijkswet financieel toezicht Curaçao en Sint Maarten
BWBR0028142	Wet openbare lichamen Bonaire, Sint Eustatius en Saba
BWBR0028151	Wet financiën openbare lichamen Bonaire, Sint Eustatius en Saba
BWBR0028154	Wet openbaarheid van bestuur BES
BWBR0028160	Wet rechtspositie Kustwacht BES
BWBR0028161	Mijnwet BES
BWBR0028163	Petroleumwet Saba Bank BES
BWBR0028164	Wet vestiging bedrijven BES
BWBR0028168	Visserijwet BES

Continued on next page

id	title
BWBR0028169	Stuwadoorswet 1946 BES
BWBR0028170	Wet minimumlonen BES
BWBR0028172	Wet collectieve arbeidsovereenkomst BES
BWBR0028173	Vakantiewet 1949 BES
BWBR0028174	Wet beëindiging arbeidsovereenkomsten BES
BWBR0028176	Wet voorschriften bestrijdingsmiddelen BES
BWBR0028178	Arbeidsgeschillenwet 1946 BES
BWBR0028196	Wet ambtelijke bijstand verzoekschriften BES
BWBR0028197	Wet winkelsluiting BES
BWBR0028198	Wet beëdigde vertalers BES
BWBR0028199	Wet verklaringen van overlijden BES
BWBR0028200	Wet kosteloze rechtskundige bijstand BES
BWBR0028201	Uitvoeringswet van het tussen Nederland en Groot-Britannië gesloten verdrag, houdende bepalingen tot het vergemakkelijken van het voeren van rechtsgedingen BES
BWBR0028202	Arbeidswet 2000 BES
BWBR0028203	Crematiewet BES
BWBR0028204	Advocatenwet BES
BWBR0028208	Wet basisadministraties persoonsgegevens BES
BWBR0028215	Ambtenarenwet BES
BWBR0028218	Wet grondslagen ruimtelijke ontwikkelingsplanning BES
BWBR0028219	Uitvoeringswet Rechtsvorderingsverdrag 1954 BES
BWBR0028220	Loodsenwet 2001 BES
BWBR0028223	Wet tot regeling van het toezicht op krankzinnigen BES
BWBR0028227	Wet luchtvervoer BES
BWBR0028228	Arbeidsveiligheidswet BES
BWBR0028237	Wet overeenkomsten langs elektronische weg BES
BWBR0028238	Wet op de Kamers van Koophandel en Nijverheid BES
BWBR0028239	Uitvoeringswet van het Verdrag tussen het Koninkrijk der Nederlanden en de Bondsrepubliek Duitsland betreffende de wederzijdse erkenning en tenuitvoerlegging van rechterlijk beslissingen en andere executoriale titels in burgerlijke zaken BES
BWBR0028240	Wet op de weerkorpsen BES
BWBR0028241	Uitvoeringswet van de Europese Overeenkomst nopens het verstrekken van inlichtingen over buitenlands recht BES
BWBR0028242	Wet speelvergunningsrecht hazardspelen BES
BWBR0028244	Wet hazardspelen BES II
BWBR0028245	Wet inzake erkenning rechtspersoonlijkheid vreemde vennootschappen BES
BWBR0028246	Wet schadefonds olietankschepen BES
BWBR0028248	Wet Verdrag Chemische Wapens BES
BWBR0028250	Prijzenwet BES
BWBR0028251	Vuurwapenwet BES
BWBR0028253	Havenbeveiligingswet BES
BWBR0028254	Wet aansprakelijkheidsverzekering motorrijtuigen BES
BWBR0028258	Wet op de justitiële documentatie en op de verklaringen omtrent het gedrag BES
BWBR0028260	Loterijwet BES
BWBR0028261	Deurwaarderswet BES
BWBR0028263	Wet post BES
BWBR0028264	Auteurswet BES
BWBR0028278	Wetboek van Koophandel BES
BWBR0028279	Wet identiteitskaarten BES
BWBR0028291	Wet strandvonderij BES
BWBR0028292	Vaartuigenwet 1930 BES
BWBR0028294	Wet algemene verzekering bijzondere ziektekosten BES
BWBR0028301	Overgangswet nieuw Burgerlijk Wetboek BES, tweede gedeelte
BWBR0028304	Cessantiawet BES
BWBR0028306	Wet merken BES
BWBR0028317	Wet aansprakelijkheid bestuurders, rijbevoegdheid en rijvaardigheid BES
BWBR0028324	Wet aansprakelijkheid olietankschepen BES
BWBR0028363	Begrafeniswet BES
BWBR0028369	Archiefwet BES
BWBR0028387	Wet algemene weduwen- en wezenverzekering BES
BWBR0028393	Wet studiefinanciering BES
BWBR0028395	Wet educatie en beroepsonderwijs BES
BWBR0028429	Monumentenwet BES
BWBR0028433	Mediawet BES
BWBR0028434	Wet grondslagen natuurbeheer- en bescherming BES
BWBR0028435	Wet op het ter beschikking stellen arbeidskrachten BES
BWBR0028437	Wet arbeid vreemdelingen BES
BWBR0028450	Wet hazardspelen BES I
BWBR0028453	Wet voorkoming van verontreiniging door schepen BES
BWBR0028454	Wet organisatie bloedvoorziening BES
BWBR0028455	Wet administratieve rechtspraak BES
BWBR0028457	Wet op het notarisambt BES
BWBR0028459	Wet algemene ouderdomsverzekering BES
BWBR0028466	Overgangswet nieuw Burgerlijk Wetboek BES
BWBR0028467	Werkliedenwet 1944 BES
BWBR0028468	Dienstplichtwet BES
BWBR0028469	Wet telecommunicatievoorzieningen BES
BWBR0028486	Wet op de geneesmiddelenvoorziening BES
BWBR0028496	Wetboek van Burgerlijke Rechtsvordering BES
BWBR0028497	Wet ongevallenverzekering BES
BWBR0028503	Handelsregisterwet 2009 BES
BWBR0028505	Wet ongevallen ambtenaren buiten diensttijd BES
BWBR0028506	Wet sociale kanstrajecten jongeren BES
BWBR0028519	Opiumwet 1960 BES
BWBR0028536	Wet van 4 juli 1946 houdende de instelling van een arbeidsbureau BES
BWBR0028538	Wet sociaal statuut verzelfstandiging overheidsdiensten BES
BWBR0028542	Wet medisch tuchtrecht BES
BWBR0028544	Wet beperking tabaksgebruik BES
BWBR0028549	Luchtvaartwet BES
BWBR0028550	Wet maritiem beheer BES
BWBR0028551	Wet geldstelsel BES
BWBR0028558	Wet huurcommissieregeling BES
BWBR0028563	Wet Inspectie Biociden BES
BWBR0028570	Wetboek van Strafrecht BES
BWBR0028571	Wet toelating en uitzetting BES
BWBR0028575	Wet identificatieplicht BES
BWBR0028576	Wet, houdende bepalingen tegen verstekelingen BES
BWBR0028577	Wet nopens de beëdiging en legitimatie van opsporingsambtenaren BES
BWBR0028584	Wet inzake bevolen of toegelaten vrijheidsbeneming BES
BWBR0028586	Veiligheidswet BES
BWBR0028596	Wet beginselen gevangeniswezen BES
BWBR0028616	Wet ambtenarenrechtspraak 1951 BES
BWBR0028619	Warenwet BES
BWBR0028681	Wetboek van Strafvordering BES
BWBR0028712	Pensioenwet BES
BWBR0028714	Pensioenwet ambtenaren BES
BWBR0028724	Wet tot inschrijving van arbeidskrachten 1945 BES
BWBR0028728	Wet ziekteverzekering BES
BWBR0028729	Onteigeningswet BES

Continued on next page

id	title
BWBR0028734	Wet zorginstellingen BES
BWBR0028743	Burgerlijk Wetboek BES Boek 1
BWBR0028744	Burgerlijk Wetboek BES Boek 2
BWBR0028745	Burgerlijk Wetboek BES Boek 3
BWBR0028746	Burgerlijk Wetboek BES Boek 4
BWBR0028747	Burgerlijk Wetboek BES Boek 4 [oud]
BWBR0028748	Burgerlijk Wetboek BES Boek 5
BWBR0028749	Burgerlijk Wetboek BES Boek 6
BWBR0028751	Burgerlijk Wetboek BES Boek 7
BWBR0028752	Burgerlijk Wetboek BES Boek 7a
BWBR0028753	Burgerlijk Wetboek BES Boek 8
BWBR0028756	Wapenwet BES
BWBR0028899	Wet griffierechten burgerlijke zaken
BWBR0028917	Faillissementswet BES
BWBR0029211	Tweede Aanpassingswet openbare lichamen Bonaire, Sint Eustatius en Saba – A
BWBR0029236	Douane- en Accijnswet BES
BWBR0029244	Belastingwet BES
BWBR0029250	Derde Aanpassingswet openbare lichamen Bonaire, Sint Eustatius en Saba
BWBR0029268	Invoeringswet fiscaal stelsel BES
BWBR0029281	Wet inkomstenbelasting BES
BWBR0029283	Wet loonbelasting BES
BWBR0029582	Tweede Aanpassingswet openbare lichamen Bonaire, Sint Eustatius en Saba – B
BWBR0029629	Aanpassingswet Wet luchtvaart (implementatie richtlijn nr. 2009/12/EG (luchthavengelden)(PbEG L 70))
BWBR0029672	Wet uitvoering EU-handelingen energie-efficiëntie
BWBR0029910	Intrekkingswet Wet stedelijke vernieuwing
BWBR0030033	Wet stichting administratiekantoor beheer financiële instellingen
BWBR0030059	Vaststellings- en Invoeringswet Boek 10 Burgerlijk Wetboek
BWBR0030068	Burgerlijk Wetboek Boek 10
BWBR0030250	Wet dieren
BWBR0030263	Wet goedkeuring ministeriële regelingen BES
BWBR0030280	Wet primair onderwijs BES
BWBR0030281	Leerplichtwet BES
BWBR0030284	Wet voortgezet onderwijs BES
BWBR0030386	Wet implementatie Maritiem Arbeidsverdrag
BWBR0030545	Wet strategische diensten
BWBR0030555	Uitvoeringswet internationale inning levensonderhoud
BWBR0030651	Wet verzekering zeeschepen
BWBR0030733	Wet College voor de rechten van de mens
BWBR0030734	Goedkeurings- en reparatiewet BES
BWBR0030824	Wet ter voorkoming van witwassen en financieren van terrorisme BES
BWBR0030850	Wet wederzijdse bijstand in de Europese Unie bij de invordering van belastingschulden en enkele andere schuldvorderingen 2012
BWBR0030883	Wet financiële markten BES
BWBR0031001	Intrekkingswet Wet werk en inkomen kunstenaars
BWBR0031218	Wet volkshuisvesting, ruimtelijke ordening en milieubeheer BES
BWBR0031263	Wet Raad voor de leefomgeving en infrastructuur
BWBR0031331	Wet gemeentelijke schuldhulpverlening
BWBR0031339	Reparatiewet BZK op het terrein van het wonen
BWBR0031401	Veteranenwet
BWBR0031640	Wet Naleving Europese regelgeving publieke entiteiten
BWBR0031758	Invoeringswet vereenvoudiging en flexibilisering bv-recht
BWBR0031788	Politiewet 2012
BWBR0031794	Invoerings- en aanpassingswet Politiewet 2012
BWBR0031796	Wet bankenbelasting
BWBR0032091	Wet op de verlening van bijstand aan de Europese Commissie bij controles en verificaties ter plaatse
BWBR0032155	Wet bestuurlijke boete meldingsplichten door ministers verstrekte subsidies
BWBR0032203	Aanbestedingswet 2012
BWBR0032232	Wet implementatie richtlijn nr. 2008/52/EG betreffende bepaalde aspecten van bemiddeling/mediation in burgerlijke en handelszaken
BWBR0032249	Wet normering topinkomens
BWBR0032250	Goedkeuringswet verhoging AOW-leeftijd
BWBR0032573	Wet op het accountantsberoep
BWBR0032660	Wet opslag duurzame energie- en klimaattransitie
BWBR0032739	Wet verbod pelsdierhouderij
BWBR0032775	Wet voorraadvorming aardolieproducten 2012
BWBR0032789	Kaderwet subsidies I en M
BWBR0032826	Rijkswet aanpassing Wet militaire strafrechtspraak, enz. (gewijzigde regelgeving en herstel technische onvolkomenheden)
BWBR0032904	Wet nadeelcompensatie en schadevergoeding bij onrechtmatige besluiten
BWBR0033004	Wet financiering politieke partijen
BWBR0033043	Instellingswet Autoriteit Consument en Markt
BWBR0033474	Wet intrekking Wet op de Raad voor de Wadden en Wet op het Waddenfonds
BWBR0033596	Wet intrekking Wet overleg minderhedenbeleid (herijking overlegvorm integratiebeleid)
BWBR0033715	Wet basisregistratie personen
BWBR0033716	Uitvoeringswet verordening Europees burgerinitiatief
BWBR0033721	Aanpassingswet basisregistratie personen
BWBR0033729	Warmtewet
BWBR0034026	Wet basisregistratie grootschalige topografie
BWBR0034047	Wet gebruik Friese taal
BWBR0034162	Wet subsidiëring landelijke onderwijsondersteunende activiteiten 2013
BWBR0034176	Wet Nationaal rapporteur mensenhandel en seksueel geweld tegen kinderen
BWBR0034188	Aanpassingswet enige wetten Ministerie van Veiligheid en Justitie (brengen van een aantal zelfstandige bestuursorganen onder werking van Kaderwet zelfstandige bestuursorganen)
BWBR0034331	Wet op de Kamer van Koophandel
BWBR0034360	Wet houdbare overheidsfinanciën
BWBR0034363	Wet lokaal spoor
BWBR0034366	Regentschapswet 2013
BWBR0034367	Wet bepaling van de jaarlijkse uitkering aan de regent
BWBR0034369	Wet regeling ouderlijk gezag op minderjarige Koning 2013
BWBR0034433	Tijdelijke wet resolutieheffing 2014
BWBR0034784	Uitvoeringswet EFRO
BWBR0034925	Jeugdwet
BWBR0035166	Wet herindeling gemeenten 's-Hertogenbosch, Maasdonk en Oss
BWBR0035303	Huisvestingswet 2014
BWBR0035310	IJkwet BES 2014
BWBR0035362	Wet maatschappelijke ondersteuning 2015
BWBR0035645	Wet positie en toezicht advocatuur
BWBR0035741	Uitvoeringswet Verordening erfrecht
BWBR0035782	Invoeringswet Jeugdwet
BWBR0035852	Wet op de Raad voor volksgezondheid en samenleving
BWBR0035878	Wet stelsel openbare bibliotheekvoorzieningen
BWBR0035917	Wet langdurige zorg
BWBR0035933	Wet op de bedrijveninvesteringszones
BWBR0036012	Wet modernisering regelingen voor verlof en arbeidstijden
BWBR0036047	Wet verlaging bezoldigingsmaximum WNT
BWBR0036390	Uitvoeringswet verordening wederzijdse erkenning van beschermingsmaatregelen in burgerlijke zaken
BWBR0036510	Instellingswet Raad voor strafrechtstoepassing en jeugdbescherming 2015
BWBR0036666	Goedkeuringswet Verdrag tussen Nederland en Duitsland (vermijden dubbele belasting enz.)(Trb.2012, 123)
BWBR0036752	Wet windenergie op zee
BWBR0036795	Wet hergebruik van overheidsinformatie

Continued on next page

id	title
BWBR0036799	Goedkeuringswet Besluit heffing bestrijding dierziekten
BWBR0036825	Goedkeuringswet Verdrag tussen Nederland en Noorwegen inzake het gebruik van een penitentiaire inrichting in Nederland voor de tenuitvoerlegging van bij Noorse vonnissen opgelegde vrijheidsstraffen (Trb. 2015, 37)
BWBR0036933	Goedkeuringswet toetreding Verdrag nopens de voorrechten en immuniteiten van de Verenigde Naties
BWBR0037074	Wet taken meteorologie en seismologie
BWBR0037077	Belastingregeling Nederland Curaçao
BWBR0037095	Wet basisregistratie ondergrond
BWBR0037099	Wet werken na de AOW-gerechtigde leeftijd
BWBR0037150	Wet implementatie Nagoya Protocol
BWBR0037173	Wet kwaliteit, klachten en geschillen zorg
BWBR0037347	Wet kinderbijslagvoorziening BES
BWBR0037361	Uitvoeringswet restmechanismen straftribunalen
BWBR0037517	Wet tijdelijke tolheffing Blankenburgverbinding en ViA15
BWBR0037521	Erfgoedwet
BWBR0037522	Wet tegemoetkomingen loondomein
BWBR0037546	Wet pleziervaartuigen 2016
BWBR0037547	Belastingregeling Nederland Sint Maarten
BWBR0037552	Wet natuurbescherming
BWBR0037645	Wet op de jeugdverblijven
BWBR0037852	Wet Huis voor klokkenluiders
BWBR0037861	Wet elektriciteit en drinkwater BES
BWBR0037995	Wet precursoren voor explosieven
BWBR0038211	Rijkssanctiewet
BWBR0038494	Rijksvisumwet
BWBR0038498	Wet scheepsuitrusting 2016
BWBR0038687	Uitvoeringswet Overeenkomst tussen Europese Unie en Republiek IJsland en Koninkrijk Noorwegen (procedures overlevering)
BWBR0038718	Uitvoeringswet Speciale Kamers Kosovo
BWBR0038749	Uitvoeringswet verordening Europees bevel tot conservatoir beslag op bankrekeningen
BWBR0039339	Wet implementatie richtlijn minimumnormen voor rechten, ondersteuning en bescherming slachtoffers strafbare feiten enz.
BWBR0039362	Wet herindeling gemeenten Franekeradeel, het Bildt, Leeuwarden, Leeuwarderadeel, Littenseradiel, Menameradiel en Súdwest-Fryslân
BWBR0039429	Comptabiliteitswet 2016
BWBR0039463	Goedkeuringswet Verdrag van Straatsburg van 2012 inzake de beperking van aansprakelijkheid in de binnenvaart (CLNI 2012)
BWBR0039553	Wet maatregelen huurwoningmarkt Caribisch Nederland
BWBR0039611	Wet grondgebonden groei melkveehouderij
BWBR0039872	Wetboek van Burgerlijke Rechtsvordering (geldt in geval van niet-digitaal procederen)
BWBR0040412	Uitvoeringswet EU-insolventieverordening
BWBR0040520	Rijkswet consulaire bescherming EU-burgers
BWBR0040632	Wet zorg en dwang psychogeriatrische en verstandelijk gehandicapte cliënten
BWBR0040635	Wet verplichte geestelijke gezondheidszorg
BWBR0040718	Wet terugvordering staatssteun
BWBR0040831	Reparatiewet BZK 2018
BWBR0040940	Uitvoeringswet Algemene verordening gegevensbescherming
BWBR0041149	Intrekkingswet Wet raadgevend referendum
BWBR0041161	Wet gedeeltelijk verbod gezichtsbedekkende kleding
BWBR0041178	Wet houdende maatregelen met betrekking tot de transitievergoeding bij ontslag wegens bedrijfseconomische omstandigheden of langdurige arbeidsongeschiktheid
BWBR0041233	Aanpassingswet Algemene verordening gegevensbescherming
BWBR0041260	Wet vervolging en berechting in Nederland van strafbare feiten in verband met neerhalen Malaysia Airlines vlucht MH17
BWBR0041407	Uitvoeringswet Verordening huwelijksvermogensstelsels en Verordening vermogensrechtelijke gevolgen geregistreerde partnerschappen
BWBR0041439	Wet uitvoering antidopingbeleid
BWBR0041459	Wet bescherming bedrijfsgeheimen
BWBR0041515	Wet beveiliging netwerk- en informatiesystemen
BWBR0041548	Wet bekostiging financieel toezicht 2019
BWBR0041583	Wet toezicht trustkantoren 2018
BWBR0041837	Rijkswet houdende het verlenen van toestemming aan Zijne Koninklijke Hoogheid Prins Willem-Alexander Claus George Ferdinand, Prins van Oranje, Prins der Nederlanden, Prins van Oranje-Nassau, Jonkheer van Amsberg om een huwelijk aan te gaan met Máxima Zorreguieta
BWBR0042012	Wet register onderwijsdeelnemers
BWBR0042053	Wet aanpassing indexering eigen bijdrage huurtoeslag en het vervallen van de maximale inkomensgrenzen
BWBR0042210	Aanpassingswet Wnra
BWBR0042278	Wet ter Bescherming Koopvaardij
BWBR0042284	Waarborgwet 2019
BWBR0042294	Wet medezeggenschap cliënten zorginstellingen 2018
BWBR0042301	Wet gebruik van passagiersgegevens voor de bestrijding van terroristische en ernstige misdrijven
BWBR0042394	Klimaatwet
BWBR0042409	Wet fiscale arbitrage
BWBR0042755	Wet medische hulpmiddelen
BWBR0042818	Wet experiment gesloten coffeeshopketen
BWBR0042840	Machtigingswet oprichting Invest-NL
BWBR0042905	Wet verbod op kolen bij elektriciteitsproductie
BWBR0042952	Wet bronbelasting 2021
BWBR0042967	Spoedwet aanpak stikstof
BWBR0043194	Plantgezondheidswet
BWBR0043206	Rijkswet houdende goedkeuring Verdrag inzake de uitbanning van alle vormen van discriminatie van vrouwen
BWBR0043252	Tijdelijke wet Groningen
BWBR0043565	Kadasterwet BES
BWBR0044337	Tijdelijke wet maatregelen covid-19
BWBR0044449	Uitvoeringswet screeningsverordening buitenlandse directe investeringen
BWBR0044770	Wet inburgering 2021
BWBR0044779	Uitvoeringswet Verordening conflictmineralen
BWBR0044856	Uitvoeringswet EU-zeehavenverordening
BWBR0044860	Wet Mobiliteitsfonds
BWBR0045004	Invoeringswet EOM
BWBR0045012	Wet erkenning Nederlandse Gebarentaal
BWBR0045048	Wet oneerlijke handelspraktijken landbouw- en voedselvoorzieningsketen
BWBR0045054	Uitvoeringswet Erasmusprogramma en Europees Solidariteitskorps
BWBR0045207	Wet herindeling gemeenten Beemster en Purmerend
BWBR0045261	Wet herindeling gemeenten Amsterdam en Weesp
BWBR0045415	Uitvoeringswet Handels- en Samenwerkingsovereenkomst EU – VK Justitie en Veiligheid
BWBR0045430	Machtigingswet oprichting Invest International
BWBR0045586	Wet implementatie EETS-richtlijn
BWBR0045946	Wet adviescollege rechtspositie politieke ambtsdragers
BWBR0046006	Goedkeuringswet derde verlenging geldingsduur Twm covid-19
BWBR0046156	Implementatiewet registratie uiteindelijk belanghebbenden van trusts en soortgelijke juridische constructies
BWBR0046232	Goedkeurings- en uitvoeringswet Benelux-politieverdrag
BWBW7972	Goedkeuringswet Benelux-verdrag inzake de intellectuele eigendom (merken en tekeningen of modellen)

A.2 Table of Results

id	BWBR0001823	BWBR0001826	BWBR0001827	BWBR0001830	BWBR0001833	BWBR0001834	BWBR0001835	BWBR0001838	BWBR0001840	BWBR0001842
revisions	1.000	1.000	98.000	46.000	3.000	1.000	1.000	14.000	7.000	37.000
nodes	23.000	85.000	3631.000	834.000	9.000	100.000	10.000	777.000	396.000	471.000
log_nodes	1.362	1.929	3.560	2.921	0.954	2.000	1.000	2.890	2.598	2.673
log_section_nodes	1.000	1.204	2.999	2.246	0.903	1.771	0.845	2.371	2.170	2.076
text_nodes	16.000	78.000	2874.000	683.000	8.000	73.000	8.000	549.000	308.000	380.000
nontext_nodes	7.000	7.000	757.000	151.000	1.000	27.000	2.000	228.000	88.000	91.000
above_section_nodes	0.000	0.000	163.000	29.000	0.000	14.000	0.000	93.000	15.000	19.000
below_section_nodes	12.000	68.000	2469.000	628.000	0.000	26.000	2.000	448.000	232.000	332.000
section_nodes	10.000	16.000	998.000	176.000	8.000	59.000	7.000	235.000	148.000	119.000
mean_depth	1.478	2.118	4.751	4.375	0.889	2.100	1.100	4.409	3.028	3.450
mean_leaf_depth	1.750	2.309	5.016	4.649	1.000	2.338	1.250	4.670	3.253	3.726
tokens	371.000	4725.000	106681.000	18936.000	163.000	2825.000	311.000	17321.000	7351.000	15583.000
tokens_per_section	37.100	295.312	106.895	107.591	20.375	47.881	44.429	73.706	49.669	130.950
tokens_per_text_node	23.188	60.577	37.119	27.725	20.375	38.699	38.875	31.550	23.867	41.008
entropy_lemma	4.639	6.314	6.701	5.950	3.962	5.515	4.033	6.320	5.914	6.277
entropy_word	4.626	6.418	6.976	6.170	3.980	5.674	4.083	6.485	6.154	6.515
num_words	371.000	4699.000	105081.000	18672.000	163.000	2769.000	307.000	17217.000	7307.000	15314.000
num_sentences	23.000	231.000	4395.000	917.000	9.000	86.000	12.000	730.000	533.000	588.000
avg_sentence_length	18.604	27.939	25.993	20.385	19.062	34.510	27.125	24.928	15.459	28.666
avg_syllables_per_word	1.793	1.960	1.833	2.002	1.812	1.906	1.981	1.809	1.845	1.888
avg_word_length	5.294	5.637	5.488	6.217	5.469	5.658	5.863	5.482	5.543	5.602
citations	0.000	5.000	2048.000	454.000	0.000	20.000	3.000	132.000	42.000	572.000
citations_internal	0.000	5.000	1090.000	141.000	0.000	19.000	0.000	64.000	35.000	223.000
citations_out	0.000	0.000	431.000	192.000	0.000	1.000	3.000	27.000	2.000	109.000
citations_in	0.000	0.000	1481.000	196.000	1.000	1.000	0.000	53.000	126.000	70.000
citations_external	0.000	0.000	1912.000	388.000	1.000	2.000	3.000	80.000	128.000	179.000
net_flow	0.000	0.000	-1050.000	-4.000	-1.000	0.000	3.000	-26.000	-124.000	39.000
net_flow_per_section	0.000	0.000	-1.052	-0.023	-0.125	0.000	0.429	-0.111	-0.838	0.328
flesch	36.291	12.644	25.413	16.789	34.199	10.581	11.747	28.518	35.060	18.007
unkown_doc	0.000	0.000	47.000	1.000	0.000	0.000	0.000	0.000	0.000	1.000
empty_doc	0.000	0.000	9.000	3.000	0.000	0.000	0.000	0.000	2.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	56.000	4.000	0.000	0.000	0.000	0.000	2.000	1.000

id	BWBR0001844	BWBR0001845	BWBR0001846	BWBR0001847	BWBR0001850	BWBR0001851	BWBR0001854	BWBR0001855	BWBR0001857	BWBR0001858
revisions	3.000	1.000	1.000	4.000	1.000	5.000	111.000	1.000	1.000	1.000
nodes	52.000	26.000	5.000	69.000	26.000	26.000	2136.000	157.000	212.000	6.000
log_nodes	1.716	1.415	0.699	1.839	1.415	1.415	3.330	2.196	2.326	0.778
log_section_nodes	1.322	0.845	0.301	1.342	0.845	0.845	2.831	1.643	1.732	0.477
text_nodes	36.000	20.000	3.000	56.000	20.000	20.000	1768.000	137.000	200.000	4.000
nontext_nodes	16.000	6.000	2.000	13.000	6.000	6.000	368.000	20.000	12.000	2.000
above_section_nodes	6.000	0.000	0.000	2.000	0.000	0.000	62.000	7.000	11.000	0.000
below_section_nodes	24.000	18.000	2.000	44.000	18.000	18.000	1396.000	105.000	146.000	2.000
section_nodes	21.000	7.000	2.000	22.000	7.000	7.000	677.000	44.000	54.000	3.000
mean_depth	3.192	1.731	1.200	2.768	1.769	1.962	3.851	2.752	3.283	1.167
mean_leaf_depth	3.618	2.000	1.667	3.019	2.053	2.333	4.094	2.933	3.503	1.500
tokens	920.000	627.000	127.000	1777.000	680.000	534.000	59828.000	3400.000	4706.000	114.000
tokens_per_section	43.810	89.571	63.500	80.773	97.143	76.286	88.372	77.273	87.148	38.000
tokens_per_text_node	25.556	31.350	42.333	31.732	34.000	26.700	33.839	24.818	23.530	28.500
entropy_lemma	4.706	4.943	3.660	5.413	4.934	4.790	6.490	5.481	6.013	3.672
entropy_word	4.850	5.014	3.637	5.570	4.984	4.898	6.712	5.520	6.102	3.672
num_words	909.000	616.000	124.000	1769.000	668.000	519.000	58988.000	3046.000	4623.000	113.000
num_sentences	43.000	22.000	5.000	78.000	26.000	24.000	2272.000	389.000	300.000	4.000
avg_sentence_length	22.319	28.650	26.833	25.601	27.033	23.117	29.241	12.549	13.701	28.500
avg_syllables_per_word	1.857	1.937	1.695	1.986	1.885	1.802	1.854	2.059	2.024	1.946
avg_word_length	5.734	5.865	5.248	5.722	5.765	5.353	5.579	6.026	6.201	5.739
citations	10.000	0.000	1.000	8.000	4.000	6.000	1422.000	48.000	10.000	0.000
citations_internal	4.000	0.000	1.000	4.000	4.000	1.000	713.000	9.000	7.000	0.000
citations_out	6.000	0.000	0.000	4.000	0.000	5.000	135.000	22.000	3.000	0.000
citations_in	4.000	0.000	0.000	5.000	0.000	2.000	1704.000	0.000	0.000	0.000
citations_external	10.000	0.000	0.000	9.000	0.000	7.000	1839.000	22.000	3.000	0.000
net_flow	2.000	0.000	0.000	-1.000	0.000	3.000	-1569.000	22.000	3.000	0.000
net_flow_per_section	0.095	0.000	0.000	-0.045	0.000	0.429	-2.318	0.500	0.056	0.000
flesch	27.064	13.923	36.225	12.845	19.943	30.900	20.317	19.927	21.695	13.269
unkown_doc	0.000	1.000	0.000	0.000	0.000	0.000	15.000	4.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	8.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	1.000	0.000	0.000	0.000	0.000	23.000	4.000	0.000	0.000

id	BWBR0001859	BWBR0001860	BWBR0001863	BWBR0001867	BWBR0001869	BWBR0001875	BWBR0001876	BWBR0001881	BWBR0001886	BWBR0001887
revisions	1.000	64.000	2.000	14.000	6.000	5.000	7.000	1.000	23.000	1.000
nodes	19.000	2169.000	21.000	80.000	385.000	85.000	367.000	6.000	600.000	4.000
log_nodes	1.279	3.336	1.322	1.903	2.585	1.929	2.565	0.778	2.778	0.602
log_section_nodes	1.041	2.757	0.845	1.301	2.140	1.519	1.914	0.477	2.210	0.477
text_nodes	15.000	1761.000	17.000	48.000	300.000	64.000	289.000	5.000	501.000	3.000
nontext_nodes	4.000	408.000	4.000	32.000	85.000	21.000	78.000	1.000	99.000	1.000
above_section_nodes	0.000	51.000	0.000	19.000	28.000	5.000	19.000	0.000	18.000	0.000
below_section_nodes	7.000	1545.000	13.000	40.000	218.000	46.000	265.000	2.000	419.000	0.000
section_nodes	11.000	572.000	7.000	20.000	138.000	33.000	82.000	3.000	162.000	3.000
mean_depth	1.316	4.070	1.571	2.237	3.579	2.541	3.553	1.167	3.360	0.750
mean_leaf_depth	1.467	4.304	1.812	2.492	3.882	2.836	3.856	1.500	3.598	1.000
tokens	491.000	65237.000	742.000	1847.000	10066.000	2778.000	10984.000	182.000	20077.000	63.000
tokens_per_section	44.636	114.051	106.000	92.350	72.942	84.182	133.951	60.667	123.932	21.000
tokens_per_text_node	32.733	37.045	43.647	38.479	33.553	43.406	38.007	36.400	40.074	21.000
entropy_lemma	4.709	6.540	4.747	5.560	5.770	5.499	6.300	3.537	6.423	3.300
entropy_word	4.724	6.770	4.851	5.703	5.982	5.633	6.514	3.628	6.656	3.300
num_words	491.000	64139.000	734.000	1807.000	9961.000	2718.000	10857.000	180.000	19865.000	60.000
num_sentences	27.000	2425.000	34.000	70.000	333.000	109.000	490.000	8.000	719.000	4.000
avg_sentence_length	18.022	28.493	27.956	32.312	31.257	28.436	25.957	29.767	29.317	15.333
avg_syllables_per_word	1.786	1.898	1.909	1.903	1.843	1.873	1.874	1.778	1.909	2.033
avg_word_length	5.341	5.708	5.778	5.667	5.565	5.599	5.646	5.278	5.684	5.740
citations	0.000	1290.000	8.000	15.000	177.000	21.000	113.000	2.000	211.000	1.000
citations_internal	0.000	857.000	7.000	12.000	76.000	8.000	95.000	2.000	185.000	1.000
citations_out	0.000	243.000	1.000	3.000	40.000	13.000	6.000	0.000	23.000	0.000
citations_in	0.000	163.000	1.000	20.000	40.000	0.000	24.000	0.000	62.000	0.000
citations_external	0.000	406.000	2.000	23.000	80.000	13.000	30.000	0.000	85.000	0.000
net_flow	0.000	80.000	0.000	-17.000	0.000	13.000	-18.000	0.000	-39.000	0.000
net_flow_per_section	0.000	0.140	0.000	-0.850	0.000	0.394	-0.220	0.000	-0.241	0.000
flesch	37.427	17.310	16.974	13.027	19.204	19.556	21.912	26.210	15.617	19.290
unkown_doc	0.000	16.000	0.000	0.000	1.000	0.000	15.000	0.000	1.000	0.000
empty_doc	0.000	1.000	0.000	0.000	0.000	0.000	25.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	17.000	0.000	0.000	1.000	0.000	40.000	0.000	1.000	0.000

id	BWBR0001888	BWBR0001891	BWBR0001903	BWBR0001905	BWBR0001906	BWBR0001917	BWBR0001926	BWBR0001933	BWBR0001936	BWBR0001937
revisions	151.000	1.000	121.000	4.000	5.000	1.000	1.000	5.000	7.000	4.000
nodes	868.000	4.000	5573.000	150.000	42.000	6.000	241.000	108.000	60.000	49.000
log_nodes	2.939	0.602	3.746	2.176	1.623	0.778	2.382	2.033	1.778	1.690
log_section_nodes	2.196	0.477	3.046	1.681	1.176	0.477	2.350	1.431	1.255	1.447
text_nodes	753.000	3.000	4482.000	127.000	33.000	4.000	233.000	89.000	49.000	39.000
nontext_nodes	115.000	1.000	1091.000	23.000	9.000	2.000	8.000	19.000	11.000	10.000
above_section_nodes	22.000	0.000	224.000	5.000	1.000	0.000	7.000	0.000	0.000	0.000
below_section_nodes	688.000	0.000	4236.000	96.000	25.000	2.000	9.000	80.000	41.000	20.000
section_nodes	157.000	3.000	1112.000	48.000	15.000	3.000	224.000	27.000	18.000	28.000
mean_depth	3.967	0.750	4.792	3.467	1.690	1.167	2.029	1.833	1.733	1.388
mean_leaf_depth	4.216	1.000	5.076	3.700	1.879	1.500	2.061	2.060	1.915	1.513
tokens	29876.000	119.000	156720.000	4327.000	1315.000	388.000	1479.000	2877.000	2612.000	1358.000
tokens_per_section	190.293	39.667	140.935	90.146	87.667	129.333	6.603	106.556	145.111	48.500
tokens_per_text_node	39.676	39.667	34.967	34.071	39.848	97.000	6.348	32.326	53.306	34.821
entropy_lemma	5.990	3.565	6.633	5.899	5.150	4.166	2.430	5.463	5.494	4.871
entropy_word	6.171	3.693	6.869	6.027	5.279	4.251	2.427	5.622	5.633	4.988
num_words	29289.000	118.000	155370.000	4270.000	1307.000	354.000	1467.000	2817.000	2570.000	1349.000
num_sentences	1022.000	8.000	6527.000	211.000	69.000	13.000	680.000	142.000	87.000	54.000
avg_sentence_length	31.524	24.167	25.569	25.539	22.815	31.417	3.329	21.236	36.566	29.359
avg_syllables_per_word	1.929	1.767	1.870	1.810	1.809	1.903	2.751	1.951	1.847	2.024
avg_word_length	5.730	5.254	5.631	5.561	5.439	5.611	6.943	5.905	5.610	6.164
citations	843.000	0.000	3461.000	51.000	13.000	9.000	18.000	53.000	32.000	8.000
citations_internal	389.000	0.000	1879.000	46.000	8.000	9.000	2.000	35.000	29.000	1.000
citations_out	412.000	0.000	559.000	5.000	1.000	0.000	12.000	18.000	3.000	7.000
citations_in	476.000	0.000	1658.000	0.000	2.000	0.000	0.000	6.000	49.000	8.000
citations_external	888.000	0.000	2217.000	5.000	3.000	0.000	12.000	24.000	52.000	15.000
net_flow	-64.000	0.000	-1099.000	5.000	-1.000	0.000	12.000	12.000	-46.000	-1.000
net_flow_per_section	-0.408	0.000	-0.988	0.104	-0.067	0.000	0.054	0.444	-2.556	-0.036
flesch	11.626	32.802	22.686	27.776	30.611	13.937	-29.292	20.198	13.478	5.787
unkown_doc	3.000	0.000	4.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	2.000	0.000	4.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	5.000	0.000	8.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000

id	BWBR0001939	BWBR0001941	BWBR0001947	BWBR0001948	BWBR0001951	BWBR0001952	BWBR0001959	BWBR0001960	BWBR0001963	BWBR0001969
revisions	16.000	38.000	53.000	9.000	5.000	19.000	4.000	1.000	3.000	29.000
nodes	102.000	172.000	120.000	196.000	52.000	249.000	41.000	7.000	24.000	266.000
log_nodes	2.009	2.236	2.079	2.292	1.716	2.396	1.613	0.845	1.380	2.425
log_section_nodes	1.176	1.556	1.322	1.763	1.398	1.663	1.255	0.301	1.114	1.771
text_nodes	90.000	150.000	97.000	151.000	41.000	214.000	28.000	4.000	20.000	229.000
nontext_nodes	12.000	22.000	23.000	45.000	11.000	35.000	13.000	3.000	4.000	37.000
above_section_nodes	0.000	0.000	6.000	13.000	0.000	10.000	6.000	0.000	0.000	0.000
below_section_nodes	86.000	135.000	92.000	124.000	26.000	192.000	16.000	4.000	10.000	206.000
section_nodes	15.000	36.000	21.000	58.000	25.000	46.000	18.000	2.000	13.000	59.000
mean_depth	2.245	2.087	3.083	3.092	1.481	3.124	2.195	1.429	1.375	2.038
mean_leaf_depth	2.420	2.321	3.456	3.440	1.634	3.375	2.593	2.000	1.500	2.254
tokens	3891.000	4555.000	2921.000	4977.000	1672.000	6038.000	1206.000	218.000	757.000	8848.000
tokens_per_section	259.400	126.528	139.095	85.810	66.880	131.261	67.000	109.000	58.231	149.966
tokens_per_text_node	43.233	30.367	30.113	32.960	40.780	28.215	43.071	54.500	37.850	38.638
entropy_lemma	5.282	5.690	5.448	5.711	5.514	5.994	5.139	4.191	4.759	5.803
entropy_word	5.441	5.850	5.643	5.839	5.604	6.244	5.239	4.256	4.891	6.024
num_words	3828.000	4438.000	2863.000	4900.000	1645.000	6003.000	1191.000	208.000	740.000	8764.000
num_sentences	150.000	213.000	112.000	232.000	61.000	266.000	69.000	6.000	32.000	309.000
avg_sentence_length	27.284	22.638	25.974	23.577	28.325	23.801	20.928	44.000	28.633	31.000
avg_syllables_per_word	1.895	1.839	1.976	1.775	1.828	2.044	1.893	1.714	1.830	1.930
avg_word_length	5.549	5.412	5.892	5.331	5.532	6.107	5.681	5.192	5.333	5.617
citations	65.000	103.000	70.000	92.000	18.000	71.000	6.000	2.000	17.000	216.000
citations_internal	53.000	84.000	5.000	65.000	12.000	7.000	4.000	2.000	8.000	81.000
citations_out	12.000	13.000	65.000	9.000	6.000	59.000	2.000	0.000	1.000	17.000
citations_in	9.000	38.000	41.000	30.000	3.000	25.000	0.000	0.000	0.000	53.000
citations_external	21.000	51.000	106.000	39.000	9.000	84.000	2.000	0.000	1.000	70.000
net_flow	3.000	-25.000	24.000	-21.000	3.000	34.000	2.000	0.000	1.000	-36.000
net_flow_per_section	0.200	-0.694	1.143	-0.362	0.120	0.739	0.111	0.000	0.077	-0.610
flesch	18.861	28.306	13.272	32.740	23.401	9.759	25.412	17.208	22.975	12.071
unkown_doc	0.000	0.000	1.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000
bijlage_cits	0.000	37.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	3.000	0.000	2.000	0.000	0.000	0.000	0.000	1.000

id	BWBR0001972	BWBR0001980	BWBR0001986	BWBR0001987	BWBR0001989	BWBR0001993	BWBR0001995	BWBR0001996	BWBR0001997	BWBR0001998
revisions	1.000	1.000	1.000	15.000	6.000	1.000	7.000	4.000	9.000	3.000
nodes	34.000	16.000	11.000	104.000	11.000	7.000	52.000	30.000	52.000	51.000
log_nodes	1.531	1.204	1.041	2.017	1.041	0.845	1.716	1.477	1.716	1.708
log_section_nodes	1.114	0.699	0.778	1.362	0.699	0.602	1.114	1.000	1.079	1.041
text_nodes	25.000	9.000	9.000	90.000	9.000	5.000	44.000	28.000	42.000	45.000
nontext_nodes	9.000	7.000	2.000	14.000	2.000	2.000	8.000	2.000	10.000	6.000
above_section_nodes	0.000	3.000	0.000	0.000	0.000	0.000	0.000	0.000	5.000	0.000
below_section_nodes	20.000	7.000	4.000	80.000	5.000	2.000	38.000	19.000	34.000	39.000
section_nodes	13.000	5.000	6.000	23.000	5.000	4.000	13.000	10.000	12.000	11.000
mean_depth	1.559	2.125	1.273	2.087	1.545	1.143	1.942	1.600	2.558	1.902
mean_leaf_depth	1.800	2.455	1.500	2.286	1.750	1.400	2.175	1.760	2.919	2.125
tokens	1060.000	171.000	280.000	3081.000	326.000	250.000	1263.000	687.000	1356.000	1204.000
tokens_per_section	81.538	34.200	46.667	133.957	65.200	62.500	97.154	68.700	113.000	109.455
tokens_per_text_node	42.400	19.000	31.111	34.233	36.222	50.000	28.705	24.536	32.286	26.756
entropy_lemma	5.240	4.159	4.264	5.483	4.359	3.992	5.156	4.464	4.959	4.960
entropy_word	5.273	4.176	4.310	5.644	4.403	3.978	5.314	4.562	5.117	5.085
num_words	1044.000	169.000	272.000	3047.000	326.000	238.000	1242.000	678.000	1335.000	1167.000
num_sentences	34.000	10.000	13.000	146.000	13.000	6.000	65.000	55.000	90.000	82.000
avg_sentence_length	32.370	17.611	22.759	24.113	22.870	42.600	20.932	14.029	17.971	17.863
avg_syllables_per_word	1.871	1.599	1.759	2.308	1.880	1.778	2.009	2.163	1.911	1.869
avg_word_length	5.551	5.051	5.236	6.774	5.529	5.637	5.873	6.410	5.678	5.713
citations	9.000	2.000	1.000	44.000	0.000	5.000	23.000	13.000	33.000	22.000
citations_internal	9.000	2.000	1.000	17.000	0.000	5.000	8.000	5.000	11.000	13.000
citations_out	0.000	0.000	0.000	27.000	0.000	0.000	15.000	8.000	4.000	9.000
citations_in	0.000	1.000	0.000	13.000	0.000	0.000	0.000	2.000	16.000	0.000
citations_external	0.000	1.000	0.000	40.000	0.000	0.000	15.000	10.000	20.000	9.000
net_flow	0.000	-1.000	0.000	14.000	0.000	0.000	15.000	6.000	-12.000	9.000
net_flow_per_section	0.000	-0.200	0.000	0.609	0.000	0.000	1.154	0.600	-1.000	0.818
flesch	15.692	53.688	34.957	-12.921	24.535	13.186	15.634	9.593	26.933	30.562
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	1.000	1.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	1.000	1.000	0.000	0.000

id	BWBR0001999	BWBR0002001	BWBR0002020	BWBR0002029	BWBR0002030	BWBR0002031	BWBR0002032	BWBR0002035	BWBR0002039	BWBR0002040
revisions	3.000	2.000	1.000	4.000	1.000	1.000	41.000	40.000	1.000	2.000
nodes	48.000	55.000	3.000	25.000	22.000	33.000	328.000	323.000	25.000	68.000
log_nodes	1.681	1.740	0.477	1.398	1.342	1.519	2.516	2.509	1.398	1.833
log_section_nodes	0.903	1.204	0.301	0.903	0.845	0.903	1.826	1.813	0.903	1.477
text_nodes	43.000	43.000	2.000	20.000	19.000	26.000	269.000	264.000	18.000	51.000
nontext_nodes	5.000	12.000	1.000	5.000	3.000	7.000	59.000	59.000	7.000	17.000
above_section_nodes	0.000	1.000	0.000	0.000	0.000	0.000	19.000	20.000	0.000	4.000
below_section_nodes	39.000	37.000	0.000	16.000	14.000	24.000	241.000	237.000	16.000	33.000
section_nodes	8.000	16.000	2.000	8.000	7.000	8.000	67.000	65.000	8.000	30.000
mean_depth	2.292	1.855	0.667	1.720	1.727	1.879	3.277	3.285	1.600	2.397
mean_leaf_depth	2.541	2.098	1.000	2.000	2.000	2.160	3.576	3.596	1.889	2.660
tokens	1218.000	1356.000	51.000	421.000	648.000	1107.000	12259.000	12014.000	684.000	1815.000
tokens_per_section	152.250	84.750	25.500	52.625	92.571	138.375	182.970	184.831	85.500	60.500
tokens_per_text_node	28.326	31.535	25.500	21.050	34.105	42.577	45.572	45.508	38.000	35.588
entropy_lemma	5.200	5.518	3.163	4.507	4.912	5.251	5.909	5.891	4.666	5.072
entropy_word	5.214	5.617	3.163	4.553	4.964	5.329	6.085	6.064	4.778	5.236
num_words	1185.000	1326.000	47.000	421.000	638.000	1088.000	12045.000	11774.000	673.000	1752.000
num_sentences	69.000	91.000	2.000	28.000	28.000	46.000	472.000	464.000	29.000	85.000
avg_sentence_length	17.176	16.226	25.500	16.775	25.430	26.923	27.067	27.307	26.796	25.685
avg_syllables_per_word	2.154	1.786	1.931	1.916	1.827	1.877	1.956	1.952	1.807	1.871
avg_word_length	6.418	5.331	5.525	5.772	5.463	5.737	5.705	5.710	5.372	5.762
citations	12.000	2.000	0.000	0.000	3.000	6.000	214.000	216.000	9.000	121.000
citations_internal	2.000	2.000	0.000	0.000	3.000	6.000	172.000	168.000	8.000	7.000
citations_out	10.000	0.000	0.000	0.000	0.000	0.000	42.000	48.000	1.000	54.000
citations_in	0.000	0.000	0.000	0.000	0.000	0.000	17.000	13.000	0.000	0.000
citations_external	10.000	0.000	0.000	0.000	0.000	0.000	59.000	61.000	1.000	54.000
net_flow	10.000	0.000	0.000	0.000	0.000	0.000	25.000	35.000	1.000	54.000
net_flow_per_section	1.250	0.000	0.000	0.000	0.000	0.000	0.373	0.538	0.125	1.800
flesch	7.143	39.268	17.628	27.676	26.483	20.677	13.887	13.947	26.807	22.468
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	1.000	1.000	0.000	2.000
empty_doc	1.000	0.000	0.000	0.000	0.000	0.000	49.000	49.000	0.000	1.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	1.000	0.000	0.000	0.000	0.000	0.000	50.000	50.000	0.000	3.000

id	BWBR0002045	BWBR0002053	BWBR0002054	BWBR0002055	BWBR0002058	BWBR0002060	BWBR0002062	BWBR0002063	BWBR0002065	BWBR0002069
revisions	1.000	2.000	2.000	1.000	23.000	4.000	1.000	239.000	3.000	1.000
nodes	4.000	12.000	3.000	4.000	165.000	111.000	4.000	231.000	40.000	14.000
log_nodes	0.602	1.079	0.477	0.602	2.217	2.045	0.602	2.364	1.602	1.146
log_section_nodes	0.477	1.041	0.301	0.477	1.792	1.322	0.477	1.898	1.204	0.778
text_nodes	3.000	11.000	2.000	3.000	117.000	98.000	3.000	186.000	32.000	6.000
nontext_nodes	1.000	1.000	1.000	1.000	48.000	13.000	1.000	45.000	8.000	8.000
above_section_nodes	0.000	0.000	0.000	0.000	18.000	0.000	0.000	14.000	0.000	7.000
below_section_nodes	0.000	0.000	0.000	0.000	84.000	89.000	0.000	137.000	23.000	0.000
section_nodes	3.000	11.000	2.000	3.000	62.000	21.000	3.000	79.000	16.000	6.000
mean_depth	0.750	0.917	0.667	0.750	3.867	2.090	0.750	2.636	1.625	1.714
mean_leaf_depth	1.000	1.000	1.000	1.000	4.198	2.291	1.000	2.879	1.806	2.111
tokens	144.000	429.000	213.000	177.000	3044.000	4553.000	90.000	11730.000	1646.000	198.000
tokens_per_section	48.000	39.000	106.500	59.000	49.097	216.810	30.000	148.481	102.875	33.000
tokens_per_text_node	48.000	39.000	106.500	59.000	26.017	46.459	30.000	63.065	51.438	33.000
entropy_lemma	3.817	4.664	3.934	4.068	5.499	5.728	3.430	5.766	5.451	3.664
entropy_word	3.859	4.662	3.948	4.072	5.736	5.905	3.464	5.919	5.580	3.917
num_words	141.000	427.000	209.000	173.000	3007.000	4411.000	87.000	10779.000	1598.000	193.000
num_sentences	4.000	11.000	10.000	3.000	181.000	150.000	3.000	572.000	62.000	6.000
avg_sentence_length	35.000	39.000	18.722	59.000	19.037	34.706	30.000	22.462	32.848	33.167
avg_syllables_per_word	1.898	1.853	1.733	1.995	1.835	1.921	1.712	2.023	1.938	2.099
avg_word_length	5.496	5.478	5.076	5.933	5.495	5.597	5.186	5.795	5.748	6.094
citations	3.000	2.000	2.000	2.000	36.000	52.000	1.000	1712.000	16.000	5.000
citations_internal	3.000	2.000	0.000	2.000	24.000	34.000	1.000	64.000	15.000	3.000
citations_out	0.000	0.000	2.000	0.000	5.000	2.000	0.000	1549.000	1.000	2.000
citations_in	0.000	0.000	0.000	0.000	71.000	12.000	0.000	67.000	4.000	0.000
citations_external	0.000	0.000	2.000	0.000	76.000	14.000	0.000	1616.000	5.000	2.000
net_flow	0.000	0.000	2.000	0.000	-66.000	-10.000	0.000	1482.000	-3.000	2.000
net_flow_per_section	0.000	0.000	1.000	0.000	-1.065	-0.476	0.000	18.759	-0.188	0.333
flesch	10.780	10.485	41.250	-21.799	32.303	9.057	31.523	12.849	9.517	-4.367
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.000	1.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.000	1.000	0.000

id	BWBR0002074	BWBR0002077	BWBR0002079	BWBR0002080	BWBR0002081	BWBR0002083	BWBR0002090	BWBR0002093	BWBR0002096	BWBR0002097
revisions	3.000	2.000	6.000	27.000	2.000	1.000	1.000	46.000	1.000	3.000
nodes	23.000	88.000	64.000	51.000	15.000	65.000	14.000	821.000	11.000	85.000
log_nodes	1.362	1.944	1.806	1.708	1.176	1.813	1.146	2.914	1.041	1.929
log_section_nodes	1.079	1.255	1.230	1.301	0.477	1.342	0.903	2.185	0.477	1.431
text_nodes	19.000	76.000	49.000	46.000	12.000	43.000	11.000	689.000	7.000	71.000
nontext_nodes	4.000	12.000	15.000	5.000	3.000	22.000	3.000	132.000	4.000	14.000
above_section_nodes	0.000	0.000	4.000	4.000	0.000	13.000	0.000	14.000	0.000	0.000
below_section_nodes	10.000	69.000	42.000	26.000	11.000	29.000	5.000	653.000	7.000	57.000
section_nodes	12.000	18.000	17.000	20.000	3.000	22.000	8.000	153.000	3.000	27.000
mean_depth	1.391	1.989	2.656	2.392	1.667	3.400	1.286	3.175	1.545	1.659
mean_leaf_depth	1.526	2.191	2.979	2.650	2.000	4.000	1.455	3.393	2.000	1.851
tokens	605.000	3785.000	1965.000	502.000	662.000	1820.000	620.000	24895.000	234.000	2375.000
tokens_per_section	50.417	210.278	115.588	25.100	220.667	82.727	77.500	162.712	78.000	87.963
tokens_per_text_node	31.842	49.803	40.102	10.913	55.167	42.326	56.364	36.132	33.429	33.451
entropy_lemma	4.565	5.753	5.331	5.005	4.651	5.093	4.452	6.073	4.009	5.274
entropy_word	4.636	5.923	5.442	5.073	4.712	5.205	4.593	6.334	4.043	5.486
num_words	600.000	3714.000	1939.000	499.000	632.000	1707.000	578.000	24663.000	228.000	2333.000
num_sentences	34.000	126.000	94.000	47.000	16.000	66.000	19.000	1130.000	14.000	171.000
avg_sentence_length	24.009	34.452	26.411	10.826	45.181	32.774	45.409	23.882	19.821	16.708
avg_syllables_per_word	1.937	1.956	1.876	1.833	1.853	1.877	2.019	1.839	1.933	1.884
avg_word_length	5.721	5.620	5.600	8.216	5.302	5.642	5.613	5.392	5.721	5.567
citations	5.000	26.000	26.000	3.000	12.000	54.000	8.000	549.000	2.000	45.000
citations_internal	4.000	24.000	22.000	2.000	3.000	37.000	8.000	307.000	2.000	38.000
citations_out	1.000	2.000	4.000	1.000	9.000	9.000	0.000	118.000	0.000	7.000
citations_in	5.000	3.000	0.000	27.000	0.000	1.000	0.000	29.000	6.000	0.000
citations_external	6.000	5.000	4.000	28.000	9.000	10.000	0.000	147.000	6.000	7.000
net_flow	-4.000	-1.000	4.000	-26.000	9.000	8.000	0.000	89.000	-6.000	7.000
net_flow_per_section	-0.333	-0.056	0.235	-1.300	3.000	0.364	0.000	0.582	-2.000	0.259
flesch	18.622	6.394	21.296	40.749	4.209	14.769	-10.050	27.049	23.149	30.456
unkown_doc	0.000	0.000	0.000	0.000	1.000	1.000	0.000	3.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	1.000	1.000	0.000	3.000	0.000	0.000

id	BWBR0002098	BWBR0002101	BWBR0002111	BWBR0002112	BWBR0002116	BWBR0002117	BWBR0002118	BWBR0002120	BWBR0002124	BWBR0002128
revisions	8.000	1.000	4.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
nodes	75.000	7.000	203.000	5.000	7.000	17.000	17.000	39.000	13.000	235.000
log_nodes	1.875	0.845	2.307	0.699	0.845	1.230	1.230	1.591	1.114	2.371
log_section_nodes	1.146	0.301	1.771	0.602	0.477	0.845	0.903	1.079	0.699	1.806
text_nodes	64.000	4.000	154.000	4.000	6.000	13.000	13.000	30.000	10.000	187.000
nontext_nodes	11.000	3.000	49.000	1.000	1.000	4.000	4.000	9.000	3.000	48.000
above_section_nodes	0.000	0.000	18.000	0.000	0.000	0.000	0.000	0.000	0.000	6.000
below_section_nodes	60.000	4.000	125.000	0.000	3.000	9.000	8.000	26.000	7.000	164.000
section_nodes	14.000	2.000	59.000	4.000	3.000	7.000	8.000	12.000	5.000	64.000
mean_depth	2.067	1.429	3.463	0.800	1.286	1.471	1.412	1.744	1.462	2.740
mean_leaf_depth	2.310	2.000	3.833	1.000	1.600	1.692	1.615	2.000	1.700	2.978
tokens	1747.000	286.000	5047.000	169.000	190.000	386.000	820.000	1024.000	308.000	8979.000
tokens_per_section	124.786	143.000	85.542	42.250	63.333	55.143	102.500	85.333	61.600	140.297
tokens_per_text_node	27.297	71.500	32.773	42.250	31.667	29.692	63.077	34.133	30.800	48.016
entropy_lemma	5.158	4.279	5.864	4.060	3.905	4.324	4.821	4.953	4.104	6.103
entropy_word	5.324	4.294	6.099	4.008	3.971	4.410	4.885	5.083	4.221	6.328
num_words	1715.000	274.000	4977.000	164.000	178.000	382.000	811.000	992.000	291.000	8772.000
num_sentences	93.000	6.000	257.000	6.000	14.000	17.000	23.000	51.000	18.000	396.000
avg_sentence_length	20.141	57.000	22.704	26.917	14.817	26.051	44.177	21.083	19.067	25.757
avg_syllables_per_word	1.849	1.831	1.884	1.796	1.897	1.995	1.750	1.857	1.881	1.881
avg_word_length	5.469	5.590	5.590	5.301	5.729	5.661	5.216	5.462	5.526	5.575
citations	39.000	0.000	60.000	0.000	2.000	2.000	1.000	19.000	1.000	67.000
citations_internal	23.000	0.000	49.000	0.000	1.000	2.000	1.000	16.000	1.000	48.000
citations_out	13.000	0.000	9.000	0.000	1.000	0.000	0.000	3.000	0.000	4.000
citations_in	0.000	0.000	3.000	0.000	1.000	0.000	1.000	0.000	0.000	7.000
citations_external	13.000	0.000	12.000	0.000	2.000	0.000	1.000	3.000	0.000	11.000
net_flow	13.000	0.000	6.000	0.000	0.000	0.000	-1.000	3.000	0.000	-3.000
net_flow_per_section	0.929	0.000	0.102	0.000	0.000	0.000	-0.125	0.250	0.000	-0.047
flesch	29.988	-5.920	24.383	27.573	31.283	11.605	13.985	28.322	28.310	21.566
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.000

id	BWBR0002134	BWBR0002138	BWBR0002144	BWBR0002148	BWBR0002149	BWBR0002150	BWBR0002151	BWBR0002152	BWBR0002153	BWBR0002154
revisions	6.000	2.000	45.000	1.000	1.000	1.000	1.000	1.000	1.000	4.000
nodes	38.000	6.000	39.000	47.000	47.000	29.000	32.000	106.000	2.000	216.000
log_nodes	1.580	0.778	1.591	1.672	1.672	1.462	1.505	2.025	0.301	2.334
log_section_nodes	0.954	0.477	0.903	1.204	1.146	1.000	1.041	1.591	0.000	1.833
text_nodes	31.000	4.000	34.000	39.000	40.000	24.000	26.000	84.000	1.000	167.000
nontext_nodes	7.000	2.000	5.000	8.000	7.000	5.000	6.000	22.000	1.000	49.000
above_section_nodes	0.000	0.000	2.000	0.000	0.000	0.000	0.000	4.000	0.000	5.000
below_section_nodes	28.000	2.000	28.000	30.000	32.000	18.000	20.000	62.000	0.000	142.000
section_nodes	9.000	3.000	8.000	16.000	14.000	10.000	11.000	39.000	1.000	68.000
mean_depth	1.974	1.167	3.026	1.745	1.915	1.793	1.781	2.698	0.500	2.731
mean_leaf_depth	2.233	1.500	3.379	1.944	2.111	2.000	2.000	2.949	0.500	2.994
tokens	900.000	232.000	923.000	896.000	886.000	623.000	633.000	2072.000	16.000	5364.000
tokens_per_section	100.000	77.333	115.375	56.000	63.286	62.300	57.545	53.128	16.000	78.882
tokens_per_text_node	29.032	58.000	27.147	22.974	22.150	25.958	24.346	24.667	16.000	32.120
entropy_lemma	4.933	4.174	4.586	4.928	4.993	4.915	4.839	5.272	1.792	5.739
entropy_word	5.020	4.268	4.721	5.100	5.155	5.014	4.976	5.436	1.792	5.934
num_words	841.000	230.000	893.000	879.000	874.000	612.000	619.000	2044.000	16.000	5340.000
num_sentences	43.000	5.000	38.000	64.000	65.000	37.000	42.000	139.000	1.000	224.000
avg_sentence_length	22.548	51.875	26.382	15.953	15.422	18.646	17.669	16.517	16.000	26.063
avg_syllables_per_word	1.888	1.700	2.031	2.116	2.245	1.954	1.990	1.894	1.625	2.017
avg_word_length	5.503	5.165	7.007	6.388	6.770	5.749	5.880	5.841	5.062	5.937
citations	62.000	2.000	43.000	11.000	8.000	7.000	9.000	16.000	0.000	57.000
citations_internal	2.000	2.000	1.000	5.000	0.000	1.000	3.000	5.000	0.000	20.000
citations_out	8.000	0.000	38.000	6.000	8.000	6.000	6.000	9.000	0.000	22.000
citations_in	1.000	0.000	4.000	0.000	0.000	0.000	0.000	0.000	0.000	26.000
citations_external	9.000	0.000	42.000	6.000	8.000	6.000	6.000	9.000	0.000	48.000
net_flow	7.000	0.000	34.000	6.000	8.000	6.000	6.000	9.000	0.000	-4.000
net_flow_per_section	0.778	0.000	4.250	0.375	0.571	0.600	0.545	0.231	0.000	-0.059
flesch	24.196	10.338	8.249	11.624	1.236	22.622	20.580	29.835	53.120	9.724
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.000	0.000	0.000

id	BWBR0002162	BWBR0002167	BWBR0002170	BWBR0002172	BWBR0002174	BWBR0002177	BWBR0002180	BWBR0002202	BWBR0002205	BWBR0002206
revisions	1.000	1.000	40.000	4.000	1.000	2.000	1.000	20.000	1.000	1.000
nodes	28.000	6.000	38.000	17.000	16.000	45.000	20.000	175.000	29.000	21.000
log_nodes	1.447	0.778	1.580	1.230	1.204	1.653	1.301	2.243	1.462	1.322
log_section_nodes	1.000	0.000	0.845	0.845	0.903	1.146	0.845	1.580	1.000	1.000
text_nodes	23.000	5.000	33.000	15.000	12.000	37.000	15.000	144.000	24.000	18.000
nontext_nodes	5.000	1.000	5.000	2.000	4.000	8.000	5.000	31.000	5.000	3.000
above_section_nodes	0.000	0.000	2.000	0.000	0.000	0.000	0.000	15.000	0.000	0.000
below_section_nodes	17.000	4.000	28.000	9.000	7.000	30.000	12.000	121.000	18.000	10.000
section_nodes	10.000	1.000	7.000	7.000	8.000	14.000	7.000	38.000	10.000	10.000
mean_depth	1.786	1.500	3.053	1.471	1.375	1.867	1.550	3.394	1.793	1.571
mean_leaf_depth	2.000	1.600	3.345	1.600	1.583	2.083	1.800	3.705	2.000	1.706
tokens	483.000	238.000	935.000	522.000	372.000	1001.000	601.000	3661.000	569.000	719.000
tokens_per_section	48.300	238.000	133.571	74.571	46.500	71.500	85.857	96.342	56.900	71.900
tokens_per_text_node	21.000	47.600	28.333	34.800	31.000	27.054	40.067	25.424	23.708	39.944
entropy_lemma	4.609	3.846	4.558	4.715	4.341	4.942	4.877	5.581	4.733	4.548
entropy_word	4.788	3.864	4.682	4.812	4.327	5.012	4.940	5.750	4.857	4.677
num_words	473.000	234.000	905.000	518.000	367.000	991.000	587.000	3599.000	559.000	682.000
num_sentences	38.000	8.000	36.000	26.000	16.000	56.000	22.000	191.000	38.000	23.000
avg_sentence_length	16.210	39.667	27.621	22.364	25.583	18.446	31.711	20.756	17.760	35.500
avg_syllables_per_word	1.917	1.861	1.998	1.841	1.890	2.152	1.812	2.015	1.910	1.683
avg_word_length	5.728	5.558	6.910	5.569	5.615	6.416	5.469	5.989	5.687	4.933
citations	6.000	1.000	43.000	2.000	0.000	10.000	2.000	76.000	6.000	6.000
citations_internal	0.000	0.000	1.000	0.000	0.000	9.000	2.000	22.000	0.000	6.000
citations_out	6.000	1.000	38.000	2.000	0.000	1.000	0.000	54.000	6.000	0.000
citations_in	0.000	0.000	4.000	0.000	0.000	0.000	0.000	9.000	0.000	0.000
citations_external	6.000	1.000	42.000	2.000	0.000	1.000	0.000	63.000	6.000	0.000
net_flow	6.000	1.000	34.000	2.000	0.000	1.000	0.000	45.000	6.000	0.000
net_flow_per_section	0.600	1.000	4.857	0.286	0.000	0.071	0.000	1.184	0.600	0.000
flesch	28.231	9.131	9.768	28.413	20.965	6.027	21.312	15.274	27.225	28.414
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0002220	BWBR0002221	BWBR0002226	BWBR0002240	BWBR0002251	BWBR0002252	BWBR0002257	BWBR0002261	BWBR0002267	BWBR0002288
revisions	1.000	166.000	69.000	1.000	4.000	12.000	1.000	1.000	43.000	1.000
nodes	40.000	447.000	409.000	66.000	39.000	88.000	8.000	34.000	457.000	7.000
log_nodes	1.602	2.650	2.612	1.820	1.591	1.944	0.903	1.531	2.660	0.845
log_section_nodes	1.041	1.881	1.851	1.279	0.845	1.462	0.845	1.079	1.919	0.602
text_nodes	35.000	379.000	344.000	55.000	26.000	62.000	7.000	28.000	382.000	5.000
nontext_nodes	5.000	68.000	65.000	11.000	13.000	26.000	1.000	6.000	75.000	2.000
above_section_nodes	0.000	16.000	15.000	0.000	8.000	10.000	0.000	2.000	21.000	0.000
below_section_nodes	28.000	354.000	322.000	46.000	23.000	48.000	0.000	19.000	352.000	2.000
section_nodes	11.000	76.000	71.000	19.000	7.000	29.000	7.000	12.000	83.000	4.000
mean_depth	2.175	3.799	3.073	2.045	2.769	3.148	0.875	2.412	4.291	1.143
mean_leaf_depth	2.375	4.099	3.332	2.260	3.036	3.483	1.000	2.667	4.567	1.400
tokens	801.000	11802.000	13678.000	1986.000	1025.000	1981.000	672.000	1045.000	10404.000	111.000
tokens_per_section	72.818	155.289	192.648	104.526	146.429	68.310	96.000	87.083	125.349	27.750
tokens_per_text_node	22.886	31.140	39.762	36.109	39.423	31.952	96.000	37.321	27.236	22.200
entropy_lemma	4.988	5.967	6.051	5.049	5.223	5.406	4.304	4.750	6.040	3.713
entropy_word	5.119	6.095	6.252	5.179	5.264	5.539	4.317	4.888	6.197	3.713
num_words	792.000	11497.000	13390.000	1888.000	975.000	1938.000	614.000	948.000	10236.000	101.000
num_sentences	51.000	491.000	464.000	102.000	40.000	95.000	12.000	50.000	562.000	6.000
avg_sentence_length	17.625	26.067	31.337	22.970	26.099	26.070	54.833	26.367	20.867	20.500
avg_syllables_per_word	1.951	1.990	1.906	1.985	2.284	1.964	1.955	1.751	2.069	1.670
avg_word_length	5.728	5.887	5.596	5.658	6.583	5.828	5.732	5.264	6.285	5.245
citations	7.000	282.000	219.000	19.000	7.000	46.000	16.000	3.000	216.000	1.000
citations_internal	0.000	154.000	85.000	15.000	1.000	43.000	16.000	1.000	119.000	1.000
citations_out	7.000	80.000	120.000	0.000	6.000	3.000	0.000	2.000	94.000	0.000
citations_in	0.000	386.000	28.000	0.000	15.000	22.000	0.000	0.000	18.000	0.000
citations_external	7.000	466.000	148.000	0.000	21.000	25.000	0.000	2.000	112.000	0.000
net_flow	7.000	-306.000	92.000	0.000	-9.000	-19.000	0.000	2.000	76.000	0.000
net_flow_per_section	0.636	-4.026	1.296	0.000	-1.286	-0.655	0.000	0.167	0.916	0.000
flesch	23.866	12.030	13.805	15.570	-12.848	14.200	-14.187	31.962	10.628	44.774
unkown_doc	0.000	1.000	0.000	0.000	3.000	1.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	1.000	0.000	0.000	2.000	0.000	7.000	1.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	1.000	1.000	0.000	3.000	3.000	0.000	7.000	1.000	0.000

id	BWBR0002305	BWBR0002306	BWBR0002320	BWBR0002332	BWBR0002341	BWBR0002342	BWBR0002353	BWBR0002356	BWBR0002359	BWBR0002361
revisions	1.000	5.000	125.000	1.000	1.000	1.000	8.000	5.000	9.000	3.000
nodes	4.000	76.000	816.000	5.000	13.000	37.000	33.000	52.000	66.000	19.000
log_nodes	0.602	1.881	2.912	0.699	1.114	1.568	1.519	1.716	1.820	1.279
log_section_nodes	0.477	1.462	2.255	0.301	0.845	0.903	1.000	1.301	1.041	1.041
text_nodes	3.000	56.000	665.000	3.000	8.000	31.000	25.000	37.000	49.000	15.000
nontext_nodes	1.000	20.000	151.000	2.000	5.000	6.000	8.000	15.000	17.000	4.000
above_section_nodes	0.000	6.000	35.000	0.000	3.000	0.000	0.000	6.000	7.000	0.000
below_section_nodes	0.000	40.000	600.000	2.000	2.000	28.000	22.000	25.000	47.000	7.000
section_nodes	3.000	29.000	180.000	2.000	7.000	8.000	10.000	20.000	11.000	11.000
mean_depth	0.750	2.513	3.498	1.200	1.769	2.081	1.818	2.327	2.742	1.316
mean_leaf_depth	1.000	2.849	3.769	1.667	2.111	2.357	2.130	2.676	3.182	1.467
tokens	80.000	2231.000	24301.000	141.000	347.000	1202.000	700.000	1460.000	1334.000	564.000
tokens_per_section	26.667	76.931	135.006	70.500	49.571	150.250	70.000	73.000	121.273	51.273
tokens_per_text_node	26.667	39.839	36.543	47.000	43.375	38.774	28.000	39.459	27.224	37.600
entropy_lemma	3.379	5.313	6.347	3.435	4.433	4.907	4.952	4.599	4.994	4.713
entropy_word	3.422	5.453	6.547	3.493	4.469	5.040	5.090	4.647	5.030	4.810
num_words	65.000	2188.000	23937.000	124.000	332.000	1139.000	696.000	1452.000	1315.000	540.000
num_sentences	4.000	96.000	901.000	6.000	10.000	52.000	38.000	54.000	60.000	24.000
avg_sentence_length	20.667	26.958	28.371	22.833	38.500	23.935	22.407	32.745	24.571	27.056
avg_syllables_per_word	1.753	1.888	1.985	1.746	2.144	1.943	1.916	1.851	1.863	1.915
avg_word_length	5.262	5.558	5.839	5.141	6.081	5.559	5.665	5.443	5.500	5.631
citations	0.000	16.000	517.000	0.000	0.000	15.000	9.000	5.000	19.000	7.000
citations_internal	0.000	4.000	192.000	0.000	0.000	3.000	5.000	0.000	11.000	6.000
citations_out	0.000	12.000	233.000	0.000	0.000	12.000	4.000	5.000	8.000	1.000
citations_in	0.000	0.000	746.000	0.000	0.000	0.000	5.000	0.000	6.000	0.000
citations_external	0.000	12.000	979.000	0.000	0.000	12.000	9.000	5.000	14.000	1.000
net_flow	0.000	12.000	-513.000	0.000	0.000	12.000	-1.000	5.000	2.000	1.000
net_flow_per_section	0.000	0.414	-2.850	0.000	0.000	1.500	-0.100	0.250	0.182	0.091
flesch	37.540	19.710	10.075	35.912	-13.629	18.127	22.026	16.974	24.264	17.400
unkown_doc	0.000	13.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	13.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0002367	BWBR0002368	BWBR0002370	BWBR0002378	BWBR0002386	BWBR0002389	BWBR0002391	BWBR0002392	BWBR0002393	BWBR0002399
revisions	32.000	83.000	1.000	1.000	8.000	9.000	3.000	7.000	9.000	241.000
nodes	213.000	259.000	79.000	11.000	156.000	28.000	84.000	91.000	129.000	2198.000
log_nodes	2.328	2.413	1.898	1.041	2.193	1.447	1.924	1.959	2.111	3.342
log_section_nodes	1.708	1.663	1.415	0.301	1.653	0.845	1.301	1.447	1.580	2.501
text_nodes	169.000	219.000	63.000	9.000	117.000	22.000	66.000	73.000	103.000	1920.000
nontext_nodes	44.000	40.000	16.000	2.000	39.000	6.000	18.000	18.000	26.000	278.000
above_section_nodes	12.000	11.000	1.000	0.000	7.000	0.000	6.000	6.000	0.000	52.000
below_section_nodes	149.000	201.000	51.000	8.000	103.000	20.000	57.000	56.000	90.000	1828.000
section_nodes	51.000	46.000	26.000	2.000	45.000	7.000	20.000	28.000	38.000	317.000
mean_depth	3.751	3.734	1.987	2.000	2.654	1.679	2.690	2.604	1.760	5.475
mean_leaf_depth	4.091	4.021	2.233	2.375	2.973	1.952	3.050	2.984	1.960	5.745
tokens	3947.000	8189.000	2095.000	252.000	3560.000	692.000	1974.000	2310.000	3652.000	62390.000
tokens_per_section	77.392	178.022	80.577	126.000	79.111	98.857	98.700	82.500	96.105	196.814
tokens_per_text_node	23.355	37.393	33.254	28.000	30.427	31.455	29.909	31.644	35.456	32.495
entropy_lemma	5.563	5.814	4.988	3.900	5.710	4.652	5.351	5.390	5.540	6.398
entropy_word	5.765	5.938	5.166	3.902	5.889	4.757	5.501	5.584	5.735	6.628
num_words	3912.000	8035.000	2019.000	246.000	3518.000	683.000	1934.000	2271.000	3586.000	61483.000
num_sentences	232.000	293.000	97.000	11.000	196.000	33.000	108.000	139.000	181.000	2516.000
avg_sentence_length	17.737	30.831	24.649	24.444	19.626	26.712	21.484	22.232	24.459	24.884
avg_syllables_per_word	1.874	1.876	1.935	1.575	2.000	1.856	1.957	2.014	1.875	1.977
avg_word_length	5.707	5.525	6.020	4.768	5.990	5.498	5.881	5.905	5.587	5.902
citations	61.000	169.000	38.000	0.000	57.000	16.000	55.000	74.000	65.000	1355.000
citations_internal	24.000	95.000	25.000	0.000	31.000	6.000	30.000	38.000	33.000	744.000
citations_out	29.000	59.000	6.000	0.000	21.000	6.000	13.000	14.000	23.000	350.000
citations_in	19.000	78.000	2.000	0.000	6.000	5.000	0.000	14.000	24.000	448.000
citations_external	48.000	137.000	8.000	0.000	27.000	11.000	13.000	28.000	47.000	798.000
net_flow	10.000	-19.000	4.000	0.000	15.000	1.000	13.000	0.000	-1.000	-98.000
net_flow_per_section	0.196	-0.413	0.154	0.000	0.333	0.143	0.650	0.000	-0.026	-0.309
flesch	30.314	16.798	18.135	48.768	17.715	22.725	19.462	13.915	23.377	14.333
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	4.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	4.000

id	BWBR0002402	BWBR0002406	BWBR0002410	BWBR0002412	BWBR0002414	BWBR0002415	BWBR0002416	BWBR0002419	BWBR0002431	BWBR0002448
revisions	31.000	10.000	4.000	1.000	11.000	15.000	13.000	2.000	3.000	2.000
nodes	483.000	83.000	61.000	87.000	132.000	281.000	270.000	31.000	6.000	19.000
log_nodes	2.684	1.919	1.785	1.940	2.121	2.449	2.431	1.491	0.778	1.279
log_section_nodes	2.013	1.491	1.230	1.415	1.531	1.820	1.740	0.954	0.699	0.903
text_nodes	391.000	62.000	48.000	68.000	112.000	237.000	214.000	21.000	5.000	15.000
nontext_nodes	92.000	21.000	13.000	19.000	20.000	44.000	56.000	10.000	1.000	4.000
above_section_nodes	24.000	9.000	0.000	4.000	3.000	9.000	17.000	5.000	0.000	0.000
below_section_nodes	355.000	42.000	43.000	56.000	94.000	205.000	197.000	16.000	0.000	10.000
section_nodes	103.000	31.000	17.000	26.000	34.000	66.000	55.000	9.000	5.000	8.000
mean_depth	3.538	3.120	1.689	2.690	2.826	2.897	4.052	2.355	0.833	1.474
mean_leaf_depth	3.849	3.390	1.935	2.984	3.059	3.140	4.381	2.895	1.000	1.714
tokens	12604.000	2031.000	1618.000	4380.000	5531.000	10337.000	6310.000	656.000	199.000	301.000
tokens_per_section	122.369	65.516	95.176	168.462	162.676	156.621	114.727	72.889	39.800	37.625
tokens_per_text_node	32.235	32.758	33.708	64.412	49.384	43.616	29.486	31.238	39.800	20.067
entropy_lemma	6.012	5.352	5.299	5.499	5.462	5.935	5.892	4.929	3.964	4.148
entropy_word	6.240	5.534	5.464	5.617	5.572	6.149	6.114	5.006	4.064	4.371
num_words	12411.000	1988.000	1588.000	4212.000	5338.000	10155.000	6245.000	640.000	182.000	298.000
num_sentences	565.000	116.000	80.000	144.000	169.000	453.000	349.000	46.000	6.000	24.000
avg_sentence_length	24.811	21.471	24.215	29.368	35.790	25.706	19.986	17.724	34.700	14.256
avg_syllables_per_word	1.985	2.023	1.829	1.892	2.036	1.917	1.858	1.987	1.964	1.923
avg_word_length	5.760	5.919	5.374	5.724	5.879	5.676	5.526	5.710	5.808	5.721
citations	301.000	33.000	41.000	16.000	96.000	158.000	58.000	6.000	1.000	2.000
citations_internal	166.000	13.000	22.000	2.000	29.000	80.000	46.000	2.000	0.000	2.000
citations_out	88.000	20.000	19.000	12.000	67.000	63.000	12.000	4.000	1.000	0.000
citations_in	89.000	14.000	0.000	0.000	4.000	40.000	25.000	3.000	0.000	77.000
citations_external	177.000	34.000	19.000	12.000	71.000	103.000	37.000	7.000	1.000	77.000
net_flow	-1.000	6.000	19.000	12.000	63.000	23.000	-13.000	1.000	1.000	-77.000
net_flow_per_section	-0.010	0.194	1.118	0.462	1.853	0.348	-0.236	0.111	0.200	-9.625
flesch	13.753	13.860	27.528	16.994	-1.748	18.583	29.399	20.712	5.498	29.690
unkown_doc	0.000	0.000	0.000	1.000	9.000	2.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	1.000	9.000	2.000	0.000	0.000	0.000	0.000

id	BWBR0002457	BWBR0002458	BWBR0002464	BWBR0002467	BWBR0002469	BWBR0002471	BWBR0002476	BWBR0002481	BWBR0002482	BWBR0002490
revisions	2.000	18.000	3.000	1.000	25.000	202.000	3.000	3.000	1.000	1.000
nodes	62.000	369.000	262.000	10.000	807.000	862.000	6.000	21.000	4.000	31.000
log_nodes	1.792	2.567	2.418	1.000	2.907	2.936	0.778	1.322	0.602	1.491
log_section_nodes	1.322	1.833	1.716	0.954	2.121	2.072	0.699	0.903	0.477	0.845
text_nodes	58.000	312.000	218.000	9.000	671.000	763.000	5.000	15.000	3.000	24.000
nontext_nodes	4.000	57.000	44.000	1.000	136.000	99.000	1.000	6.000	1.000	7.000
above_section_nodes	0.000	10.000	11.000	0.000	37.000	16.000	0.000	0.000	0.000	0.000
below_section_nodes	40.000	290.000	198.000	0.000	637.000	727.000	0.000	12.000	0.000	23.000
section_nodes	21.000	68.000	52.000	9.000	132.000	118.000	5.000	8.000	3.000	7.000
mean_depth	1.629	3.111	3.767	0.900	3.696	3.413	0.833	1.524	0.750	1.871
mean_leaf_depth	1.833	3.407	4.079	1.000	4.010	3.661	1.000	1.800	1.000	2.174
tokens	2243.000	8984.000	9346.000	279.000	19034.000	28018.000	215.000	360.000	84.000	794.000
tokens_per_section	106.810	132.118	179.731	31.000	144.197	237.441	43.000	45.000	28.000	113.429
tokens_per_text_node	38.672	28.795	42.872	31.000	28.367	36.721	43.000	24.000	28.000	33.083
entropy_lemma	5.015	5.873	5.839	4.247	6.161	6.234	4.025	4.419	3.532	5.036
entropy_word	5.185	6.066	6.029	4.314	6.345	6.434	4.113	4.481	3.532	5.093
num_words	2201.000	8783.000	9234.000	274.000	18816.000	27525.000	198.000	348.000	81.000	774.000
num_sentences	141.000	399.000	351.000	12.000	845.000	995.000	6.000	21.000	6.000	41.000
avg_sentence_length	20.939	24.024	27.048	26.444	23.479	29.640	37.700	18.700	16.944	22.743
avg_syllables_per_word	1.977	1.928	2.007	1.871	1.929	1.988	1.861	1.922	2.164	2.018
avg_word_length	6.011	5.713	5.945	5.621	5.660	5.824	5.481	5.845	5.983	6.000
citations	54.000	194.000	94.000	5.000	394.000	527.000	1.000	8.000	1.000	7.000
citations_internal	31.000	117.000	77.000	5.000	292.000	246.000	0.000	5.000	1.000	7.000
citations_out	18.000	46.000	17.000	0.000	99.000	235.000	1.000	3.000	0.000	0.000
citations_in	1.000	38.000	27.000	1.000	36.000	303.000	0.000	0.000	0.000	0.000
citations_external	19.000	84.000	44.000	1.000	135.000	538.000	1.000	3.000	0.000	0.000
net_flow	17.000	8.000	-10.000	-1.000	63.000	-68.000	1.000	3.000	0.000	0.000
net_flow_per_section	0.810	0.118	-0.192	-0.111	0.477	-0.576	0.200	0.375	0.000	0.000
flesch	18.343	19.354	9.575	21.715	19.805	8.524	11.155	25.252	6.534	13.049
unkown_doc	0.000	2.000	0.000	0.000	0.000	4.000	0.000	0.000	0.000	0.000
empty_doc	0.000	3.000	0.000	0.000	0.000	2.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	5.000	0.000	0.000	0.000	6.000	0.000	0.000	0.000	0.000

id	BWBR0002500	BWBR0002505	BWBR0002507	BWBR0002515	BWBR0002524	BWBR0002531	BWBR0002532	BWBR0002533	BWBR0002534	BWBR0002540
revisions	3.000	18.000	12.000	49.000	156.000	4.000	1.000	1.000	1.000	6.000
nodes	19.000	126.000	120.000	157.000	722.000	21.000	16.000	6.000	99.000	75.000
log_nodes	1.279	2.100	2.079	2.196	2.859	1.322	1.204	0.778	1.996	1.875
log_section_nodes	0.954	1.519	1.519	1.380	2.179	0.903	1.041	0.301	1.398	1.146
text_nodes	16.000	102.000	95.000	135.000	610.000	16.000	13.000	4.000	78.000	67.000
nontext_nodes	3.000	24.000	25.000	22.000	112.000	5.000	3.000	2.000	21.000	8.000
above_section_nodes	0.000	7.000	9.000	6.000	24.000	0.000	0.000	0.000	4.000	0.000
below_section_nodes	9.000	85.000	77.000	126.000	546.000	12.000	4.000	3.000	69.000	60.000
section_nodes	9.000	33.000	33.000	24.000	151.000	8.000	11.000	2.000	25.000	14.000
mean_depth	1.421	2.746	3.292	3.102	3.729	1.524	1.188	1.333	2.859	2.480
mean_leaf_depth	1.600	3.042	3.567	3.350	3.991	1.750	1.308	1.750	3.194	2.661
tokens	773.000	3586.000	4187.000	7081.000	22748.000	604.000	691.000	153.000	2704.000	2447.000
tokens_per_section	85.889	108.667	126.879	295.042	150.649	75.500	62.818	76.500	108.160	174.786
tokens_per_text_node	48.312	35.157	44.074	52.452	37.292	37.750	53.154	38.250	34.667	36.522
entropy_lemma	4.886	5.630	5.398	5.665	6.084	4.719	3.820	3.708	5.433	5.399
entropy_word	4.989	5.817	5.535	5.778	6.235	4.752	3.998	3.773	5.533	5.531
num_words	767.000	3530.000	4079.000	6961.000	22305.000	584.000	580.000	136.000	2616.000	2397.000
num_sentences	25.000	123.000	148.000	182.000	849.000	34.000	16.000	6.000	134.000	104.000
avg_sentence_length	33.896	29.982	31.077	38.527	29.378	20.323	49.692	30.250	22.081	24.261
avg_syllables_per_word	2.043	1.910	2.017	1.966	2.025	1.862	1.871	1.889	1.878	1.936
avg_word_length	5.930	5.579	5.801	5.790	6.079	5.600	5.338	5.515	5.567	5.593
citations	10.000	98.000	59.000	82.000	576.000	3.000	10.000	3.000	31.000	27.000
citations_internal	9.000	50.000	17.000	14.000	308.000	2.000	3.000	0.000	17.000	17.000
citations_out	1.000	35.000	42.000	68.000	233.000	1.000	7.000	3.000	14.000	10.000
citations_in	4.000	11.000	4.000	11.000	500.000	0.000	6.000	0.000	11.000	4.000
citations_external	5.000	46.000	46.000	79.000	733.000	1.000	13.000	3.000	25.000	14.000
net_flow	-3.000	24.000	38.000	57.000	-267.000	1.000	1.000	3.000	3.000	6.000
net_flow_per_section	-0.333	0.727	1.152	2.375	-1.768	0.125	0.091	1.500	0.120	0.429
flesch	-0.427	14.778	4.641	1.432	5.742	28.648	-1.889	16.281	25.583	18.382
unkown_doc	0.000	0.000	2.000	0.000	6.000	1.000	0.000	0.000	0.000	0.000
empty_doc	0.000	1.000	2.000	1.000	1.000	0.000	0.000	0.000	1.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	1.000	4.000	1.000	7.000	1.000	0.000	0.000	1.000	0.000

id	BWBR0002551	BWBR0002552	BWBR0002553	BWBR0002559	BWBR0002561	BWBR0002562	BWBR0002628	BWBR0002629	BWBR0002638	BWBR0002639
revisions	4.000	2.000	5.000	34.000	2.000	2.000	35.000	78.000	50.000	1.000
nodes	209.000	6.000	162.000	337.000	142.000	30.000	208.000	1143.000	220.000	3.000
log_nodes	2.320	0.778	2.210	2.528	2.152	1.477	2.318	3.058	2.342	0.477
log_section_nodes	1.845	0.477	1.623	1.857	1.505	1.079	1.672	2.294	1.591	0.301
text_nodes	159.000	4.000	117.000	271.000	108.000	24.000	175.000	962.000	181.000	2.000
nontext_nodes	50.000	2.000	45.000	66.000	34.000	6.000	33.000	181.000	39.000	1.000
above_section_nodes	12.000	0.000	20.000	11.000	9.000	0.000	7.000	51.000	11.000	0.000
below_section_nodes	126.000	2.000	99.000	253.000	100.000	17.000	153.000	894.000	169.000	0.000
section_nodes	70.000	3.000	42.000	72.000	32.000	12.000	47.000	197.000	39.000	2.000
mean_depth	3.244	1.167	3.333	3.478	2.732	1.600	2.923	4.419	3.295	0.667
mean_leaf_depth	3.558	1.500	3.745	3.758	3.069	1.783	3.196	4.747	3.562	1.000
tokens	9998.000	342.000	6359.000	12303.000	4317.000	973.000	6753.000	31800.000	7836.000	133.000
tokens_per_section	142.829	114.000	151.405	170.875	134.906	81.083	143.681	161.421	200.923	66.500
tokens_per_text_node	62.881	85.500	54.350	45.399	39.972	40.542	38.589	33.056	43.293	66.500
entropy_lemma	5.048	4.062	4.865	5.901	5.146	4.931	5.498	6.248	5.752	3.684
entropy_word	5.207	4.194	5.022	6.065	5.298	4.948	5.660	6.460	5.960	3.741
num_words	9389.000	330.000	5915.000	11598.000	4246.000	966.000	6578.000	31294.000	7681.000	125.000
num_sentences	250.000	7.000	191.000	457.000	195.000	37.000	243.000	1253.000	275.000	3.000
avg_sentence_length	47.017	54.375	40.626	30.377	25.949	29.312	28.827	26.598	31.293	38.750
avg_syllables_per_word	1.969	1.936	2.008	1.880	1.865	1.847	1.861	1.964	1.968	1.645
avg_word_length	5.679	5.461	5.658	5.575	5.537	5.657	5.567	5.781	5.842	4.965
citations	456.000	14.000	193.000	822.000	65.000	3.000	179.000	367.000	157.000	0.000
citations_internal	205.000	1.000	132.000	81.000	51.000	1.000	113.000	268.000	100.000	0.000
citations_out	241.000	13.000	52.000	540.000	1.000	2.000	57.000	75.000	48.000	0.000
citations_in	34.000	4.000	82.000	185.000	1.000	0.000	82.000	56.000	145.000	0.000
citations_external	275.000	17.000	134.000	725.000	2.000	2.000	139.000	131.000	193.000	0.000
net_flow	207.000	9.000	-30.000	355.000	0.000	2.000	-25.000	19.000	-97.000	0.000
net_flow_per_section	2.957	3.000	-0.714	4.931	0.000	0.167	-0.532	0.096	-2.487	0.000
flesch	-7.443	-12.107	-4.288	16.984	22.735	20.802	20.138	13.673	8.576	28.325
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	16.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.000	0.000

id	BWBR0002641	BWBR0002645	BWBR0002656	BWBR0002660	BWBR0002672	BWBR0002691	BWBR0002698	BWBR0002718	BWBR0002731	BWBR0002738
revisions	2.000	22.000	59.000	10.000	209.000	162.000	6.000	14.000	15.000	3.000
nodes	22.000	24.000	2049.000	100.000	1401.000	1308.000	69.000	45.000	101.000	15.000
log_nodes	1.342	1.380	3.312	2.000	3.146	3.117	1.839	1.653	2.004	1.176
log_section_nodes	0.699	0.903	2.699	1.380	2.173	2.423	1.301	1.146	1.447	0.477
text_nodes	20.000	18.000	1628.000	83.000	1256.000	1055.000	52.000	38.000	74.000	11.000
nontext_nodes	2.000	6.000	421.000	17.000	145.000	253.000	17.000	7.000	27.000	4.000
above_section_nodes	0.000	0.000	97.000	0.000	24.000	64.000	6.000	0.000	13.000	0.000
below_section_nodes	16.000	15.000	1451.000	75.000	1227.000	978.000	42.000	30.000	59.000	11.000
section_nodes	5.000	8.000	500.000	24.000	149.000	265.000	20.000	14.000	28.000	3.000
mean_depth	1.864	1.583	3.777	1.900	3.960	4.428	2.551	1.733	2.614	1.667
mean_leaf_depth	2.118	1.833	4.050	2.112	4.211	4.731	2.860	1.917	2.893	2.000
tokens	668.000	905.000	61188.000	2261.000	57925.000	37355.000	1718.000	1308.000	2486.000	618.000
tokens_per_section	133.600	113.125	122.376	94.208	388.758	140.962	85.900	93.429	88.786	206.000
tokens_per_text_node	33.400	50.278	37.585	27.241	46.119	35.408	33.038	34.421	33.595	56.182
entropy_lemma	4.611	5.023	6.565	5.384	6.320	5.982	5.144	4.945	5.581	4.671
entropy_word	4.685	5.102	6.810	5.513	6.477	6.175	5.366	5.054	5.734	4.739
num_words	652.000	878.000	60520.000	2228.000	57384.000	36305.000	1683.000	1294.000	2440.000	610.000
num_sentences	39.000	37.000	2626.000	129.000	1810.000	1564.000	101.000	74.000	118.000	24.000
avg_sentence_length	19.450	27.943	25.229	20.567	33.617	25.926	20.304	21.439	24.469	25.879
avg_syllables_per_word	1.844	1.878	1.842	1.942	1.971	1.906	2.004	1.963	1.919	1.844
avg_word_length	5.689	5.460	5.488	5.652	5.817	5.551	5.794	5.799	5.626	5.597
citations	4.000	11.000	856.000	54.000	869.000	799.000	34.000	18.000	59.000	3.000
citations_internal	0.000	4.000	562.000	36.000	498.000	497.000	21.000	7.000	29.000	2.000
citations_out	4.000	7.000	153.000	18.000	199.000	214.000	13.000	11.000	8.000	1.000
citations_in	0.000	14.000	374.000	0.000	185.000	27.000	8.000	9.000	16.000	1.000
citations_external	4.000	21.000	527.000	18.000	384.000	241.000	21.000	20.000	24.000	2.000
net_flow	4.000	-7.000	-221.000	18.000	14.000	187.000	5.000	2.000	-8.000	0.000
net_flow_per_section	0.800	-0.875	-0.442	0.750	0.094	0.706	0.250	0.143	-0.286	0.000
flesch	31.121	19.587	25.418	21.644	5.970	19.306	16.719	19.028	19.637	24.547
unkown_doc	0.000	0.000	2.000	0.000	3.000	5.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	4.000	0.000	3.000	5.000	0.000	0.000	0.000	0.000

id	BWBR0002739	BWBR0002740	BWBR0002742	BWBR0002747	BWBR0002749	BWBR0002752	BWBR0002754	BWBR0002755	BWBR0002758	BWBR0002759
revisions	10.000	58.000	1.000	29.000	1.000	1.000	1.000	16.000	4.000	6.000
nodes	69.000	256.000	15.000	389.000	92.000	35.000	75.000	199.000	165.000	208.000
log_nodes	1.839	2.408	1.176	2.590	1.964	1.544	1.875	2.299	2.217	2.318
log_section_nodes	1.204	1.568	0.845	1.845	1.447	1.041	1.580	1.613	1.663	1.748
text_nodes	56.000	218.000	11.000	323.000	66.000	26.000	55.000	166.000	137.000	184.000
nontext_nodes	13.000	38.000	4.000	66.000	26.000	9.000	20.000	33.000	28.000	24.000
above_section_nodes	0.000	16.000	0.000	14.000	9.000	0.000	8.000	0.000	13.000	12.000
below_section_nodes	52.000	202.000	7.000	304.000	54.000	23.000	28.000	157.000	105.000	139.000
section_nodes	16.000	37.000	7.000	70.000	28.000	11.000	38.000	41.000	46.000	56.000
mean_depth	1.942	4.105	1.400	2.959	2.902	1.629	2.240	1.869	3.061	3.245
mean_leaf_depth	2.220	4.447	1.636	3.225	3.281	1.885	2.482	2.056	3.398	3.563
tokens	1727.000	7889.000	251.000	13265.000	2336.000	808.000	3012.000	4585.000	4183.000	5465.000
tokens_per_section	107.938	213.216	35.857	189.500	83.429	73.455	79.263	111.829	90.935	97.589
tokens_per_text_node	30.839	36.188	22.818	41.068	35.394	31.077	54.764	27.620	30.533	29.701
entropy_lemma	5.057	5.861	3.873	5.781	5.498	4.884	5.291	5.930	5.349	5.386
entropy_word	5.210	6.045	3.893	6.049	5.598	4.961	5.405	6.089	5.561	5.584
num_words	1685.000	7742.000	245.000	13091.000	2315.000	786.000	2950.000	4538.000	4108.000	5355.000
num_sentences	69.000	291.000	18.000	608.000	123.000	64.000	157.000	242.000	244.000	375.000
avg_sentence_length	26.238	28.437	18.121	23.428	21.509	14.837	32.447	20.655	22.181	19.388
avg_syllables_per_word	1.903	2.075	1.964	1.960	1.965	1.827	1.981	1.887	1.935	2.008
avg_word_length	5.466	6.172	5.788	5.811	5.873	5.513	5.799	5.812	5.698	6.051
citations	38.000	118.000	2.000	161.000	12.000	10.000	33.000	74.000	93.000	101.000
citations_internal	22.000	47.000	2.000	138.000	12.000	10.000	27.000	16.000	66.000	81.000
citations_out	16.000	71.000	0.000	23.000	0.000	0.000	6.000	26.000	24.000	20.000
citations_in	3.000	11.000	0.000	61.000	0.000	0.000	0.000	50.000	1.000	1.000
citations_external	19.000	82.000	0.000	84.000	0.000	0.000	6.000	76.000	25.000	21.000
net_flow	13.000	60.000	0.000	-38.000	0.000	0.000	6.000	-24.000	23.000	19.000
net_flow_per_section	0.812	1.622	0.000	-0.543	0.000	0.000	0.158	-0.585	0.500	0.339
flesch	19.212	2.416	22.305	17.275	18.780	37.211	6.269	26.204	20.585	17.313
unkown_doc	1.000	2.000	0.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	1.000	0.000	0.000	2.000	0.000	0.000	1.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	1.000	2.000	0.000	1.000	0.000	0.000	5.000	0.000	0.000	1.000

id	BWBR0002761	BWBR0002762	BWBR0002797	BWBR0002798	BWBR0002800	BWBR0002805	BWBR0002810	BWBR0002815	BWBR0002822	BWBR0002826
revisions	16.000	2.000	1.000	1.000	2.000	1.000	3.000	3.000	7.000	1.000
nodes	879.000	36.000	13.000	7.000	14.000	35.000	158.000	35.000	81.000	135.000
log_nodes	2.944	1.556	1.114	0.845	1.146	1.544	2.199	1.544	1.908	2.130
log_section_nodes	2.369	1.041	0.477	0.602	1.041	0.954	1.568	1.000	1.362	1.663
text_nodes	691.000	31.000	11.000	5.000	12.000	30.000	127.000	29.000	66.000	103.000
nontext_nodes	188.000	5.000	2.000	2.000	2.000	5.000	31.000	6.000	15.000	32.000
above_section_nodes	33.000	0.000	0.000	0.000	0.000	0.000	8.000	0.000	7.000	8.000
below_section_nodes	611.000	24.000	9.000	2.000	2.000	25.000	112.000	24.000	50.000	80.000
section_nodes	234.000	11.000	3.000	4.000	11.000	9.000	37.000	10.000	23.000	46.000
mean_depth	4.007	1.722	2.077	1.143	1.071	1.686	2.759	1.714	3.074	2.570
mean_leaf_depth	4.287	1.897	2.444	1.400	1.167	1.862	3.042	1.893	3.453	2.840
tokens	26248.000	1121.000	286.000	198.000	460.000	1544.000	5572.000	685.000	1951.000	6312.000
tokens_per_section	112.171	101.909	95.333	49.500	41.818	171.556	150.595	68.500	84.826	137.217
tokens_per_text_node	37.986	36.161	26.000	39.600	38.333	51.467	43.874	23.621	29.561	61.282
entropy_lemma	6.241	5.042	4.164	4.176	4.263	5.523	5.688	4.797	5.177	5.417
entropy_word	6.507	5.108	4.221	4.235	4.287	5.612	5.847	4.916	5.335	5.632
num_words	25604.000	1092.000	269.000	192.000	448.000	1527.000	5426.000	669.000	1900.000	6217.000
num_sentences	1014.000	52.000	18.000	8.000	15.000	63.000	282.000	46.000	88.000	222.000
avg_sentence_length	26.792	23.081	16.758	36.467	34.819	32.035	21.943	16.954	23.620	31.443
avg_syllables_per_word	1.852	2.111	1.770	2.033	1.929	1.903	1.861	1.819	2.149	1.936
avg_word_length	5.510	6.341	5.260	5.650	5.589	5.587	5.522	5.499	6.350	5.635
citations	417.000	17.000	1.000	5.000	1.000	13.000	90.000	11.000	70.000	34.000
citations_internal	279.000	6.000	0.000	2.000	1.000	4.000	85.000	2.000	16.000	19.000
citations_out	77.000	11.000	1.000	3.000	0.000	9.000	5.000	3.000	41.000	15.000
citations_in	234.000	2.000	0.000	3.000	0.000	0.000	0.000	0.000	31.000	0.000
citations_external	311.000	13.000	1.000	6.000	0.000	9.000	5.000	3.000	72.000	15.000
net_flow	-157.000	9.000	1.000	0.000	0.000	9.000	5.000	3.000	10.000	15.000
net_flow_per_section	-0.671	0.818	0.333	0.000	0.000	1.000	0.135	0.300	0.435	0.326
flesch	22.996	4.820	40.065	-2.139	8.271	13.345	27.164	35.744	1.032	11.105
unkown_doc	3.000	0.000	0.000	1.000	0.000	0.000	4.000	1.000	0.000	4.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	3.000	0.000	0.000	1.000	0.000	0.000	4.000	1.000	3.000	4.000

id	BWBR0002827	BWBR0002828	BWBR0002844	BWBR0002845	BWBR0002897	BWBR0002905	BWBR0002944	BWBR0002948	BWBR0002951	BWBR0002976
revisions	2.000	10.000	108.000	5.000	5.000	4.000	1.000	6.000	5.000	12.000
nodes	21.000	104.000	313.000	33.000	32.000	98.000	28.000	19.000	34.000	112.000
log_nodes	1.322	2.017	2.496	1.519	1.505	1.991	1.447	1.279	1.531	2.049
log_section_nodes	1.000	1.477	1.740	0.954	1.146	1.462	0.903	0.903	1.079	1.505
text_nodes	19.000	92.000	254.000	28.000	27.000	80.000	23.000	14.000	28.000	88.000
nontext_nodes	2.000	12.000	59.000	5.000	5.000	18.000	5.000	5.000	6.000	24.000
above_section_nodes	0.000	0.000	15.000	0.000	0.000	0.000	0.000	0.000	0.000	9.000
below_section_nodes	10.000	73.000	242.000	23.000	17.000	68.000	19.000	10.000	21.000	70.000
section_nodes	10.000	30.000	55.000	9.000	14.000	29.000	8.000	8.000	12.000	32.000
mean_depth	1.524	1.837	3.457	1.909	1.688	1.776	1.857	1.474	1.794	2.964
mean_leaf_depth	1.688	2.025	3.782	2.125	1.875	1.974	2.100	1.714	2.000	3.293
tokens	552.000	2839.000	9079.000	1465.000	887.000	3313.000	859.000	441.000	1109.000	4520.000
tokens_per_section	55.200	94.633	165.073	162.778	63.357	114.241	107.375	55.125	92.417	141.250
tokens_per_text_node	29.053	30.859	35.744	52.321	32.852	41.413	37.348	31.500	39.607	51.364
entropy_lemma	4.740	5.586	5.902	4.443	5.127	5.466	4.863	4.439	4.837	5.838
entropy_word	4.787	5.731	6.056	4.583	5.234	5.637	4.999	4.587	4.989	5.972
num_words	544.000	2786.000	8895.000	1428.000	854.000	3264.000	823.000	437.000	1079.000	4459.000
num_sentences	26.000	166.000	379.000	41.000	44.000	139.000	39.000	25.000	42.000	148.000
avg_sentence_length	19.800	19.473	25.759	37.161	23.185	26.435	23.145	21.994	28.726	36.706
avg_syllables_per_word	1.838	1.836	1.940	1.765	1.861	1.923	1.867	1.826	1.890	1.915
avg_word_length	5.693	5.549	5.712	5.189	5.504	5.747	5.477	5.507	5.441	5.610
citations	1.000	64.000	162.000	9.000	22.000	39.000	14.000	5.000	10.000	130.000
citations_internal	0.000	35.000	96.000	8.000	17.000	38.000	13.000	4.000	7.000	37.000
citations_out	1.000	19.000	66.000	1.000	5.000	1.000	1.000	1.000	3.000	18.000
citations_in	0.000	2.000	7.000	3.000	1.000	1.000	0.000	0.000	0.000	11.000
citations_external	1.000	21.000	73.000	4.000	6.000	2.000	1.000	1.000	3.000	29.000
net_flow	1.000	17.000	59.000	-2.000	4.000	0.000	1.000	1.000	3.000	7.000
net_flow_per_section	0.100	0.567	1.073	-0.222	0.286	0.000	0.125	0.125	0.250	0.219
flesch	31.211	31.782	16.536	19.777	25.900	17.322	25.353	29.998	17.822	7.539
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0002979	BWBR0003015	BWBR0003017	BWBR0003026	BWBR0003041	BWBR0003043	BWBR0003045	BWBR0003052	BWBR0003080	BWBR0003081
revisions	8.000	1.000	1.000	6.000	1.000	2.000	82.000	5.000	5.000	9.000
nodes	59.000	37.000	35.000	67.000	4.000	49.000	3271.000	21.000	40.000	370.000
log_nodes	1.771	1.568	1.544	1.826	0.602	1.690	3.515	1.322	1.602	2.568
log_section_nodes	1.279	1.041	1.041	1.079	0.477	1.176	2.769	0.903	1.000	1.785
text_nodes	49.000	32.000	26.000	53.000	3.000	38.000	2767.000	15.000	33.000	316.000
nontext_nodes	10.000	5.000	9.000	14.000	1.000	11.000	504.000	6.000	7.000	54.000
above_section_nodes	0.000	0.000	0.000	4.000	0.000	0.000	62.000	0.000	0.000	8.000
below_section_nodes	39.000	25.000	23.000	50.000	0.000	33.000	2621.000	12.000	29.000	300.000
section_nodes	19.000	11.000	11.000	12.000	3.000	15.000	587.000	8.000	10.000	61.000
mean_depth	1.831	2.054	1.629	2.985	0.750	1.653	3.960	1.524	2.075	3.132
mean_leaf_depth	2.022	2.250	1.885	3.444	1.000	1.892	4.183	1.800	2.379	3.407
tokens	1649.000	1275.000	1060.000	1569.000	127.000	801.000	110797.000	815.000	975.000	8339.000
tokens_per_section	86.789	115.909	96.364	130.750	42.333	53.400	188.751	101.875	97.500	136.705
tokens_per_text_node	33.653	39.844	40.769	29.604	42.333	21.079	40.042	54.333	29.545	26.389
entropy_lemma	5.337	4.947	5.122	5.055	3.937	4.852	6.652	4.573	4.773	6.039
entropy_word	5.482	5.119	5.211	5.168	3.981	4.935	6.929	4.658	4.834	6.258
num_words	1630.000	1256.000	1042.000	1559.000	121.000	801.000	108436.000	785.000	932.000	8285.000
num_sentences	93.000	48.000	59.000	77.000	3.000	56.000	5060.000	22.000	44.000	415.000
avg_sentence_length	20.969	25.760	18.717	22.440	42.333	16.057	22.806	42.600	23.646	21.328
avg_syllables_per_word	1.902	2.221	1.878	1.981	1.710	1.836	1.968	1.798	1.915	1.933
avg_word_length	5.651	6.150	5.818	5.963	4.965	5.567	5.852	5.354	5.316	5.824
citations	12.000	4.000	7.000	11.000	0.000	1.000	1800.000	30.000	45.000	162.000
citations_internal	7.000	1.000	1.000	7.000	0.000	0.000	1192.000	6.000	6.000	142.000
citations_out	5.000	3.000	6.000	4.000	0.000	1.000	240.000	24.000	25.000	12.000
citations_in	2.000	1.000	0.000	3.000	0.000	0.000	846.000	2.000	1.000	3.000
citations_external	7.000	4.000	6.000	7.000	0.000	1.000	1086.000	26.000	26.000	15.000
net_flow	3.000	2.000	6.000	1.000	0.000	1.000	-606.000	22.000	24.000	9.000
net_flow_per_section	0.158	0.182	0.545	0.083	0.000	0.067	-1.032	2.750	2.400	0.148
flesch	24.618	-7.248	28.947	16.495	19.211	35.174	17.192	11.478	20.793	21.644
unkown_doc	0.000	2.000	0.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	2.000	0.000	0.000	0.000	0.000	6.000	0.000	0.000	0.000

id	BWBR0003104	BWBR0003109	BWBR0003110	BWBR0003112	BWBR0003134	BWBR0003173	BWBR0003186	BWBR0003227	BWBR0003233	BWBR0003234
revisions	3.000	15.000	1.000	1.000	2.000	5.000	1.000	42.000	1.000	6.000
nodes	56.000	260.000	7.000	4.000	16.000	107.000	47.000	430.000	3.000	109.000
log_nodes	1.748	2.415	0.845	0.602	1.204	2.029	1.672	2.633	0.477	2.037
log_section_nodes	1.301	1.785	0.602	0.477	0.778	1.602	1.176	1.978	0.301	1.531
text_nodes	45.000	209.000	5.000	3.000	14.000	89.000	40.000	324.000	2.000	84.000
nontext_nodes	11.000	51.000	2.000	1.000	2.000	18.000	7.000	106.000	1.000	25.000
above_section_nodes	0.000	13.000	0.000	0.000	0.000	16.000	0.000	52.000	0.000	6.000
below_section_nodes	35.000	185.000	2.000	0.000	9.000	50.000	31.000	282.000	0.000	68.000
section_nodes	20.000	61.000	4.000	3.000	6.000	40.000	15.000	95.000	2.000	34.000
mean_depth	1.821	3.242	1.143	0.750	1.500	2.364	1.830	3.919	0.667	2.670
mean_leaf_depth	2.024	3.505	1.400	1.000	1.643	2.701	2.027	4.317	1.000	2.949
tokens	1483.000	8425.000	110.000	84.000	435.000	3144.000	1376.000	14129.000	74.000	4259.000
tokens_per_section	74.150	138.115	27.500	28.000	72.500	78.600	91.733	148.726	37.000	125.265
tokens_per_text_node	32.956	40.311	22.000	28.000	31.071	35.326	34.400	43.608	37.000	50.702
entropy_lemma	5.331	5.663	3.599	3.638	4.609	5.004	5.251	5.653	3.397	5.559
entropy_word	5.460	5.812	3.599	3.565	4.685	5.171	5.337	5.883	3.397	5.700
num_words	1466.000	8361.000	107.000	79.000	434.000	3107.000	1320.000	13747.000	72.000	4153.000
num_sentences	78.000	290.000	6.000	5.000	25.000	242.000	79.000	484.000	3.000	149.000
avg_sentence_length	22.228	31.927	21.300	16.222	19.907	17.058	18.004	33.064	21.500	33.674
avg_syllables_per_word	1.960	1.970	1.907	1.704	1.802	2.067	1.995	1.925	1.743	1.840
avg_word_length	5.783	5.710	5.812	5.111	5.495	6.136	5.960	5.555	5.100	5.468
citations	16.000	64.000	2.000	1.000	2.000	120.000	35.000	407.000	2.000	35.000
citations_internal	11.000	37.000	2.000	1.000	0.000	29.000	33.000	258.000	0.000	31.000
citations_out	5.000	27.000	0.000	0.000	2.000	16.000	2.000	94.000	2.000	1.000
citations_in	8.000	33.000	3.000	0.000	0.000	11.000	9.000	34.000	0.000	1.000
citations_external	13.000	60.000	3.000	0.000	2.000	27.000	11.000	128.000	2.000	2.000
net_flow	-3.000	-6.000	-3.000	0.000	2.000	5.000	-7.000	60.000	2.000	0.000
net_flow_per_section	-0.150	-0.098	-0.750	0.000	0.333	0.125	-0.467	0.632	1.000	0.000
flesch	18.461	7.772	23.885	46.252	34.144	14.677	19.802	10.408	37.570	16.968
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.000	0.000	1.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.000	0.000	1.000

id	BWBR0003235	BWBR0003245	BWBR0003250	BWBR0003251	BWBR0003296	BWBR0003299	BWBR0003301	BWBR0003321	BWBR0003338	BWBR0003351
revisions	8.000	172.000	1.000	10.000	18.000	10.000	1.000	1.000	1.000	4.000
nodes	77.000	3416.000	83.000	58.000	90.000	80.000	7.000	10.000	50.000	6.000
log_nodes	1.886	3.534	1.919	1.763	1.954	1.903	0.845	1.000	1.699	0.778
log_section_nodes	1.230	2.823	1.580	1.301	1.380	1.398	0.602	0.602	1.176	0.000
text_nodes	62.000	2787.000	60.000	48.000	70.000	61.000	5.000	8.000	37.000	4.000
nontext_nodes	15.000	629.000	23.000	10.000	20.000	19.000	2.000	2.000	13.000	2.000
above_section_nodes	6.000	178.000	9.000	0.000	7.000	4.000	0.000	0.000	0.000	0.000
below_section_nodes	53.000	2572.000	35.000	37.000	58.000	50.000	2.000	5.000	34.000	4.000
section_nodes	17.000	665.000	38.000	20.000	24.000	25.000	4.000	4.000	15.000	1.000
mean_depth	2.909	4.495	2.289	1.672	2.689	2.612	1.143	1.600	1.660	1.500
mean_leaf_depth	3.276	4.808	2.557	1.848	3.045	2.898	1.400	1.857	1.944	1.600
tokens	1752.000	93321.000	3285.000	1848.000	2415.000	2491.000	227.000	180.000	1155.000	153.000
tokens_per_section	103.059	140.332	86.447	92.400	100.625	99.640	56.750	45.000	77.000	153.000
tokens_per_text_node	28.258	33.484	54.750	38.500	34.500	40.836	45.400	22.500	31.216	38.250
entropy_lemma	5.209	6.644	5.326	5.116	5.458	5.592	3.572	3.996	4.966	3.972
entropy_word	5.320	6.872	5.477	5.249	5.597	5.727	3.638	4.071	5.046	3.993
num_words	1715.000	92333.000	3124.000	1799.000	2352.000	2446.000	216.000	174.000	1127.000	147.000
num_sentences	97.000	3869.000	105.000	80.000	88.000	95.000	6.000	10.000	73.000	8.000
avg_sentence_length	21.475	25.715	35.686	27.512	29.362	29.623	43.000	21.000	16.559	21.708
avg_syllables_per_word	2.056	2.016	1.981	2.029	1.998	1.873	1.722	1.844	1.909	1.869
avg_word_length	6.114	5.904	5.845	5.856	5.727	5.511	5.167	5.364	5.566	5.803
citations	31.000	2058.000	55.000	32.000	75.000	52.000	6.000	2.000	6.000	1.000
citations_internal	14.000	1278.000	36.000	16.000	34.000	34.000	0.000	1.000	6.000	0.000
citations_out	17.000	567.000	11.000	16.000	32.000	18.000	6.000	1.000	0.000	1.000
citations_in	7.000	381.000	0.000	2.000	23.000	17.000	0.000	0.000	5.000	0.000
citations_external	24.000	948.000	11.000	18.000	55.000	35.000	6.000	1.000	5.000	1.000
net_flow	10.000	186.000	11.000	14.000	9.000	1.000	6.000	1.000	-5.000	1.000
net_flow_per_section	0.588	0.280	0.289	0.700	0.375	0.040	1.500	0.250	-0.333	1.000
flesch	11.116	10.141	3.036	7.223	8.028	18.311	17.547	29.532	28.508	26.655
unkown_doc	0.000	7.000	3.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	5.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	35.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	12.000	3.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0003354	BWBR0003362	BWBR0003378	BWBR0003385	BWBR0003386	BWBR0003391	BWBR0003395	BWBR0003396	BWBR0003400	BWBR0003401
revisions	1.000	4.000	9.000	3.000	19.000	16.000	1.000	7.000	8.000	1.000
nodes	6.000	77.000	123.000	34.000	273.000	116.000	13.000	83.000	40.000	10.000
log_nodes	0.778	1.886	2.090	1.531	2.436	2.064	1.114	1.919	1.602	1.000
log_section_nodes	0.699	1.342	1.544	0.954	1.813	1.380	0.778	1.362	1.146	0.301
text_nodes	5.000	60.000	97.000	30.000	220.000	98.000	10.000	67.000	30.000	7.000
nontext_nodes	1.000	17.000	26.000	4.000	53.000	18.000	3.000	16.000	10.000	3.000
above_section_nodes	0.000	5.000	12.000	0.000	11.000	0.000	0.000	0.000	4.000	0.000
below_section_nodes	0.000	49.000	75.000	24.000	196.000	91.000	6.000	59.000	21.000	7.000
section_nodes	5.000	22.000	35.000	9.000	65.000	24.000	6.000	23.000	14.000	2.000
mean_depth	0.833	2.844	3.138	2.176	2.842	1.974	1.538	1.867	2.375	1.900
mean_leaf_depth	1.000	3.196	3.462	2.400	3.106	2.189	1.778	2.113	2.750	2.500
tokens	1108.000	2011.000	2782.000	997.000	7622.000	3809.000	159.000	2307.000	1094.000	257.000
tokens_per_section	221.600	91.409	79.486	110.778	117.262	158.708	26.500	100.304	78.143	128.500
tokens_per_text_node	221.600	33.517	28.680	33.233	34.645	38.867	15.900	34.433	36.467	36.714
entropy_lemma	4.218	5.276	5.135	5.234	5.949	5.381	3.661	5.470	4.933	4.143
entropy_word	4.298	5.411	5.276	5.312	6.134	5.524	3.749	5.646	5.008	4.147
num_words	1044.000	1976.000	2714.000	972.000	7459.000	3675.000	157.000	2264.000	1062.000	256.000
num_sentences	13.000	96.000	134.000	44.000	392.000	137.000	20.000	119.000	50.000	12.000
avg_sentence_length	109.638	23.242	23.070	24.022	22.285	28.563	11.600	23.767	25.089	23.643
avg_syllables_per_word	1.819	1.896	1.960	1.950	1.861	1.949	2.112	1.821	1.871	1.899
avg_word_length	5.230	5.532	5.767	5.585	5.663	5.743	6.094	5.489	5.516	5.924
citations	3.000	11.000	30.000	28.000	198.000	174.000	1.000	40.000	17.000	1.000
citations_internal	3.000	1.000	17.000	15.000	97.000	112.000	0.000	33.000	6.000	1.000
citations_out	0.000	10.000	13.000	10.000	57.000	19.000	1.000	7.000	1.000	0.000
citations_in	0.000	0.000	1.000	12.000	4.000	79.000	0.000	5.000	3.000	0.000
citations_external	0.000	10.000	14.000	22.000	61.000	98.000	1.000	12.000	4.000	0.000
net_flow	0.000	10.000	12.000	-2.000	53.000	-60.000	1.000	2.000	-2.000	0.000
net_flow_per_section	0.000	0.455	0.343	-0.222	0.815	-2.500	0.167	0.087	-0.143	0.000
flesch	-58.312	22.824	17.630	17.512	26.804	12.928	16.389	28.666	23.068	22.205
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	1.000	0.000	5.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	1.000	0.000	5.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0003403	BWBR0003420	BWBR0003487	BWBR0003504	BWBR0003528	BWBR0003546	BWBR0003547	BWBR0003549	BWBR0003554	BWBR0003562
revisions	13.000	130.000	1.000	1.000	6.000	1.000	1.000	110.000	1.000	1.000
nodes	96.000	1673.000	4.000	3.000	131.000	13.000	5.000	1706.000	8.000	4.000
log_nodes	1.982	3.223	0.602	0.477	2.117	1.114	0.699	3.232	0.903	0.602
log_section_nodes	1.114	2.410	0.477	0.301	1.556	0.602	0.301	2.407	0.699	0.477
text_nodes	80.000	1436.000	3.000	2.000	99.000	9.000	4.000	1475.000	7.000	3.000
nontext_nodes	16.000	237.000	1.000	1.000	32.000	4.000	1.000	231.000	1.000	1.000
above_section_nodes	7.000	48.000	0.000	0.000	13.000	0.000	0.000	38.000	0.000	0.000
below_section_nodes	75.000	1367.000	0.000	0.000	81.000	8.000	2.000	1412.000	2.000	0.000
section_nodes	13.000	257.000	3.000	2.000	36.000	4.000	2.000	255.000	5.000	3.000
mean_depth	2.927	5.494	0.750	0.667	2.718	1.538	1.200	4.488	1.125	0.750
mean_leaf_depth	3.264	5.749	1.000	1.000	3.098	1.889	1.667	4.726	1.333	1.000
tokens	3017.000	57545.000	50.000	87.000	3002.000	336.000	97.000	56824.000	198.000	50.000
tokens_per_section	232.077	223.911	16.667	43.500	83.389	84.000	48.500	222.839	39.600	16.667
tokens_per_text_node	37.712	40.073	16.667	43.500	30.323	37.333	24.250	38.525	28.286	16.667
entropy_lemma	5.161	6.318	2.668	3.627	5.566	4.426	3.485	6.296	3.999	3.025
entropy_word	5.311	6.540	2.668	3.627	5.726	4.548	3.553	6.516	4.029	3.045
num_words	2940.000	56413.000	50.000	86.000	2933.000	310.000	93.000	55759.000	192.000	50.000
num_sentences	121.000	2047.000	4.000	2.000	159.000	16.000	4.000	2105.000	7.000	3.000
avg_sentence_length	27.564	28.915	16.333	43.500	20.967	22.194	24.250	27.360	28.286	16.667
avg_syllables_per_word	1.800	1.925	1.698	1.735	1.974	1.911	1.762	1.947	1.858	1.914
avg_word_length	5.428	5.761	5.412	5.083	5.906	5.551	5.155	5.815	5.674	5.875
citations	64.000	827.000	0.000	0.000	48.000	10.000	0.000	994.000	1.000	0.000
citations_internal	26.000	538.000	0.000	0.000	39.000	5.000	0.000	528.000	1.000	0.000
citations_out	27.000	216.000	0.000	0.000	9.000	5.000	0.000	305.000	0.000	0.000
citations_in	1.000	213.000	0.000	0.000	18.000	0.000	0.000	266.000	0.000	0.000
citations_external	28.000	429.000	0.000	0.000	27.000	5.000	0.000	571.000	0.000	0.000
net_flow	26.000	3.000	0.000	0.000	-9.000	5.000	0.000	39.000	0.000	0.000
net_flow_per_section	2.000	0.012	0.000	0.000	-0.250	1.250	0.000	0.153	0.000	0.000
flesch	26.585	14.642	46.630	15.873	18.588	22.668	33.123	14.332	20.897	27.953
unkown_doc	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000
empty_doc	2.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	2.000	1.000	0.000	0.000	3.000	0.000	0.000	0.000	1.000	0.000

id	BWBR0003567	BWBR0003600	BWBR0003603	BWBR0003640	BWBR0003642	BWBR0003664	BWBR0003686	BWBR0003714	BWBR0003734	BWBR0003738
revisions	1.000	1.000	1.000	1.000	17.000	82.000	1.000	1.000	8.000	15.000
nodes	4.000	26.000	207.000	9.000	307.000	364.000	5.000	7.000	29.000	252.000
log_nodes	0.602	1.415	2.316	0.954	2.487	2.561	0.699	0.845	1.462	2.401
log_section_nodes	0.301	0.602	1.643	0.699	1.771	1.839	0.602	0.477	1.000	1.580
text_nodes	3.000	23.000	170.000	7.000	252.000	291.000	4.000	5.000	24.000	213.000
nontext_nodes	1.000	3.000	37.000	2.000	55.000	73.000	1.000	2.000	5.000	39.000
above_section_nodes	0.000	0.000	10.000	0.000	17.000	24.000	0.000	0.000	0.000	10.000
below_section_nodes	1.000	21.000	152.000	3.000	230.000	270.000	0.000	3.000	18.000	203.000
section_nodes	2.000	4.000	44.000	5.000	59.000	69.000	4.000	3.000	10.000	38.000
mean_depth	1.000	2.231	2.855	1.222	3.564	3.648	0.800	1.286	1.586	3.111
mean_leaf_depth	1.500	2.500	3.114	1.429	3.845	3.996	1.000	1.600	1.783	3.422
tokens	78.000	948.000	7672.000	259.000	8250.000	10155.000	77.000	142.000	851.000	8917.000
tokens_per_section	39.000	237.000	174.364	51.800	139.831	147.174	19.250	47.333	85.100	234.658
tokens_per_text_node	26.000	41.217	45.129	37.000	32.738	34.897	19.250	28.400	35.458	41.864
entropy_lemma	3.638	4.550	5.391	4.136	5.853	5.803	3.251	3.704	4.793	5.690
entropy_word	3.638	4.585	5.577	4.119	6.022	5.956	3.363	3.704	4.918	5.837
num_words	75.000	907.000	7553.000	236.000	8121.000	9935.000	77.000	140.000	843.000	8749.000
num_sentences	4.000	37.000	377.000	10.000	320.000	446.000	4.000	8.000	47.000	309.000
avg_sentence_length	22.167	27.987	23.931	30.976	27.946	25.857	19.250	19.700	24.767	30.179
avg_syllables_per_word	1.822	1.714	1.857	2.145	1.886	1.928	1.777	1.657	1.930	1.861
avg_word_length	5.476	4.909	5.386	5.801	5.594	5.781	5.553	4.963	5.617	5.465
citations	0.000	6.000	90.000	3.000	97.000	213.000	0.000	2.000	38.000	94.000
citations_internal	0.000	4.000	66.000	1.000	79.000	140.000	0.000	2.000	5.000	76.000
citations_out	0.000	2.000	24.000	2.000	18.000	73.000	0.000	0.000	11.000	18.000
citations_in	0.000	0.000	0.000	0.000	26.000	5.000	0.000	0.000	8.000	51.000
citations_external	0.000	2.000	24.000	2.000	44.000	78.000	0.000	0.000	19.000	69.000
net_flow	0.000	2.000	24.000	2.000	-8.000	68.000	0.000	0.000	3.000	-33.000
net_flow_per_section	0.000	0.500	0.545	0.400	-0.136	0.986	0.000	0.000	0.300	-0.868
flesch	30.176	33.389	25.479	-6.059	18.911	17.496	36.963	46.666	18.442	18.751
unkown_doc	0.000	0.000	5.000	1.000	0.000	0.000	0.000	0.000	0.000	1.000
empty_doc	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	5.000	1.000	1.000	0.000	0.000	0.000	0.000	1.000

id	BWBR0003739	BWBR0003740	BWBR0003748	BWBR0003749	BWBR0003797	BWBR0003813	BWBR0003821	BWBR0003843	BWBR0003894	BWBR0003895
revisions	1.000	16.000	1.000	2.000	2.000	1.000	9.000	4.000	1.000	2.000
nodes	35.000	876.000	27.000	5.000	23.000	25.000	122.000	23.000	127.000	8.000
log_nodes	1.544	2.943	1.431	0.699	1.362	1.398	2.086	1.362	2.104	0.903
log_section_nodes	1.041	2.288	0.954	0.301	0.903	0.778	1.380	0.699	0.954	0.602
text_nodes	28.000	663.000	22.000	3.000	19.000	20.000	99.000	18.000	115.000	6.000
nontext_nodes	7.000	213.000	5.000	2.000	4.000	5.000	23.000	5.000	12.000	2.000
above_section_nodes	5.000	90.000	0.000	0.000	0.000	0.000	6.000	0.000	5.000	0.000
below_section_nodes	18.000	591.000	17.000	2.000	14.000	18.000	91.000	17.000	112.000	3.000
section_nodes	11.000	194.000	9.000	2.000	8.000	6.000	24.000	5.000	9.000	4.000
mean_depth	2.686	4.337	1.852	1.200	1.565	1.920	3.008	1.696	3.433	1.250
mean_leaf_depth	3.154	4.753	2.095	1.667	1.824	2.222	3.337	2.000	3.787	1.500
tokens	595.000	22637.000	741.000	61.000	473.000	676.000	2498.000	595.000	5534.000	164.000
tokens_per_section	54.091	116.686	82.333	30.500	59.125	112.667	104.083	119.000	614.889	41.000
tokens_per_text_node	21.250	34.143	33.682	20.333	24.895	33.800	25.232	33.056	48.122	27.333
entropy_lemma	4.731	5.318	4.774	3.322	4.611	4.208	5.493	4.641	4.550	4.092
entropy_word	4.857	5.532	4.770	3.322	4.719	4.289	5.657	4.682	4.613	4.142
num_words	562.000	22187.000	702.000	61.000	468.000	666.000	2459.000	583.000	5307.000	160.000
num_sentences	41.000	968.000	59.000	4.000	34.000	29.000	166.000	30.000	451.000	10.000
avg_sentence_length	17.357	26.338	17.420	18.333	17.649	26.075	16.717	22.306	14.608	17.750
avg_syllables_per_word	2.650	1.983	2.076	1.889	2.023	1.893	1.894	1.942	1.745	1.890
avg_word_length	7.921	5.863	5.747	5.643	5.803	5.940	5.577	5.920	5.022	5.569
citations	14.000	1113.000	1.000	0.000	5.000	11.000	21.000	5.000	10.000	1.000
citations_internal	6.000	261.000	0.000	0.000	4.000	7.000	9.000	3.000	3.000	1.000
citations_out	8.000	264.000	1.000	0.000	1.000	4.000	12.000	2.000	7.000	0.000
citations_in	0.000	138.000	13.000	4.000	4.000	0.000	5.000	0.000	0.000	0.000
citations_external	8.000	402.000	14.000	4.000	5.000	4.000	17.000	2.000	7.000	0.000
net_flow	8.000	126.000	-12.000	-4.000	-3.000	4.000	7.000	2.000	7.000	0.000
net_flow_per_section	0.727	0.649	-1.333	-2.000	-0.375	0.667	0.292	0.400	0.778	0.000
flesch	-34.945	12.336	13.505	28.427	17.776	20.179	29.631	19.869	44.422	28.943
unkown_doc	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000

id	BWBR0003896	BWBR0003900	BWBR0003904	BWBR0003906	BWBR0003919	BWBR0003954	BWBR0003955	BWBR0003967	BWBR0003968	BWBR0003986
revisions	2.000	3.000	1.000	8.000	1.000	45.000	2.000	1.000	72.000	1.000
nodes	10.000	95.000	43.000	136.000	75.000	385.000	60.000	3.000	283.000	102.000
log_nodes	1.000	1.978	1.633	2.134	1.875	2.585	1.778	0.477	2.452	2.009
log_section_nodes	0.602	1.431	1.079	1.633	1.342	1.756	0.954	0.301	1.833	1.531
text_nodes	8.000	78.000	29.000	98.000	58.000	327.000	17.000	2.000	221.000	72.000
nontext_nodes	2.000	17.000	14.000	38.000	17.000	58.000	43.000	1.000	62.000	30.000
above_section_nodes	0.000	2.000	5.000	15.000	5.000	19.000	38.000	0.000	24.000	7.000
below_section_nodes	5.000	65.000	25.000	77.000	47.000	308.000	12.000	0.000	190.000	60.000
section_nodes	4.000	27.000	12.000	43.000	22.000	57.000	9.000	2.000	68.000	34.000
mean_depth	1.400	2.684	2.419	2.794	2.533	3.922	1.950	0.667	3.113	3.000
mean_leaf_depth	1.625	2.883	2.893	3.146	2.825	4.239	2.082	1.000	3.436	3.357
tokens	211.000	2641.000	822.000	3387.000	2126.000	10540.000	718.000	98.000	9029.000	2790.000
tokens_per_section	52.750	97.815	68.500	78.767	96.636	184.912	79.778	49.000	132.779	82.059
tokens_per_text_node	26.375	33.859	28.345	34.561	36.655	32.232	42.235	49.000	40.855	38.750
entropy_lemma	4.030	5.676	4.739	5.377	4.984	5.919	4.484	3.796	5.920	5.165
entropy_word	4.071	5.812	4.867	5.545	5.138	6.079	4.646	3.823	6.090	5.278
num_words	210.000	2629.000	813.000	3338.000	2082.000	10372.000	676.000	96.000	8856.000	2676.000
num_sentences	14.000	144.000	53.000	174.000	123.000	432.000	27.000	2.000	389.000	118.000
avg_sentence_length	15.938	21.516	18.006	21.778	19.198	27.082	34.029	49.000	26.349	27.363
avg_syllables_per_word	1.934	1.864	2.041	1.836	1.977	2.114	2.119	1.805	1.979	1.860
avg_word_length	5.914	5.602	5.829	5.629	5.774	6.177	6.189	5.429	5.760	5.455
citations	3.000	12.000	15.000	31.000	27.000	184.000	94.000	0.000	116.000	66.000
citations_internal	0.000	9.000	1.000	26.000	12.000	114.000	30.000	0.000	78.000	38.000
citations_out	3.000	3.000	6.000	5.000	7.000	49.000	1.000	0.000	38.000	20.000
citations_in	0.000	1.000	0.000	4.000	0.000	8.000	17.000	0.000	11.000	2.000
citations_external	3.000	4.000	6.000	9.000	7.000	57.000	18.000	0.000	49.000	22.000
net_flow	3.000	2.000	6.000	1.000	7.000	41.000	-16.000	0.000	27.000	18.000
net_flow_per_section	0.750	0.074	0.500	0.023	0.318	0.719	-1.778	0.000	0.397	0.529
flesch	27.031	27.289	15.899	29.424	20.053	0.525	-6.958	4.419	12.669	21.747
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000	2.000

id	BWBR0003994	BWBR0004028	BWBR0004043	BWBR0004044	BWBR0004045	BWBR0004054	BWBR0004129	BWBR0004130	BWBR0004157	BWBR0004163
revisions	41.000	16.000	69.000	136.000	170.000	34.000	1.000	1.000	2.000	114.000
nodes	588.000	306.000	307.000	393.000	745.000	466.000	4.000	2.000	19.000	400.000
log_nodes	2.769	2.486	2.487	2.594	2.872	2.668	0.602	0.301	1.279	2.602
log_section_nodes	2.097	1.924	1.748	1.851	2.134	1.892	0.477	0.000	0.845	1.833
text_nodes	490.000	234.000	257.000	334.000	644.000	386.000	3.000	1.000	16.000	341.000
nontext_nodes	98.000	72.000	50.000	59.000	101.000	80.000	1.000	1.000	3.000	59.000
above_section_nodes	21.000	21.000	12.000	18.000	22.000	23.000	0.000	0.000	0.000	18.000
below_section_nodes	441.000	200.000	238.000	303.000	586.000	364.000	0.000	0.000	11.000	313.000
section_nodes	125.000	84.000	56.000	71.000	136.000	78.000	3.000	1.000	7.000	68.000
mean_depth	3.582	3.745	3.785	3.662	3.721	3.672	0.750	0.500	1.684	3.697
mean_leaf_depth	3.877	4.044	4.097	3.937	3.977	3.977	1.000	0.500	1.929	3.971
tokens	16079.000	9727.000	8396.000	11559.000	23480.000	12813.000	94.000	75.000	477.000	11148.000
tokens_per_section	128.632	115.798	149.929	162.803	172.647	164.269	31.333	75.000	68.143	163.941
tokens_per_text_node	32.814	41.568	32.669	34.608	36.460	33.194	31.333	75.000	29.812	32.692
entropy_lemma	5.905	5.960	5.835	5.957	5.992	6.010	3.634	3.318	4.388	6.008
entropy_word	6.127	6.097	5.958	6.144	6.201	6.113	3.678	3.357	4.492	6.194
num_words	15822.000	9566.000	8204.000	11358.000	22879.000	12556.000	91.000	75.000	445.000	10971.000
num_sentences	738.000	444.000	331.000	439.000	871.000	489.000	3.000	1.000	24.000	453.000
avg_sentence_length	23.063	25.635	27.865	27.893	29.665	27.829	31.333	75.000	23.250	26.643
avg_syllables_per_word	1.941	1.889	1.935	1.932	1.848	1.998	1.927	1.838	1.988	1.949
avg_word_length	5.660	5.693	5.761	5.685	5.544	6.011	5.897	5.667	5.827	5.706
citations	598.000	296.000	216.000	239.000	603.000	203.000	0.000	0.000	7.000	215.000
citations_internal	257.000	67.000	92.000	91.000	313.000	176.000	0.000	0.000	3.000	93.000
citations_out	58.000	146.000	109.000	139.000	235.000	23.000	0.000	0.000	4.000	113.000
citations_in	108.000	25.000	71.000	81.000	327.000	37.000	0.000	0.000	0.000	72.000
citations_external	166.000	171.000	180.000	220.000	562.000	60.000	0.000	0.000	4.000	185.000
net_flow	-50.000	121.000	38.000	58.000	-92.000	-14.000	0.000	0.000	4.000	41.000
net_flow_per_section	-0.400	1.440	0.679	0.817	-0.676	-0.179	0.000	0.000	0.571	0.603
flesch	19.181	20.978	14.821	15.108	20.370	9.586	11.989	-24.771	15.070	14.897
unkown_doc	0.000	1.000	0.000	3.000	0.000	0.000	0.000	0.000	0.000	2.000
empty_doc	5.000	1.000	0.000	0.000	23.000	1.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000	0.000
bad_doc	5.000	2.000	0.000	3.000	23.000	1.000	0.000	0.000	0.000	2.000

id	BWBR0004188	BWBR0004189	BWBR0004191	BWBR0004224	BWBR0004247	BWBR0004254	BWBR0004257	BWBR0004260	BWBR0004287	BWBR0004302
revisions	45.000	23.000	13.000	7.000	1.000	1.000	14.000	1.000	5.000	33.000
nodes	74.000	233.000	111.000	95.000	4.000	9.000	92.000	3.000	91.000	271.000
log_nodes	1.869	2.367	2.045	1.978	0.602	0.954	1.964	0.477	1.959	2.433
log_section_nodes	1.322	1.613	1.447	1.431	0.477	0.778	1.431	0.301	1.447	1.663
text_nodes	59.000	184.000	82.000	79.000	3.000	7.000	77.000	2.000	75.000	233.000
nontext_nodes	15.000	49.000	29.000	16.000	1.000	2.000	15.000	1.000	16.000	38.000
above_section_nodes	5.000	16.000	9.000	0.000	0.000	0.000	0.000	0.000	0.000	9.000
below_section_nodes	47.000	175.000	73.000	67.000	0.000	2.000	64.000	0.000	62.000	215.000
section_nodes	21.000	41.000	28.000	27.000	3.000	6.000	27.000	2.000	28.000	46.000
mean_depth	2.595	3.425	3.018	1.811	0.750	1.111	1.815	0.667	1.670	3.203
mean_leaf_depth	2.893	3.834	3.354	2.014	1.000	1.286	2.000	1.000	1.838	3.465
tokens	1510.000	7366.000	1790.000	3059.000	160.000	227.000	3071.000	70.000	2821.000	7445.000
tokens_per_section	71.905	179.659	63.929	113.296	53.333	37.833	113.741	35.000	100.750	161.848
tokens_per_text_node	25.593	40.033	21.829	38.722	53.333	32.429	39.883	35.000	37.613	31.953
entropy_lemma	5.117	5.512	5.071	5.477	3.820	4.196	5.541	3.584	5.090	6.039
entropy_word	5.228	5.630	5.195	5.565	3.861	4.194	5.688	3.584	5.327	6.213
num_words	1474.000	7214.000	1774.000	3031.000	158.000	221.000	3029.000	67.000	2757.000	7310.000
num_sentences	103.000	248.000	115.000	134.000	5.000	11.000	155.000	2.000	87.000	320.000
avg_sentence_length	17.895	32.503	16.246	25.180	29.833	28.143	21.897	35.000	33.229	25.097
avg_syllables_per_word	1.982	1.831	1.946	1.864	2.008	1.865	1.945	1.784	2.027	2.051
avg_word_length	5.829	5.382	5.797	5.523	5.913	5.488	5.754	5.405	5.973	6.095
citations	21.000	168.000	20.000	29.000	4.000	0.000	53.000	0.000	71.000	81.000
citations_internal	10.000	118.000	5.000	25.000	0.000	0.000	23.000	0.000	54.000	62.000
citations_out	11.000	16.000	11.000	4.000	4.000	0.000	22.000	0.000	11.000	19.000
citations_in	17.000	0.000	5.000	1.000	0.000	0.000	2.000	0.000	58.000	27.000
citations_external	28.000	16.000	16.000	5.000	4.000	0.000	24.000	0.000	69.000	46.000
net_flow	-6.000	16.000	6.000	3.000	4.000	0.000	20.000	0.000	-47.000	-8.000
net_flow_per_section	-0.286	0.390	0.214	0.111	1.333	0.000	0.741	0.000	-1.679	-0.174
flesch	20.983	18.978	25.732	23.550	6.667	20.484	20.030	20.376	1.650	7.865
unkown_doc	0.000	8.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	8.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	6.000

id	BWBR0004318	BWBR0004338	BWBR0004364	BWBR0004365	BWBR0004412	BWBR0004421	BWBR0004434	BWBR0004443	BWBR0004446	BWBR0004447
revisions	2.000	3.000	27.000	30.000	1.000	4.000	1.000	1.000	1.000	9.000
nodes	74.000	75.000	357.000	497.000	6.000	40.000	10.000	9.000	11.000	178.000
log_nodes	1.869	1.875	2.553	2.696	0.778	1.602	1.000	0.954	1.041	2.250
log_section_nodes	1.301	1.176	1.833	1.924	0.477	1.000	0.778	0.778	0.778	1.663
text_nodes	59.000	57.000	299.000	392.000	4.000	33.000	9.000	7.000	8.000	140.000
nontext_nodes	15.000	18.000	58.000	105.000	2.000	7.000	1.000	2.000	3.000	38.000
above_section_nodes	6.000	8.000	13.000	37.000	0.000	0.000	0.000	0.000	0.000	9.000
below_section_nodes	47.000	51.000	275.000	375.000	2.000	29.000	3.000	2.000	4.000	122.000
section_nodes	20.000	15.000	68.000	84.000	3.000	10.000	6.000	6.000	6.000	46.000
mean_depth	2.473	3.013	3.350	3.664	1.167	1.700	1.200	1.111	1.273	2.770
mean_leaf_depth	2.769	3.490	3.613	4.053	1.500	1.906	1.375	1.286	1.500	3.078
tokens	1285.000	1461.000	10856.000	11547.000	181.000	1338.000	309.000	227.000	223.000	4694.000
tokens_per_section	64.250	97.400	159.647	137.464	60.333	133.800	51.500	37.833	37.167	102.043
tokens_per_text_node	21.780	25.632	36.308	29.457	45.250	40.545	34.333	32.429	27.875	33.529
entropy_lemma	4.987	4.959	6.080	6.116	3.821	4.994	4.086	4.196	4.115	5.728
entropy_word	5.157	5.025	6.284	6.301	3.758	5.052	4.168	4.194	4.206	5.883
num_words	1266.000	1368.000	10680.000	11390.000	167.000	1311.000	305.000	221.000	216.000	4637.000
num_sentences	84.000	87.000	459.000	556.000	18.000	60.000	20.000	10.000	12.000	242.000
avg_sentence_length	18.172	18.591	26.841	22.818	12.064	24.456	21.528	28.357	23.292	21.910
avg_syllables_per_word	2.008	1.971	1.902	1.973	1.920	1.883	2.045	1.865	2.192	1.895
avg_word_length	5.897	5.856	5.695	5.824	5.393	5.678	5.778	5.488	6.250	5.885
citations	11.000	13.000	190.000	269.000	4.000	18.000	2.000	0.000	0.000	62.000
citations_internal	10.000	7.000	100.000	139.000	1.000	15.000	2.000	0.000	0.000	38.000
citations_out	1.000	6.000	33.000	68.000	3.000	3.000	0.000	0.000	0.000	12.000
citations_in	16.000	1.000	39.000	10.000	0.000	0.000	0.000	0.000	1.000	30.000
citations_external	17.000	7.000	72.000	78.000	3.000	3.000	0.000	0.000	1.000	42.000
net_flow	-15.000	5.000	-6.000	58.000	3.000	3.000	0.000	0.000	-1.000	-18.000
net_flow_per_section	-0.750	0.333	-0.088	0.690	1.000	0.300	0.000	0.000	-0.167	-0.391
flesch	18.514	21.207	18.691	16.800	32.153	22.673	11.939	20.266	-2.272	24.297
unkown_doc	0.000	0.000	0.000	7.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	4.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	11.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0004528	BWBR0004536	BWBR0004540	BWBR0004541	BWBR0004558	BWBR0004579	BWBR0004581	BWBR0004586	BWBR0004627	BWBR0004663
revisions	1.000	1.000	1.000	50.000	1.000	3.000	39.000	1.000	48.000	1.000
nodes	5.000	20.000	28.000	852.000	3.000	17.000	220.000	6.000	1532.000	9.000
log_nodes	0.699	1.301	1.447	2.930	0.477	1.230	2.342	0.778	3.185	0.954
log_section_nodes	0.301	1.079	0.954	2.188	0.301	1.000	1.716	0.477	2.617	0.778
text_nodes	3.000	17.000	20.000	691.000	2.000	14.000	172.000	5.000	1200.000	7.000
nontext_nodes	2.000	3.000	8.000	161.000	1.000	3.000	48.000	1.000	332.000	2.000
above_section_nodes	0.000	0.000	4.000	53.000	0.000	0.000	11.000	0.000	93.000	0.000
below_section_nodes	2.000	7.000	14.000	644.000	0.000	6.000	156.000	2.000	1024.000	2.000
section_nodes	2.000	12.000	9.000	154.000	2.000	10.000	52.000	3.000	414.000	6.000
mean_depth	1.200	1.400	2.286	4.428	0.667	1.294	2.700	1.167	4.430	1.111
mean_leaf_depth	1.667	1.500	2.700	4.775	1.000	1.429	2.976	1.500	4.738	1.286
tokens	128.000	430.000	780.000	25841.000	101.000	689.000	8401.000	153.000	37293.000	227.000
tokens_per_section	64.000	35.833	86.667	167.799	50.500	68.900	161.558	51.000	90.080	37.833
tokens_per_text_node	42.667	25.294	39.000	37.397	50.500	49.214	48.843	30.600	31.078	32.429
entropy_lemma	3.531	4.287	4.654	6.048	3.653	4.766	5.846	3.553	6.190	4.196
entropy_word	3.500	4.384	4.728	6.253	3.653	4.865	6.040	3.672	6.409	4.194
num_words	128.000	398.000	749.000	25359.000	94.000	658.000	8310.000	142.000	36610.000	221.000
num_sentences	4.000	40.000	40.000	1033.000	3.000	37.000	364.000	6.000	1854.000	11.000
avg_sentence_length	38.833	16.275	23.829	26.411	30.750	20.542	25.695	30.100	22.216	28.143
avg_syllables_per_word	1.643	2.468	2.048	1.896	1.742	2.077	1.895	1.861	1.866	1.865
avg_word_length	4.965	6.481	6.084	5.663	5.105	6.020	5.632	5.399	5.581	5.487
citations	0.000	4.000	18.000	579.000	0.000	17.000	148.000	1.000	626.000	0.000
citations_internal	0.000	0.000	11.000	354.000	0.000	2.000	77.000	1.000	468.000	0.000
citations_out	0.000	4.000	7.000	139.000	0.000	15.000	41.000	0.000	97.000	0.000
citations_in	0.000	0.000	0.000	62.000	0.000	3.000	36.000	1.000	117.000	0.000
citations_external	0.000	4.000	7.000	201.000	0.000	18.000	77.000	1.000	214.000	0.000
net_flow	0.000	4.000	7.000	77.000	0.000	12.000	5.000	-1.000	-20.000	0.000
net_flow_per_section	0.000	0.333	0.778	0.500	0.000	1.200	0.096	-0.333	-0.048	0.000
flesch	28.388	-18.436	9.389	19.656	28.234	10.256	20.448	18.862	26.413	20.484
unkown_doc	0.000	0.000	1.000	1.000	0.000	0.000	1.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	1.000	1.000	0.000	0.000	1.000	0.000	1.000	0.000

id	BWBR0004665	BWBR0004670	BWBR0004712	BWBR0004741	BWBR0004746	BWBR0004770	BWBR0004771	BWBR0004788	BWBR0004789	BWBR0004796
revisions	2.000	5.000	1.000	1.000	9.000	165.000	1.000	5.000	5.000	1.000
nodes	38.000	145.000	3.000	9.000	57.000	719.000	95.000	452.000	219.000	6.000
log_nodes	1.580	2.161	0.477	0.954	1.756	2.857	1.978	2.655	2.340	0.778
log_section_nodes	1.146	1.633	0.301	0.477	1.279	2.083	1.813	2.124	1.785	0.477
text_nodes	30.000	107.000	2.000	7.000	42.000	616.000	91.000	350.000	167.000	4.000
nontext_nodes	8.000	38.000	1.000	2.000	15.000	103.000	4.000	102.000	52.000	2.000
above_section_nodes	0.000	12.000	0.000	0.000	4.000	19.000	0.000	31.000	16.000	0.000
below_section_nodes	23.000	89.000	0.000	5.000	33.000	578.000	29.000	287.000	141.000	2.000
section_nodes	14.000	43.000	2.000	3.000	19.000	121.000	65.000	133.000	61.000	3.000
mean_depth	1.684	2.559	0.667	1.667	2.526	3.675	1.432	3.936	3.557	1.167
mean_leaf_depth	1.893	2.912	1.000	2.000	2.875	3.940	1.442	4.245	3.910	1.500
tokens	805.000	3495.000	56.000	121.000	1933.000	25455.000	1716.000	9448.000	6014.000	178.000
tokens_per_section	57.500	81.279	28.000	40.333	101.737	210.372	26.400	71.038	98.590	59.333
tokens_per_text_node	26.833	32.664	28.000	17.286	46.024	41.323	18.857	26.994	36.012	44.500
entropy_lemma	4.714	5.452	3.205	3.360	5.358	6.235	5.011	5.901	5.463	4.031
entropy_word	4.924	5.567	3.151	3.318	5.497	6.405	5.091	6.081	5.734	4.078
num_words	799.000	3434.000	53.000	119.000	1904.000	24985.000	1558.000	9274.000	5857.000	168.000
num_sentences	54.000	166.000	2.000	10.000	81.000	953.000	170.000	517.000	265.000	7.000
avg_sentence_length	16.206	23.291	28.000	13.429	26.021	28.135	12.611	20.378	25.966	30.917
avg_syllables_per_word	1.932	1.953	1.656	1.877	1.854	1.989	2.153	1.857	1.899	1.907
avg_word_length	5.704	5.793	5.114	5.599	5.465	5.822	6.382	5.625	5.626	5.637
citations	5.000	53.000	1.000	2.000	12.000	517.000	25.000	146.000	221.000	1.000
citations_internal	3.000	40.000	0.000	2.000	6.000	195.000	0.000	111.000	57.000	1.000
citations_out	2.000	1.000	1.000	0.000	6.000	277.000	25.000	25.000	128.000	0.000
citations_in	0.000	0.000	0.000	0.000	1.000	308.000	0.000	11.000	35.000	0.000
citations_external	2.000	1.000	1.000	0.000	7.000	585.000	25.000	36.000	163.000	0.000
net_flow	2.000	1.000	1.000	0.000	5.000	-31.000	25.000	14.000	93.000	0.000
net_flow_per_section	0.143	0.023	0.500	0.000	0.263	-0.256	0.385	0.105	1.525	0.000
flesch	26.930	17.955	38.304	34.409	23.603	10.034	11.899	29.062	19.854	14.141
unkown_doc	0.000	2.000	0.000	0.000	0.000	1.000	0.000	0.000	2.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	2.000	0.000	2.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	2.000	0.000	0.000	0.000	3.000	0.000	2.000	2.000	0.000

id	BWBR0004807	BWBR0004808	BWBR0004813	BWBR0004815	BWBR0004881	BWBR0004910	BWBR0004938	BWBR0004939	BWBR0005009	BWBR0005034
revisions	1.000	1.000	1.000	19.000	1.000	1.000	1.000	120.000	19.000	28.000
nodes	4.000	97.000	107.000	14.000	5.000	6.000	7.000	119.000	326.000	2949.000
log_nodes	0.602	1.987	2.029	1.146	0.699	0.778	0.845	2.076	2.513	3.470
log_section_nodes	0.477	1.176	1.176	0.477	0.602	0.477	0.778	1.447	2.021	2.927
text_nodes	3.000	91.000	101.000	10.000	4.000	4.000	6.000	93.000	248.000	2385.000
nontext_nodes	1.000	6.000	6.000	4.000	1.000	2.000	1.000	26.000	78.000	564.000
above_section_nodes	0.000	2.000	2.000	1.000	0.000	0.000	0.000	8.000	25.000	99.000
below_section_nodes	0.000	79.000	89.000	9.000	0.000	2.000	0.000	82.000	195.000	2004.000
section_nodes	3.000	15.000	15.000	3.000	4.000	3.000	6.000	28.000	105.000	845.000
mean_depth	0.750	3.464	3.551	2.714	0.800	1.167	0.857	2.773	3.494	4.766
mean_leaf_depth	1.000	3.806	3.855	3.000	1.000	1.500	1.000	3.105	3.790	5.018
tokens	178.000	5780.000	8169.000	294.000	105.000	148.000	173.000	3350.000	7737.000	91201.000
tokens_per_section	59.333	385.333	544.600	98.000	26.250	49.333	28.833	119.643	73.686	107.930
tokens_per_text_node	59.333	63.516	80.881	29.400	26.250	37.000	28.833	36.022	31.198	38.239
entropy_lemma	3.445	4.301	4.528	4.308	3.658	3.985	3.986	5.766	5.991	6.550
entropy_word	3.518	4.425	4.687	4.346	3.658	3.965	3.990	5.896	6.202	6.782
num_words	158.000	5021.000	7561.000	290.000	97.000	138.000	167.000	3272.000	7580.000	89573.000
num_sentences	3.000	260.000	262.000	14.000	6.000	6.000	9.000	164.000	367.000	3823.000
avg_sentence_length	59.333	21.910	29.150	18.267	20.083	32.583	26.583	25.022	22.857	26.424
avg_syllables_per_word	1.716	1.764	1.831	2.024	1.671	1.794	1.833	1.935	1.838	1.853
avg_word_length	4.729	5.123	5.274	6.072	5.210	5.321	5.410	5.708	5.455	5.549
citations	0.000	15.000	10.000	4.000	0.000	1.000	0.000	51.000	166.000	1575.000
citations_internal	0.000	14.000	9.000	1.000	0.000	0.000	0.000	21.000	121.000	941.000
citations_out	0.000	1.000	1.000	3.000	0.000	1.000	0.000	23.000	26.000	208.000
citations_in	0.000	0.000	0.000	22.000	0.000	0.000	0.000	24.000	15.000	228.000
citations_external	0.000	1.000	1.000	25.000	0.000	1.000	0.000	47.000	41.000	436.000
net_flow	0.000	1.000	1.000	-19.000	0.000	1.000	0.000	-1.000	11.000	-20.000
net_flow_per_section	0.000	0.067	0.067	-6.333	0.000	0.333	0.000	-0.036	0.105	-0.024
flesch	1.423	35.331	22.372	17.076	45.065	21.956	24.767	17.725	28.110	23.241
unkown_doc	0.000	1.000	1.000	0.000	0.000	0.000	0.000	1.000	0.000	1.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	1.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	1.000	1.000	0.000	0.000	0.000	0.000	1.000	1.000	2.000

id	BWBR0005048	BWBR0005053	BWBR0005062	BWBR0005086	BWBR0005108	BWBR0005125	BWBR0005181	BWBR0005185	BWBR0005212	BWBR0005247
revisions	1.000	1.000	3.000	1.000	93.000	2.000	78.000	1.000	14.000	5.000
nodes	84.000	3.000	18.000	6.000	804.000	8.000	998.000	7.000	367.000	42.000
log_nodes	1.924	0.477	1.255	0.778	2.905	0.903	2.999	0.845	2.565	1.623
log_section_nodes	1.613	0.301	0.778	0.699	2.253	0.477	2.272	0.477	1.898	1.301
text_nodes	63.000	2.000	12.000	5.000	636.000	5.000	836.000	5.000	296.000	29.000
nontext_nodes	21.000	1.000	6.000	1.000	168.000	3.000	162.000	2.000	71.000	13.000
above_section_nodes	9.000	0.000	0.000	0.000	46.000	0.000	38.000	0.000	26.000	5.000
below_section_nodes	33.000	0.000	11.000	0.000	578.000	4.000	772.000	3.000	261.000	16.000
section_nodes	41.000	2.000	6.000	5.000	179.000	3.000	187.000	3.000	79.000	20.000
mean_depth	2.405	0.667	1.556	0.833	4.287	1.375	4.249	1.286	3.529	2.262
mean_leaf_depth	2.683	1.000	1.917	1.000	4.619	1.800	4.524	1.600	3.869	2.607
tokens	2996.000	78.000	413.000	101.000	19565.000	132.000	31453.000	123.000	10500.000	1180.000
tokens_per_section	73.073	39.000	68.833	20.200	109.302	44.000	168.198	41.000	132.911	59.000
tokens_per_text_node	47.556	39.000	34.417	20.200	30.763	26.400	37.623	24.600	35.473	40.690
entropy_lemma	4.899	3.664	4.314	3.524	6.230	3.831	6.145	3.285	5.786	4.558
entropy_word	5.119	3.664	4.380	3.524	6.467	3.808	6.357	3.285	5.982	4.633
num_words	2843.000	75.000	401.000	98.000	19252.000	125.000	30897.000	118.000	10341.000	1154.000
num_sentences	108.000	2.000	20.000	10.000	909.000	9.000	1167.000	7.000	447.000	54.000
avg_sentence_length	31.396	39.000	25.278	16.133	22.935	17.567	28.937	21.100	26.518	23.402
avg_syllables_per_word	1.720	1.762	1.808	2.198	1.961	1.891	1.958	1.892	2.007	1.831
avg_word_length	5.161	5.435	5.345	6.021	5.776	5.613	5.764	5.418	5.902	5.387
citations	149.000	0.000	9.000	2.000	404.000	1.000	573.000	2.000	202.000	3.000
citations_internal	3.000	0.000	8.000	1.000	178.000	1.000	329.000	2.000	138.000	3.000
citations_out	120.000	0.000	1.000	1.000	162.000	0.000	199.000	0.000	25.000	0.000
citations_in	0.000	0.000	0.000	0.000	108.000	0.000	107.000	0.000	11.000	0.000
citations_external	120.000	0.000	1.000	1.000	270.000	0.000	306.000	0.000	36.000	0.000
net_flow	120.000	0.000	1.000	1.000	54.000	0.000	92.000	0.000	14.000	0.000
net_flow_per_section	2.927	0.000	0.167	0.200	0.302	0.000	0.492	0.000	0.177	0.000
flesch	29.442	18.165	28.253	4.547	17.616	28.990	11.822	25.395	10.117	28.192
unkown_doc	1.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000	0.000	0.000
empty_doc	4.000	0.000	0.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	5.000	0.000	0.000	0.000	3.000	0.000	3.000	0.000	0.000	0.000

id	BWBR0005251	BWBR0005258	BWBR0005288	BWBR0005289	BWBR0005290	BWBR0005291	BWBR0005303	BWBR0005325	BWBR0005331	BWBR0005345
revisions	76.000	1.000	11.000	47.000	158.000	45.000	2.000	1.000	1.000	1.000
nodes	809.000	20.000	545.000	1366.000	4054.000	999.000	12.000	7.000	7.000	13.000
log_nodes	2.908	1.301	2.736	3.135	3.608	3.000	1.079	0.845	0.845	1.114
log_section_nodes	2.107	0.845	2.176	2.522	2.923	2.484	0.477	0.602	0.477	0.602
text_nodes	672.000	16.000	432.000	1135.000	3374.000	788.000	10.000	5.000	5.000	11.000
nontext_nodes	137.000	4.000	113.000	231.000	680.000	211.000	2.000	2.000	2.000	2.000
above_section_nodes	37.000	0.000	13.000	49.000	132.000	29.000	0.000	0.000	0.000	0.000
below_section_nodes	643.000	12.000	381.000	983.000	3083.000	664.000	8.000	2.000	3.000	8.000
section_nodes	128.000	7.000	150.000	333.000	838.000	305.000	3.000	4.000	3.000	4.000
mean_depth	4.053	1.550	3.196	4.072	4.159	3.340	2.000	1.143	1.286	1.538
mean_leaf_depth	4.382	1.800	3.448	4.332	4.420	3.590	2.375	1.400	1.600	1.889
tokens	17060.000	422.000	15293.000	38988.000	122716.000	29319.000	370.000	184.000	150.000	388.000
tokens_per_section	133.281	60.286	101.953	117.081	146.439	96.128	123.333	46.000	50.000	97.000
tokens_per_text_node	25.387	26.375	35.400	34.351	36.371	37.207	37.000	36.800	30.000	35.273
entropy_lemma	6.117	4.504	6.282	6.760	6.948	6.693	3.880	3.889	3.323	4.122
entropy_word	6.217	4.509	6.497	7.025	7.207	6.958	3.908	3.934	3.397	4.135
num_words	16542.000	411.000	15060.000	38341.000	119629.000	28972.000	356.000	182.000	136.000	343.000
num_sentences	956.000	29.000	724.000	1631.000	4587.000	1297.000	12.000	6.000	8.000	21.000
avg_sentence_length	20.372	16.333	23.335	26.397	28.205	25.017	30.450	32.800	19.600	17.205
avg_syllables_per_word	1.958	1.865	1.804	1.872	1.892	1.869	1.770	1.912	2.273	1.850
avg_word_length	5.814	5.595	5.357	5.585	5.657	5.670	5.320	5.602	6.073	5.147
citations	187.000	3.000	147.000	439.000	2224.000	287.000	0.000	1.000	0.000	6.000
citations_internal	149.000	0.000	94.000	259.000	1233.000	96.000	0.000	0.000	0.000	2.000
citations_out	35.000	3.000	31.000	106.000	462.000	104.000	0.000	1.000	0.000	4.000
citations_in	130.000	0.000	50.000	316.000	780.000	553.000	0.000	0.000	0.000	0.000
citations_external	165.000	3.000	81.000	422.000	1242.000	657.000	0.000	1.000	0.000	4.000
net_flow	-95.000	3.000	-19.000	-210.000	-318.000	-449.000	0.000	1.000	0.000	4.000
net_flow_per_section	-0.742	0.429	-0.127	-0.631	-0.379	-1.472	0.000	0.250	0.000	1.000
flesch	20.534	32.450	30.502	21.663	18.183	23.290	26.192	11.774	-5.387	32.874
unkown_doc	0.000	0.000	0.000	0.000	2.000	1.000	0.000	0.000	0.000	0.000
empty_doc	2.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000
bad_doc	2.000	0.000	0.000	0.000	2.000	1.000	0.000	0.000	0.000	0.000

id	BWBR0005346	BWBR0005348	BWBR0005349	BWBR0005399	BWBR0005416	BWBR0005430	BWBR0005431	BWBR0005459	BWBR0005483	BWBR0005511
revisions	1.000	1.000	1.000	2.000	118.000	1.000	2.000	1.000	1.000	1.000
nodes	122.000	3.000	7.000	6.000	1390.000	5.000	9.000	3.000	15.000	6.000
log_nodes	2.086	0.477	0.845	0.778	3.143	0.699	0.954	0.477	1.176	0.778
log_section_nodes	1.613	0.301	0.778	0.477	2.508	0.602	0.778	0.301	1.041	0.477
text_nodes	106.000	2.000	6.000	4.000	1121.000	4.000	7.000	2.000	13.000	4.000
nontext_nodes	16.000	1.000	1.000	2.000	269.000	1.000	2.000	1.000	2.000	2.000
above_section_nodes	0.000	0.000	0.000	0.000	49.000	0.000	0.000	0.000	0.000	0.000
below_section_nodes	80.000	0.000	0.000	2.000	1018.000	0.000	2.000	0.000	3.000	2.000
section_nodes	41.000	2.000	6.000	3.000	322.000	4.000	6.000	2.000	11.000	3.000
mean_depth	1.730	0.667	0.857	1.167	4.258	0.800	1.111	0.667	1.133	1.167
mean_leaf_depth	1.850	1.000	1.000	1.500	4.525	1.000	1.286	1.000	1.231	1.500
tokens	2971.000	82.000	173.000	410.000	33655.000	297.000	347.000	104.000	453.000	145.000
tokens_per_section	72.463	41.000	28.833	136.667	104.519	74.250	57.833	52.000	41.182	48.333
tokens_per_text_node	28.028	41.000	28.833	102.500	30.022	74.250	49.571	52.000	34.846	36.250
entropy_lemma	5.225	3.557	3.986	4.055	6.443	3.896	4.280	3.467	4.483	3.804
entropy_word	5.347	3.557	3.990	4.117	6.719	3.949	4.323	3.525	4.573	3.865
num_words	2839.000	79.000	167.000	394.000	33139.000	297.000	342.000	93.000	445.000	134.000
num_sentences	211.000	2.000	9.000	6.000	1653.000	15.000	16.000	4.000	32.000	6.000
avg_sentence_length	17.971	41.000	26.583	81.583	21.584	18.905	21.557	21.667	17.859	28.167
avg_syllables_per_word	1.941	1.864	1.833	1.889	1.919	1.600	1.784	1.868	2.327	1.888
avg_word_length	5.597	5.455	5.409	5.615	5.612	5.049	5.151	5.462	6.196	5.642
citations	49.000	0.000	0.000	2.000	676.000	2.000	7.000	0.000	2.000	2.000
citations_internal	9.000	0.000	0.000	2.000	300.000	0.000	3.000	0.000	2.000	1.000
citations_out	40.000	0.000	0.000	0.000	256.000	2.000	4.000	0.000	0.000	1.000
citations_in	0.000	0.000	0.000	0.000	463.000	0.000	0.000	0.000	0.000	0.000
citations_external	40.000	0.000	0.000	0.000	719.000	2.000	4.000	0.000	0.000	1.000
net_flow	40.000	0.000	0.000	0.000	-207.000	2.000	4.000	0.000	0.000	1.000
net_flow_per_section	0.976	0.000	0.000	0.000	-0.643	0.500	0.667	0.000	0.000	0.333
flesch	24.426	7.556	24.767	-35.820	22.605	52.312	34.044	26.837	-8.120	18.537
unkown_doc	3.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000	1.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	3.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000	1.000	0.000

id	BWBR0005537	BWBR0005555	BWBR0005569	BWBR0005639	BWBR0005643	BWBR0005645	BWBR0005681	BWBR0005682	BWBR0005697	BWBR0005699
revisions	180.000	106.000	4.000	1.000	6.000	85.000	8.000	269.000	1.000	5.000
nodes	2113.000	2139.000	12.000	32.000	150.000	1155.000	102.000	2540.000	190.000	61.000
log_nodes	3.325	3.330	1.079	1.505	2.176	3.063	2.009	3.405	2.279	1.785
log_section_nodes	2.723	2.584	0.903	0.954	1.681	2.456	1.322	2.662	1.613	1.204
text_nodes	1656.000	1763.000	11.000	28.000	116.000	922.000	90.000	2084.000	157.000	49.000
nontext_nodes	457.000	376.000	1.000	4.000	34.000	233.000	12.000	456.000	33.000	12.000
above_section_nodes	111.000	134.000	0.000	0.000	9.000	48.000	4.000	140.000	7.000	3.000
below_section_nodes	1472.000	1620.000	3.000	22.000	92.000	820.000	76.000	1940.000	141.000	41.000
section_nodes	529.000	384.000	8.000	9.000	48.000	286.000	21.000	459.000	41.000	16.000
mean_depth	4.554	4.684	1.167	1.656	2.753	4.203	3.176	4.445	3.074	2.852
mean_leaf_depth	4.876	4.987	1.300	1.815	3.075	4.478	3.457	4.745	3.355	3.205
tokens	39591.000	51740.000	378.000	879.000	3628.000	26104.000	1940.000	68487.000	6271.000	1164.000
tokens_per_section	74.841	134.740	47.250	97.667	75.583	91.273	92.381	149.209	152.951	72.750
tokens_per_text_node	23.908	29.348	34.364	31.393	31.276	28.312	21.556	32.863	39.943	23.755
entropy_lemma	6.402	6.447	4.501	4.748	5.637	6.216	5.461	6.459	5.520	4.979
entropy_word	6.637	6.640	4.586	4.759	5.797	6.476	5.580	6.703	5.640	5.026
num_words	39436.000	51356.000	368.000	867.000	3557.000	25691.000	1918.000	67873.000	6134.000	1140.000
num_sentences	1964.000	2358.000	16.000	49.000	165.000	1342.000	128.000	2982.000	267.000	73.000
avg_sentence_length	20.946	22.890	26.727	18.970	24.329	20.563	17.881	24.205	26.817	16.609
avg_syllables_per_word	1.885	2.011	1.940	1.928	1.979	2.031	2.044	1.979	1.876	1.998
avg_word_length	5.766	6.005	5.509	6.152	5.890	5.850	6.142	5.815	5.400	6.016
citations	658.000	1095.000	7.000	5.000	62.000	443.000	21.000	1381.000	99.000	20.000
citations_internal	416.000	725.000	1.000	3.000	49.000	180.000	9.000	1027.000	78.000	17.000
citations_out	97.000	140.000	6.000	2.000	13.000	189.000	9.000	209.000	16.000	3.000
citations_in	3208.000	93.000	2.000	0.000	1.000	358.000	9.000	367.000	1.000	1.000
citations_external	3305.000	233.000	8.000	2.000	14.000	547.000	18.000	576.000	17.000	4.000
net_flow	-3111.000	47.000	4.000	2.000	12.000	-169.000	0.000	-158.000	15.000	2.000
net_flow_per_section	-5.881	0.122	0.500	0.222	0.250	-0.591	0.000	-0.344	0.366	0.125
flesch	26.075	13.490	15.603	24.434	14.742	14.137	15.737	14.835	20.912	20.967
unkown_doc	0.000	0.000	0.000	0.000	1.000	1.000	0.000	2.000	0.000	0.000
empty_doc	1.000	9.000	0.000	0.000	0.000	3.000	0.000	26.000	1.000	1.000
bijlage_cits	10.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.000	0.000
bad_doc	1.000	9.000	0.000	0.000	1.000	4.000	0.000	28.000	1.000	1.000

id	BWBR0005739	BWBR0005766	BWBR0005772	BWBR0005794	BWBR0005802	BWBR0005803	BWBR0005806	BWBR0005904	BWBR0005983	BWBR0006000
revisions	1.000	9.000	2.000	1.000	14.000	1.000	59.000	10.000	1.000	12.000
nodes	43.000	23.000	6.000	7.000	174.000	49.000	266.000	89.000	3.000	109.000
log_nodes	1.633	1.362	0.778	0.845	2.241	1.690	2.425	1.949	0.477	2.037
log_section_nodes	0.954	0.903	0.699	0.778	1.591	1.380	1.690	1.362	0.301	1.672
text_nodes	38.000	18.000	5.000	6.000	130.000	42.000	219.000	69.000	2.000	72.000
nontext_nodes	5.000	5.000	1.000	1.000	44.000	7.000	47.000	20.000	1.000	37.000
above_section_nodes	0.000	0.000	0.000	0.000	21.000	0.000	19.000	7.000	0.000	23.000
below_section_nodes	33.000	14.000	0.000	0.000	113.000	24.000	197.000	58.000	0.000	38.000
section_nodes	9.000	8.000	5.000	6.000	39.000	24.000	49.000	23.000	2.000	47.000
mean_depth	1.791	1.696	0.833	0.857	3.523	1.510	3.857	2.775	0.667	2.917
mean_leaf_depth	1.944	1.941	1.000	1.000	4.017	1.610	4.159	3.138	1.000	3.218
tokens	1590.000	836.000	224.000	173.000	2865.000	1285.000	8857.000	1588.000	53.000	2240.000
tokens_per_section	176.667	104.500	44.800	28.833	73.462	53.542	180.755	69.043	26.500	47.660
tokens_per_text_node	41.842	46.444	44.800	28.833	22.038	30.595	40.443	23.014	26.500	31.111
entropy_lemma	5.129	4.824	4.316	3.969	5.239	4.565	5.660	5.205	3.219	5.700
entropy_word	5.160	4.861	4.285	3.972	5.365	4.654	5.773	5.377	3.219	5.843
num_words	1578.000	804.000	217.000	166.000	2815.000	1239.000	8663.000	1556.000	51.000	2225.000
num_sentences	79.000	39.000	6.000	8.000	179.000	88.000	356.000	96.000	2.000	81.000
avg_sentence_length	22.706	28.675	39.600	26.833	18.355	21.728	27.796	17.308	26.500	27.775
avg_syllables_per_word	1.830	1.865	1.769	1.837	1.916	2.120	1.921	1.954	1.760	1.792
avg_word_length	5.612	6.080	5.263	5.416	5.721	5.937	5.626	5.772	5.245	5.362
citations	7.000	11.000	2.000	0.000	49.000	23.000	95.000	36.000	0.000	48.000
citations_internal	5.000	1.000	2.000	0.000	16.000	0.000	63.000	14.000	0.000	1.000
citations_out	2.000	10.000	0.000	0.000	26.000	23.000	28.000	7.000	0.000	12.000
citations_in	0.000	5.000	0.000	0.000	17.000	0.000	19.000	2.000	0.000	3.000
citations_external	2.000	15.000	0.000	0.000	43.000	23.000	47.000	9.000	0.000	15.000
net_flow	2.000	5.000	0.000	0.000	9.000	23.000	9.000	5.000	0.000	9.000
net_flow_per_section	0.222	0.625	0.000	0.000	0.231	0.958	0.184	0.217	0.000	0.191
flesch	28.958	19.942	17.020	24.180	26.152	5.436	16.121	23.989	31.033	27.032
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000

id	BWBR0006068	BWBR0006069	BWBR0006073	BWBR0006137	BWBR0006208	BWBR0006251	BWBR0006282	BWBR0006286	BWBR0006297	BWBR0006298
revisions	1.000	1.000	20.000	1.000	1.000	50.000	1.000	55.000	6.000	3.000
nodes	3.000	3.000	210.000	292.000	22.000	833.000	25.000	37.000	18.000	49.000
log_nodes	0.477	0.477	2.322	2.465	1.342	2.921	1.398	1.568	1.255	1.690
log_section_nodes	0.301	0.301	1.591	1.491	0.954	2.223	0.699	1.176	0.699	0.954
text_nodes	2.000	2.000	171.000	270.000	18.000	708.000	23.000	29.000	12.000	43.000
nontext_nodes	1.000	1.000	39.000	22.000	4.000	125.000	2.000	8.000	6.000	6.000
above_section_nodes	0.000	0.000	14.000	3.000	0.000	36.000	0.000	0.000	3.000	0.000
below_section_nodes	0.000	0.000	156.000	257.000	12.000	629.000	19.000	21.000	9.000	39.000
section_nodes	2.000	2.000	39.000	31.000	9.000	167.000	5.000	15.000	5.000	9.000
mean_depth	0.667	0.667	3.452	3.284	1.636	3.654	2.120	1.595	2.444	2.143
mean_leaf_depth	1.000	1.000	3.796	3.483	1.875	3.892	2.273	1.786	3.091	2.389
tokens	78.000	53.000	4847.000	13444.000	438.000	24480.000	603.000	944.000	555.000	1222.000
tokens_per_section	39.000	26.500	124.282	433.677	48.667	146.587	120.600	62.933	111.000	135.778
tokens_per_text_node	39.000	26.500	28.345	49.793	24.333	34.576	26.217	32.552	46.250	28.419
entropy_lemma	3.499	3.219	5.544	4.187	4.744	6.136	4.768	4.883	4.667	4.908
entropy_word	3.461	3.219	5.672	4.264	4.779	6.368	4.903	5.013	4.767	4.916
num_words	74.000	51.000	4767.000	11988.000	426.000	24022.000	600.000	925.000	542.000	1171.000
num_sentences	2.000	2.000	245.000	498.000	29.000	1108.000	39.000	34.000	17.000	65.000
avg_sentence_length	39.000	26.500	21.183	28.557	19.407	24.359	14.406	29.862	35.250	20.756
avg_syllables_per_word	2.070	1.820	1.962	1.698	1.968	1.962	1.947	1.967	1.979	2.015
avg_word_length	6.062	5.382	5.695	4.944	5.774	5.733	5.733	5.786	5.624	5.829
citations	0.000	0.000	90.000	40.000	2.000	514.000	3.000	27.000	9.000	9.000
citations_internal	0.000	0.000	67.000	29.000	1.000	374.000	3.000	17.000	2.000	3.000
citations_out	0.000	0.000	23.000	11.000	1.000	81.000	0.000	5.000	7.000	6.000
citations_in	0.000	0.000	7.000	0.000	0.000	49.000	0.000	1.000	99.000	1.000
citations_external	0.000	0.000	30.000	11.000	1.000	130.000	0.000	6.000	106.000	7.000
net_flow	0.000	0.000	16.000	11.000	1.000	32.000	0.000	4.000	-92.000	5.000
net_flow_per_section	0.000	0.000	0.410	0.355	0.111	0.192	0.000	0.267	-18.400	0.556
flesch	-7.907	25.971	19.342	34.198	20.650	16.139	27.494	10.143	3.672	15.287
unkown_doc	0.000	0.000	4.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	4.000	0.000	0.000	3.000	0.000	0.000	1.000	0.000

id	BWBR0006319	BWBR0006324	BWBR0006353	BWBR0006367	BWBR0006368	BWBR0006462	BWBR0006463	BWBR0006502	BWBR0006523	BWBR0006546
revisions	6.000	50.000	3.000	1.000	54.000	1.000	12.000	15.000	1.000	1.000
nodes	131.000	391.000	38.000	8.000	406.000	4.000	112.000	92.000	5.000	6.000
log_nodes	2.117	2.592	1.580	0.903	2.609	0.602	2.049	1.964	0.699	0.778
log_section_nodes	1.568	1.875	1.000	0.845	1.934	0.477	1.613	1.204	0.602	0.477
text_nodes	110.000	306.000	32.000	7.000	335.000	3.000	87.000	75.000	4.000	4.000
nontext_nodes	21.000	85.000	6.000	1.000	71.000	1.000	25.000	17.000	1.000	2.000
above_section_nodes	4.000	38.000	0.000	0.000	23.000	0.000	14.000	7.000	0.000	0.000
below_section_nodes	89.000	277.000	27.000	0.000	296.000	0.000	56.000	68.000	0.000	2.000
section_nodes	37.000	75.000	10.000	7.000	86.000	3.000	41.000	16.000	4.000	3.000
mean_depth	2.817	3.552	1.842	0.875	3.667	0.750	2.821	3.946	0.800	1.167
mean_leaf_depth	3.040	3.938	2.069	1.000	3.968	1.000	3.107	4.413	1.000	1.500
tokens	3709.000	9372.000	1220.000	171.000	8799.000	92.000	1846.000	1915.000	248.000	281.000
tokens_per_section	100.243	124.960	122.000	24.429	102.314	30.667	45.024	119.688	62.000	93.667
tokens_per_text_node	33.718	30.627	38.125	24.429	26.266	30.667	21.218	25.533	62.000	70.250
entropy_lemma	5.216	5.822	5.108	3.939	5.875	3.714	5.159	5.369	4.180	4.284
entropy_word	5.342	5.956	5.214	3.945	6.050	3.714	5.270	5.493	4.193	4.257
num_words	3587.000	9119.000	1180.000	166.000	8674.000	86.000	1824.000	1890.000	231.000	279.000
num_sentences	180.000	451.000	59.000	8.000	475.000	4.000	158.000	98.000	8.000	14.000
avg_sentence_length	24.398	22.937	22.958	23.857	20.284	24.000	14.508	19.184	29.917	19.056
avg_syllables_per_word	2.051	1.874	2.154	1.830	1.953	1.815	2.154	2.135	1.918	1.660
avg_word_length	5.956	5.593	6.237	5.361	5.771	5.534	6.147	6.344	5.605	4.927
citations	80.000	162.000	27.000	0.000	205.000	1.000	24.000	23.000	2.000	4.000
citations_internal	30.000	100.000	11.000	0.000	94.000	1.000	10.000	14.000	2.000	0.000
citations_out	50.000	57.000	16.000	0.000	90.000	0.000	14.000	9.000	0.000	4.000
citations_in	5.000	55.000	23.000	0.000	42.000	0.000	10.000	18.000	0.000	0.000
citations_external	55.000	112.000	39.000	0.000	132.000	0.000	24.000	27.000	0.000	4.000
net_flow	45.000	2.000	-7.000	0.000	48.000	0.000	4.000	-9.000	0.000	4.000
net_flow_per_section	1.216	0.027	-0.700	0.000	0.558	0.000	0.098	-0.562	0.000	1.333
flesch	8.594	25.015	1.292	27.764	20.990	28.894	9.922	6.751	14.206	47.096
unkown_doc	1.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	1.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0006547	BWBR0006612	BWBR0006622	BWBR0006667	BWBR0006685	BWBR0006690	BWBR0006747	BWBR0006763	BWBR0006799	BWBR0006803
revisions	9.000	7.000	115.000	2.000	11.000	1.000	1.000	2.000	5.000	16.000
nodes	61.000	69.000	1926.000	22.000	82.000	9.000	4.000	60.000	93.000	337.000
log_nodes	1.785	1.839	3.285	1.342	1.914	0.954	0.602	1.778	1.968	2.528
log_section_nodes	1.279	1.079	2.512	0.954	1.322	0.602	0.477	1.176	1.415	1.881
text_nodes	51.000	60.000	1621.000	18.000	63.000	6.000	3.000	46.000	76.000	280.000
nontext_nodes	10.000	9.000	305.000	4.000	19.000	3.000	1.000	14.000	17.000	57.000
above_section_nodes	0.000	0.000	77.000	0.000	5.000	0.000	0.000	4.000	0.000	19.000
below_section_nodes	41.000	56.000	1523.000	12.000	55.000	4.000	0.000	40.000	66.000	241.000
section_nodes	19.000	12.000	325.000	9.000	21.000	4.000	3.000	15.000	26.000	76.000
mean_depth	1.754	2.174	3.902	1.636	2.768	1.333	0.750	2.800	1.742	3.659
mean_leaf_depth	1.938	2.393	4.193	1.824	3.136	1.667	1.000	3.214	1.958	3.967
tokens	1483.000	1638.000	53376.000	381.000	1240.000	263.000	189.000	1433.000	2167.000	7497.000
tokens_per_section	78.053	136.500	164.234	42.333	59.048	65.750	63.000	95.533	83.346	98.645
tokens_per_text_node	29.078	27.300	32.928	21.167	19.683	43.833	63.000	31.152	28.513	26.775
entropy_lemma	5.204	5.030	6.345	4.415	5.110	4.153	3.385	4.999	5.141	6.002
entropy_word	5.344	5.112	6.568	4.499	5.244	4.136	3.458	5.133	5.223	6.189
num_words	1458.000	1572.000	52685.000	380.000	1212.000	255.000	167.000	1427.000	2140.000	7415.000
num_sentences	81.000	87.000	2233.000	28.000	81.000	11.000	3.000	78.000	102.000	397.000
avg_sentence_length	21.183	21.106	25.857	15.241	16.430	25.806	63.000	17.691	22.263	21.008
avg_syllables_per_word	2.022	2.048	1.953	1.850	1.891	1.857	1.694	1.888	1.956	2.009
avg_word_length	5.819	6.171	5.772	5.528	5.596	5.591	4.725	5.575	5.895	5.925
citations	16.000	27.000	885.000	1.000	32.000	0.000	0.000	6.000	27.000	109.000
citations_internal	11.000	7.000	621.000	0.000	4.000	0.000	0.000	5.000	22.000	42.000
citations_out	5.000	20.000	185.000	1.000	25.000	0.000	0.000	1.000	5.000	13.000
citations_in	11.000	2.000	466.000	0.000	10.000	0.000	0.000	68.000	0.000	19.000
citations_external	16.000	22.000	651.000	1.000	35.000	0.000	0.000	69.000	5.000	32.000
net_flow	-6.000	18.000	-281.000	1.000	15.000	0.000	0.000	-67.000	5.000	-6.000
net_flow_per_section	-0.316	1.500	-0.865	0.111	0.714	0.000	0.000	-4.467	0.192	-0.079
flesch	14.243	12.173	15.351	34.814	30.213	23.505	-0.412	29.117	18.787	15.538
unkown_doc	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0006968	BWBR0007022	BWBR0007118	BWBR0007119	BWBR0007121	BWBR0007147	BWBR0007149	BWBR0007168	BWBR0007169	BWBR0007211
revisions	2.000	4.000	19.000	29.000	1.000	1.000	27.000	135.000	1.000	6.000
nodes	46.000	94.000	683.000	218.000	4.000	5.000	208.000	622.000	19.000	211.000
log_nodes	1.663	1.973	2.834	2.338	0.602	0.699	2.318	2.794	1.279	2.324
log_section_nodes	0.903	1.851	2.173	1.681	0.477	0.602	1.623	1.987	1.114	1.690
text_nodes	39.000	74.000	557.000	179.000	3.000	4.000	181.000	507.000	17.000	179.000
nontext_nodes	7.000	20.000	126.000	39.000	1.000	1.000	27.000	115.000	2.000	32.000
above_section_nodes	0.000	17.000	18.000	8.000	0.000	0.000	5.000	52.000	0.000	11.000
below_section_nodes	37.000	5.000	515.000	161.000	0.000	0.000	160.000	472.000	5.000	150.000
section_nodes	8.000	71.000	149.000	48.000	3.000	4.000	42.000	97.000	13.000	49.000
mean_depth	1.978	2.447	3.495	2.858	0.750	0.800	3.091	3.949	1.316	2.995
mean_leaf_depth	2.194	2.632	3.736	3.121	1.000	1.000	3.333	4.331	1.375	3.204
tokens	1236.000	2730.000	23653.000	5269.000	129.000	140.000	5247.000	14404.000	260.000	5494.000
tokens_per_section	154.500	38.451	158.745	109.771	43.000	35.000	124.929	148.495	20.000	112.122
tokens_per_text_node	31.692	36.892	42.465	29.436	43.000	35.000	28.989	28.410	15.294	30.693
entropy_lemma	4.852	4.822	6.326	5.629	3.931	3.639	5.711	6.081	3.750	5.537
entropy_word	4.941	4.934	6.553	5.795	3.909	3.685	5.862	6.198	3.868	5.644
num_words	1227.000	2575.000	23214.000	5177.000	124.000	127.000	5141.000	14080.000	255.000	5189.000
num_sentences	73.000	154.000	971.000	265.000	4.000	7.000	227.000	670.000	43.000	299.000
avg_sentence_length	18.205	27.427	27.682	21.831	34.167	24.917	25.099	23.257	8.922	22.273
avg_syllables_per_word	1.871	2.321	1.865	1.926	1.818	1.759	2.042	1.974	2.453	2.026
avg_word_length	5.698	6.459	5.551	5.647	5.532	5.451	5.987	5.880	6.465	5.727
citations	10.000	364.000	504.000	157.000	1.000	2.000	84.000	190.000	3.000	105.000
citations_internal	8.000	5.000	317.000	67.000	1.000	2.000	34.000	102.000	0.000	73.000
citations_out	2.000	87.000	50.000	39.000	0.000	0.000	50.000	81.000	3.000	32.000
citations_in	0.000	0.000	6.000	101.000	0.000	0.000	20.000	30.000	0.000	23.000
citations_external	2.000	87.000	56.000	140.000	0.000	0.000	70.000	111.000	3.000	55.000
net_flow	2.000	87.000	44.000	-62.000	0.000	0.000	30.000	51.000	3.000	9.000
net_flow_per_section	0.250	1.225	0.295	-1.292	0.000	0.000	0.714	0.526	0.231	0.184
flesch	30.059	-17.342	20.926	21.738	18.338	32.737	8.577	16.260	-9.782	12.866
unkown_doc	0.000	0.000	20.000	2.000	0.000	0.000	0.000	0.000	0.000	71.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000
bad_doc	0.000	0.000	20.000	2.000	0.000	0.000	0.000	0.000	0.000	71.000

id	BWBR0007285	BWBR0007286	BWBR0007292	BWBR0007310	BWBR0007402	BWBR0007433	BWBR0007434	BWBR0007550	BWBR0007597	BWBR0007606
revisions	1.000	5.000	15.000	2.000	95.000	1.000	8.000	1.000	1.000	11.000
nodes	14.000	34.000	92.000	33.000	90.000	8.000	74.000	60.000	65.000	276.000
log_nodes	1.146	1.531	1.964	1.519	1.954	0.903	1.869	1.778	1.813	2.441
log_section_nodes	0.954	1.000	1.505	1.322	1.477	0.602	1.204	1.322	1.362	1.732
text_nodes	11.000	29.000	69.000	30.000	69.000	6.000	57.000	55.000	48.000	231.000
nontext_nodes	3.000	5.000	23.000	3.000	21.000	2.000	17.000	5.000	17.000	45.000
above_section_nodes	0.000	0.000	11.000	0.000	6.000	0.000	8.000	3.000	6.000	14.000
below_section_nodes	4.000	23.000	48.000	11.000	53.000	3.000	49.000	35.000	35.000	207.000
section_nodes	9.000	10.000	32.000	21.000	30.000	4.000	16.000	21.000	23.000	54.000
mean_depth	1.214	1.765	2.913	1.303	2.544	1.250	3.230	2.633	2.415	3.424
mean_leaf_depth	1.364	2.000	3.266	1.379	2.846	1.500	3.667	2.872	2.745	3.718
tokens	288.000	856.000	1895.000	1342.000	2408.000	307.000	1894.000	1138.000	1776.000	5943.000
tokens_per_section	32.000	85.600	59.219	63.905	80.267	76.750	118.375	54.190	77.217	110.056
tokens_per_text_node	26.182	29.517	27.464	44.733	34.899	51.167	33.228	20.691	37.000	25.727
entropy_lemma	3.986	4.554	5.277	4.495	5.351	4.387	5.206	3.994	4.596	5.751
entropy_word	4.082	4.607	5.404	4.633	5.512	4.416	5.280	4.140	4.695	5.927
num_words	275.000	817.000	1857.000	1227.000	2327.000	297.000	1831.000	1126.000	1702.000	5833.000
num_sentences	16.000	52.000	119.000	50.000	124.000	10.000	110.000	66.000	76.000	292.000
avg_sentence_length	21.803	20.132	18.344	33.722	25.057	34.611	19.020	18.600	29.323	22.417
avg_syllables_per_word	2.043	1.943	2.006	2.027	1.895	1.791	1.961	1.779	1.956	1.977
avg_word_length	5.819	5.583	5.709	5.727	5.608	5.395	5.673	5.514	5.684	5.771
citations	12.000	9.000	31.000	44.000	61.000	0.000	28.000	15.000	27.000	101.000
citations_internal	0.000	1.000	15.000	2.000	36.000	0.000	16.000	1.000	21.000	83.000
citations_out	12.000	8.000	16.000	42.000	23.000	0.000	7.000	14.000	1.000	18.000
citations_in	0.000	8.000	4.000	0.000	0.000	0.000	17.000	0.000	0.000	23.000
citations_external	12.000	16.000	20.000	42.000	23.000	0.000	24.000	14.000	1.000	41.000
net_flow	12.000	0.000	12.000	42.000	23.000	0.000	-10.000	14.000	1.000	-5.000
net_flow_per_section	1.333	0.000	0.375	2.000	0.767	0.000	-0.625	0.667	0.043	-0.093
flesch	11.836	21.983	18.474	1.150	21.096	20.188	21.621	37.432	11.572	16.814
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.000	0.000

id	BWBR0007625	BWBR0007631	BWBR0007633	BWBR0007657	BWBR0007658	BWBR0007671	BWBR0007678	BWBR0007746	BWBR0007788	BWBR0007791
revisions	170.000	1.000	1.000	21.000	1.000	30.000	20.000	76.000	8.000	32.000
nodes	1683.000	5.000	68.000	108.000	12.000	488.000	123.000	228.000	53.000	237.000
log_nodes	3.226	0.699	1.833	2.033	1.079	2.688	2.090	2.358	1.724	2.375
log_section_nodes	2.433	0.301	1.756	1.380	0.903	1.934	1.431	1.613	0.954	1.633
text_nodes	1398.000	3.000	65.000	86.000	10.000	361.000	94.000	199.000	46.000	199.000
nontext_nodes	285.000	2.000	3.000	22.000	2.000	127.000	29.000	29.000	7.000	38.000
above_section_nodes	89.000	0.000	0.000	4.000	0.000	65.000	17.000	7.000	0.000	11.000
below_section_nodes	1322.000	2.000	10.000	79.000	3.000	336.000	78.000	179.000	43.000	182.000
section_nodes	271.000	2.000	57.000	24.000	8.000	86.000	27.000	41.000	9.000	43.000
mean_depth	4.261	1.200	1.191	2.870	1.167	3.768	3.350	3.272	2.340	2.983
mean_leaf_depth	4.584	1.667	1.206	3.188	1.300	4.297	3.855	3.540	2.600	3.227
tokens	43646.000	158.000	630.000	3282.000	190.000	11424.000	2416.000	6128.000	1079.000	7008.000
tokens_per_section	161.055	79.000	11.053	136.750	23.750	132.837	89.481	149.463	119.889	162.977
tokens_per_text_node	31.220	52.667	9.692	38.163	19.000	31.645	25.702	30.794	23.457	35.216
entropy_lemma	6.390	3.679	3.355	5.187	3.580	5.799	5.556	5.801	5.145	5.756
entropy_word	6.592	3.723	3.428	5.293	3.683	5.999	5.657	5.911	5.217	5.884
num_words	43316.000	148.000	628.000	3182.000	190.000	11238.000	2340.000	5970.000	1042.000	6670.000
num_sentences	1924.000	4.000	172.000	110.000	20.000	497.000	142.000	294.000	60.000	340.000
avg_sentence_length	23.615	48.000	6.782	30.783	14.033	25.479	20.080	22.900	21.174	25.031
avg_syllables_per_word	2.025	1.677	2.639	1.767	2.210	1.896	1.901	2.010	1.868	2.025
avg_word_length	5.979	4.714	6.721	5.236	6.162	5.546	5.550	6.313	5.677	5.902
citations	881.000	0.000	6.000	170.000	1.000	185.000	32.000	100.000	12.000	133.000
citations_internal	591.000	0.000	0.000	156.000	0.000	137.000	9.000	43.000	8.000	69.000
citations_out	262.000	0.000	6.000	12.000	1.000	46.000	23.000	46.000	4.000	50.000
citations_in	251.000	0.000	0.000	62.000	0.000	21.000	4.000	14.000	2.000	71.000
citations_external	513.000	0.000	6.000	74.000	1.000	67.000	27.000	60.000	6.000	121.000
net_flow	11.000	0.000	6.000	-50.000	1.000	25.000	19.000	32.000	2.000	-21.000
net_flow_per_section	0.041	0.000	0.105	-2.083	0.125	0.291	0.704	0.780	0.222	-0.488
flesch	11.588	16.264	-23.345	26.072	5.634	20.601	25.605	13.533	27.275	10.098
unkown_doc	0.000	0.000	0.000	1.000	0.000	0.000	0.000	1.000	0.000	6.000
empty_doc	11.000	0.000	0.000	6.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	11.000	0.000	0.000	7.000	0.000	0.000	0.000	1.000	0.000	6.000

id	BWBR0007792	BWBR0007795	BWBR0007867	BWBR0007886	BWBR0007919	BWBR0007952	BWBR0007981	BWBR0007982	BWBR0007983	BWBR0008064
revisions	3.000	178.000	7.000	6.000	8.000	5.000	11.000	5.000	1.000	4.000
nodes	61.000	541.000	34.000	22.000	65.000	29.000	38.000	129.000	181.000	74.000
log_nodes	1.785	2.733	1.531	1.342	1.813	1.462	1.580	2.111	2.258	1.869
log_section_nodes	1.114	2.049	1.000	0.778	1.114	1.041	1.204	1.556	1.820	1.477
text_nodes	51.000	452.000	28.000	19.000	56.000	23.000	28.000	114.000	161.000	52.000
nontext_nodes	10.000	89.000	6.000	3.000	9.000	6.000	10.000	15.000	20.000	22.000
above_section_nodes	0.000	24.000	0.000	0.000	0.000	0.000	4.000	4.000	5.000	15.000
below_section_nodes	47.000	404.000	23.000	15.000	51.000	17.000	17.000	88.000	109.000	28.000
section_nodes	13.000	112.000	10.000	6.000	13.000	11.000	16.000	36.000	66.000	30.000
mean_depth	1.934	3.893	1.765	1.818	2.185	1.759	2.342	2.690	2.580	2.784
mean_leaf_depth	2.146	4.139	1.963	2.062	2.451	2.000	2.692	2.930	2.804	3.160
tokens	2112.000	14797.000	1165.000	522.000	1134.000	485.000	756.000	4515.000	5976.000	1733.000
tokens_per_section	162.462	132.116	116.500	87.000	87.231	44.091	47.250	125.417	90.545	57.767
tokens_per_text_node	41.412	32.737	41.607	27.474	20.250	21.087	27.000	39.605	37.118	33.327
entropy_lemma	5.144	5.998	5.219	4.544	4.888	4.667	4.282	5.380	5.373	4.387
entropy_word	5.297	6.139	5.344	4.689	5.046	4.795	4.321	5.543	5.570	4.496
num_words	2037.000	14472.000	1147.000	520.000	1116.000	468.000	748.000	4438.000	5876.000	1618.000
num_sentences	106.000	651.000	56.000	26.000	68.000	33.000	33.000	239.000	328.000	66.000
avg_sentence_length	22.667	25.777	21.820	22.526	16.509	17.377	25.024	24.251	24.766	31.958
avg_syllables_per_word	1.955	1.949	1.942	2.269	2.401	1.907	2.026	1.894	1.903	1.911
avg_word_length	5.832	5.770	5.783	6.327	7.113	5.703	5.998	5.593	5.615	5.451
citations	44.000	277.000	17.000	3.000	16.000	7.000	8.000	137.000	95.000	91.000
citations_internal	26.000	162.000	8.000	0.000	7.000	7.000	8.000	41.000	69.000	17.000
citations_out	18.000	94.000	9.000	3.000	9.000	0.000	0.000	30.000	26.000	74.000
citations_in	1.000	184.000	0.000	1.000	4.000	6.000	92.000	5.000	61.000	1.000
citations_external	19.000	278.000	9.000	4.000	13.000	6.000	92.000	35.000	87.000	75.000
net_flow	17.000	-90.000	9.000	2.000	5.000	-6.000	-92.000	25.000	-35.000	73.000
net_flow_per_section	1.308	-0.804	0.900	0.333	0.385	-0.545	-5.750	0.694	-0.530	2.433
flesch	18.397	15.782	20.407	-7.949	-13.032	27.823	10.061	21.969	20.681	12.754
unkown_doc	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000
empty_doc	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	7.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	2.000	0.000	0.000	0.000
bad_doc	0.000	3.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	8.000

id	BWBR0008066	BWBR0008120	BWBR0008159	BWBR0008226	BWBR0008227	BWBR0008231	BWBR0008255	BWBR0008277	BWBR0008289	BWBR0008290
revisions	18.000	1.000	5.000	1.000	1.000	1.000	1.000	9.000	7.000	11.000
nodes	170.000	30.000	89.000	47.000	16.000	40.000	9.000	77.000	31.000	132.000
log_nodes	2.230	1.477	1.949	1.672	1.204	1.602	0.954	1.886	1.491	2.121
log_section_nodes	1.544	0.778	1.544	1.301	0.778	1.279	0.477	1.398	0.954	1.491
text_nodes	138.000	25.000	69.000	41.000	12.000	31.000	7.000	62.000	23.000	100.000
nontext_nodes	32.000	5.000	20.000	6.000	4.000	9.000	2.000	15.000	8.000	32.000
above_section_nodes	10.000	0.000	7.000	3.000	0.000	3.000	0.000	0.000	4.000	12.000
below_section_nodes	124.000	23.000	46.000	23.000	9.000	17.000	5.000	51.000	17.000	88.000
section_nodes	35.000	6.000	35.000	20.000	6.000	19.000	3.000	25.000	9.000	31.000
mean_depth	3.476	2.133	2.438	2.383	1.500	2.300	1.444	1.831	2.516	3.152
mean_leaf_depth	3.806	2.417	2.712	2.676	1.750	2.548	1.714	2.052	3.000	3.516
tokens	5531.000	534.000	1499.000	1028.000	594.000	1590.000	252.000	2328.000	604.000	2881.000
tokens_per_section	158.029	89.000	42.829	51.400	99.000	83.684	84.000	93.120	67.111	92.935
tokens_per_text_node	40.080	21.360	21.725	25.073	49.500	51.290	36.000	37.548	26.261	28.810
entropy_lemma	5.658	4.249	5.122	4.086	4.392	5.042	4.225	5.369	4.728	5.356
entropy_word	5.866	4.330	5.269	4.243	4.586	5.203	4.333	5.458	4.913	5.530
num_words	5457.000	532.000	1467.000	1016.000	572.000	1543.000	247.000	2303.000	595.000	2847.000
num_sentences	194.000	29.000	92.000	50.000	17.000	44.000	9.000	85.000	35.000	129.000
avg_sentence_length	29.432	19.567	17.705	20.882	36.403	41.027	31.048	31.374	18.529	23.278
avg_syllables_per_word	1.891	2.001	1.953	1.981	1.901	1.927	1.734	1.999	1.906	1.999
avg_word_length	5.603	5.974	5.788	5.663	5.517	5.485	5.521	5.917	5.675	5.819
citations	73.000	18.000	25.000	15.000	7.000	24.000	0.000	28.000	6.000	43.000
citations_internal	60.000	0.000	19.000	0.000	0.000	1.000	0.000	18.000	6.000	21.000
citations_out	13.000	18.000	2.000	15.000	7.000	23.000	0.000	10.000	0.000	20.000
citations_in	12.000	1.000	43.000	0.000	0.000	2.000	0.000	19.000	3.000	55.000
citations_external	25.000	19.000	45.000	15.000	7.000	25.000	0.000	29.000	3.000	75.000
net_flow	1.000	17.000	-41.000	15.000	7.000	21.000	0.000	-9.000	-3.000	-35.000
net_flow_per_section	0.029	2.833	-1.171	0.750	1.167	1.105	0.000	-0.360	-0.333	-1.129
flesch	16.945	17.683	23.651	18.049	9.084	2.186	28.601	5.891	26.753	14.126
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0008309	BWBR0008328	BWBR0008331	BWBR0008365	BWBR0008368	BWBR0008410	BWBR0008419	BWBR0008427	BWBR0008508	BWBR0008526
revisions	1.000	2.000	9.000	109.000	1.000	5.000	2.000	1.000	9.000	1.000
nodes	4.000	23.000	64.000	387.000	50.000	27.000	10.000	27.000	162.000	10.000
log_nodes	0.602	1.362	1.806	2.588	1.699	1.431	1.000	1.431	2.210	1.000
log_section_nodes	0.477	1.000	1.342	1.851	1.491	1.041	0.699	1.279	1.447	0.699
text_nodes	3.000	20.000	52.000	322.000	39.000	23.000	8.000	25.000	131.000	7.000
nontext_nodes	1.000	3.000	12.000	65.000	11.000	4.000	2.000	2.000	31.000	3.000
above_section_nodes	0.000	0.000	2.000	14.000	6.000	0.000	0.000	0.000	7.000	0.000
below_section_nodes	0.000	12.000	39.000	301.000	12.000	15.000	4.000	7.000	126.000	4.000
section_nodes	3.000	10.000	22.000	71.000	31.000	11.000	5.000	19.000	28.000	5.000
mean_depth	0.750	1.609	2.750	3.245	2.660	1.519	1.300	1.222	3.543	1.300
mean_leaf_depth	1.000	1.778	3.022	3.493	2.921	1.682	1.571	1.280	3.875	1.571
tokens	79.000	479.000	1283.000	11654.000	1207.000	445.000	122.000	718.000	5853.000	195.000
tokens_per_section	26.333	47.900	58.318	164.141	38.935	40.455	24.400	37.789	209.036	39.000
tokens_per_text_node	26.333	23.950	24.673	36.193	30.949	19.348	15.250	28.720	44.679	27.857
entropy_lemma	3.224	4.445	5.544	5.908	4.565	4.146	3.627	4.669	5.549	3.785
entropy_word	3.357	4.503	5.612	6.107	4.665	4.265	3.689	4.740	5.747	3.974
num_words	70.000	462.000	1254.000	11537.000	1147.000	440.000	120.000	681.000	5762.000	188.000
num_sentences	3.000	29.000	68.000	444.000	77.000	29.000	9.000	44.000	191.000	10.000
avg_sentence_length	26.333	20.233	20.644	28.723	16.662	17.370	14.688	22.180	31.766	27.429
avg_syllables_per_word	2.036	2.002	2.014	1.900	2.241	2.040	1.624	2.071	2.037	1.990
avg_word_length	5.988	6.072	6.039	5.827	6.641	6.028	4.931	5.932	5.976	5.783
citations	0.000	6.000	16.000	140.000	20.000	2.000	0.000	15.000	57.000	6.000
citations_internal	0.000	1.000	8.000	81.000	3.000	2.000	0.000	7.000	57.000	1.000
citations_out	0.000	5.000	8.000	51.000	17.000	0.000	0.000	8.000	0.000	5.000
citations_in	0.000	4.000	14.000	378.000	3.000	1.000	0.000	0.000	5.000	0.000
citations_external	0.000	9.000	22.000	429.000	20.000	1.000	0.000	8.000	5.000	5.000
net_flow	0.000	1.000	-6.000	-327.000	14.000	-1.000	0.000	8.000	-5.000	5.000
net_flow_per_section	0.000	0.100	-0.273	-4.606	0.452	-0.091	0.000	0.421	-0.179	1.000
flesch	7.830	16.947	15.479	16.915	0.340	16.630	54.561	9.119	2.235	10.632
unkown_doc	0.000	0.000	1.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	1.000	5.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	1.000	1.000	6.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0008575	BWBR0008633	BWBR0008635	BWBR0008656	BWBR0008657	BWBR0008658	BWBR0008659	BWBR0008683	BWBR0008691	BWBR0008753
revisions	5.000	1.000	2.000	101.000	104.000	15.000	72.000	6.000	26.000	1.000
nodes	41.000	92.000	7.000	548.000	910.000	174.000	177.000	31.000	474.000	35.000
log_nodes	1.613	1.964	0.845	2.739	2.959	2.241	2.248	1.491	2.676	1.544
log_section_nodes	1.176	1.820	0.778	1.987	2.238	1.699	1.462	1.301	2.013	1.114
text_nodes	35.000	77.000	6.000	459.000	756.000	143.000	141.000	25.000	375.000	26.000
nontext_nodes	6.000	15.000	1.000	89.000	154.000	31.000	36.000	6.000	99.000	9.000
above_section_nodes	0.000	11.000	0.000	23.000	38.000	14.000	17.000	3.000	33.000	4.000
below_section_nodes	25.000	14.000	0.000	427.000	698.000	109.000	130.000	7.000	337.000	17.000
section_nodes	15.000	66.000	6.000	97.000	173.000	50.000	29.000	20.000	103.000	13.000
mean_depth	1.683	2.098	0.857	4.095	4.227	3.253	3.638	2.129	3.420	2.314
mean_leaf_depth	1.848	2.276	1.000	4.383	4.512	3.527	4.066	2.333	3.758	2.680
tokens	1225.000	1053.000	122.000	16951.000	24828.000	5215.000	4202.000	425.000	11750.000	938.000
tokens_per_section	81.667	15.955	20.333	174.753	143.514	104.300	144.897	21.250	114.078	72.154
tokens_per_text_node	35.000	13.675	20.333	36.930	32.841	36.469	29.801	17.000	31.333	36.077
entropy_lemma	4.907	4.743	3.425	5.938	6.112	5.043	5.516	4.344	5.938	4.746
entropy_word	4.991	4.822	3.506	6.078	6.249	5.188	5.651	4.417	6.143	4.905
num_words	1197.000	976.000	118.000	16645.000	24634.000	4944.000	4052.000	407.000	11509.000	906.000
num_sentences	47.000	151.000	11.000	565.000	899.000	196.000	183.000	43.000	470.000	78.000
avg_sentence_length	28.357	9.216	12.917	31.320	29.211	31.005	23.920	13.088	27.554	22.813
avg_syllables_per_word	1.925	2.360	2.168	2.024	2.041	2.235	1.950	2.003	1.942	1.974
avg_word_length	5.864	6.911	6.090	6.092	6.044	6.590	5.790	5.881	5.715	5.592
citations	18.000	9.000	1.000	441.000	582.000	220.000	79.000	12.000	236.000	22.000
citations_internal	13.000	0.000	0.000	207.000	373.000	23.000	48.000	1.000	115.000	4.000
citations_out	5.000	9.000	1.000	192.000	178.000	194.000	31.000	11.000	105.000	18.000
citations_in	0.000	1.000	0.000	211.000	220.000	3.000	56.000	1.000	47.000	0.000
citations_external	5.000	10.000	1.000	403.000	398.000	197.000	87.000	12.000	152.000	18.000
net_flow	5.000	8.000	1.000	-19.000	-42.000	191.000	-25.000	10.000	58.000	18.000
net_flow_per_section	0.333	0.121	0.167	-0.196	-0.243	3.820	-0.862	0.500	0.563	1.385
flesch	15.211	-2.186	10.287	3.779	4.478	-13.752	17.623	24.056	14.614	16.638
unkown_doc	0.000	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	1.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	1.000	0.000	2.000	1.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0008754	BWBR0008804	BWBR0008808	BWBR0008819	BWBR0008896	BWBR0008903	BWBR0008904	BWBR0008973	BWBR0008974	BWBR0008994
revisions	12.000	34.000	3.000	13.000	1.000	18.000	8.000	10.000	7.000	1.000
nodes	42.000	382.000	25.000	63.000	4.000	86.000	145.000	150.000	60.000	212.000
log_nodes	1.623	2.582	1.398	1.799	0.602	1.934	2.161	2.176	1.778	2.326
log_section_nodes	1.041	1.785	1.079	1.204	0.477	1.255	1.531	1.462	1.279	2.276
text_nodes	37.000	324.000	20.000	52.000	3.000	66.000	107.000	127.000	42.000	195.000
nontext_nodes	5.000	58.000	5.000	11.000	1.000	20.000	38.000	23.000	18.000	17.000
above_section_nodes	0.000	17.000	0.000	0.000	0.000	9.000	15.000	5.000	8.000	16.000
below_section_nodes	30.000	303.000	12.000	46.000	0.000	58.000	95.000	115.000	32.000	6.000
section_nodes	11.000	61.000	12.000	16.000	3.000	18.000	34.000	29.000	19.000	189.000
mean_depth	1.905	3.073	1.440	1.873	0.750	2.826	2.966	2.973	2.800	2.014
mean_leaf_depth	2.118	3.366	1.600	2.128	1.000	3.183	3.369	3.218	3.225	2.098
tokens	694.000	8924.000	271.000	2123.000	105.000	2187.000	2842.000	4386.000	1579.000	1461.000
tokens_per_section	63.091	146.295	22.583	132.688	35.000	121.500	83.588	151.241	83.105	7.730
tokens_per_text_node	18.757	27.543	13.550	40.827	35.000	33.136	26.561	34.535	37.595	7.492
entropy_lemma	4.714	5.902	3.749	5.370	3.727	5.321	5.553	5.514	5.219	4.818
entropy_word	4.838	6.075	3.783	5.510	3.727	5.428	5.703	5.672	5.368	4.748
num_words	689.000	8669.000	265.000	2044.000	100.000	2146.000	2807.000	4311.000	1558.000	1411.000
num_sentences	41.000	423.000	28.000	75.000	5.000	91.000	132.000	191.000	67.000	387.000
avg_sentence_length	17.405	23.186	11.650	29.768	25.444	27.938	21.888	25.668	27.567	5.601
avg_syllables_per_word	2.242	1.899	2.021	1.926	1.782	2.079	1.920	2.033	1.957	2.270
avg_word_length	6.758	5.649	6.144	5.778	5.458	6.061	5.860	5.993	5.741	7.034
citations	9.000	286.000	0.000	79.000	1.000	43.000	25.000	73.000	23.000	7.000
citations_internal	3.000	137.000	0.000	50.000	1.000	26.000	18.000	39.000	19.000	0.000
citations_out	6.000	98.000	0.000	29.000	0.000	17.000	7.000	22.000	4.000	7.000
citations_in	4.000	20.000	0.000	8.000	0.000	80.000	2.000	11.000	10.000	3.000
citations_external	10.000	118.000	0.000	37.000	0.000	97.000	9.000	33.000	14.000	10.000
net_flow	2.000	78.000	0.000	21.000	0.000	-63.000	5.000	11.000	-6.000	4.000
net_flow_per_section	0.182	1.279	0.000	1.312	0.000	-3.500	0.147	0.379	-0.316	0.021
flesch	-0.474	22.622	24.071	13.692	30.216	2.589	22.166	8.805	13.326	9.124
unkown_doc	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000

id	BWBR0008999	BWBR0009079	BWBR0009124	BWBR0009190	BWBR0009191	BWBR0009196	BWBR0009197	BWBR0009266	BWBR0009267	BWBR0009269
revisions	11.000	13.000	34.000	1.000	9.000	4.000	2.000	1.000	17.000	1.000
nodes	244.000	206.000	683.000	123.000	32.000	36.000	30.000	9.000	400.000	12.000
log_nodes	2.387	2.314	2.834	2.090	1.505	1.556	1.477	0.954	2.602	1.079
log_section_nodes	1.672	1.531	2.083	2.037	1.176	0.903	1.000	0.477	1.964	0.602
text_nodes	195.000	167.000	567.000	109.000	27.000	32.000	28.000	7.000	345.000	10.000
nontext_nodes	49.000	39.000	116.000	14.000	5.000	4.000	2.000	2.000	55.000	2.000
above_section_nodes	18.000	9.000	31.000	13.000	0.000	0.000	0.000	0.000	10.000	0.000
below_section_nodes	178.000	162.000	530.000	0.000	16.000	27.000	19.000	5.000	297.000	7.000
section_nodes	47.000	34.000	121.000	109.000	15.000	8.000	10.000	3.000	92.000	4.000
mean_depth	3.238	3.063	3.654	1.878	1.469	2.028	1.967	1.667	3.740	1.500
mean_leaf_depth	3.612	3.404	3.954	2.000	1.640	2.241	2.174	2.000	3.939	1.700
tokens	6195.000	4379.000	15529.000	770.000	1088.000	562.000	776.000	189.000	14482.000	558.000
tokens_per_section	131.809	128.794	128.339	7.064	72.533	70.250	77.600	63.000	157.413	139.500
tokens_per_text_node	31.769	26.222	27.388	7.064	40.296	17.562	27.714	27.000	41.977	55.800
entropy_lemma	5.668	5.557	6.335	4.333	5.012	4.606	4.823	4.006	5.341	4.162
entropy_word	5.788	5.715	6.541	4.309	5.098	4.689	4.948	4.006	5.458	4.261
num_words	6061.000	4270.000	15234.000	746.000	1057.000	560.000	744.000	177.000	13945.000	546.000
num_sentences	235.000	222.000	729.000	221.000	42.000	37.000	39.000	9.000	461.000	17.000
avg_sentence_length	28.358	20.846	23.174	4.996	26.033	16.573	24.562	22.714	36.249	39.650
avg_syllables_per_word	1.850	2.029	1.988	2.308	1.834	2.006	2.084	1.889	1.976	1.714
avg_word_length	5.403	6.036	5.971	7.142	5.624	5.938	6.265	5.504	5.866	5.241
citations	102.000	107.000	327.000	5.000	24.000	7.000	11.000	3.000	521.000	0.000
citations_internal	63.000	83.000	173.000	0.000	15.000	2.000	5.000	0.000	202.000	0.000
citations_out	22.000	17.000	90.000	5.000	9.000	5.000	6.000	3.000	277.000	0.000
citations_in	4.000	1.000	72.000	0.000	5.000	2.000	1.000	0.000	17.000	0.000
citations_external	26.000	18.000	162.000	5.000	14.000	7.000	7.000	3.000	294.000	0.000
net_flow	18.000	16.000	18.000	5.000	4.000	3.000	5.000	3.000	260.000	0.000
net_flow_per_section	0.383	0.471	0.149	0.046	0.267	0.375	0.500	1.000	2.826	0.000
flesch	21.549	14.031	15.163	6.528	25.231	20.345	5.581	23.979	2.891	21.584
unkown_doc	0.000	0.000	4.000	0.000	0.000	0.000	0.000	0.000	10.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	4.000	0.000	0.000	0.000	0.000	0.000	14.000	0.000

id	BWBR0009358	BWBR0009385	BWBR0009388	BWBR0009407	BWBR0009408	BWBR0009449	BWBR0009455	BWBR0009457	BWBR0009458	BWBR0009474
revisions	1.000	3.000	1.000	2.000	30.000	11.000	7.000	1.000	13.000	1.000
nodes	5.000	82.000	12.000	39.000	225.000	319.000	38.000	5.000	68.000	10.000
log_nodes	0.699	1.914	1.079	1.591	2.352	2.504	1.580	0.699	1.833	1.000
log_section_nodes	0.602	1.362	0.778	1.041	1.643	1.740	1.041	0.602	1.041	0.778
text_nodes	4.000	62.000	9.000	34.000	191.000	275.000	34.000	4.000	57.000	8.000
nontext_nodes	1.000	20.000	3.000	5.000	34.000	44.000	4.000	1.000	11.000	2.000
above_section_nodes	0.000	6.000	0.000	0.000	8.000	12.000	0.000	0.000	3.000	0.000
below_section_nodes	0.000	52.000	5.000	27.000	172.000	251.000	26.000	0.000	53.000	3.000
section_nodes	4.000	23.000	6.000	11.000	44.000	55.000	11.000	4.000	11.000	6.000
mean_depth	0.800	2.646	1.333	2.128	3.049	3.191	1.868	0.800	3.103	1.200
mean_leaf_depth	1.000	3.018	1.556	2.444	3.322	3.498	2.065	1.000	3.460	1.375
tokens	161.000	1382.000	271.000	671.000	6556.000	7056.000	555.000	99.000	1015.000	293.000
tokens_per_section	40.250	60.087	45.167	61.000	149.000	128.291	50.455	24.750	92.273	48.833
tokens_per_text_node	40.250	22.290	30.111	19.735	34.325	25.658	16.324	24.750	17.807	36.625
entropy_lemma	3.747	5.236	4.107	4.757	5.642	6.072	4.632	3.233	4.895	4.182
entropy_word	3.805	5.346	4.160	4.857	5.816	6.224	4.739	3.241	5.042	4.298
num_words	143.000	1369.000	256.000	656.000	6370.000	6969.000	551.000	93.000	1006.000	284.000
num_sentences	7.000	73.000	15.000	40.000	275.000	331.000	42.000	6.000	63.000	11.000
avg_sentence_length	21.750	19.331	20.130	17.941	25.111	22.651	15.512	16.000	16.684	30.062
avg_syllables_per_word	1.880	2.010	1.948	1.963	1.977	1.961	2.067	1.978	1.985	1.913
avg_word_length	5.622	5.818	5.733	5.691	5.864	5.689	6.357	5.827	5.819	5.505
citations	0.000	12.000	4.000	13.000	123.000	122.000	7.000	0.000	24.000	3.000
citations_internal	0.000	4.000	2.000	10.000	97.000	60.000	2.000	0.000	2.000	0.000
citations_out	0.000	8.000	2.000	3.000	21.000	36.000	5.000	0.000	22.000	3.000
citations_in	0.000	1.000	0.000	0.000	12.000	22.000	0.000	0.000	163.000	0.000
citations_external	0.000	9.000	2.000	3.000	33.000	58.000	5.000	0.000	185.000	3.000
net_flow	0.000	7.000	2.000	3.000	9.000	14.000	5.000	0.000	-141.000	3.000
net_flow_per_section	0.000	0.304	0.333	0.273	0.205	0.255	0.455	0.000	-12.818	0.500
flesch	25.725	17.208	21.589	22.550	14.126	17.954	16.205	23.253	22.001	14.517
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	6.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	6.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0009508	BWBR0009510	BWBR0009584	BWBR0009611	BWBR0009616	BWBR0009637	BWBR0009642	BWBR0009755	BWBR0009757	BWBR0009810
revisions	19.000	2.000	1.000	1.000	23.000	7.000	8.000	64.000	1.000	9.000
nodes	159.000	7.000	3.000	15.000	150.000	66.000	69.000	1212.000	19.000	92.000
log_nodes	2.201	0.845	0.477	1.176	2.176	1.820	1.839	3.084	1.279	1.964
log_section_nodes	1.643	0.778	0.301	0.954	1.544	1.176	1.230	2.246	1.000	1.255
text_nodes	125.000	6.000	2.000	13.000	125.000	59.000	52.000	1030.000	14.000	74.000
nontext_nodes	34.000	1.000	1.000	2.000	25.000	7.000	17.000	182.000	5.000	18.000
above_section_nodes	10.000	0.000	0.000	0.000	6.000	0.000	6.000	48.000	3.000	4.000
below_section_nodes	104.000	0.000	0.000	5.000	108.000	50.000	45.000	987.000	5.000	69.000
section_nodes	44.000	6.000	2.000	9.000	35.000	15.000	17.000	176.000	10.000	18.000
mean_depth	2.975	0.857	0.667	1.400	2.833	2.136	2.754	4.051	2.000	3.109
mean_leaf_depth	3.288	1.000	1.000	1.500	3.068	2.346	3.188	4.344	2.385	3.478
tokens	4104.000	178.000	94.000	593.000	5323.000	1792.000	1434.000	33539.000	268.000	2203.000
tokens_per_section	93.273	29.667	47.000	65.889	152.086	119.467	84.353	190.562	26.800	122.389
tokens_per_text_node	32.832	29.667	47.000	45.615	42.584	30.373	27.577	32.562	19.143	29.770
entropy_lemma	5.612	3.973	3.595	4.400	5.678	5.362	4.916	6.343	3.805	5.425
entropy_word	5.784	3.938	3.627	4.490	5.841	5.455	5.047	6.550	3.893	5.518
num_words	4005.000	170.000	89.000	576.000	5258.000	1772.000	1414.000	33012.000	263.000	2175.000
num_sentences	173.000	8.000	2.000	27.000	159.000	71.000	74.000	1263.000	16.000	93.000
avg_sentence_length	25.767	26.417	47.000	27.737	35.904	26.483	19.886	28.047	19.107	25.818
avg_syllables_per_word	1.882	1.819	1.736	1.881	1.955	1.891	1.995	1.960	1.970	1.977
avg_word_length	5.476	5.670	5.130	5.438	5.809	5.480	5.735	5.794	5.552	5.858
citations	55.000	2.000	2.000	1.000	81.000	16.000	22.000	683.000	5.000	26.000
citations_internal	35.000	0.000	0.000	0.000	33.000	11.000	10.000	482.000	0.000	17.000
citations_out	16.000	2.000	2.000	1.000	48.000	5.000	12.000	170.000	5.000	9.000
citations_in	8.000	0.000	0.000	0.000	27.000	0.000	1.000	37.000	0.000	23.000
citations_external	24.000	2.000	2.000	1.000	75.000	5.000	13.000	207.000	5.000	32.000
net_flow	8.000	2.000	2.000	1.000	21.000	5.000	11.000	133.000	5.000	-14.000
net_flow_per_section	0.182	0.333	1.000	0.111	0.600	0.333	0.647	0.756	0.500	-0.778
flesch	21.424	26.171	12.282	19.512	5.033	19.955	17.913	12.548	20.740	13.407
unkown_doc	4.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	1.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	4.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	4.000	1.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000

id	BWBR0009889	BWBR0009949	BWBR0009950	BWBR0010002	BWBR0010040	BWBR0010042	BWBR0010136	BWBR0010176	BWBR0010178	BWBR0010244
revisions	1.000	1.000	85.000	1.000	1.000	5.000	1.000	7.000	5.000	3.000
nodes	27.000	9.000	1948.000	4.000	25.000	9.000	45.000	7.000	52.000	262.000
log_nodes	1.431	0.954	3.290	0.602	1.398	0.954	1.653	0.845	1.716	2.418
log_section_nodes	1.079	0.903	2.471	0.477	1.000	0.903	1.279	0.602	0.954	2.410
text_nodes	21.000	8.000	1676.000	3.000	21.000	8.000	31.000	5.000	46.000	259.000
nontext_nodes	6.000	1.000	272.000	1.000	4.000	1.000	14.000	2.000	6.000	3.000
above_section_nodes	2.000	0.000	62.000	0.000	0.000	0.000	6.000	0.000	0.000	0.000
below_section_nodes	12.000	0.000	1589.000	0.000	14.000	0.000	19.000	2.000	42.000	4.000
section_nodes	12.000	8.000	296.000	3.000	10.000	8.000	19.000	4.000	9.000	257.000
mean_depth	2.296	0.889	3.610	0.750	1.520	0.889	2.244	1.143	2.135	1.011
mean_leaf_depth	2.600	1.000	3.866	1.000	1.737	1.000	2.613	1.400	2.349	1.015
tokens	530.000	132.000	56167.000	118.000	815.000	144.000	1279.000	128.000	788.000	2724.000
tokens_per_section	44.167	16.500	189.753	39.333	81.500	18.000	67.316	32.000	87.556	10.599
tokens_per_text_node	25.238	16.500	33.513	39.333	38.810	18.000	41.258	25.600	17.130	10.517
entropy_lemma	4.199	3.830	6.504	3.744	4.730	3.792	5.026	3.971	4.988	5.314
entropy_word	4.304	3.853	6.744	3.669	4.823	3.800	5.127	4.015	5.119	5.316
num_words	512.000	128.000	55781.000	114.000	795.000	142.000	1192.000	123.000	769.000	2580.000
num_sentences	24.000	14.000	2121.000	4.000	35.000	16.000	42.000	7.000	51.000	517.000
avg_sentence_length	25.381	15.438	27.832	34.000	26.607	12.688	37.935	24.300	15.750	7.260
avg_syllables_per_word	2.004	1.815	2.029	1.756	1.843	2.059	2.038	1.868	2.150	2.248
avg_word_length	5.814	5.646	5.970	5.665	5.487	6.036	5.843	5.506	6.113	6.918
citations	15.000	2.000	820.000	0.000	14.000	5.000	22.000	2.000	19.000	7.000
citations_internal	1.000	1.000	571.000	0.000	9.000	2.000	5.000	1.000	3.000	0.000
citations_out	14.000	1.000	191.000	0.000	5.000	3.000	17.000	1.000	12.000	7.000
citations_in	0.000	0.000	65.000	0.000	0.000	0.000	1.000	0.000	3.000	0.000
citations_external	14.000	1.000	256.000	0.000	5.000	3.000	18.000	1.000	15.000	7.000
net_flow	14.000	1.000	126.000	0.000	5.000	3.000	16.000	1.000	9.000	7.000
net_flow_per_section	1.167	0.125	0.426	0.000	0.500	0.375	0.842	0.250	1.000	0.027
flesch	11.561	37.579	6.894	23.758	23.919	19.761	-4.097	24.145	8.918	9.244
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	5.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	5.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0010295	BWBR0010346	BWBR0010366	BWBR0010388	BWBR0010424	BWBR0010443	BWBR0010459	BWBR0010480	BWBR0010576	BWBR0010591
revisions	1.000	26.000	1.000	45.000	22.000	1.000	2.000	1.000	2.000	7.000
nodes	39.000	380.000	5.000	726.000	247.000	12.000	12.000	10.000	119.000	76.000
log_nodes	1.591	2.580	0.699	2.861	2.393	1.079	1.079	1.000	2.076	1.881
log_section_nodes	1.176	1.663	0.301	2.185	1.556	0.845	0.778	0.699	1.279	0.602
text_nodes	30.000	296.000	4.000	606.000	214.000	10.000	10.000	8.000	97.000	73.000
nontext_nodes	9.000	84.000	1.000	120.000	33.000	2.000	2.000	2.000	22.000	3.000
above_section_nodes	0.000	54.000	0.000	22.000	5.000	0.000	0.000	0.000	10.000	0.000
below_section_nodes	23.000	279.000	2.000	550.000	205.000	4.000	5.000	4.000	89.000	71.000
section_nodes	15.000	46.000	2.000	153.000	36.000	7.000	6.000	5.000	19.000	4.000
mean_depth	1.564	3.850	1.200	3.258	3.304	1.250	1.333	1.300	2.916	2.303
mean_leaf_depth	1.767	4.321	1.667	3.494	3.574	1.400	1.500	1.571	3.318	2.400
tokens	1132.000	10193.000	88.000	22960.000	6525.000	226.000	269.000	222.000	2192.000	3138.000
tokens_per_section	75.467	221.587	44.000	150.065	181.250	32.286	44.833	44.400	115.368	784.500
tokens_per_text_node	37.733	34.436	22.000	37.888	30.491	22.600	26.900	27.750	22.598	42.986
entropy_lemma	5.091	5.850	3.455	6.382	5.669	3.967	3.540	4.136	5.634	5.762
entropy_word	5.171	6.066	3.455	6.620	5.791	4.054	3.611	4.150	5.747	5.869
num_words	1119.000	10010.000	88.000	22655.000	6424.000	216.000	268.000	222.000	2185.000	3089.000
num_sentences	48.000	367.000	4.000	978.000	252.000	18.000	14.000	9.000	117.000	115.000
avg_sentence_length	24.506	28.770	22.000	24.874	27.407	15.650	26.350	27.062	19.259	28.444
avg_syllables_per_word	1.900	1.919	1.690	1.862	2.078	2.049	2.062	2.008	2.012	1.921
avg_word_length	5.939	5.639	5.277	5.495	6.071	5.840	6.157	5.829	6.246	5.653
citations	10.000	195.000	0.000	328.000	181.000	3.000	3.000	0.000	7.000	29.000
citations_internal	4.000	140.000	0.000	169.000	88.000	1.000	1.000	0.000	7.000	1.000
citations_out	6.000	47.000	0.000	130.000	83.000	2.000	2.000	0.000	0.000	25.000
citations_in	0.000	72.000	0.000	31.000	4.000	1.000	0.000	11.000	0.000	6.000
citations_external	6.000	119.000	0.000	161.000	87.000	3.000	2.000	11.000	0.000	31.000
net_flow	6.000	-25.000	0.000	99.000	79.000	1.000	2.000	-11.000	0.000	19.000
net_flow_per_section	0.400	-0.543	0.000	0.647	2.194	0.143	0.333	-2.200	0.000	4.750
flesch	21.191	15.316	41.540	24.049	3.178	17.603	5.661	9.467	17.103	15.484
unkown_doc	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000	2.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000	3.000

id	BWBR0010596	BWBR0011020	BWBR0011173	BWBR0011353	BWBR0011354	BWBR0011405	BWBR0011406	BWBR0011440	BWBR0011453	BWBR0011454
revisions	1.000	2.000	4.000	646.000	55.000	2.000	2.000	63.000	184.000	1.000
nodes	9.000	8.000	49.000	2567.000	312.000	17.000	5.000	1157.000	880.000	34.000
log_nodes	0.954	0.903	1.690	3.409	2.494	1.230	0.699	3.063	2.944	1.531
log_section_nodes	0.602	0.699	0.845	2.600	1.519	1.000	0.602	2.225	2.301	1.079
text_nodes	8.000	7.000	40.000	2212.000	299.000	14.000	4.000	992.000	715.000	25.000
nontext_nodes	1.000	1.000	9.000	355.000	13.000	3.000	1.000	165.000	165.000	9.000
above_section_nodes	0.000	0.000	7.000	85.000	5.000	0.000	0.000	43.000	52.000	4.000
below_section_nodes	4.000	2.000	34.000	2083.000	273.000	6.000	0.000	945.000	627.000	17.000
section_nodes	4.000	5.000	7.000	398.000	33.000	10.000	4.000	168.000	200.000	12.000
mean_depth	1.333	1.125	2.755	4.382	3.266	1.294	0.800	4.015	3.765	2.324
mean_leaf_depth	1.571	1.333	3.200	4.644	3.353	1.429	1.000	4.291	4.078	2.708
tokens	215.000	186.000	1177.000	85808.000	15365.000	564.000	166.000	31815.000	23454.000	765.000
tokens_per_section	53.750	37.200	168.143	215.598	465.606	56.400	41.500	189.375	117.270	63.750
tokens_per_text_node	26.875	26.571	29.425	38.792	51.388	40.286	41.500	32.072	32.803	30.600
entropy_lemma	3.762	3.790	5.024	6.480	5.681	4.168	4.092	6.315	6.060	4.581
entropy_word	3.855	3.776	5.097	6.657	5.823	4.217	4.176	6.515	6.207	4.711
num_words	214.000	171.000	1173.000	84909.000	14405.000	538.000	158.000	31297.000	22965.000	731.000
num_sentences	8.000	8.000	58.000	2943.000	572.000	19.000	4.000	1223.000	962.000	56.000
avg_sentence_length	26.875	24.786	20.229	30.209	31.226	35.893	41.500	27.441	25.831	21.417
avg_syllables_per_word	1.923	1.612	1.929	2.012	1.944	1.986	1.862	1.962	1.912	1.985
avg_word_length	5.932	4.772	5.804	5.902	5.650	5.822	5.566	5.807	5.658	5.669
citations	5.000	0.000	1.000	1520.000	239.000	7.000	3.000	649.000	658.000	20.000
citations_internal	1.000	0.000	0.000	1008.000	2.000	0.000	2.000	499.000	394.000	2.000
citations_out	2.000	0.000	1.000	387.000	237.000	7.000	1.000	108.000	190.000	18.000
citations_in	0.000	0.000	1.000	826.000	1.000	0.000	0.000	26.000	89.000	0.000
citations_external	2.000	0.000	2.000	1213.000	238.000	7.000	1.000	134.000	279.000	18.000
net_flow	2.000	0.000	0.000	-439.000	236.000	7.000	1.000	82.000	101.000	18.000
net_flow_per_section	0.500	0.000	0.000	-1.103	7.152	0.700	0.250	0.488	0.505	1.500
flesch	16.909	45.323	23.103	5.962	10.656	2.411	7.151	12.955	18.889	17.183
unkown_doc	0.000	0.000	0.000	3.000	0.000	0.000	0.000	0.000	1.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.000	3.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	3.000	0.000	0.000	0.000	2.000	4.000	0.000

id	BWBR0011455	BWBR0011467	BWBR0011470	BWBR0011633	BWBR0011757	BWBR0011790	BWBR0011823	BWBR0011919	BWBR0011938	BWBR0011955
revisions	1.000	1.000	45.000	1.000	1.000	1.000	58.000	45.000	1.000	3.000
nodes	21.000	25.000	735.000	31.000	8.000	12.000	1180.000	228.000	6.000	52.000
log_nodes	1.322	1.398	2.866	1.491	0.903	1.079	3.072	2.358	0.778	1.716
log_section_nodes	0.954	0.954	2.212	1.079	0.699	0.699	2.262	1.643	0.477	1.000
text_nodes	17.000	20.000	603.000	23.000	7.000	8.000	966.000	180.000	4.000	46.000
nontext_nodes	4.000	5.000	132.000	8.000	1.000	4.000	214.000	48.000	2.000	6.000
above_section_nodes	2.000	2.000	36.000	4.000	0.000	0.000	75.000	18.000	0.000	0.000
below_section_nodes	9.000	13.000	535.000	14.000	2.000	6.000	921.000	165.000	2.000	41.000
section_nodes	9.000	9.000	163.000	12.000	5.000	5.000	183.000	44.000	3.000	10.000
mean_depth	2.238	2.360	3.834	2.258	1.125	1.417	4.512	3.417	1.167	2.058
mean_leaf_depth	2.562	2.684	4.128	2.636	1.333	1.750	4.871	3.824	1.500	2.262
tokens	415.000	470.000	18759.000	631.000	163.000	289.000	29675.000	5048.000	75.000	1375.000
tokens_per_section	46.111	52.222	115.086	52.583	32.600	57.800	162.158	114.727	25.000	137.500
tokens_per_text_node	24.412	23.500	31.109	27.435	23.286	36.125	30.719	28.044	18.750	29.891
entropy_lemma	3.985	4.253	6.012	4.487	4.141	3.924	6.129	5.634	3.275	5.252
entropy_word	4.137	4.356	6.241	4.643	4.123	4.065	6.332	5.742	3.314	5.381
num_words	406.000	456.000	18310.000	607.000	161.000	279.000	29091.000	4925.000	75.000	1334.000
num_sentences	19.000	34.000	750.000	50.000	12.000	15.000	1205.000	244.000	6.000	81.000
avg_sentence_length	24.441	17.942	26.939	18.523	13.714	20.417	25.673	22.583	17.750	21.496
avg_syllables_per_word	1.953	1.971	1.961	2.001	2.103	1.991	1.903	1.973	2.209	2.116
avg_word_length	5.489	5.620	5.818	5.663	6.697	6.262	5.672	5.845	6.819	6.348
citations	10.000	13.000	430.000	17.000	2.000	7.000	648.000	114.000	0.000	25.000
citations_internal	0.000	0.000	262.000	2.000	0.000	1.000	451.000	78.000	0.000	10.000
citations_out	10.000	13.000	87.000	15.000	2.000	6.000	166.000	33.000	0.000	12.000
citations_in	0.000	0.000	61.000	0.000	0.000	0.000	220.000	8.000	0.000	18.000
citations_external	10.000	13.000	148.000	15.000	2.000	6.000	386.000	41.000	0.000	30.000
net_flow	10.000	13.000	26.000	15.000	2.000	6.000	-54.000	25.000	0.000	-6.000
net_flow_per_section	1.111	1.444	0.160	1.250	0.400	1.200	-0.295	0.568	0.000	-0.600
flesch	16.784	21.892	13.581	18.727	14.962	17.667	19.753	16.966	1.904	5.994
unkown_doc	0.000	0.000	2.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	2.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000

id	BWBR0011960	BWBR0011987	BWBR0012088	BWBR0012092	BWBR0012197	BWBR0012349	BWBR0012438	BWBR0012569	BWBR0012609	BWBR0012646
revisions	1.000	5.000	9.000	13.000	29.000	1.000	95.000	1.000	1.000	1.000
nodes	14.000	81.000	74.000	199.000	548.000	8.000	341.000	6.000	26.000	7.000
log_nodes	1.146	1.908	1.869	2.299	2.739	0.903	2.533	0.778	1.415	0.845
log_section_nodes	0.845	1.204	1.322	1.633	2.041	0.602	2.033	0.477	1.041	0.778
text_nodes	13.000	72.000	55.000	168.000	457.000	6.000	264.000	4.000	25.000	6.000
nontext_nodes	1.000	9.000	19.000	31.000	91.000	2.000	77.000	2.000	1.000	1.000
above_section_nodes	0.000	0.000	7.000	7.000	24.000	0.000	34.000	0.000	0.000	0.000
below_section_nodes	6.000	64.000	45.000	148.000	413.000	3.000	198.000	2.000	14.000	0.000
section_nodes	7.000	16.000	21.000	43.000	110.000	4.000	108.000	3.000	11.000	6.000
mean_depth	1.500	2.074	2.635	2.889	3.717	1.250	3.323	1.167	1.923	0.857
mean_leaf_depth	1.636	2.254	3.039	3.120	3.974	1.500	3.638	1.500	2.050	1.000
tokens	523.000	1523.000	1888.000	5038.000	14782.000	144.000	7856.000	212.000	874.000	246.000
tokens_per_section	74.714	95.188	89.905	117.163	134.382	36.000	72.741	70.667	79.455	41.000
tokens_per_text_node	40.231	21.153	34.327	29.988	32.346	24.000	29.758	53.000	34.960	41.000
entropy_lemma	4.481	5.305	5.242	5.735	6.289	3.314	5.884	3.787	4.491	4.078
entropy_word	4.565	5.356	5.354	5.863	6.474	3.401	6.027	3.904	4.624	4.076
num_words	498.000	1512.000	1805.000	4956.000	14622.000	140.000	7671.000	192.000	827.000	233.000
num_sentences	20.000	97.000	67.000	233.000	714.000	14.000	372.000	5.000	29.000	6.000
avg_sentence_length	32.244	16.171	32.155	23.092	22.212	10.639	22.728	46.500	32.340	41.000
avg_syllables_per_word	1.856	2.165	2.071	2.039	1.938	1.837	1.985	1.850	1.731	1.841
avg_word_length	5.459	6.472	6.403	6.173	5.973	5.448	5.752	5.237	5.113	5.542
citations	7.000	3.000	34.000	130.000	206.000	3.000	269.000	10.000	22.000	6.000
citations_internal	7.000	2.000	19.000	38.000	131.000	0.000	133.000	0.000	22.000	3.000
citations_out	0.000	1.000	15.000	38.000	59.000	3.000	114.000	10.000	0.000	3.000
citations_in	0.000	0.000	3.000	32.000	12.000	0.000	26.000	0.000	0.000	0.000
citations_external	0.000	1.000	18.000	70.000	71.000	3.000	140.000	10.000	0.000	3.000
net_flow	0.000	1.000	12.000	6.000	47.000	3.000	88.000	10.000	0.000	3.000
net_flow_per_section	0.000	0.062	0.571	0.140	0.427	0.750	0.815	3.333	0.000	0.500
flesch	17.088	7.264	-1.010	10.919	20.353	40.662	15.817	3.145	27.555	9.473
unkown_doc	0.000	0.000	0.000	0.000	4.000	0.000	1.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	4.000	0.000	1.000	0.000	0.000	0.000

id	BWBR0012687	BWBR0012698	BWBR0012859	BWBR0012860	BWBR0012900	BWBR0012950	BWBR0012983	BWBR0013008	BWBR0013060	BWBR0013061
revisions	1.000	2.000	2.000	1.000	1.000	7.000	8.000	63.000	85.000	5.000
nodes	34.000	18.000	55.000	17.000	4.000	31.000	51.000	411.000	572.000	284.000
log_nodes	1.531	1.255	1.740	1.230	0.602	1.491	1.708	2.614	2.757	2.453
log_section_nodes	1.146	0.954	1.447	1.000	0.477	1.146	1.204	1.875	1.949	2.121
text_nodes	27.000	16.000	38.000	10.000	3.000	27.000	42.000	314.000	488.000	229.000
nontext_nodes	7.000	2.000	17.000	7.000	1.000	4.000	9.000	97.000	84.000	55.000
above_section_nodes	3.000	0.000	12.000	6.000	0.000	0.000	0.000	47.000	16.000	14.000
below_section_nodes	16.000	8.000	14.000	0.000	0.000	16.000	34.000	288.000	466.000	137.000
section_nodes	14.000	9.000	28.000	10.000	3.000	14.000	16.000	75.000	89.000	132.000
mean_depth	2.324	1.500	2.000	1.529	0.750	1.548	1.843	4.518	3.360	2.820
mean_leaf_depth	2.615	1.643	2.368	2.000	1.000	1.708	2.051	5.014	3.614	3.018
tokens	908.000	585.000	1606.000	120.000	152.000	565.000	1402.000	11867.000	17252.000	6070.000
tokens_per_section	64.857	65.000	57.357	12.000	50.667	40.357	87.625	158.227	193.843	45.985
tokens_per_text_node	33.630	36.562	42.263	12.000	50.667	20.926	33.381	37.793	35.352	26.507
entropy_lemma	4.496	4.325	5.540	3.631	3.910	4.427	5.125	5.699	5.998	5.414
entropy_word	4.614	4.481	5.566	3.609	3.882	4.501	5.262	5.834	6.136	5.530
num_words	872.000	535.000	1523.000	114.000	147.000	540.000	1372.000	11704.000	16942.000	5865.000
num_sentences	31.000	32.000	81.000	19.000	4.000	36.000	59.000	435.000	602.000	405.000
avg_sentence_length	30.426	25.512	23.844	9.683	39.167	18.778	25.456	29.427	29.971	20.130
avg_syllables_per_word	1.981	2.166	2.187	2.037	1.745	1.951	1.807	1.890	2.121	2.362
avg_word_length	6.022	6.157	6.538	6.664	5.273	5.716	5.602	5.556	6.181	6.914
citations	33.000	15.000	10.000	1.000	0.000	8.000	27.000	330.000	476.000	233.000
citations_internal	3.000	5.000	0.000	0.000	0.000	5.000	16.000	162.000	120.000	29.000
citations_out	30.000	10.000	10.000	1.000	0.000	3.000	11.000	155.000	319.000	204.000
citations_in	0.000	0.000	0.000	0.000	0.000	2.000	2.000	211.000	295.000	3.000
citations_external	30.000	10.000	10.000	1.000	0.000	5.000	13.000	366.000	614.000	207.000
net_flow	30.000	10.000	10.000	1.000	0.000	1.000	9.000	-56.000	24.000	201.000
net_flow_per_section	2.143	1.111	0.357	0.100	0.000	0.071	0.562	-0.747	0.270	1.523
flesch	8.376	-2.321	-2.354	24.686	19.428	22.730	28.112	17.115	-3.047	-13.415
unkown_doc	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	1.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000

id	BWBR0013063	BWBR0013064	BWBR0013097	BWBR0013098	BWBR0013101	BWBR0013167	BWBR0013176	BWBR0013269	BWBR0013402	BWBR0013618
revisions	5.000	6.000	2.000	1.000	2.000	1.000	2.000	1.000	15.000	2.000
nodes	27.000	57.000	15.000	95.000	147.000	16.000	32.000	40.000	59.000	36.000
log_nodes	1.431	1.756	1.176	1.978	2.167	1.204	1.505	1.602	1.771	1.556
log_section_nodes	1.230	1.114	0.954	1.903	2.090	1.114	1.114	1.146	1.114	1.079
text_nodes	24.000	48.000	12.000	80.000	128.000	15.000	26.000	31.000	52.000	32.000
nontext_nodes	3.000	9.000	3.000	15.000	19.000	1.000	6.000	9.000	7.000	4.000
above_section_nodes	0.000	0.000	0.000	14.000	15.000	0.000	0.000	4.000	0.000	0.000
below_section_nodes	9.000	43.000	5.000	0.000	8.000	2.000	18.000	21.000	45.000	23.000
section_nodes	17.000	13.000	9.000	80.000	123.000	13.000	13.000	14.000	13.000	12.000
mean_depth	1.296	1.860	1.267	1.832	1.939	1.062	1.625	2.425	2.186	1.861
mean_leaf_depth	1.375	2.068	1.417	2.000	2.062	1.143	1.833	2.759	2.391	2.069
tokens	798.000	1321.000	317.000	682.000	1629.000	187.000	640.000	1094.000	2178.000	750.000
tokens_per_section	46.941	101.615	35.222	8.525	13.244	14.385	49.231	78.143	167.538	62.500
tokens_per_text_node	33.250	27.521	26.417	8.525	12.727	12.467	24.615	35.290	41.885	23.438
entropy_lemma	4.412	5.207	4.095	4.416	4.984	3.873	4.643	4.941	5.346	4.680
entropy_word	4.471	5.294	4.046	4.430	4.977	3.866	4.762	5.022	5.439	4.742
num_words	767.000	1276.000	317.000	654.000	1535.000	175.000	627.000	1064.000	2138.000	739.000
num_sentences	42.000	73.000	19.000	161.000	261.000	27.000	28.000	48.000	79.000	39.000
avg_sentence_length	28.556	20.907	22.375	5.994	7.951	9.578	23.615	27.618	30.192	21.094
avg_syllables_per_word	2.356	1.953	1.900	2.281	2.221	2.144	2.021	2.312	1.964	1.945
avg_word_length	7.113	5.584	5.869	7.286	6.869	6.208	6.096	6.869	5.757	5.657
citations	59.000	6.000	2.000	3.000	4.000	0.000	2.000	22.000	35.000	13.000
citations_internal	10.000	5.000	0.000	0.000	0.000	0.000	1.000	2.000	10.000	10.000
citations_out	49.000	1.000	2.000	3.000	4.000	0.000	1.000	20.000	22.000	3.000
citations_in	2.000	1.000	2.000	0.000	0.000	0.000	0.000	0.000	13.000	2.000
citations_external	51.000	2.000	4.000	3.000	4.000	0.000	1.000	20.000	35.000	5.000
net_flow	47.000	0.000	0.000	3.000	4.000	0.000	1.000	20.000	9.000	1.000
net_flow_per_section	2.765	0.000	0.000	0.037	0.033	0.000	0.077	1.429	0.692	0.083
flesch	-21.480	20.358	23.371	7.783	10.884	15.745	11.866	-16.785	10.042	20.888
unkown_doc	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0013642	BWBR0013691	BWBR0013729	BWBR0013796	BWBR0013797	BWBR0013798	BWBR0013800	BWBR0013817	BWBR0014168	BWBR0014169
revisions	12.000	1.000	1.000	10.000	11.000	38.000	59.000	9.000	76.000	1.000
nodes	68.000	28.000	38.000	399.000	142.000	271.000	257.000	59.000	1469.000	103.000
log_nodes	1.833	1.447	1.580	2.601	2.152	2.433	2.410	1.771	3.167	2.013
log_section_nodes	1.230	0.903	1.176	1.959	1.519	1.690	1.716	1.176	2.420	1.255
text_nodes	54.000	23.000	33.000	312.000	118.000	231.000	216.000	51.000	1242.000	93.000
nontext_nodes	14.000	5.000	5.000	87.000	24.000	40.000	41.000	8.000	227.000	10.000
above_section_nodes	5.000	2.000	0.000	19.000	8.000	19.000	12.000	0.000	58.000	0.000
below_section_nodes	45.000	17.000	22.000	288.000	100.000	202.000	192.000	43.000	1147.000	84.000
section_nodes	17.000	8.000	15.000	91.000	33.000	49.000	52.000	15.000	263.000	18.000
mean_depth	2.721	2.571	1.684	3.627	2.768	4.052	3.058	1.966	4.003	2.184
mean_leaf_depth	3.061	2.950	1.867	3.933	3.065	4.428	3.332	2.170	4.282	2.415
tokens	1806.000	278.000	607.000	10632.000	3578.000	5627.000	6179.000	1781.000	34263.000	2432.000
tokens_per_section	106.235	34.750	40.467	116.835	108.424	114.837	118.827	118.733	130.278	135.111
tokens_per_text_node	33.444	12.087	18.394	34.077	30.322	24.359	28.606	34.922	27.587	26.151
entropy_lemma	5.281	3.992	4.131	5.809	5.487	5.787	5.465	5.024	6.370	5.698
entropy_word	5.436	4.086	4.243	5.949	5.631	5.937	5.630	5.139	6.567	5.824
num_words	1778.000	265.000	592.000	10398.000	3513.000	5551.000	6058.000	1754.000	33603.000	2420.000
num_sentences	80.000	33.000	37.000	417.000	153.000	290.000	280.000	74.000	1536.000	113.000
avg_sentence_length	24.181	8.377	16.970	26.705	24.256	21.218	24.043	25.480	23.429	22.711
avg_syllables_per_word	1.873	1.868	1.790	1.888	1.916	1.986	1.976	1.922	1.980	2.197
avg_word_length	5.551	6.404	5.428	5.686	5.748	5.877	5.885	5.797	5.889	6.352
citations	30.000	7.000	10.000	382.000	65.000	76.000	265.000	29.000	595.000	4.000
citations_internal	23.000	1.000	3.000	77.000	53.000	46.000	67.000	4.000	360.000	1.000
citations_out	7.000	6.000	7.000	147.000	7.000	27.000	188.000	14.000	199.000	0.000
citations_in	4.000	0.000	1.000	5.000	6.000	106.000	84.000	4.000	106.000	0.000
citations_external	11.000	6.000	8.000	152.000	13.000	133.000	272.000	18.000	305.000	0.000
net_flow	3.000	6.000	6.000	142.000	1.000	-79.000	104.000	10.000	93.000	0.000
net_flow_per_section	0.176	0.750	0.400	1.560	0.030	-1.612	2.000	0.667	0.354	0.000
flesch	23.798	40.309	38.217	20.001	20.089	17.303	15.278	18.396	15.527	-2.069
unkown_doc	0.000	0.000	0.000	5.000	0.000	0.000	0.000	0.000	119.000	0.000
empty_doc	0.000	0.000	0.000	3.000	0.000	0.000	1.000	0.000	5.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	8.000	0.000	0.000	1.000	0.000	124.000	0.000

id	BWBR0014195	BWBR0014314	BWBR0014315	BWBR0014447	BWBR0014677	BWBR0014681	BWBR0014682	BWBR0014738	BWBR0014779	BWBR0014915
revisions	3.000	1.000	41.000	4.000	2.000	1.000	16.000	2.000	19.000	13.000
nodes	9.000	13.000	340.000	19.000	24.000	7.000	95.000	21.000	348.000	80.000
log_nodes	0.954	1.114	2.531	1.279	1.380	0.845	1.978	1.322	2.542	1.903
log_section_nodes	0.602	1.041	1.886	0.699	1.322	0.602	1.398	0.845	1.785	1.362
text_nodes	7.000	12.000	263.000	15.000	22.000	5.000	77.000	18.000	307.000	65.000
nontext_nodes	2.000	1.000	77.000	4.000	2.000	2.000	18.000	3.000	41.000	15.000
above_section_nodes	0.000	0.000	29.000	0.000	0.000	0.000	6.000	0.000	0.000	7.000
below_section_nodes	4.000	1.000	233.000	13.000	2.000	2.000	63.000	13.000	286.000	49.000
section_nodes	4.000	11.000	77.000	5.000	21.000	4.000	25.000	7.000	61.000	23.000
mean_depth	1.333	1.000	3.606	1.947	1.042	1.143	2.895	1.857	2.089	2.625
mean_leaf_depth	1.571	1.091	3.959	2.308	1.091	1.400	3.219	2.067	2.266	2.982
tokens	191.000	129.000	11106.000	560.000	288.000	94.000	2055.000	385.000	10616.000	1448.000
tokens_per_section	47.750	11.727	144.234	112.000	13.714	23.500	82.200	55.000	174.033	62.957
tokens_per_text_node	27.286	10.750	42.228	37.333	13.091	18.800	26.688	21.389	34.580	22.277
entropy_lemma	3.807	3.591	5.924	4.302	4.129	3.225	5.526	4.428	5.970	5.478
entropy_word	3.961	3.516	6.061	4.354	4.194	3.268	5.676	4.475	6.105	5.616
num_words	177.000	121.000	10959.000	512.000	276.000	86.000	2039.000	381.000	10545.000	1424.000
num_sentences	11.000	25.000	359.000	20.000	42.000	7.000	103.000	20.000	419.000	79.000
avg_sentence_length	19.262	8.583	31.519	26.011	9.568	18.200	22.091	19.361	26.310	19.121
avg_syllables_per_word	1.710	1.885	1.886	1.986	2.409	1.946	1.989	1.966	2.195	2.076
avg_word_length	5.316	5.793	5.664	5.774	6.948	5.671	5.993	5.801	6.281	6.283
citations	10.000	1.000	208.000	7.000	4.000	2.000	25.000	5.000	221.000	22.000
citations_internal	0.000	0.000	87.000	4.000	0.000	0.000	9.000	2.000	75.000	10.000
citations_out	10.000	1.000	121.000	3.000	4.000	2.000	16.000	3.000	84.000	12.000
citations_in	1.000	0.000	28.000	0.000	0.000	0.000	21.000	0.000	18.000	2.000
citations_external	11.000	1.000	149.000	3.000	4.000	2.000	37.000	3.000	102.000	14.000
net_flow	9.000	1.000	93.000	3.000	4.000	2.000	-5.000	3.000	66.000	10.000
net_flow_per_section	2.250	0.091	1.208	0.600	0.190	0.500	-0.200	0.429	1.082	0.435
flesch	42.584	38.680	15.246	12.402	-6.653	23.753	16.165	20.825	-5.595	11.820
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0015007	BWBR0015008	BWBR0015046	BWBR0015049	BWBR0015050	BWBR0015158	BWBR0015252	BWBR0015253	BWBR0015325	BWBR0015703
revisions	46.000	2.000	1.000	12.000	3.000	22.000	12.000	1.000	9.000	189.000
nodes	953.000	10.000	7.000	87.000	42.000	116.000	234.000	28.000	42.000	1051.000
log_nodes	2.979	1.000	0.845	1.940	1.623	2.064	2.369	1.447	1.623	3.022
log_section_nodes	2.185	0.845	0.778	1.204	1.000	1.322	1.531	1.000	1.204	2.167
text_nodes	805.000	8.000	6.000	70.000	28.000	96.000	213.000	21.000	29.000	915.000
nontext_nodes	148.000	2.000	1.000	17.000	14.000	20.000	21.000	7.000	13.000	136.000
above_section_nodes	52.000	0.000	0.000	7.000	8.000	6.000	7.000	4.000	4.000	33.000
below_section_nodes	747.000	2.000	0.000	63.000	23.000	88.000	192.000	13.000	21.000	870.000
section_nodes	153.000	7.000	6.000	16.000	10.000	21.000	34.000	10.000	16.000	147.000
mean_depth	3.891	1.100	0.857	2.920	2.310	2.888	3.509	2.250	2.357	4.044
mean_leaf_depth	4.178	1.250	1.000	3.323	2.852	3.184	3.775	2.650	2.724	4.315
tokens	23902.000	290.000	57.000	1560.000	880.000	2882.000	6091.000	514.000	1366.000	30318.000
tokens_per_section	156.222	41.429	9.500	97.500	88.000	137.238	179.147	51.400	85.375	206.245
tokens_per_text_node	29.692	36.250	9.500	22.286	31.429	30.021	28.596	24.476	47.103	33.134
entropy_lemma	6.204	3.953	3.040	5.141	4.789	5.497	6.138	4.323	4.721	6.191
entropy_word	6.366	4.107	3.059	5.243	4.825	5.613	6.339	4.401	4.827	6.390
num_words	23388.000	278.000	55.000	1525.000	852.000	2846.000	6003.000	502.000	1309.000	29645.000
num_sentences	1036.000	13.000	12.000	88.000	46.000	116.000	262.000	29.000	40.000	1145.000
avg_sentence_length	24.829	30.062	6.917	19.445	21.387	25.757	24.560	22.143	39.144	28.407
avg_syllables_per_word	2.076	1.839	2.392	2.288	1.816	2.015	1.985	2.006	1.859	1.953
avg_word_length	6.243	5.497	6.515	6.618	5.539	5.965	5.867	5.905	5.468	5.763
citations	470.000	9.000	0.000	28.000	27.000	73.000	69.000	14.000	23.000	809.000
citations_internal	349.000	0.000	0.000	14.000	2.000	12.000	26.000	0.000	4.000	380.000
citations_out	90.000	9.000	0.000	14.000	25.000	58.000	28.000	14.000	13.000	386.000
citations_in	56.000	1.000	0.000	4.000	0.000	14.000	1.000	0.000	0.000	196.000
citations_external	146.000	10.000	0.000	18.000	25.000	72.000	29.000	14.000	13.000	582.000
net_flow	34.000	8.000	0.000	10.000	25.000	44.000	27.000	14.000	13.000	190.000
net_flow_per_section	0.222	1.143	0.000	0.625	2.500	2.095	0.794	1.400	0.812	1.293
flesch	5.977	20.732	-2.514	-6.501	31.458	10.259	14.001	14.644	9.794	12.801
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000	4.000
empty_doc	14.000	0.000	0.000	0.000	0.000	8.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	14.000	0.000	0.000	0.000	0.000	8.000	1.000	0.000	0.000	4.000

id	BWBR0015926	BWBR0016185	BWBR0016233	BWBR0016366	BWBR0016664	BWBR0016726	BWBR0016763	BWBR0016876	BWBR0016960	BWBR0016987
revisions	19.000	6.000	3.000	5.000	22.000	1.000	4.000	14.000	1.000	3.000
nodes	195.000	53.000	20.000	92.000	421.000	22.000	49.000	49.000	28.000	10.000
log_nodes	2.290	1.724	1.301	1.964	2.624	1.342	1.690	1.690	1.447	1.000
log_section_nodes	1.771	1.322	1.176	1.431	1.929	0.845	1.279	0.903	1.041	0.954
text_nodes	149.000	42.000	17.000	71.000	352.000	20.000	37.000	42.000	22.000	9.000
nontext_nodes	46.000	11.000	3.000	21.000	69.000	2.000	12.000	7.000	6.000	1.000
above_section_nodes	21.000	6.000	0.000	9.000	18.000	0.000	4.000	3.000	3.000	0.000
below_section_nodes	114.000	25.000	4.000	55.000	317.000	14.000	25.000	37.000	13.000	0.000
section_nodes	59.000	21.000	15.000	27.000	85.000	7.000	19.000	8.000	11.000	9.000
mean_depth	3.436	2.377	1.150	2.696	4.140	2.091	2.388	3.041	2.286	0.900
mean_leaf_depth	3.814	2.711	1.235	3.094	4.417	2.222	2.694	3.417	2.619	1.000
tokens	3889.000	1030.000	396.000	1693.000	12784.000	536.000	1322.000	1296.000	569.000	195.000
tokens_per_section	65.915	49.048	26.400	62.704	150.400	76.571	69.579	162.000	51.727	21.667
tokens_per_text_node	26.101	24.524	23.294	23.845	36.318	26.800	35.730	30.857	25.864	21.667
entropy_lemma	5.718	5.174	4.583	5.242	5.905	4.705	4.920	4.889	4.608	4.016
entropy_word	5.890	5.304	4.636	5.304	6.050	4.805	5.061	4.958	4.736	4.083
num_words	3822.000	1009.000	382.000	1626.000	12545.000	527.000	1286.000	1265.000	555.000	187.000
num_sentences	165.000	54.000	33.000	93.000	473.000	25.000	53.000	49.000	62.000	12.000
avg_sentence_length	24.511	21.135	17.902	21.007	29.131	26.200	27.146	27.774	19.843	21.222
avg_syllables_per_word	1.989	2.024	2.188	2.099	1.932	1.936	1.916	2.244	2.004	1.919
avg_word_length	6.118	6.027	6.637	6.279	5.731	5.770	5.753	6.532	5.694	5.569
citations	69.000	16.000	23.000	23.000	234.000	8.000	14.000	24.000	17.000	8.000
citations_internal	31.000	2.000	1.000	17.000	85.000	0.000	1.000	12.000	1.000	1.000
citations_out	32.000	14.000	22.000	4.000	92.000	8.000	13.000	12.000	16.000	7.000
citations_in	7.000	2.000	0.000	4.000	28.000	1.000	0.000	5.000	0.000	0.000
citations_external	39.000	16.000	22.000	8.000	120.000	9.000	13.000	17.000	16.000	7.000
net_flow	25.000	12.000	22.000	0.000	64.000	7.000	13.000	7.000	16.000	7.000
net_flow_per_section	0.424	0.571	1.467	0.000	0.753	1.000	0.684	0.875	1.455	0.778
flesch	13.674	14.186	3.535	7.928	13.821	16.450	17.162	-11.168	17.173	22.953
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.000	1.000

id	BWBR0016991	BWBR0016993	BWBR0017017	BWBR0017212	BWBR0017317	BWBR0017438	BWBR0017452	BWBR0017613	BWBR0017718	BWBR0017745
revisions	7.000	5.000	98.000	15.000	2.000	2.000	9.000	8.000	3.000	186.000
nodes	134.000	64.000	562.000	63.000	26.000	6.000	113.000	372.000	131.000	682.000
log_nodes	2.127	1.806	2.750	1.799	1.415	0.778	2.053	2.571	2.117	2.834
log_section_nodes	1.505	1.230	1.863	1.204	1.114	0.699	1.431	1.929	1.462	2.111
text_nodes	102.000	49.000	484.000	54.000	21.000	5.000	91.000	300.000	101.000	556.000
nontext_nodes	32.000	15.000	78.000	9.000	5.000	1.000	22.000	72.000	30.000	126.000
above_section_nodes	10.000	4.000	25.000	0.000	0.000	0.000	11.000	22.000	9.000	61.000
below_section_nodes	91.000	42.000	463.000	46.000	12.000	0.000	74.000	264.000	92.000	491.000
section_nodes	32.000	17.000	73.000	16.000	13.000	5.000	27.000	85.000	29.000	129.000
mean_depth	2.642	2.766	5.048	1.937	1.423	0.833	3.168	3.618	3.198	4.377
mean_leaf_depth	2.969	3.133	5.350	2.098	1.571	1.000	3.512	3.943	3.564	4.725
tokens	2995.000	1326.000	14974.000	2100.000	521.000	132.000	2437.000	9597.000	2770.000	20109.000
tokens_per_section	93.594	78.000	205.123	131.250	40.077	26.400	90.259	112.906	95.517	155.884
tokens_per_text_node	29.363	27.061	30.938	38.889	24.810	26.400	26.780	31.990	27.426	36.167
entropy_lemma	5.361	5.084	6.023	5.298	4.574	3.818	5.465	6.045	5.523	5.829
entropy_word	5.470	5.239	6.135	5.326	4.570	3.818	5.610	6.240	5.586	5.990
num_words	2927.000	1305.000	14844.000	2059.000	516.000	125.000	2396.000	9464.000	2737.000	19641.000
num_sentences	116.000	62.000	631.000	82.000	35.000	8.000	117.000	385.000	119.000	722.000
avg_sentence_length	27.598	23.980	25.197	28.438	19.444	21.900	22.032	26.046	25.322	30.175
avg_syllables_per_word	2.139	1.908	1.961	2.057	2.049	2.035	1.984	1.878	2.001	1.989
avg_word_length	6.195	5.692	5.784	6.160	6.821	6.217	5.857	5.592	5.841	5.841
citations	40.000	26.000	650.000	58.000	2.000	3.000	46.000	169.000	25.000	586.000
citations_internal	21.000	12.000	211.000	7.000	0.000	0.000	29.000	68.000	17.000	198.000
citations_out	7.000	11.000	105.000	51.000	2.000	3.000	10.000	45.000	3.000	388.000
citations_in	0.000	0.000	61.000	5.000	1.000	0.000	1.000	6.000	13.000	259.000
citations_external	7.000	11.000	166.000	56.000	3.000	3.000	11.000	51.000	16.000	647.000
net_flow	7.000	11.000	44.000	46.000	1.000	3.000	9.000	39.000	-10.000	129.000
net_flow_per_section	0.219	0.647	0.603	2.875	0.077	0.600	0.333	0.459	-0.345	1.000
flesch	-2.113	21.084	15.399	3.962	13.756	12.435	16.611	21.479	11.883	7.950
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.000	2.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.000	2.000

id	BWBR0017747	BWBR0017828	BWBR0018040	BWBR0018114	BWBR0018115	BWBR0018140	BWBR0018259	BWBR0018264	BWBR0018265	BWBR0018447
revisions	5.000	8.000	17.000	5.000	5.000	2.000	8.000	1.000	1.000	2.000
nodes	118.000	68.000	461.000	48.000	500.000	18.000	86.000	4.000	7.000	136.000
log_nodes	2.072	1.833	2.664	1.681	2.699	1.255	1.934	0.602	0.845	2.134
log_section_nodes	1.708	1.301	1.940	1.431	1.892	1.000	1.342	0.477	0.602	1.447
text_nodes	99.000	50.000	382.000	39.000	384.000	15.000	66.000	3.000	5.000	115.000
nontext_nodes	19.000	18.000	79.000	9.000	116.000	3.000	20.000	1.000	2.000	21.000
above_section_nodes	10.000	8.000	17.000	3.000	49.000	0.000	6.000	0.000	0.000	5.000
below_section_nodes	56.000	39.000	356.000	17.000	372.000	7.000	57.000	0.000	2.000	102.000
section_nodes	51.000	20.000	87.000	27.000	78.000	10.000	22.000	3.000	4.000	28.000
mean_depth	2.932	2.559	3.310	2.292	4.776	1.333	2.640	0.750	1.143	2.846
mean_leaf_depth	3.194	2.978	3.590	2.474	5.235	1.467	2.968	1.000	1.400	3.085
tokens	2310.000	953.000	11514.000	1417.000	16544.000	334.000	1775.000	110.000	95.000	4509.000
tokens_per_section	45.294	47.650	132.345	52.481	212.103	33.400	80.682	36.667	23.750	161.036
tokens_per_text_node	23.333	19.060	30.141	36.333	43.083	22.267	26.894	36.667	19.000	39.209
entropy_lemma	4.955	4.904	6.163	4.780	5.664	4.017	4.913	3.746	3.245	5.255
entropy_word	5.111	5.053	6.343	4.823	5.868	4.078	5.034	3.707	3.245	5.359
num_words	2227.000	935.000	11351.000	1373.000	16448.000	312.000	1716.000	103.000	94.000	4394.000
num_sentences	164.000	65.000	476.000	56.000	553.000	23.000	90.000	3.000	6.000	171.000
avg_sentence_length	19.015	17.927	25.123	26.991	31.209	21.100	22.374	36.667	18.100	28.788
avg_syllables_per_word	2.365	1.997	1.871	1.969	1.944	2.116	2.000	1.926	1.930	1.835
avg_word_length	6.918	5.954	5.605	5.827	5.841	6.002	5.866	5.886	5.824	5.604
citations	153.000	11.000	232.000	29.000	228.000	18.000	71.000	1.000	0.000	84.000
citations_internal	11.000	4.000	104.000	1.000	190.000	7.000	26.000	0.000	0.000	57.000
citations_out	142.000	7.000	66.000	8.000	38.000	11.000	40.000	1.000	0.000	22.000
citations_in	6.000	1.000	20.000	0.000	20.000	0.000	4.000	0.000	1.000	0.000
citations_external	148.000	8.000	86.000	8.000	58.000	11.000	44.000	1.000	1.000	22.000
net_flow	136.000	6.000	46.000	8.000	18.000	11.000	36.000	1.000	-1.000	22.000
net_flow_per_section	2.667	0.300	0.529	0.296	0.231	1.100	1.636	0.333	-0.250	0.786
flesch	-12.523	19.684	23.031	12.877	10.722	6.425	14.943	6.674	25.214	22.372
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.000

id	BWBR0018450	BWBR0018451	BWBR0018472	BWBR0018734	BWBR0018777	BWBR0018784	BWBR0018808	BWBR0018830	BWBR0018831	BWBR0018832
revisions	157.000	29.000	65.000	1.000	1.000	3.000	3.000	29.000	64.000	3.000
nodes	868.000	39.000	458.000	19.000	27.000	19.000	34.000	165.000	1554.000	108.000
log_nodes	2.939	1.591	2.661	1.279	1.431	1.279	1.531	2.217	3.191	2.033
log_section_nodes	2.097	0.954	1.898	1.204	1.000	0.903	1.114	1.623	2.398	1.934
text_nodes	733.000	33.000	379.000	17.000	21.000	15.000	27.000	131.000	1357.000	92.000
nontext_nodes	135.000	6.000	79.000	2.000	6.000	4.000	7.000	34.000	197.000	16.000
above_section_nodes	32.000	0.000	17.000	0.000	3.000	0.000	0.000	11.000	21.000	12.000
below_section_nodes	710.000	29.000	361.000	2.000	13.000	10.000	20.000	111.000	1282.000	9.000
section_nodes	125.000	9.000	79.000	16.000	10.000	8.000	13.000	42.000	250.000	86.000
mean_depth	3.908	1.923	3.749	1.053	2.296	1.579	1.618	3.521	3.765	1.954
mean_leaf_depth	4.160	2.125	4.023	1.118	2.650	1.846	1.808	3.792	3.991	2.098
tokens	22275.000	1078.000	15681.000	193.000	472.000	322.000	1385.000	5473.000	38218.000	771.000
tokens_per_section	178.200	119.778	198.494	12.062	47.200	40.250	106.538	130.310	152.872	8.965
tokens_per_text_node	30.389	32.667	41.375	11.353	22.476	21.467	51.296	41.779	28.164	8.380
entropy_lemma	6.172	4.830	6.011	3.581	4.283	4.264	4.628	5.621	6.432	4.427
entropy_word	6.366	4.872	6.175	3.663	4.419	4.303	4.669	5.781	6.571	4.410
num_words	21909.000	1058.000	15450.000	190.000	460.000	306.000	1353.000	5298.000	37532.000	759.000
num_sentences	810.000	43.000	525.000	31.000	27.000	18.000	55.000	172.000	1732.000	179.000
avg_sentence_length	28.721	26.424	30.895	9.441	20.655	19.967	29.870	35.885	23.046	6.014
avg_syllables_per_word	1.990	1.896	1.950	2.108	1.959	1.809	1.934	2.003	2.141	2.317
avg_word_length	5.818	5.629	5.833	6.996	5.731	5.439	5.623	5.862	6.317	7.147
citations	400.000	24.000	245.000	0.000	15.000	2.000	15.000	148.000	1426.000	7.000
citations_internal	210.000	2.000	93.000	0.000	0.000	1.000	5.000	18.000	452.000	0.000
citations_out	163.000	22.000	137.000	0.000	15.000	1.000	4.000	127.000	144.000	7.000
citations_in	347.000	23.000	67.000	0.000	0.000	0.000	0.000	7.000	194.000	0.000
citations_external	510.000	45.000	204.000	0.000	15.000	1.000	4.000	134.000	338.000	7.000
net_flow	-184.000	-1.000	70.000	0.000	15.000	1.000	4.000	120.000	-50.000	7.000
net_flow_per_section	-1.472	-0.111	0.886	0.000	1.500	0.125	0.308	2.857	-0.200	0.081
flesch	9.329	19.619	10.490	18.920	20.150	33.513	12.920	0.962	2.337	4.699
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000
empty_doc	0.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000	2.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000	3.000	0.000

id	BWBR0018833	BWBR0018906	BWBR0019057	BWBR0019058	BWBR0019383	BWBR0019388	BWBR0019466	BWBR0019468	BWBR0019516	BWBR0019517
revisions	1.000	25.000	116.000	13.000	1.000	9.000	13.000	27.000	7.000	12.000
nodes	61.000	122.000	933.000	119.000	15.000	114.000	119.000	533.000	104.000	189.000
log_nodes	1.785	2.086	2.970	2.076	1.176	2.057	2.076	2.727	2.017	2.276
log_section_nodes	1.672	1.431	2.179	1.820	1.079	1.342	1.301	2.049	1.415	1.633
text_nodes	51.000	96.000	801.000	103.000	13.000	97.000	99.000	441.000	87.000	145.000
nontext_nodes	10.000	26.000	132.000	16.000	2.000	17.000	20.000	92.000	17.000	44.000
above_section_nodes	8.000	9.000	38.000	10.000	0.000	5.000	9.000	29.000	3.000	18.000
below_section_nodes	5.000	85.000	743.000	42.000	2.000	86.000	89.000	391.000	74.000	127.000
section_nodes	47.000	27.000	151.000	66.000	12.000	22.000	20.000	112.000	26.000	43.000
mean_depth	1.918	2.795	3.800	2.908	1.067	3.123	2.975	3.779	2.875	3.317
mean_leaf_depth	2.098	3.087	4.072	3.090	1.154	3.424	3.373	4.098	3.130	3.710
tokens	426.000	2328.000	28557.000	2189.000	294.000	2716.000	2961.000	14543.000	2794.000	3891.000
tokens_per_section	9.064	86.222	189.119	33.167	24.500	123.455	148.050	129.848	107.462	90.488
tokens_per_text_node	8.353	24.250	35.652	21.252	22.615	28.000	29.909	32.977	32.115	26.834
entropy_lemma	4.186	5.418	6.010	5.121	4.001	5.411	5.232	5.829	5.298	5.402
entropy_word	4.155	5.549	6.211	5.191	4.074	5.516	5.330	6.000	5.430	5.567
num_words	416.000	2293.000	27861.000	2106.000	277.000	2660.000	2850.000	14267.000	2723.000	3802.000
num_sentences	97.000	121.000	1021.000	177.000	33.000	127.000	115.000	546.000	130.000	169.000
avg_sentence_length	6.755	20.104	29.557	18.163	9.738	22.535	28.242	28.927	25.001	24.614
avg_syllables_per_word	2.247	1.980	1.832	2.345	2.013	1.963	2.032	2.057	1.893	1.955
avg_word_length	6.806	5.862	5.497	6.859	6.255	5.812	5.876	5.976	5.554	5.785
citations	3.000	34.000	698.000	172.000	0.000	53.000	117.000	333.000	46.000	97.000
citations_internal	0.000	19.000	355.000	21.000	0.000	27.000	69.000	195.000	19.000	69.000
citations_out	3.000	15.000	320.000	151.000	0.000	23.000	45.000	117.000	27.000	20.000
citations_in	0.000	8.000	291.000	24.000	0.000	8.000	28.000	83.000	4.000	7.000
citations_external	3.000	23.000	611.000	175.000	0.000	31.000	73.000	200.000	31.000	27.000
net_flow	3.000	7.000	29.000	127.000	0.000	15.000	17.000	34.000	23.000	13.000
net_flow_per_section	0.064	0.259	0.192	1.924	0.000	0.682	0.850	0.304	0.885	0.302
flesch	9.885	18.902	21.826	-10.020	26.676	17.889	6.273	3.448	21.273	16.448
unkown_doc	0.000	0.000	3.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	3.000	1.000	0.000	0.000	0.000	2.000	0.000	0.000

id	BWBR0019572	BWBR0019756	BWBR0019795	BWBR0019919	BWBR0019969	BWBR0020078	BWBR0020299	BWBR0020302	BWBR0020368	BWBR0020396
revisions	1.000	5.000	5.000	6.000	1.000	38.000	1.000	5.000	188.000	7.000
nodes	7.000	43.000	49.000	71.000	4.000	758.000	20.000	47.000	7597.000	71.000
log_nodes	0.845	1.633	1.690	1.851	0.602	2.880	1.301	1.672	3.881	1.851
log_section_nodes	0.778	0.845	1.146	1.380	0.477	2.164	0.903	1.415	3.099	1.204
text_nodes	6.000	37.000	36.000	56.000	3.000	642.000	15.000	38.000	6285.000	62.000
nontext_nodes	1.000	6.000	13.000	15.000	1.000	116.000	5.000	9.000	1312.000	9.000
above_section_nodes	0.000	0.000	5.000	7.000	0.000	27.000	2.000	3.000	407.000	0.000
below_section_nodes	0.000	35.000	29.000	39.000	0.000	584.000	9.000	17.000	5932.000	54.000
section_nodes	6.000	7.000	14.000	24.000	3.000	146.000	8.000	26.000	1257.000	16.000
mean_depth	0.857	2.279	2.551	2.493	0.750	3.818	2.250	2.255	5.617	2.113
mean_leaf_depth	1.000	2.559	2.970	2.824	1.000	4.079	2.643	2.459	5.938	2.373
tokens	176.000	671.000	808.000	1286.000	120.000	16758.000	404.000	1480.000	227762.000	1987.000
tokens_per_section	29.333	95.857	57.714	53.583	40.000	114.781	50.500	56.923	181.195	124.188
tokens_per_text_node	29.333	18.135	22.444	22.964	40.000	26.103	26.933	38.947	36.239	32.048
entropy_lemma	4.167	4.879	4.985	5.133	3.912	6.026	4.132	4.822	6.608	5.069
entropy_word	4.205	4.980	5.125	5.258	3.888	6.250	4.241	4.875	6.823	5.173
num_words	168.000	670.000	803.000	1267.000	115.000	16368.000	398.000	1426.000	225925.000	1947.000
num_sentences	11.000	41.000	47.000	69.000	3.000	747.000	20.000	57.000	8152.000	86.000
avg_sentence_length	17.667	16.189	20.287	20.750	40.000	23.728	22.900	26.618	30.350	25.362
avg_syllables_per_word	1.992	2.023	2.115	2.118	1.827	2.046	1.931	2.034	2.059	1.902
avg_word_length	6.098	6.075	6.130	6.195	5.565	6.001	5.540	5.897	6.026	5.600
citations	1.000	6.000	4.000	13.000	0.000	556.000	8.000	30.000	4049.000	44.000
citations_internal	1.000	1.000	4.000	7.000	0.000	239.000	0.000	1.000	3314.000	22.000
citations_out	0.000	5.000	0.000	6.000	0.000	238.000	8.000	10.000	494.000	16.000
citations_in	0.000	5.000	0.000	11.000	0.000	69.000	0.000	0.000	1081.000	6.000
citations_external	0.000	10.000	0.000	17.000	0.000	307.000	8.000	10.000	1575.000	22.000
net_flow	0.000	0.000	0.000	-5.000	0.000	169.000	8.000	10.000	-587.000	10.000
net_flow_per_section	0.000	0.000	0.000	-0.208	0.000	1.158	1.000	0.385	-0.467	0.625
flesch	20.405	19.248	7.305	6.554	11.712	9.698	20.247	7.748	1.876	20.187
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	2.000	0.000	7.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.000	1.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	2.000	0.000	7.000	0.000

id	BWBR0020449	BWBR0020495	BWBR0020586	BWBR0020616	BWBR0020685	BWBR0020748	BWBR0020809	BWBR0020828	BWBR0021409	BWBR0021418
revisions	21.000	5.000	44.000	6.000	19.000	11.000	65.000	12.000	1.000	9.000
nodes	446.000	153.000	268.000	422.000	316.000	432.000	1703.000	308.000	6.000	116.000
log_nodes	2.649	2.185	2.428	2.625	2.500	2.635	3.231	2.489	0.778	2.064
log_section_nodes	1.934	1.653	1.833	2.258	1.699	1.978	2.412	2.009	0.477	1.322
text_nodes	356.000	118.000	219.000	321.000	277.000	342.000	1493.000	241.000	4.000	88.000
nontext_nodes	90.000	35.000	49.000	101.000	39.000	90.000	210.000	67.000	2.000	28.000
above_section_nodes	32.000	9.000	20.000	63.000	8.000	32.000	32.000	11.000	0.000	11.000
below_section_nodes	327.000	98.000	179.000	177.000	257.000	304.000	1412.000	194.000	2.000	83.000
section_nodes	86.000	45.000	68.000	181.000	50.000	95.000	258.000	102.000	3.000	21.000
mean_depth	3.886	2.961	3.310	3.943	3.104	4.243	3.985	2.753	1.167	3.431
mean_leaf_depth	4.235	3.303	3.603	4.224	3.345	4.595	4.220	2.991	1.500	3.937
tokens	13962.000	2908.000	6367.000	14517.000	9684.000	10827.000	43078.000	9209.000	208.000	1897.000
tokens_per_section	162.349	64.622	93.632	80.204	193.680	113.968	166.969	90.284	69.333	90.333
tokens_per_text_node	39.219	24.644	29.073	45.224	34.960	31.658	28.853	38.212	52.000	21.557
entropy_lemma	5.849	5.481	5.784	4.679	5.513	5.999	6.451	4.713	3.845	5.362
entropy_word	6.025	5.624	5.915	4.828	5.684	6.187	6.606	4.866	3.902	5.488
num_words	13914.000	2889.000	6226.000	13965.000	9522.000	10575.000	42300.000	8871.000	201.000	1863.000
num_sentences	472.000	139.000	291.000	516.000	362.000	415.000	1935.000	313.000	6.000	106.000
avg_sentence_length	30.553	21.244	23.705	34.275	27.166	27.283	23.353	35.922	34.250	19.269
avg_syllables_per_word	1.975	1.990	2.047	1.944	1.936	1.954	2.110	2.002	1.816	1.966
avg_word_length	5.783	6.056	6.039	5.889	5.814	5.729	6.250	5.884	5.490	5.772
citations	320.000	25.000	200.000	937.000	224.000	285.000	965.000	518.000	7.000	25.000
citations_internal	170.000	11.000	50.000	6.000	115.000	128.000	497.000	63.000	0.000	19.000
citations_out	118.000	5.000	108.000	931.000	104.000	113.000	165.000	367.000	7.000	6.000
citations_in	275.000	409.000	4.000	1.000	29.000	10.000	314.000	1.000	0.000	7.000
citations_external	393.000	414.000	112.000	932.000	133.000	123.000	479.000	368.000	7.000	13.000
net_flow	-157.000	-404.000	104.000	930.000	75.000	103.000	-149.000	366.000	7.000	-1.000
net_flow_per_section	-1.826	-8.978	1.529	5.138	1.500	1.084	-0.578	3.588	2.333	-0.048
flesch	8.750	16.944	9.558	7.571	15.462	13.868	4.636	1.018	18.435	20.980
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000
empty_doc	0.000	0.000	20.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	20.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000

id	BWBR0021505	BWBR0021546	BWBR0021670	BWBR0021777	BWBR0021912	BWBR0022074	BWBR0022254	BWBR0022428	BWBR0022463	BWBR0022604
revisions	26.000	1.000	23.000	29.000	11.000	1.000	1.000	9.000	12.000	11.000
nodes	748.000	12.000	317.000	347.000	173.000	13.000	3.000	100.000	526.000	252.000
log_nodes	2.874	1.079	2.501	2.540	2.238	1.114	0.477	2.000	2.721	2.401
log_section_nodes	2.130	1.041	1.857	1.908	1.763	1.079	0.301	1.342	1.892	1.672
text_nodes	628.000	11.000	246.000	288.000	129.000	12.000	2.000	77.000	462.000	212.000
nontext_nodes	120.000	1.000	71.000	59.000	44.000	1.000	1.000	23.000	64.000	40.000
above_section_nodes	35.000	0.000	29.000	23.000	12.000	0.000	0.000	11.000	9.000	9.000
below_section_nodes	577.000	0.000	215.000	242.000	102.000	0.000	0.000	66.000	438.000	195.000
section_nodes	135.000	11.000	72.000	81.000	58.000	12.000	2.000	22.000	78.000	47.000
mean_depth	3.600	0.917	3.634	3.493	3.058	0.923	0.667	3.360	3.194	3.750
mean_leaf_depth	3.884	1.000	3.987	3.785	3.357	1.000	1.000	3.803	3.426	4.027
tokens	20353.000	94.000	8247.000	6572.000	3741.000	296.000	54.000	1730.000	14666.000	6472.000
tokens_per_section	150.763	8.545	114.542	81.136	64.500	24.667	27.000	78.636	188.026	137.702
tokens_per_text_node	32.409	8.545	33.524	22.819	29.000	24.667	27.000	22.468	31.745	30.528
entropy_lemma	6.444	3.423	5.963	5.675	5.609	4.032	3.135	4.916	5.987	5.551
entropy_word	6.592	3.395	6.111	5.816	5.814	4.108	3.135	5.011	6.201	5.678
num_words	20016.000	92.000	8033.000	6421.000	3683.000	282.000	50.000	1704.000	14341.000	6407.000
num_sentences	834.000	20.000	393.000	343.000	165.000	25.000	2.000	89.000	618.000	274.000
avg_sentence_length	26.422	7.409	23.745	20.505	24.878	12.194	27.000	20.351	24.924	25.700
avg_syllables_per_word	2.031	2.169	2.019	2.013	1.911	1.772	1.574	2.193	2.084	2.059
avg_word_length	6.106	6.707	5.912	5.869	5.869	5.248	5.549	6.482	6.007	6.130
citations	283.000	0.000	104.000	183.000	59.000	4.000	0.000	19.000	366.000	137.000
citations_internal	207.000	0.000	54.000	101.000	16.000	0.000	0.000	17.000	239.000	29.000
citations_out	68.000	0.000	39.000	56.000	41.000	4.000	0.000	2.000	117.000	75.000
citations_in	56.000	0.000	41.000	55.000	27.000	0.000	0.000	70.000	104.000	1.000
citations_external	124.000	0.000	80.000	111.000	68.000	4.000	0.000	72.000	221.000	76.000
net_flow	12.000	0.000	-2.000	1.000	14.000	4.000	0.000	-68.000	13.000	74.000
net_flow_per_section	0.089	0.000	-0.028	0.012	0.241	0.333	0.000	-3.091	0.167	1.574
flesch	8.176	15.827	11.920	15.747	19.945	44.549	46.260	0.661	5.219	6.573
unkown_doc	0.000	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	4.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0022704	BWBR0022751	BWBR0022911	BWBR0023009	BWBR0023066	BWBR0023387	BWBR0023466	BWBR0023731	BWBR0023746	BWBR0023754
revisions	10.000	41.000	1.000	20.000	12.000	1.000	9.000	2.000	41.000	3.000
nodes	172.000	52.000	4.000	344.000	334.000	8.000	154.000	110.000	472.000	76.000
log_nodes	2.236	1.716	0.602	2.537	2.524	0.903	2.188	2.041	2.674	1.881
log_section_nodes	1.672	1.000	0.477	1.826	1.857	0.477	1.505	1.380	2.033	1.756
text_nodes	139.000	46.000	3.000	269.000	286.000	6.000	120.000	89.000	388.000	63.000
nontext_nodes	33.000	6.000	1.000	75.000	48.000	2.000	34.000	21.000	84.000	13.000
above_section_nodes	11.000	0.000	0.000	26.000	13.000	0.000	15.000	5.000	28.000	11.000
below_section_nodes	113.000	41.000	0.000	250.000	248.000	4.000	106.000	80.000	335.000	7.000
section_nodes	47.000	10.000	3.000	67.000	72.000	3.000	32.000	24.000	108.000	57.000
mean_depth	3.064	2.038	0.750	3.805	3.081	1.375	3.299	2.945	4.030	1.921
mean_leaf_depth	3.372	2.220	1.000	4.218	3.353	1.667	3.714	3.284	4.343	2.115
tokens	3278.000	1293.000	44.000	6918.000	10747.000	265.000	2973.000	2243.000	13244.000	489.000
tokens_per_section	69.745	129.300	14.667	103.254	149.264	88.333	92.906	93.458	122.630	8.579
tokens_per_text_node	23.583	28.109	14.667	25.717	37.577	44.167	24.775	25.202	34.134	7.762
entropy_lemma	5.675	4.762	2.925	5.751	5.861	4.395	5.442	5.599	6.238	4.120
entropy_word	5.793	4.844	2.867	5.915	5.986	4.474	5.549	5.689	6.410	4.135
num_words	3242.000	1261.000	44.000	6778.000	10542.000	259.000	2927.000	2226.000	13012.000	481.000
num_sentences	183.000	65.000	4.000	354.000	408.000	6.000	135.000	113.000	496.000	119.000
avg_sentence_length	19.245	22.797	14.167	21.441	29.609	44.167	23.018	20.478	28.820	6.392
avg_syllables_per_word	1.910	1.855	1.687	1.938	2.023	1.800	2.111	2.089	1.975	2.121
avg_word_length	5.606	5.468	5.551	5.661	5.916	5.687	6.101	6.175	5.698	6.245
citations	34.000	22.000	0.000	138.000	142.000	1.000	32.000	8.000	196.000	7.000
citations_internal	22.000	4.000	0.000	97.000	85.000	1.000	27.000	7.000	82.000	1.000
citations_out	10.000	18.000	0.000	32.000	49.000	0.000	5.000	1.000	111.000	6.000
citations_in	5.000	14.000	0.000	56.000	100.000	0.000	4.000	5.000	63.000	2.000
citations_external	15.000	32.000	0.000	88.000	149.000	0.000	9.000	6.000	174.000	8.000
net_flow	5.000	4.000	0.000	-24.000	-51.000	0.000	1.000	-4.000	48.000	4.000
net_flow_per_section	0.106	0.400	0.000	-0.358	-0.708	0.000	0.031	-0.167	0.444	0.070
flesch	25.732	26.751	49.720	21.149	5.661	9.734	4.864	9.344	10.494	20.883
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000
empty_doc	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	8.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	9.000	0.000

id	BWBR0023825	BWBR0023849	BWBR0023864	BWBR0023913	BWBR0024238	BWBR0024278	BWBR0024649	BWBR0024705	BWBR0024775	BWBR0024779
revisions	15.000	1.000	17.000	9.000	10.000	1.000	8.000	33.000	5.000	28.000
nodes	195.000	52.000	115.000	172.000	304.000	4.000	58.000	907.000	22.000	633.000
log_nodes	2.290	1.716	2.061	2.236	2.483	0.602	1.763	2.958	1.342	2.801
log_section_nodes	1.699	1.580	1.556	1.954	1.845	0.477	1.230	2.149	0.778	2.068
text_nodes	150.000	44.000	92.000	131.000	247.000	3.000	48.000	774.000	19.000	528.000
nontext_nodes	45.000	8.000	23.000	41.000	57.000	1.000	10.000	133.000	3.000	105.000
above_section_nodes	14.000	4.000	5.000	17.000	8.000	0.000	0.000	30.000	0.000	26.000
below_section_nodes	130.000	9.000	73.000	64.000	225.000	0.000	40.000	735.000	15.000	489.000
section_nodes	50.000	38.000	36.000	90.000	70.000	3.000	17.000	141.000	6.000	117.000
mean_depth	3.159	2.058	2.687	2.878	2.773	0.750	1.810	3.879	1.864	3.926
mean_leaf_depth	3.493	2.209	2.965	3.078	3.009	1.000	2.023	4.133	2.125	4.237
tokens	3924.000	1017.000	2850.000	3596.000	7229.000	100.000	1473.000	23949.000	393.000	19465.000
tokens_per_section	78.480	26.763	79.167	39.956	103.271	33.333	86.647	169.851	65.500	166.368
tokens_per_text_node	26.160	23.114	30.978	27.450	29.267	33.333	30.688	30.942	20.684	36.866
entropy_lemma	5.523	4.130	5.274	4.466	5.697	3.732	5.188	6.397	4.323	5.776
entropy_word	5.695	4.149	5.430	4.649	5.884	3.791	5.298	6.581	4.459	5.938
num_words	3878.000	972.000	2781.000	3514.000	7132.000	94.000	1446.000	23611.000	388.000	19355.000
num_sentences	188.000	60.000	120.000	191.000	341.000	3.000	69.000	989.000	26.000	708.000
avg_sentence_length	21.554	22.670	26.851	23.931	22.765	33.333	22.872	25.731	16.982	29.764
avg_syllables_per_word	1.921	2.173	2.085	1.984	1.928	1.793	1.834	1.992	2.006	1.941
avg_word_length	5.657	6.682	6.135	6.061	5.784	5.587	5.531	5.821	5.879	5.676
citations	72.000	73.000	88.000	148.000	165.000	2.000	31.000	589.000	10.000	537.000
citations_internal	27.000	0.000	34.000	3.000	53.000	1.000	12.000	345.000	0.000	264.000
citations_out	17.000	73.000	54.000	135.000	44.000	1.000	17.000	150.000	7.000	215.000
citations_in	11.000	0.000	16.000	0.000	12.000	0.000	12.000	30.000	3.000	536.000
citations_external	28.000	73.000	70.000	135.000	56.000	1.000	29.000	180.000	10.000	751.000
net_flow	6.000	73.000	38.000	135.000	32.000	1.000	5.000	120.000	4.000	-321.000
net_flow_per_section	0.120	1.921	1.056	1.500	0.457	0.333	0.294	0.851	0.667	-2.744
flesch	22.437	-0.037	3.179	14.715	20.644	21.338	28.473	12.225	19.916	12.374
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0024788	BWBR0024889	BWBR0025028	BWBR0025045	BWBR0025263	BWBR0025438	BWBR0025458	BWBR0025572	BWBR0025914	BWBR0025921
revisions	42.000	2.000	50.000	2.000	4.000	4.000	32.000	17.000	3.000	6.000
nodes	51.000	14.000	1974.000	21.000	45.000	72.000	721.000	358.000	22.000	39.000
log_nodes	1.708	1.146	3.295	1.322	1.653	1.857	2.858	2.554	1.342	1.591
log_section_nodes	1.204	1.114	2.551	1.176	1.146	1.785	2.193	1.949	1.041	1.176
text_nodes	40.000	13.000	1602.000	16.000	38.000	61.000	573.000	271.000	18.000	32.000
nontext_nodes	11.000	1.000	372.000	5.000	7.000	11.000	148.000	87.000	4.000	7.000
above_section_nodes	0.000	0.000	100.000	3.000	0.000	10.000	40.000	33.000	0.000	0.000
below_section_nodes	34.000	0.000	1517.000	2.000	30.000	0.000	524.000	235.000	10.000	23.000
section_nodes	16.000	13.000	356.000	15.000	14.000	61.000	156.000	89.000	11.000	15.000
mean_depth	1.686	0.929	4.963	1.857	1.867	1.833	3.796	3.344	1.409	1.641
mean_leaf_depth	1.897	1.000	5.313	2.125	2.057	2.000	4.143	3.728	1.588	1.833
tokens	1562.000	143.000	37510.000	121.000	1217.000	519.000	19284.000	7839.000	538.000	1428.000
tokens_per_section	97.625	11.000	105.365	8.067	86.929	8.508	123.615	88.079	48.909	95.200
tokens_per_text_node	39.050	11.000	23.414	7.562	32.026	8.508	33.654	28.926	29.889	44.625
entropy_lemma	4.999	3.653	6.490	3.403	4.926	4.181	6.455	5.859	4.399	4.889
entropy_word	5.107	3.711	6.687	3.393	4.964	4.184	6.650	5.995	4.561	5.026
num_words	1532.000	140.000	37294.000	121.000	1190.000	507.000	19113.000	7734.000	514.000	1393.000
num_sentences	42.000	28.000	1980.000	30.000	57.000	117.000	759.000	340.000	25.000	51.000
avg_sentence_length	38.650	6.090	20.409	5.625	24.154	6.148	27.183	24.946	24.523	27.498
avg_syllables_per_word	1.921	2.079	1.981	2.559	1.949	2.391	1.990	1.998	2.066	1.878
avg_word_length	5.645	6.243	5.931	7.672	5.705	7.069	5.826	5.983	5.877	5.547
citations	30.000	2.000	803.000	12.000	52.000	11.000	356.000	158.000	12.000	9.000
citations_internal	16.000	2.000	507.000	0.000	0.000	0.000	180.000	98.000	0.000	1.000
citations_out	9.000	0.000	85.000	12.000	24.000	11.000	148.000	21.000	10.000	8.000
citations_in	3.000	0.000	33.000	0.000	0.000	0.000	198.000	20.000	0.000	0.000
citations_external	12.000	0.000	118.000	12.000	24.000	11.000	346.000	41.000	10.000	8.000
net_flow	6.000	0.000	52.000	12.000	24.000	11.000	-50.000	1.000	10.000	8.000
net_flow_per_section	0.375	0.000	0.146	0.800	1.714	0.180	-0.321	0.011	0.909	0.533
flesch	5.068	24.754	18.566	-15.347	17.408	-1.689	10.900	12.465	7.196	20.019
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	18.000	0.000	0.000	0.000
bad_doc	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0026016	BWBR0026049	BWBR0026055	BWBR0026158	BWBR0026168	BWBR0026270	BWBR0026273	BWBR0026338	BWBR0026450	BWBR0026591
revisions	1.000	9.000	1.000	1.000	2.000	2.000	2.000	10.000	1.000	4.000
nodes	12.000	27.000	225.000	83.000	16.000	29.000	5.000	344.000	15.000	38.000
log_nodes	1.079	1.431	2.352	1.919	1.204	1.462	0.699	2.537	1.176	1.580
log_section_nodes	0.845	1.176	2.305	1.230	0.845	1.041	0.301	1.833	0.954	1.079
text_nodes	9.000	24.000	209.000	65.000	13.000	25.000	3.000	278.000	12.000	27.000
nontext_nodes	3.000	3.000	16.000	18.000	3.000	4.000	2.000	66.000	3.000	11.000
above_section_nodes	0.000	0.000	14.000	6.000	0.000	2.000	0.000	27.000	0.000	6.000
below_section_nodes	4.000	11.000	8.000	59.000	8.000	15.000	2.000	248.000	5.000	19.000
section_nodes	7.000	15.000	202.000	17.000	7.000	11.000	2.000	68.000	9.000	12.000
mean_depth	1.250	1.556	1.991	2.964	1.562	2.379	1.200	3.735	1.267	2.395
mean_leaf_depth	1.444	1.652	2.062	3.379	1.750	2.652	1.667	4.076	1.417	2.913
tokens	234.000	465.000	1241.000	1846.000	393.000	554.000	165.000	8490.000	366.000	575.000
tokens_per_section	33.429	31.000	6.144	108.588	56.143	50.364	82.500	124.853	40.667	47.917
tokens_per_text_node	26.000	19.375	5.938	28.400	30.231	22.160	55.000	30.540	30.500	21.296
entropy_lemma	3.976	4.160	4.581	4.724	4.466	4.037	3.620	5.963	4.241	4.620
entropy_word	4.012	4.263	4.501	4.835	4.524	4.150	3.605	6.081	4.316	4.732
num_words	234.000	428.000	1216.000	1815.000	382.000	540.000	148.000	8382.000	361.000	555.000
num_sentences	12.000	45.000	412.000	85.000	16.000	28.000	5.000	337.000	18.000	33.000
avg_sentence_length	25.222	14.882	4.406	24.331	23.795	22.400	37.833	26.712	25.958	18.722
avg_syllables_per_word	1.853	2.034	2.298	2.217	2.069	1.906	1.855	2.051	1.968	2.106
avg_word_length	5.823	5.819	7.072	6.647	6.038	5.441	5.340	6.072	5.893	6.193
citations	5.000	27.000	8.000	24.000	13.000	17.000	4.000	122.000	10.000	13.000
citations_internal	0.000	14.000	0.000	20.000	3.000	0.000	0.000	75.000	0.000	1.000
citations_out	5.000	13.000	8.000	4.000	7.000	17.000	4.000	34.000	10.000	3.000
citations_in	5.000	0.000	1.000	0.000	1.000	0.000	0.000	41.000	0.000	1.000
citations_external	10.000	13.000	9.000	4.000	8.000	17.000	4.000	75.000	10.000	4.000
net_flow	0.000	13.000	7.000	4.000	6.000	17.000	4.000	-7.000	10.000	2.000
net_flow_per_section	0.000	0.867	0.035	0.235	0.857	1.545	2.000	-0.103	1.111	0.167
flesch	24.499	19.679	7.979	-5.387	7.645	22.845	11.462	6.199	14.000	9.658
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	2.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	2.000	0.000	0.000	0.000	0.000

id	BWBR0026599	BWBR0026710	BWBR0026724	BWBR0026759	BWBR0026784	BWBR0026821	BWBR0026897	BWBR0026936	BWBR0026955	BWBR0027058
revisions	2.000	8.000	1.000	14.000	7.000	1.000	2.000	1.000	1.000	1.000
nodes	21.000	159.000	40.000	317.000	75.000	6.000	13.000	19.000	31.000	19.000
log_nodes	1.322	2.201	1.602	2.501	1.875	0.778	1.114	1.279	1.491	1.279
log_section_nodes	1.000	1.826	0.954	1.833	1.362	0.477	0.954	1.255	1.176	1.041
text_nodes	16.000	123.000	36.000	253.000	61.000	4.000	11.000	18.000	25.000	15.000
nontext_nodes	5.000	36.000	4.000	64.000	14.000	2.000	2.000	1.000	6.000	4.000
above_section_nodes	2.000	14.000	0.000	27.000	5.000	0.000	0.000	0.000	0.000	0.000
below_section_nodes	8.000	77.000	30.000	221.000	46.000	2.000	3.000	0.000	15.000	7.000
section_nodes	10.000	67.000	9.000	68.000	23.000	3.000	9.000	18.000	15.000	11.000
mean_depth	2.190	4.044	2.250	3.754	2.693	1.167	1.154	0.947	1.452	1.316
mean_leaf_depth	2.533	4.278	2.533	4.136	3.019	1.500	1.273	1.000	1.600	1.467
tokens	431.000	4508.000	555.000	6564.000	1521.000	116.000	143.000	121.000	686.000	603.000
tokens_per_section	43.100	67.284	61.667	96.529	66.130	38.667	15.889	6.722	45.733	54.818
tokens_per_text_node	26.938	36.650	15.417	25.945	24.934	29.000	13.000	6.722	27.440	40.200
entropy_lemma	4.113	5.145	4.706	5.479	5.101	3.472	3.656	3.465	3.931	4.121
entropy_word	4.148	5.248	4.818	5.692	5.168	3.539	3.686	3.463	4.025	4.251
num_words	415.000	4393.000	529.000	6459.000	1480.000	106.000	140.000	118.000	661.000	584.000
num_sentences	17.000	165.000	48.000	293.000	82.000	6.000	16.000	35.000	44.000	22.000
avg_sentence_length	27.031	33.008	14.433	23.907	19.396	22.500	12.500	5.028	23.000	36.167
avg_syllables_per_word	1.966	2.036	2.104	2.030	1.869	1.936	2.324	2.369	2.230	1.914
avg_word_length	5.611	5.970	6.019	6.033	5.498	5.553	7.568	6.980	6.422	5.931
citations	14.000	233.000	16.000	105.000	13.000	4.000	6.000	0.000	15.000	16.000
citations_internal	0.000	12.000	4.000	61.000	2.000	0.000	0.000	0.000	0.000	6.000
citations_out	14.000	201.000	12.000	40.000	11.000	4.000	6.000	0.000	9.000	10.000
citations_in	0.000	0.000	0.000	54.000	2.000	0.000	0.000	0.000	0.000	0.000
citations_external	14.000	201.000	12.000	94.000	13.000	4.000	6.000	0.000	9.000	10.000
net_flow	14.000	201.000	12.000	-14.000	9.000	4.000	6.000	0.000	9.000	10.000
net_flow_per_section	1.400	3.000	1.333	-0.206	0.391	1.333	0.667	0.000	0.600	0.909
flesch	13.082	1.075	14.151	10.861	29.061	20.204	-2.426	1.344	-5.146	8.235
unkown_doc	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	2.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0027106	BWBR0027431	BWBR0027466	BWBR0027602	BWBR0027622	BWBR0027660	BWBR0027679	BWBR0027833	BWBR0028063	BWBR0028067
revisions	1.000	35.000	33.000	1.000	1.000	3.000	5.000	1.000	23.000	3.000
nodes	9.000	268.000	385.000	7.000	5.000	77.000	26.000	8.000	396.000	279.000
log_nodes	0.954	2.428	2.585	0.845	0.699	1.886	1.415	0.903	2.598	2.446
log_section_nodes	0.602	1.898	1.898	0.477	0.602	1.342	0.954	0.845	1.881	1.763
text_nodes	6.000	227.000	310.000	6.000	4.000	67.000	23.000	7.000	328.000	228.000
nontext_nodes	3.000	41.000	75.000	1.000	1.000	10.000	3.000	1.000	68.000	51.000
above_section_nodes	0.000	21.000	20.000	0.000	0.000	0.000	0.000	0.000	16.000	11.000
below_section_nodes	4.000	167.000	285.000	3.000	0.000	54.000	16.000	0.000	303.000	209.000
section_nodes	4.000	79.000	79.000	3.000	4.000	22.000	9.000	7.000	76.000	58.000
mean_depth	1.333	3.896	2.829	1.286	0.800	1.753	1.808	0.875	3.763	3.358
mean_leaf_depth	1.667	4.129	3.125	1.600	1.000	1.919	2.000	1.000	4.081	3.663
tokens	217.000	5832.000	9293.000	276.000	35.000	1519.000	803.000	90.000	9122.000	6502.000
tokens_per_section	54.250	73.823	117.633	92.000	8.750	69.045	89.222	12.857	120.026	112.103
tokens_per_text_node	36.167	25.692	29.977	46.000	8.750	22.672	34.913	12.857	27.811	28.518
entropy_lemma	4.062	5.709	5.941	4.316	2.529	5.106	4.438	3.422	6.152	5.955
entropy_word	4.102	5.897	6.129	4.304	2.648	5.231	4.569	3.438	6.348	6.125
num_words	210.000	5777.000	9130.000	261.000	35.000	1480.000	791.000	89.000	9075.000	6426.000
num_sentences	7.000	320.000	393.000	7.000	7.000	92.000	32.000	12.000	386.000	297.000
avg_sentence_length	31.500	21.177	24.868	41.167	6.500	19.353	29.862	10.929	24.648	23.358
avg_syllables_per_word	2.012	2.063	1.959	1.772	2.075	1.971	2.088	1.976	1.945	1.998
avg_word_length	5.821	6.055	5.747	5.260	6.153	5.978	6.031	6.472	5.756	5.886
citations	3.000	219.000	176.000	2.000	0.000	41.000	23.000	1.000	172.000	104.000
citations_internal	2.000	60.000	83.000	2.000	0.000	11.000	4.000	1.000	87.000	55.000
citations_out	1.000	138.000	58.000	0.000	0.000	22.000	19.000	0.000	49.000	23.000
citations_in	0.000	18.000	64.000	0.000	0.000	15.000	16.000	0.000	23.000	34.000
citations_external	1.000	156.000	122.000	0.000	0.000	37.000	35.000	0.000	72.000	57.000
net_flow	1.000	120.000	-6.000	0.000	0.000	7.000	3.000	0.000	26.000	-11.000
net_flow_per_section	0.250	1.519	-0.076	0.000	0.000	0.318	0.333	0.000	0.342	-0.190
flesch	4.623	10.809	15.864	15.177	24.688	20.421	-0.154	28.573	17.292	14.120
unkown_doc	0.000	1.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000	11.000	0.000
bijlage_cits	0.000	8.000	0.000	0.000	0.000	0.000	0.000	0.000	2.000	0.000
bad_doc	0.000	1.000	1.000	0.000	0.000	1.000	0.000	0.000	11.000	0.000

id	BWBR0028070	BWBR0028072	BWBR0028075	BWBR0028079	BWBR0028093	BWBR0028096	BWBR0028105	BWBR0028129	BWBR0028132	BWBR0028142
revisions	1.000	1.000	1.000	1.000	2.000	2.000	2.000	10.000	1.000	10.000
nodes	319.000	222.000	206.000	255.000	12.000	95.000	96.000	293.000	264.000	1050.000
log_nodes	2.504	2.346	2.314	2.407	1.079	1.978	1.982	2.467	2.422	3.021
log_section_nodes	1.833	1.663	1.653	1.778	0.699	1.431	1.447	2.346	1.568	2.373
text_nodes	262.000	180.000	165.000	205.000	9.000	78.000	79.000	241.000	227.000	856.000
nontext_nodes	57.000	42.000	41.000	50.000	3.000	17.000	17.000	52.000	37.000	194.000
above_section_nodes	10.000	10.000	12.000	11.000	0.000	2.000	2.000	48.000	8.000	38.000
below_section_nodes	240.000	165.000	148.000	183.000	6.000	65.000	65.000	22.000	218.000	775.000
section_nodes	68.000	46.000	45.000	60.000	5.000	27.000	28.000	222.000	37.000	236.000
mean_depth	3.044	3.081	3.417	3.220	1.417	2.684	2.677	2.853	2.951	4.151
mean_leaf_depth	3.294	3.363	3.723	3.518	1.667	2.883	2.872	3.065	3.167	4.424
tokens	6788.000	4453.000	3557.000	5887.000	255.000	2653.000	2651.000	2232.000	7228.000	21918.000
tokens_per_section	99.824	96.804	79.044	98.117	51.000	98.259	94.679	10.054	195.351	92.873
tokens_per_text_node	25.908	24.739	21.558	28.717	28.333	34.013	33.557	9.261	31.841	25.605
entropy_lemma	5.880	5.740	5.710	5.622	3.955	5.671	5.680	4.897	5.758	6.357
entropy_word	6.011	5.903	5.866	5.783	4.010	5.807	5.815	4.906	5.982	6.557
num_words	6749.000	4436.000	3529.000	5827.000	249.000	2641.000	2639.000	2176.000	7166.000	21660.000
num_sentences	352.000	237.000	202.000	260.000	11.000	104.000	105.000	485.000	316.000	1321.000
avg_sentence_length	20.012	19.641	18.917	24.099	25.593	27.363	27.051	6.299	23.783	19.460
avg_syllables_per_word	1.868	1.904	1.846	2.039	1.792	1.862	1.871	2.141	1.886	2.039
avg_word_length	5.629	5.880	5.483	5.984	5.216	5.609	5.621	6.491	5.564	6.020
citations	36.000	11.000	29.000	69.000	2.000	16.000	16.000	59.000	91.000	323.000
citations_internal	32.000	9.000	21.000	47.000	2.000	9.000	9.000	23.000	46.000	145.000
citations_out	1.000	2.000	2.000	14.000	0.000	7.000	7.000	19.000	39.000	131.000
citations_in	27.000	6.000	3.000	30.000	3.000	0.000	0.000	2.000	0.000	22.000
citations_external	28.000	8.000	5.000	44.000	3.000	7.000	7.000	21.000	39.000	153.000
net_flow	-26.000	-4.000	-1.000	-16.000	-3.000	7.000	7.000	17.000	39.000	109.000
net_flow_per_section	-0.382	-0.087	-0.022	-0.267	-0.600	0.259	0.250	0.077	1.054	0.462
flesch	28.479	25.844	31.458	9.869	29.285	21.554	21.075	19.310	23.106	14.547
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	1.000	1.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	2.000	0.000	0.000	0.000	1.000	0.000
bad_doc	1.000	1.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0028151	BWBR0028154	BWBR0028160	BWBR0028161	BWBR0028163	BWBR0028164	BWBR0028168	BWBR0028169	BWBR0028170	BWBR0028172
revisions	6.000	1.000	2.000	4.000	4.000	4.000	4.000	1.000	11.000	1.000
nodes	600.000	68.000	71.000	41.000	87.000	67.000	127.000	44.000	94.000	47.000
log_nodes	2.778	1.833	1.851	1.613	1.940	1.826	2.104	1.643	1.973	1.672
log_section_nodes	2.057	1.279	1.279	1.114	1.204	1.342	1.415	0.903	1.398	1.380
text_nodes	502.000	52.000	56.000	33.000	74.000	56.000	102.000	37.000	77.000	36.000
nontext_nodes	98.000	16.000	15.000	8.000	13.000	11.000	25.000	7.000	17.000	11.000
above_section_nodes	21.000	9.000	6.000	1.000	0.000	0.000	8.000	1.000	4.000	0.000
below_section_nodes	464.000	39.000	45.000	26.000	70.000	44.000	92.000	34.000	64.000	22.000
section_nodes	114.000	19.000	19.000	13.000	16.000	22.000	26.000	8.000	25.000	24.000
mean_depth	3.918	2.676	2.521	1.805	2.126	1.701	2.913	2.227	2.766	1.447
mean_leaf_depth	4.173	3.042	2.849	2.067	2.348	1.887	3.250	2.500	3.014	1.611
tokens	13674.000	1124.000	1508.000	1434.000	2185.000	1369.000	2678.000	1110.000	2052.000	1115.000
tokens_per_section	119.947	59.158	79.368	110.308	136.562	62.227	103.000	138.750	82.080	46.458
tokens_per_text_node	27.239	21.615	26.929	43.455	29.527	24.446	26.255	30.000	26.649	30.972
entropy_lemma	6.253	5.293	5.437	5.386	5.549	5.398	5.542	5.278	5.467	4.728
entropy_word	6.485	5.387	5.536	5.516	5.639	5.585	5.701	5.375	5.621	4.819
num_words	13519.000	1118.000	1486.000	1425.000	2116.000	1354.000	2646.000	1101.000	2022.000	1111.000
num_sentences	625.000	66.000	78.000	48.000	95.000	67.000	129.000	53.000	95.000	40.000
avg_sentence_length	23.104	17.260	21.610	32.790	23.562	20.527	21.808	20.495	22.544	29.153
avg_syllables_per_word	2.086	2.081	2.130	1.946	2.023	1.895	1.902	2.047	2.265	1.989
avg_word_length	6.066	6.160	6.377	5.770	5.836	5.723	5.654	6.296	6.695	6.175
citations	212.000	2.000	29.000	8.000	17.000	9.000	31.000	5.000	17.000	4.000
citations_internal	108.000	2.000	2.000	8.000	16.000	9.000	26.000	4.000	13.000	4.000
citations_out	82.000	0.000	9.000	0.000	1.000	0.000	5.000	1.000	0.000	0.000
citations_in	31.000	12.000	0.000	2.000	2.000	2.000	0.000	1.000	6.000	0.000
citations_external	113.000	12.000	9.000	2.000	3.000	2.000	5.000	2.000	6.000	0.000
net_flow	51.000	-12.000	9.000	-2.000	-1.000	-2.000	5.000	0.000	-6.000	0.000
net_flow_per_section	0.447	-0.632	0.474	-0.154	-0.062	-0.091	0.192	0.000	-0.240	0.000
flesch	6.927	13.305	4.706	8.942	11.788	25.649	23.820	12.865	-7.627	9.001
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	1.000	0.000	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0028173	BWBR0028174	BWBR0028176	BWBR0028178	BWBR0028196	BWBR0028197	BWBR0028198	BWBR0028199	BWBR0028200	BWBR0028201
revisions	1.000	2.000	1.000	2.000	1.000	4.000	1.000	2.000	1.000	1.000
nodes	72.000	81.000	155.000	96.000	10.000	42.000	26.000	32.000	36.000	51.000
log_nodes	1.857	1.908	2.190	1.982	1.000	1.623	1.415	1.505	1.556	1.708
log_section_nodes	1.380	1.176	1.602	1.477	0.845	1.146	1.204	1.114	1.079	1.322
text_nodes	53.000	72.000	122.000	72.000	8.000	36.000	23.000	25.000	30.000	36.000
nontext_nodes	19.000	9.000	33.000	24.000	2.000	6.000	3.000	7.000	6.000	15.000
above_section_nodes	8.000	0.000	6.000	7.000	0.000	0.000	0.000	2.000	0.000	6.000
below_section_nodes	39.000	65.000	108.000	58.000	2.000	27.000	9.000	16.000	23.000	23.000
section_nodes	24.000	15.000	40.000	30.000	7.000	14.000	16.000	13.000	12.000	21.000
mean_depth	2.556	2.111	3.413	3.104	1.100	1.762	1.308	1.656	1.778	2.373
mean_leaf_depth	2.958	2.318	3.728	3.429	1.250	1.969	1.409	1.875	1.964	2.735
tokens	1567.000	1363.000	3298.000	2834.000	277.000	953.000	903.000	918.000	1077.000	1232.000
tokens_per_section	65.292	90.867	82.450	94.467	39.571	68.071	56.438	70.615	89.750	58.667
tokens_per_text_node	29.566	18.931	27.033	39.361	34.625	26.472	39.261	36.720	35.900	34.222
entropy_lemma	5.329	5.398	5.915	5.449	4.267	4.947	4.977	4.957	5.101	5.052
entropy_word	5.419	5.512	6.078	5.568	4.340	5.077	5.094	5.066	5.186	5.147
num_words	1540.000	1347.000	3266.000	2806.000	275.000	917.000	895.000	888.000	1064.000	1215.000
num_sentences	70.000	89.000	148.000	87.000	11.000	48.000	32.000	39.000	40.000	47.000
avg_sentence_length	22.735	15.021	23.081	33.958	24.167	20.884	33.000	24.867	31.469	28.384
avg_syllables_per_word	1.960	2.224	1.895	2.007	1.991	1.943	2.101	1.881	1.906	1.877
avg_word_length	5.793	6.567	5.663	5.955	6.020	5.697	6.069	5.515	5.653	5.614
citations	21.000	18.000	39.000	29.000	2.000	19.000	6.000	31.000	20.000	8.000
citations_internal	17.000	15.000	22.000	26.000	2.000	16.000	6.000	22.000	4.000	6.000
citations_out	4.000	3.000	13.000	3.000	0.000	3.000	0.000	9.000	8.000	2.000
citations_in	0.000	4.000	26.000	0.000	2.000	0.000	0.000	6.000	5.000	0.000
citations_external	4.000	7.000	39.000	3.000	2.000	3.000	0.000	15.000	13.000	2.000
net_flow	4.000	-1.000	-13.000	3.000	-2.000	3.000	0.000	3.000	3.000	2.000
net_flow_per_section	0.167	-0.067	-0.325	0.100	-0.286	0.214	0.000	0.231	0.250	0.095
flesch	17.945	3.471	23.121	2.554	13.904	21.296	-4.412	22.481	13.654	19.227
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0028202	BWBR0028203	BWBR0028204	BWBR0028208	BWBR0028215	BWBR0028218	BWBR0028219	BWBR0028220	BWBR0028223	BWBR0028227
revisions	6.000	2.000	3.000	3.000	11.000	3.000	1.000	1.000	4.000	2.000
nodes	235.000	105.000	200.000	221.000	117.000	88.000	69.000	108.000	116.000	113.000
log_nodes	2.371	2.021	2.301	2.344	2.068	1.944	1.839	2.033	2.064	2.053
log_section_nodes	1.643	1.556	1.740	1.672	1.613	1.322	1.462	1.398	1.663	1.602
text_nodes	197.000	80.000	159.000	174.000	86.000	67.000	52.000	81.000	98.000	81.000
nontext_nodes	38.000	25.000	41.000	47.000	31.000	21.000	17.000	27.000	18.000	32.000
above_section_nodes	13.000	6.000	9.000	20.000	16.000	5.000	6.000	9.000	9.000	9.000
below_section_nodes	177.000	62.000	135.000	153.000	59.000	61.000	33.000	73.000	60.000	63.000
section_nodes	44.000	36.000	55.000	47.000	41.000	21.000	29.000	25.000	46.000	40.000
mean_depth	3.026	2.581	2.735	3.937	2.812	2.784	2.420	3.157	2.491	2.973
mean_leaf_depth	3.333	2.882	2.993	4.361	3.138	3.164	2.750	3.568	2.717	3.284
tokens	5534.000	2143.000	4523.000	4793.000	2168.000	2086.000	2056.000	2430.000	4413.000	3793.000
tokens_per_section	125.773	59.528	82.236	101.979	52.878	99.333	70.897	97.200	95.935	94.825
tokens_per_text_node	28.091	26.788	28.447	27.546	25.209	31.134	39.538	30.000	45.031	46.827
entropy_lemma	5.681	5.453	5.792	5.544	5.376	5.662	5.216	5.612	5.909	5.661
entropy_word	5.867	5.627	5.961	5.636	5.543	5.775	5.324	5.735	6.036	5.834
num_words	5419.000	2101.000	4489.000	4728.000	2158.000	2064.000	2022.000	2394.000	4356.000	3767.000
num_sentences	247.000	93.000	200.000	219.000	95.000	91.000	73.000	102.000	177.000	113.000
avg_sentence_length	23.717	23.967	23.243	21.961	23.459	23.853	28.718	26.265	24.021	35.447
avg_syllables_per_word	1.836	1.877	1.879	2.123	1.989	2.082	1.916	1.862	1.991	1.861
avg_word_length	5.521	5.489	5.582	6.226	5.888	6.210	5.680	5.604	6.024	5.548
citations	78.000	39.000	37.000	54.000	15.000	28.000	8.000	26.000	58.000	34.000
citations_internal	46.000	30.000	32.000	45.000	1.000	13.000	4.000	24.000	43.000	30.000
citations_out	13.000	9.000	5.000	4.000	7.000	12.000	4.000	2.000	11.000	0.000
citations_in	5.000	3.000	0.000	5.000	27.000	5.000	0.000	1.000	0.000	1.000
citations_external	18.000	12.000	5.000	9.000	34.000	17.000	4.000	3.000	11.000	1.000
net_flow	8.000	6.000	5.000	-1.000	-20.000	7.000	4.000	1.000	11.000	-1.000
net_flow_per_section	0.182	0.167	0.091	-0.021	-0.488	0.333	0.138	0.040	0.239	-0.025
flesch	27.463	23.719	24.240	4.961	14.743	6.450	15.600	22.678	13.973	13.423
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0028228	BWBR0028237	BWBR0028238	BWBR0028239	BWBR0028240	BWBR0028241	BWBR0028242	BWBR0028244	BWBR0028245	BWBR0028246
revisions	2.000	1.000	7.000	1.000	4.000	1.000	1.000	1.000	1.000	3.000
nodes	78.000	181.000	130.000	16.000	36.000	5.000	24.000	7.000	4.000	57.000
log_nodes	1.892	2.258	2.114	1.204	1.556	0.699	1.380	0.845	0.602	1.756
log_section_nodes	1.041	1.544	1.398	0.954	1.041	0.602	0.954	0.778	0.477	1.204
text_nodes	68.000	137.000	102.000	13.000	30.000	4.000	19.000	6.000	3.000	41.000
nontext_nodes	10.000	44.000	28.000	3.000	6.000	1.000	5.000	1.000	1.000	16.000
above_section_nodes	1.000	19.000	12.000	0.000	0.000	0.000	0.000	0.000	0.000	7.000
below_section_nodes	65.000	126.000	92.000	6.000	24.000	0.000	14.000	0.000	0.000	33.000
section_nodes	11.000	35.000	25.000	9.000	11.000	4.000	9.000	6.000	3.000	16.000
mean_depth	2.256	3.033	2.705	1.312	1.722	0.800	1.542	0.857	0.750	2.596
mean_leaf_depth	2.476	3.445	3.088	1.462	1.929	1.000	1.778	1.000	1.000	3.053
tokens	1707.000	3762.000	2363.000	380.000	562.000	122.000	474.000	122.000	58.000	1609.000
tokens_per_section	155.182	107.486	94.520	42.222	51.091	30.500	52.667	20.333	19.333	100.562
tokens_per_text_node	25.103	27.460	23.167	29.231	18.733	30.500	24.947	20.333	19.333	39.244
entropy_lemma	5.408	6.015	5.453	4.369	4.862	3.850	4.716	3.476	3.286	5.308
entropy_word	5.545	6.166	5.656	4.406	4.907	3.877	4.725	3.525	3.328	5.402
num_words	1687.000	3732.000	2347.000	370.000	557.000	116.000	473.000	120.000	55.000	1572.000
num_sentences	83.000	166.000	123.000	18.000	42.000	5.000	22.000	7.000	4.000	61.000
avg_sentence_length	21.145	23.815	19.907	22.346	15.867	28.125	22.605	19.583	17.333	30.900
avg_syllables_per_word	2.007	2.043	1.878	1.940	2.117	2.235	1.979	2.114	2.425	1.954
avg_word_length	5.844	6.016	5.539	5.918	6.139	6.697	6.196	6.388	7.448	5.753
citations	9.000	31.000	10.000	8.000	5.000	1.000	1.000	2.000	0.000	21.000
citations_internal	8.000	22.000	7.000	3.000	5.000	1.000	0.000	2.000	0.000	7.000
citations_out	1.000	9.000	3.000	0.000	0.000	0.000	1.000	0.000	0.000	3.000
citations_in	2.000	0.000	1.000	0.000	1.000	0.000	0.000	1.000	0.000	0.000
citations_external	3.000	9.000	4.000	0.000	1.000	0.000	1.000	1.000	0.000	3.000
net_flow	-1.000	9.000	2.000	0.000	-1.000	0.000	1.000	-1.000	0.000	3.000
net_flow_per_section	-0.091	0.257	0.080	0.000	-0.091	0.000	0.111	-0.167	0.000	0.188
flesch	15.619	9.788	27.736	20.018	11.630	-10.759	16.494	8.144	-15.896	10.130
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0028248	BWBR0028250	BWBR0028251	BWBR0028253	BWBR0028254	BWBR0028258	BWBR0028260	BWBR0028261	BWBR0028263	BWBR0028264
revisions	3.000	4.000	1.000	1.000	3.000	2.000	1.000	4.000	7.000	1.000
nodes	82.000	55.000	72.000	112.000	84.000	194.000	32.000	108.000	145.000	146.000
log_nodes	1.914	1.740	1.857	2.049	1.924	2.288	1.505	2.033	2.161	2.164
log_section_nodes	1.279	1.176	1.342	1.398	1.462	1.613	1.146	1.398	1.431	1.716
text_nodes	64.000	46.000	61.000	85.000	61.000	152.000	30.000	89.000	120.000	109.000
nontext_nodes	18.000	9.000	11.000	27.000	23.000	42.000	2.000	19.000	25.000	37.000
above_section_nodes	8.000	0.000	0.000	10.000	8.000	12.000	0.000	0.000	7.000	11.000
below_section_nodes	54.000	39.000	49.000	76.000	46.000	140.000	17.000	82.000	110.000	82.000
section_nodes	19.000	15.000	22.000	25.000	29.000	41.000	14.000	25.000	27.000	52.000
mean_depth	2.878	1.818	1.764	3.286	2.452	3.686	1.688	1.880	2.966	3.116
mean_leaf_depth	3.197	2.024	1.947	3.620	2.797	4.065	1.846	2.059	3.236	3.443
tokens	2260.000	1615.000	2694.000	1909.000	2243.000	4076.000	1484.000	3753.000	3747.000	3867.000
tokens_per_section	118.947	107.667	122.455	76.360	77.345	99.415	106.000	150.120	138.778	74.365
tokens_per_text_node	35.312	35.109	44.164	22.459	36.770	26.816	49.467	42.169	31.225	35.477
entropy_lemma	5.505	5.510	5.543	5.543	5.631	5.807	5.346	5.731	5.804	5.769
entropy_word	5.608	5.620	5.663	5.560	5.764	5.994	5.525	5.900	5.929	5.956
num_words	2215.000	1592.000	2665.000	1874.000	2224.000	4053.000	1475.000	3739.000	3678.000	3832.000
num_sentences	106.000	63.000	99.000	104.000	86.000	187.000	46.000	136.000	151.000	129.000
avg_sentence_length	23.271	28.277	28.036	19.729	27.388	21.543	34.078	30.024	26.594	31.092
avg_syllables_per_word	1.950	1.883	1.968	2.192	2.027	1.881	1.881	1.846	1.868	1.893
avg_word_length	5.680	5.666	5.685	6.409	5.988	5.708	5.438	5.837	5.552	5.849
citations	28.000	18.000	34.000	7.000	30.000	39.000	17.000	19.000	41.000	12.000
citations_internal	17.000	16.000	25.000	6.000	11.000	32.000	8.000	13.000	37.000	11.000
citations_out	2.000	2.000	9.000	1.000	4.000	7.000	1.000	6.000	4.000	1.000
citations_in	2.000	0.000	0.000	0.000	2.000	15.000	2.000	1.000	4.000	0.000
citations_external	4.000	2.000	9.000	1.000	6.000	22.000	3.000	7.000	8.000	1.000
net_flow	0.000	2.000	9.000	1.000	2.000	-8.000	-1.000	5.000	0.000	1.000
net_flow_per_section	0.000	0.133	0.409	0.040	0.069	-0.195	-0.071	0.200	0.000	0.019
flesch	18.222	18.816	11.920	1.360	7.512	25.805	13.106	20.151	21.822	15.129
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0028278	BWBR0028279	BWBR0028291	BWBR0028292	BWBR0028294	BWBR0028301	BWBR0028304	BWBR0028306	BWBR0028317	BWBR0028324
revisions	2.000	1.000	1.000	1.000	2.000	1.000	6.000	5.000	4.000	1.000
nodes	1316.000	56.000	54.000	44.000	325.000	80.000	97.000	171.000	29.000	148.000
log_nodes	3.119	1.748	1.732	1.643	2.512	1.903	1.987	2.233	1.462	2.170
log_section_nodes	2.632	1.204	1.398	1.342	1.826	1.568	1.255	1.623	0.845	1.568
text_nodes	1019.000	46.000	45.000	39.000	271.000	60.000	77.000	145.000	23.000	115.000
nontext_nodes	297.000	10.000	9.000	5.000	54.000	20.000	20.000	26.000	6.000	33.000
above_section_nodes	69.000	0.000	0.000	0.000	13.000	6.000	8.000	6.000	0.000	11.000
below_section_nodes	817.000	39.000	28.000	21.000	244.000	36.000	70.000	122.000	21.000	99.000
section_nodes	429.000	16.000	25.000	22.000	67.000	37.000	18.000	42.000	7.000	37.000
mean_depth	4.511	1.875	1.500	1.568	3.108	2.350	2.773	2.906	1.793	2.986
mean_leaf_depth	4.777	2.116	1.636	1.676	3.353	2.600	3.143	3.146	2.045	3.327
tokens	34962.000	1221.000	1629.000	1348.000	7630.000	2620.000	2186.000	5946.000	935.000	5669.000
tokens_per_section	81.497	76.312	65.160	61.273	113.881	70.811	121.444	141.571	133.571	153.216
tokens_per_text_node	34.310	26.543	36.200	34.564	28.155	43.667	28.390	41.007	40.652	49.296
entropy_lemma	6.676	5.231	5.479	5.212	6.142	4.988	5.612	5.756	5.234	5.879
entropy_word	6.912	5.363	5.541	5.393	6.326	5.177	5.710	5.954	5.338	6.012
num_words	34707.000	1198.000	1608.000	1323.000	7537.000	2540.000	2157.000	5824.000	931.000	5589.000
num_sentences	1328.000	54.000	56.000	52.000	347.000	78.000	101.000	186.000	32.000	161.000
avg_sentence_length	27.849	22.058	30.722	24.974	22.995	34.942	23.512	33.338	32.196	39.548
avg_syllables_per_word	1.806	2.066	1.827	1.935	2.000	1.788	1.853	1.795	1.941	1.889
avg_word_length	5.369	6.072	5.600	5.689	5.894	5.382	5.668	5.323	5.864	5.530
citations	427.000	11.000	21.000	27.000	82.000	64.000	30.000	40.000	3.000	123.000
citations_internal	227.000	11.000	14.000	25.000	53.000	13.000	15.000	39.000	1.000	58.000
citations_out	37.000	0.000	7.000	2.000	26.000	19.000	15.000	1.000	2.000	13.000
citations_in	10.000	0.000	0.000	10.000	3.000	1.000	5.000	0.000	0.000	2.000
citations_external	47.000	0.000	7.000	12.000	29.000	20.000	20.000	1.000	2.000	15.000
net_flow	27.000	0.000	7.000	-8.000	23.000	18.000	10.000	1.000	2.000	11.000
net_flow_per_section	0.063	0.000	0.280	-0.364	0.343	0.486	0.556	0.024	0.286	0.297
flesch	25.783	9.704	21.109	17.811	14.275	20.132	26.172	21.134	9.944	6.850
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0028363	BWBR0028369	BWBR0028387	BWBR0028393	BWBR0028395	BWBR0028429	BWBR0028433	BWBR0028434	BWBR0028435	BWBR0028437
revisions	2.000	2.000	18.000	23.000	30.000	1.000	6.000	5.000	1.000	1.000
nodes	73.000	118.000	214.000	289.000	762.000	59.000	83.000	233.000	66.000	122.000
log_nodes	1.863	2.072	2.330	2.461	2.882	1.771	1.919	2.367	1.820	2.086
log_section_nodes	1.663	1.580	1.748	1.833	2.155	1.176	1.301	1.681	1.279	1.398
text_nodes	66.000	92.000	168.000	225.000	619.000	50.000	63.000	187.000	54.000	97.000
nontext_nodes	7.000	26.000	46.000	64.000	143.000	9.000	20.000	46.000	12.000	25.000
above_section_nodes	4.000	7.000	14.000	20.000	46.000	0.000	6.000	10.000	0.000	13.000
below_section_nodes	22.000	72.000	143.000	200.000	572.000	43.000	56.000	174.000	46.000	83.000
section_nodes	46.000	38.000	56.000	68.000	143.000	15.000	20.000	48.000	19.000	25.000
mean_depth	2.055	2.610	3.192	3.235	3.991	1.847	2.747	3.167	1.970	3.393
mean_leaf_depth	2.161	2.886	3.513	3.578	4.325	2.065	3.121	3.463	2.224	3.847
tokens	3811.000	2614.000	6285.000	6732.000	19180.000	1550.000	2029.000	5206.000	1217.000	1930.000
tokens_per_section	82.848	68.789	112.232	99.000	134.126	103.333	101.450	108.458	64.053	77.200
tokens_per_text_node	57.742	28.413	37.411	29.920	30.985	31.000	32.206	27.840	22.537	19.897
entropy_lemma	6.032	5.475	5.625	5.756	6.203	5.513	5.633	5.993	5.124	5.415
entropy_word	6.169	5.546	5.792	5.913	6.398	5.627	5.754	6.123	5.272	5.536
num_words	3741.000	2585.000	6069.000	6618.000	19022.000	1537.000	1992.000	5088.000	1211.000	1922.000
num_sentences	155.000	124.000	243.000	295.000	850.000	69.000	95.000	240.000	61.000	117.000
avg_sentence_length	24.012	23.260	29.345	22.958	23.811	23.583	22.983	23.772	20.824	16.957
avg_syllables_per_word	1.835	2.081	1.923	1.985	2.002	2.063	1.927	1.984	2.041	2.164
avg_word_length	5.541	6.380	5.579	5.888	5.974	6.071	5.838	5.833	6.175	6.545
citations	54.000	18.000	72.000	127.000	501.000	10.000	34.000	81.000	7.000	11.000
citations_internal	44.000	15.000	36.000	54.000	268.000	7.000	13.000	53.000	6.000	5.000
citations_out	6.000	3.000	36.000	46.000	112.000	3.000	9.000	16.000	1.000	6.000
citations_in	9.000	1.000	14.000	12.000	84.000	4.000	0.000	4.000	1.000	0.000
citations_external	15.000	4.000	50.000	58.000	196.000	7.000	9.000	20.000	2.000	6.000
net_flow	-3.000	2.000	22.000	34.000	28.000	-1.000	9.000	12.000	0.000	6.000
net_flow_per_section	-0.065	0.053	0.393	0.500	0.196	-0.067	0.450	0.250	0.000	0.240
flesch	27.258	7.185	14.364	15.642	13.293	8.337	20.479	14.851	13.032	6.531
unkown_doc	0.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0028450	BWBR0028453	BWBR0028454	BWBR0028455	BWBR0028457	BWBR0028459	BWBR0028466	BWBR0028467	BWBR0028468	BWBR0028469
revisions	1.000	1.000	5.000	3.000	5.000	14.000	2.000	3.000	5.000	7.000
nodes	9.000	159.000	137.000	439.000	415.000	264.000	274.000	10.000	539.000	350.000
log_nodes	0.954	2.201	2.137	2.642	2.618	2.422	2.438	1.000	2.732	2.544
log_section_nodes	0.903	1.568	1.447	2.013	1.944	1.826	2.212	0.699	2.164	1.778
text_nodes	8.000	122.000	112.000	342.000	339.000	204.000	229.000	7.000	415.000	298.000
nontext_nodes	1.000	37.000	25.000	97.000	76.000	60.000	45.000	3.000	124.000	52.000
above_section_nodes	0.000	17.000	9.000	26.000	10.000	16.000	10.000	2.000	36.000	22.000
below_section_nodes	0.000	104.000	99.000	309.000	316.000	180.000	100.000	2.000	356.000	267.000
section_nodes	8.000	37.000	28.000	103.000	88.000	67.000	163.000	5.000	146.000	60.000
mean_depth	0.889	3.421	2.905	3.620	2.865	3.140	3.347	1.800	3.955	3.591
mean_leaf_depth	1.000	3.786	3.242	3.948	3.112	3.464	3.456	2.333	4.296	3.908
tokens	127.000	4104.000	2703.000	10413.000	11507.000	7208.000	10966.000	177.000	12543.000	7758.000
tokens_per_section	15.875	110.919	96.536	101.097	130.761	107.582	67.276	35.400	85.911	129.300
tokens_per_text_node	15.875	33.639	24.134	30.447	33.944	35.333	47.886	25.286	30.224	26.034
entropy_lemma	3.640	5.809	5.603	6.010	6.306	5.800	5.401	3.822	6.220	5.886
entropy_word	3.757	5.961	5.746	6.196	6.505	5.949	5.602	3.860	6.431	6.043
num_words	125.000	4017.000	2652.000	10200.000	11415.000	7029.000	10487.000	172.000	12422.000	7650.000
num_sentences	11.000	158.000	147.000	498.000	449.000	277.000	338.000	10.000	503.000	350.000
avg_sentence_length	11.000	27.858	18.854	21.593	26.373	29.008	36.469	22.500	26.604	23.371
avg_syllables_per_word	2.314	1.931	2.066	1.874	1.812	1.913	1.680	2.309	1.964	1.948
avg_word_length	6.838	5.695	6.125	5.781	5.382	5.528	5.127	6.632	5.923	5.973
citations	2.000	53.000	51.000	272.000	91.000	128.000	295.000	2.000	76.000	119.000
citations_internal	1.000	42.000	42.000	182.000	49.000	92.000	18.000	0.000	57.000	105.000
citations_out	1.000	11.000	6.000	19.000	30.000	34.000	218.000	2.000	19.000	14.000
citations_in	4.000	3.000	1.000	107.000	1.000	22.000	18.000	0.000	2.000	2.000
citations_external	5.000	14.000	7.000	126.000	31.000	56.000	236.000	2.000	21.000	16.000
net_flow	-3.000	8.000	5.000	-88.000	29.000	12.000	200.000	2.000	17.000	12.000
net_flow_per_section	-0.375	0.216	0.179	-0.854	0.330	0.179	1.227	0.400	0.116	0.200
flesch	-0.132	15.237	12.903	26.404	26.787	15.537	27.680	-11.346	13.689	18.283
unkown_doc	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000

id	BWBR0028486	BWBR0028496	BWBR0028497	BWBR0028503	BWBR0028505	BWBR0028506	BWBR0028519	BWBR0028536	BWBR0028538	BWBR0028542
revisions	8.000	4.000	11.000	2.000	4.000	6.000	3.000	2.000	4.000	6.000
nodes	259.000	2365.000	182.000	87.000	5.000	121.000	166.000	24.000	75.000	105.000
log_nodes	2.413	3.374	2.260	1.940	0.699	2.083	2.220	1.380	1.875	2.021
log_section_nodes	1.799	2.884	1.462	1.380	0.301	1.398	1.447	1.114	1.342	1.415
text_nodes	204.000	1834.000	148.000	64.000	3.000	106.000	146.000	21.000	59.000	91.000
nontext_nodes	55.000	531.000	34.000	23.000	2.000	15.000	20.000	3.000	16.000	14.000
above_section_nodes	18.000	115.000	13.000	8.000	0.000	0.000	0.000	0.000	4.000	0.000
below_section_nodes	177.000	1484.000	139.000	54.000	2.000	95.000	137.000	10.000	48.000	78.000
section_nodes	63.000	765.000	29.000	24.000	2.000	25.000	28.000	13.000	22.000	26.000
mean_depth	3.097	4.609	3.044	2.506	1.200	2.107	2.367	1.542	2.720	1.971
mean_leaf_depth	3.413	4.877	3.367	2.857	1.667	2.359	2.619	1.632	3.036	2.169
tokens	5643.000	63692.000	5141.000	2078.000	96.000	2224.000	4433.000	429.000	1944.000	2895.000
tokens_per_section	89.571	83.258	177.276	86.583	48.000	88.960	158.321	33.000	88.364	111.346
tokens_per_text_node	27.662	34.728	34.736	32.469	32.000	20.981	30.363	20.429	32.949	31.813
entropy_lemma	5.905	6.642	5.810	5.249	3.351	5.586	5.761	4.599	5.240	5.641
entropy_word	6.074	6.901	5.972	5.313	3.351	5.692	5.951	4.661	5.309	5.834
num_words	5540.000	62883.000	5084.000	2072.000	96.000	2196.000	4320.000	425.000	1907.000	2847.000
num_sentences	251.000	2404.000	210.000	77.000	6.000	143.000	211.000	25.000	89.000	128.000
avg_sentence_length	23.650	27.581	27.191	29.408	16.000	17.424	22.135	18.452	23.402	23.868
avg_syllables_per_word	2.040	1.804	1.907	2.028	2.074	1.986	1.937	2.221	1.998	1.974
avg_word_length	6.028	5.425	5.565	6.061	6.073	5.876	5.520	6.500	6.095	5.872
citations	96.000	1068.000	58.000	6.000	1.000	34.000	107.000	2.000	30.000	50.000
citations_internal	90.000	627.000	26.000	5.000	0.000	14.000	97.000	2.000	26.000	23.000
citations_out	6.000	152.000	32.000	1.000	1.000	20.000	4.000	0.000	4.000	19.000
citations_in	9.000	218.000	13.000	7.000	0.000	4.000	6.000	0.000	0.000	4.000
citations_external	15.000	370.000	45.000	8.000	1.000	24.000	10.000	0.000	4.000	23.000
net_flow	-3.000	-66.000	19.000	-6.000	1.000	16.000	-2.000	0.000	4.000	15.000
net_flow_per_section	-0.048	-0.086	0.655	-0.250	0.500	0.640	-0.071	0.000	0.182	0.577
flesch	10.210	26.239	17.938	5.388	15.171	21.110	20.501	0.200	14.017	15.575
unkown_doc	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0028544	BWBR0028549	BWBR0028550	BWBR0028551	BWBR0028558	BWBR0028563	BWBR0028570	BWBR0028571	BWBR0028575	BWBR0028576
revisions	1.000	7.000	3.000	3.000	1.000	4.000	20.000	1.000	1.000	1.000
nodes	17.000	524.000	533.000	139.000	116.000	174.000	1709.000	449.000	21.000	4.000
log_nodes	1.230	2.719	2.727	2.143	2.064	2.241	3.233	2.652	1.322	0.602
log_section_nodes	0.699	1.929	2.083	1.643	1.973	1.653	2.863	1.944	0.699	0.477
text_nodes	14.000	419.000	420.000	114.000	104.000	133.000	1491.000	364.000	17.000	3.000
nontext_nodes	3.000	105.000	113.000	25.000	12.000	41.000	218.000	85.000	4.000	1.000
above_section_nodes	0.000	43.000	34.000	7.000	8.000	13.000	68.000	23.000	0.000	0.000
below_section_nodes	11.000	395.000	377.000	87.000	13.000	115.000	910.000	337.000	15.000	0.000
section_nodes	5.000	85.000	121.000	44.000	94.000	45.000	730.000	88.000	5.000	3.000
mean_depth	1.765	4.265	3.690	2.777	2.638	3.385	3.665	3.229	2.000	0.750
mean_leaf_depth	2.083	4.639	3.982	3.056	2.740	3.746	3.829	3.541	2.333	1.000
tokens	258.000	10550.000	12325.000	2296.000	6689.000	3513.000	53632.000	10485.000	505.000	66.000
tokens_per_section	51.600	124.118	101.860	52.182	71.160	78.067	73.468	119.148	101.000	22.000
tokens_per_text_node	18.429	25.179	29.345	20.140	64.317	26.414	35.970	28.805	29.706	22.000
entropy_lemma	4.256	6.179	6.287	5.587	5.595	5.764	6.604	6.059	4.608	3.412
entropy_word	4.375	6.354	6.475	5.671	5.752	5.937	6.829	6.256	4.702	3.497
num_words	254.000	10401.000	12101.000	2246.000	6528.000	3472.000	52846.000	10434.000	492.000	65.000
num_sentences	19.000	511.000	494.000	177.000	271.000	162.000	1961.000	458.000	23.000	4.000
avg_sentence_length	15.179	21.952	25.804	15.573	27.747	22.204	28.558	23.484	26.000	20.167
avg_syllables_per_word	2.078	2.028	1.950	2.295	1.894	1.914	1.893	1.937	1.959	1.955
avg_word_length	6.008	6.103	5.804	6.645	5.726	5.690	5.746	5.772	5.859	6.100
citations	3.000	152.000	163.000	51.000	67.000	42.000	1256.000	65.000	3.000	1.000
citations_internal	3.000	117.000	148.000	14.000	58.000	28.000	736.000	58.000	3.000	1.000
citations_out	0.000	29.000	15.000	12.000	4.000	14.000	74.000	0.000	0.000	0.000
citations_in	2.000	2.000	12.000	11.000	1.000	3.000	551.000	28.000	13.000	0.000
citations_external	2.000	31.000	27.000	23.000	5.000	17.000	625.000	28.000	13.000	0.000
net_flow	-2.000	27.000	3.000	1.000	3.000	11.000	-477.000	-28.000	-13.000	0.000
net_flow_per_section	-0.400	0.318	0.025	0.023	0.032	0.244	-0.653	-0.318	-2.600	0.000
flesch	15.589	12.943	15.683	-3.144	18.403	22.395	17.717	19.114	14.705	21.011
unkown_doc	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0028577	BWBR0028584	BWBR0028586	BWBR0028596	BWBR0028616	BWBR0028619	BWBR0028681	BWBR0028712	BWBR0028714	BWBR0028724
revisions	2.000	1.000	6.000	1.000	1.000	4.000	5.000	6.000	10.000	3.000
nodes	9.000	10.000	429.000	206.000	536.000	158.000	2730.000	321.000	233.000	71.000
log_nodes	0.954	1.000	2.632	2.314	2.729	2.199	3.436	2.507	2.367	1.851
log_section_nodes	0.602	0.778	1.914	1.771	2.158	1.519	2.852	1.799	1.929	1.204
text_nodes	7.000	9.000	346.000	160.000	402.000	131.000	2095.000	276.000	198.000	60.000
nontext_nodes	2.000	1.000	83.000	46.000	134.000	27.000	635.000	45.000	35.000	11.000
above_section_nodes	0.000	0.000	19.000	14.000	37.000	10.000	160.000	0.000	17.000	3.000
below_section_nodes	4.000	3.000	327.000	132.000	354.000	114.000	1857.000	257.000	130.000	51.000
section_nodes	4.000	6.000	82.000	59.000	144.000	33.000	712.000	63.000	85.000	16.000
mean_depth	1.333	1.200	3.492	2.772	4.343	2.880	4.436	2.112	3.133	2.211
mean_leaf_depth	1.571	1.375	3.791	3.116	4.702	3.179	4.735	2.329	3.312	2.491
tokens	279.000	236.000	10262.000	3974.000	10028.000	3742.000	70768.000	7707.000	3961.000	1680.000
tokens_per_section	69.750	39.333	125.146	67.356	69.639	113.394	99.393	122.333	46.600	105.000
tokens_per_text_node	39.857	26.222	29.659	24.837	24.945	28.565	33.779	27.924	20.005	28.000
entropy_lemma	4.344	4.160	5.899	5.926	6.134	5.812	6.521	6.202	5.740	5.412
entropy_word	4.363	4.210	6.094	6.067	6.378	5.963	6.769	6.360	5.891	5.534
num_words	276.000	229.000	10124.000	3961.000	9947.000	3703.000	70009.000	7629.000	3918.000	1669.000
num_sentences	12.000	11.000	425.000	191.000	492.000	162.000	2839.000	381.000	243.000	74.000
avg_sentence_length	20.914	23.556	25.183	20.845	20.759	23.681	25.956	20.864	16.390	21.946
avg_syllables_per_word	2.175	2.285	1.945	1.940	1.863	1.991	1.845	2.058	2.180	2.021
avg_word_length	5.965	6.622	5.771	5.744	5.642	5.764	5.606	6.098	6.549	6.006
citations	3.000	9.000	139.000	17.000	92.000	50.000	1400.000	125.000	24.000	5.000
citations_internal	1.000	2.000	86.000	13.000	69.000	27.000	723.000	78.000	18.000	5.000
citations_out	2.000	7.000	53.000	4.000	6.000	5.000	95.000	40.000	6.000	0.000
citations_in	0.000	0.000	8.000	2.000	0.000	3.000	364.000	2.000	6.000	0.000
citations_external	2.000	7.000	61.000	6.000	6.000	8.000	459.000	42.000	12.000	0.000
net_flow	2.000	7.000	45.000	2.000	6.000	2.000	-269.000	38.000	0.000	0.000
net_flow_per_section	0.500	1.167	0.549	0.034	0.042	0.061	-0.378	0.603	0.000	0.000
flesch	1.560	-10.349	16.704	21.562	28.113	14.323	24.387	11.536	5.765	13.589
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0028728	BWBR0028729	BWBR0028734	BWBR0028743	BWBR0028744	BWBR0028745	BWBR0028746	BWBR0028747	BWBR0028748	BWBR0028749
revisions	11.000	3.000	5.000	8.000	3.000	3.000	2.000	1.000	2.000	1.000
nodes	159.000	279.000	117.000	1756.000	1162.000	904.000	529.000	7.000	493.000	775.000
log_nodes	2.201	2.446	2.068	3.245	3.065	2.956	2.723	0.845	2.693	2.889
log_section_nodes	1.462	2.000	1.415	2.695	2.350	2.474	2.468	0.301	2.161	2.435
text_nodes	127.000	223.000	94.000	1333.000	934.000	702.000	420.000	3.000	385.000	597.000
nontext_nodes	32.000	56.000	23.000	423.000	228.000	202.000	109.000	4.000	108.000	178.000
above_section_nodes	15.000	11.000	10.000	109.000	28.000	29.000	29.000	2.000	14.000	37.000
below_section_nodes	114.000	167.000	80.000	1150.000	909.000	576.000	205.000	2.000	333.000	465.000
section_nodes	29.000	100.000	26.000	496.000	224.000	298.000	294.000	2.000	145.000	272.000
mean_depth	2.906	3.280	3.607	4.683	4.479	4.251	4.142	2.286	4.120	4.667
mean_leaf_depth	3.252	3.514	3.988	4.994	4.726	4.492	4.319	2.500	4.366	4.928
tokens	3899.000	7614.000	2193.000	47554.000	36977.000	25462.000	13211.000	98.000	13752.000	20211.000
tokens_per_section	134.448	76.140	84.346	95.875	165.076	85.443	44.935	49.000	94.841	74.305
tokens_per_text_node	30.701	34.143	23.330	35.674	39.590	36.271	31.455	32.667	35.719	33.854
entropy_lemma	5.776	6.163	5.651	6.570	6.331	6.589	6.324	3.191	6.262	6.384
entropy_word	5.942	6.377	5.802	6.816	6.606	6.845	6.565	3.230	6.471	6.611
num_words	3858.000	7496.000	2179.000	47113.000	36536.000	25276.000	13152.000	84.000	13646.000	20029.000
num_sentences	180.000	272.000	126.000	1809.000	1499.000	918.000	499.000	3.000	499.000	694.000
avg_sentence_length	23.753	28.666	18.855	27.150	25.247	28.796	27.015	32.667	28.098	30.257
avg_syllables_per_word	1.889	1.947	2.163	1.825	1.887	1.843	1.981	2.250	1.807	1.829
avg_word_length	5.561	5.846	6.361	5.442	5.633	5.605	5.827	6.353	5.396	5.517
citations	59.000	144.000	10.000	558.000	508.000	212.000	63.000	14.000	111.000	215.000
citations_internal	26.000	79.000	9.000	369.000	364.000	88.000	40.000	0.000	82.000	127.000
citations_out	33.000	21.000	1.000	67.000	22.000	57.000	8.000	14.000	10.000	22.000
citations_in	12.000	0.000	3.000	156.000	80.000	237.000	29.000	0.000	41.000	135.000
citations_external	45.000	21.000	4.000	223.000	102.000	294.000	37.000	14.000	51.000	157.000
net_flow	21.000	21.000	-2.000	-89.000	-58.000	-180.000	-21.000	14.000	-31.000	-113.000
net_flow_per_section	0.724	0.210	-0.077	-0.179	-0.259	-0.604	-0.071	7.000	-0.214	-0.415
flesch	22.952	13.008	4.708	24.916	21.604	21.652	11.841	-16.686	25.441	21.379
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0028751	BWBR0028752	BWBR0028753	BWBR0028756	BWBR0028899	BWBR0028917	BWBR0029211	BWBR0029236	BWBR0029244	BWBR0029250
revisions	1.000	5.000	5.000	1.000	20.000	1.000	3.000	17.000	22.000	2.000
nodes	552.000	838.000	1109.000	75.000	246.000	838.000	7.000	2093.000	1293.000	39.000
log_nodes	2.742	2.923	3.045	1.875	2.391	2.923	0.845	3.321	3.112	1.591
log_section_nodes	2.238	2.502	2.542	1.362	1.799	2.456	0.602	2.598	2.423	1.322
text_nodes	421.000	668.000	887.000	63.000	224.000	649.000	5.000	1732.000	1031.000	35.000
nontext_nodes	131.000	170.000	222.000	12.000	22.000	189.000	2.000	361.000	262.000	4.000
above_section_nodes	27.000	54.000	51.000	0.000	8.000	22.000	0.000	77.000	92.000	0.000
below_section_nodes	351.000	465.000	709.000	51.000	174.000	529.000	2.000	1619.000	935.000	17.000
section_nodes	173.000	318.000	348.000	23.000	63.000	286.000	4.000	396.000	265.000	21.000
mean_depth	4.482	4.712	5.671	1.760	3.557	3.747	1.143	5.183	4.551	1.564
mean_leaf_depth	4.762	4.950	5.928	1.948	3.754	3.975	1.400	5.473	4.909	1.636
tokens	14871.000	20731.000	33256.000	2001.000	7841.000	21663.000	118.000	44542.000	32096.000	609.000
tokens_per_section	85.960	65.192	95.563	87.000	124.460	75.745	29.500	112.480	121.117	29.000
tokens_per_text_node	35.323	31.034	37.493	31.762	35.004	33.379	23.600	25.717	31.131	17.400
entropy_lemma	6.294	6.583	6.476	5.529	5.364	6.440	3.814	6.710	6.677	4.515
entropy_word	6.515	6.813	6.697	5.696	5.510	6.628	3.863	6.922	6.908	4.599
num_words	14696.000	20625.000	32688.000	1980.000	7723.000	21407.000	115.000	44412.000	31940.000	604.000
num_sentences	524.000	808.000	1177.000	79.000	372.000	842.000	9.000	2079.000	1283.000	67.000
avg_sentence_length	29.028	25.956	29.248	26.579	27.216	26.949	20.300	22.755	25.708	12.576
avg_syllables_per_word	1.824	1.900	1.840	1.995	1.944	1.890	1.958	2.002	1.943	2.146
avg_word_length	5.455	5.708	5.528	5.799	5.947	5.783	5.611	5.922	5.761	6.171
citations	184.000	276.000	507.000	22.000	136.000	341.000	1.000	310.000	296.000	20.000
citations_internal	109.000	82.000	307.000	20.000	15.000	235.000	1.000	224.000	192.000	10.000
citations_out	31.000	55.000	68.000	2.000	94.000	35.000	0.000	22.000	81.000	10.000
citations_in	33.000	64.000	70.000	7.000	54.000	40.000	0.000	45.000	131.000	1.000
citations_external	64.000	119.000	138.000	9.000	148.000	75.000	0.000	67.000	212.000	11.000
net_flow	-2.000	-9.000	-2.000	-5.000	40.000	-5.000	0.000	-23.000	-50.000	9.000
net_flow_per_section	-0.012	-0.028	-0.006	-0.217	0.635	-0.017	0.000	-0.058	-0.189	0.429
flesch	23.030	19.711	21.482	11.102	14.736	19.555	20.543	14.333	16.336	12.511
unkown_doc	0.000	0.000	6.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	1.000	0.000	0.000	18.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	1.000	6.000	0.000	18.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0029268	BWBR0029281	BWBR0029283	BWBR0029582	BWBR0029629	BWBR0029672	BWBR0029910	BWBR0030033	BWBR0030059	BWBR0030068
revisions	8.000	23.000	14.000	1.000	1.000	17.000	2.000	2.000	1.000	11.000
nodes	103.000	386.000	172.000	7.000	9.000	224.000	16.000	48.000	26.000	454.000
log_nodes	2.013	2.587	2.236	0.845	0.954	2.350	1.204	1.681	1.415	2.657
log_section_nodes	1.531	1.908	1.556	0.778	0.477	1.623	0.845	1.079	0.954	2.149
text_nodes	79.000	341.000	144.000	6.000	7.000	187.000	14.000	37.000	25.000	343.000
nontext_nodes	24.000	45.000	28.000	1.000	2.000	37.000	2.000	11.000	1.000	111.000
above_section_nodes	14.000	19.000	10.000	0.000	0.000	16.000	0.000	0.000	0.000	47.000
below_section_nodes	54.000	285.000	125.000	0.000	5.000	165.000	8.000	35.000	16.000	265.000
section_nodes	34.000	81.000	36.000	6.000	3.000	42.000	7.000	12.000	9.000	141.000
mean_depth	3.301	3.215	3.058	0.857	1.778	3.580	1.625	2.125	1.577	3.231
mean_leaf_depth	3.468	3.426	3.305	1.000	2.167	3.921	1.769	2.382	1.667	3.590
tokens	2898.000	9609.000	3876.000	87.000	149.000	4792.000	285.000	942.000	229.000	13509.000
tokens_per_section	85.235	118.630	107.667	14.500	49.667	114.095	40.714	78.500	25.444	95.809
tokens_per_text_node	36.684	28.179	26.917	14.500	21.286	25.626	20.357	25.459	9.160	39.385
entropy_lemma	5.296	6.274	5.741	3.342	3.656	5.642	3.813	4.885	3.877	5.981
entropy_word	5.395	6.430	5.879	3.378	3.727	5.774	3.900	4.932	3.808	6.175
num_words	2852.000	9513.000	3846.000	87.000	149.000	4654.000	269.000	935.000	207.000	13092.000
num_sentences	110.000	432.000	181.000	12.000	8.000	238.000	23.000	48.000	33.000	486.000
avg_sentence_length	25.865	21.895	21.029	11.000	21.429	22.686	17.571	20.770	8.480	29.674
avg_syllables_per_word	2.164	2.176	2.011	2.229	1.628	1.952	2.025	2.112	2.219	1.874
avg_word_length	6.356	6.445	5.976	6.233	5.175	5.830	6.050	6.095	7.066	5.591
citations	78.000	114.000	32.000	0.000	29.000	130.000	16.000	8.000	16.000	98.000
citations_internal	6.000	65.000	10.000	0.000	0.000	85.000	3.000	5.000	0.000	57.000
citations_out	63.000	37.000	22.000	0.000	4.000	37.000	13.000	3.000	16.000	37.000
citations_in	0.000	58.000	39.000	0.000	0.000	8.000	0.000	1.000	0.000	14.000
citations_external	63.000	95.000	61.000	0.000	4.000	45.000	13.000	4.000	16.000	51.000
net_flow	63.000	-21.000	-17.000	0.000	4.000	29.000	13.000	2.000	16.000	23.000
net_flow_per_section	1.853	-0.259	-0.472	0.000	1.333	0.690	1.857	0.167	1.778	0.163
flesch	-2.478	0.550	15.385	7.133	47.355	18.638	17.666	7.050	10.477	18.136
unkown_doc	0.000	4.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	4.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0030250	BWBR0030263	BWBR0030280	BWBR0030281	BWBR0030284	BWBR0030386	BWBR0030545	BWBR0030555	BWBR0030651	BWBR0030733
revisions	15.000	1.000	33.000	14.000	57.000	4.000	16.000	2.000	1.000	6.000
nodes	1175.000	11.000	993.000	195.000	1453.000	36.000	205.000	47.000	24.000	136.000
log_nodes	3.070	1.041	2.997	2.290	3.162	1.556	2.312	1.672	1.380	2.134
log_section_nodes	2.217	0.477	2.199	1.681	2.342	1.204	1.580	1.114	0.954	1.633
text_nodes	1016.000	10.000	840.000	161.000	1263.000	30.000	162.000	34.000	21.000	108.000
nontext_nodes	159.000	1.000	153.000	34.000	190.000	6.000	43.000	13.000	3.000	28.000
above_section_nodes	37.000	0.000	35.000	7.000	38.000	4.000	20.000	5.000	0.000	6.000
below_section_nodes	972.000	7.000	799.000	139.000	1194.000	15.000	146.000	28.000	14.000	86.000
section_nodes	165.000	3.000	158.000	48.000	220.000	16.000	38.000	13.000	9.000	43.000
mean_depth	4.135	1.545	5.515	2.826	5.469	2.250	3.927	2.447	1.542	2.676
mean_leaf_depth	4.446	1.778	5.794	3.105	5.740	2.517	4.364	2.848	1.737	2.960
tokens	23471.000	73.000	28420.000	6270.000	38296.000	562.000	5153.000	1029.000	367.000	3181.000
tokens_per_section	142.248	24.333	179.873	130.625	174.073	35.125	135.605	79.154	40.778	73.977
tokens_per_text_node	23.101	7.300	33.833	38.944	30.321	18.733	31.809	30.265	17.476	29.454
entropy_lemma	6.261	3.215	6.169	5.496	6.297	4.299	5.066	4.800	4.325	5.435
entropy_word	6.481	3.308	6.394	5.687	6.522	4.396	5.155	4.891	4.423	5.603
num_words	23355.000	73.000	27877.000	6086.000	37629.000	513.000	5003.000	998.000	353.000	3114.000
num_sentences	1162.000	12.000	1118.000	201.000	1647.000	51.000	220.000	47.000	32.000	145.000
avg_sentence_length	21.004	6.600	26.085	31.499	23.636	15.067	27.523	23.074	13.417	24.884
avg_syllables_per_word	1.945	2.642	1.914	1.858	1.957	2.175	2.007	1.929	1.895	1.937
avg_word_length	5.737	7.475	5.809	5.593	5.891	6.373	5.785	5.748	5.715	5.577
citations	524.000	2.000	400.000	149.000	788.000	77.000	95.000	17.000	3.000	88.000
citations_internal	342.000	0.000	269.000	102.000	432.000	4.000	51.000	6.000	2.000	20.000
citations_out	104.000	2.000	100.000	38.000	170.000	73.000	36.000	6.000	1.000	62.000
citations_in	128.000	0.000	29.000	13.000	125.000	1.000	14.000	0.000	2.000	60.000
citations_external	232.000	2.000	129.000	51.000	295.000	74.000	50.000	6.000	3.000	122.000
net_flow	-24.000	2.000	71.000	25.000	45.000	72.000	22.000	6.000	-1.000	2.000
net_flow_per_section	-0.145	0.667	0.449	0.521	0.205	4.500	0.579	0.462	-0.111	0.047
flesch	20.994	-23.406	18.428	17.657	17.300	7.499	9.103	20.247	32.883	17.686
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	1.000	0.000	8.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	1.000	0.000	8.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0030734	BWBR0030824	BWBR0030850	BWBR0030883	BWBR0031001	BWBR0031218	BWBR0031263	BWBR0031331	BWBR0031339	BWBR0031401
revisions	1.000	7.000	3.000	7.000	1.000	6.000	3.000	8.000	3.000	5.000
nodes	11.000	391.000	216.000	1329.000	25.000	745.000	9.000	72.000	12.000	61.000
log_nodes	1.041	2.592	2.334	3.124	1.398	2.872	0.954	1.857	1.079	1.785
log_section_nodes	1.000	1.914	1.708	2.471	1.380	2.053	0.778	1.301	0.845	1.204
text_nodes	10.000	319.000	169.000	1066.000	24.000	635.000	7.000	61.000	9.000	53.000
nontext_nodes	1.000	72.000	47.000	263.000	1.000	110.000	2.000	11.000	3.000	8.000
above_section_nodes	0.000	23.000	14.000	57.000	0.000	28.000	0.000	0.000	0.000	0.000
below_section_nodes	0.000	285.000	150.000	975.000	0.000	603.000	2.000	51.000	4.000	44.000
section_nodes	10.000	82.000	51.000	296.000	24.000	113.000	6.000	20.000	7.000	16.000
mean_depth	0.909	3.529	3.560	3.861	0.960	3.860	1.111	1.847	1.250	2.082
mean_leaf_depth	1.000	3.834	3.879	4.166	1.000	4.175	1.286	2.036	1.444	2.326
tokens	78.000	9634.000	5366.000	32712.000	213.000	16457.000	214.000	1735.000	158.000	1261.000
tokens_per_section	7.800	117.488	105.216	110.514	8.875	145.637	35.667	86.750	22.571	78.812
tokens_per_text_node	7.800	30.201	31.751	30.687	8.875	25.917	30.571	28.443	17.556	23.792
entropy_lemma	3.253	6.093	5.517	6.527	3.719	6.210	4.159	5.307	3.955	5.167
entropy_word	3.235	6.284	5.685	6.759	3.639	6.422	4.237	5.426	4.061	5.217
num_words	78.000	9586.000	5276.000	32572.000	206.000	16413.000	213.000	1711.000	154.000	1246.000
num_sentences	17.000	392.000	206.000	1282.000	45.000	762.000	9.000	75.000	16.000	66.000
avg_sentence_length	6.450	26.265	27.301	27.409	7.104	22.611	28.929	26.025	12.944	20.358
avg_syllables_per_word	1.853	1.990	2.037	2.000	2.399	1.957	1.644	1.967	2.232	2.108
avg_word_length	5.849	5.796	5.971	5.920	7.036	5.783	5.018	5.722	6.633	5.934
citations	0.000	273.000	120.000	792.000	2.000	309.000	3.000	30.000	9.000	19.000
citations_internal	0.000	148.000	53.000	394.000	0.000	214.000	1.000	14.000	6.000	8.000
citations_out	0.000	59.000	17.000	123.000	2.000	44.000	2.000	11.000	3.000	5.000
citations_in	0.000	3.000	0.000	53.000	0.000	13.000	0.000	7.000	0.000	3.000
citations_external	0.000	62.000	17.000	176.000	2.000	57.000	2.000	18.000	3.000	8.000
net_flow	0.000	56.000	17.000	70.000	2.000	31.000	2.000	4.000	3.000	2.000
net_flow_per_section	0.000	0.683	0.333	0.236	0.083	0.274	0.333	0.200	0.429	0.125
flesch	43.490	11.799	6.804	9.822	-3.356	18.322	38.394	14.033	4.874	7.827
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	9.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0031640	BWBR0031758	BWBR0031788	BWBR0031794	BWBR0031796	BWBR0032091	BWBR0032155	BWBR0032203	BWBR0032232	BWBR0032249
revisions	5.000	1.000	13.000	2.000	7.000	2.000	2.000	19.000	2.000	61.000
nodes	41.000	42.000	638.000	123.000	78.000	21.000	30.000	2507.000	20.000	244.000
log_nodes	1.613	1.623	2.805	2.090	1.892	1.322	1.477	3.399	1.301	2.387
log_section_nodes	1.079	1.380	2.134	1.833	1.255	0.602	1.041	2.633	0.903	1.672
text_nodes	37.000	32.000	508.000	95.000	63.000	17.000	26.000	2073.000	17.000	206.000
nontext_nodes	4.000	10.000	130.000	28.000	15.000	4.000	4.000	434.000	3.000	38.000
above_section_nodes	0.000	6.000	32.000	11.000	7.000	0.000	0.000	167.000	0.000	6.000
below_section_nodes	28.000	11.000	469.000	43.000	52.000	16.000	18.000	1909.000	11.000	190.000
section_nodes	12.000	24.000	136.000	68.000	18.000	4.000	11.000	430.000	8.000	47.000
mean_depth	1.878	2.071	3.970	2.959	2.705	1.714	1.767	4.462	1.600	2.996
mean_leaf_depth	2.030	2.344	4.285	3.202	3.093	2.000	1.917	4.811	1.800	3.247
tokens	1080.000	644.000	14801.000	2098.000	1833.000	396.000	921.000	60274.000	667.000	8700.000
tokens_per_section	90.000	26.833	108.831	30.853	101.833	99.000	83.727	140.172	83.375	185.106
tokens_per_text_node	29.189	20.125	29.136	22.084	29.095	23.294	35.423	29.076	39.235	42.233
entropy_lemma	5.021	4.391	6.053	5.208	4.935	4.131	4.742	6.423	4.868	5.515
entropy_word	5.127	4.480	6.259	5.300	5.018	4.204	4.822	6.641	4.894	5.684
num_words	1051.000	613.000	14598.000	2009.000	1761.000	387.000	894.000	59846.000	667.000	8620.000
num_sentences	49.000	60.000	633.000	186.000	94.000	22.000	31.000	2371.000	24.000	306.000
avg_sentence_length	24.653	13.409	24.308	15.597	21.775	20.402	33.115	27.015	29.176	30.066
avg_syllables_per_word	1.997	2.098	2.026	2.172	2.002	1.925	1.921	2.016	1.954	2.042
avg_word_length	5.923	6.341	5.862	6.449	5.807	5.491	5.851	6.217	5.608	5.867
citations	34.000	22.000	264.000	64.000	45.000	16.000	10.000	1019.000	1.000	227.000
citations_internal	5.000	0.000	159.000	0.000	25.000	2.000	6.000	728.000	0.000	184.000
citations_out	20.000	19.000	89.000	54.000	20.000	9.000	4.000	67.000	1.000	31.000
citations_in	1.000	0.000	111.000	0.000	0.000	0.000	0.000	8.000	0.000	23.000
citations_external	21.000	19.000	200.000	54.000	20.000	9.000	4.000	75.000	1.000	54.000
net_flow	19.000	19.000	-22.000	54.000	20.000	9.000	4.000	59.000	1.000	8.000
net_flow_per_section	1.583	0.792	-0.162	0.794	1.111	2.250	0.364	0.137	0.125	0.170
flesch	12.832	15.745	10.728	7.219	15.364	23.249	10.746	8.831	11.888	3.572
unkown_doc	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	3.000	0.000	0.000	0.000	0.000	0.000	16.000
bad_doc	0.000	0.000	2.000	0.000	0.000	0.000	0.000	10.000	0.000	0.000

id	BWBR0032250	BWBR0032573	BWBR0032660	BWBR0032739	BWBR0032775	BWBR0032789	BWBR0032826	BWBR0032904	BWBR0033004	BWBR0033043
revisions	2.000	10.000	8.000	5.000	6.000	4.000	2.000	1.000	44.000	12.000
nodes	8.000	309.000	34.000	43.000	195.000	58.000	13.000	19.000	251.000	270.000
log_nodes	0.903	2.490	1.531	1.633	2.290	1.763	1.114	1.279	2.400	2.431
log_section_nodes	0.602	1.875	0.699	1.146	1.568	1.301	1.000	0.845	1.672	1.944
text_nodes	6.000	244.000	30.000	39.000	160.000	52.000	11.000	15.000	209.000	227.000
nontext_nodes	2.000	65.000	4.000	4.000	35.000	6.000	2.000	4.000	42.000	43.000
above_section_nodes	0.000	21.000	0.000	0.000	12.000	0.000	0.000	0.000	8.000	10.000
below_section_nodes	3.000	212.000	28.000	28.000	145.000	37.000	2.000	11.000	195.000	171.000
section_nodes	4.000	75.000	5.000	14.000	37.000	20.000	10.000	7.000	47.000	88.000
mean_depth	1.250	3.443	2.588	1.860	4.179	1.793	1.077	1.632	2.928	3.148
mean_leaf_depth	1.500	3.781	2.920	2.029	4.458	1.918	1.182	1.857	3.192	3.315
tokens	117.000	5167.000	1231.000	880.000	3713.000	1004.000	205.000	364.000	6548.000	7082.000
tokens_per_section	29.250	68.893	246.200	62.857	100.351	50.200	20.500	52.000	139.319	80.477
tokens_per_text_node	19.500	21.176	41.033	22.564	23.206	19.308	18.636	24.267	31.330	31.198
entropy_lemma	3.297	5.953	4.188	4.902	5.828	4.806	3.560	3.879	5.386	5.650
entropy_word	3.432	6.111	4.198	4.982	5.923	4.987	3.716	4.020	5.553	5.793
num_words	117.000	5087.000	1030.000	853.000	3627.000	995.000	203.000	362.000	6339.000	6966.000
num_sentences	8.000	302.000	71.000	53.000	211.000	66.000	19.000	20.000	269.000	310.000
avg_sentence_length	18.750	18.430	26.846	18.821	19.131	15.856	17.182	22.867	24.978	27.083
avg_syllables_per_word	1.921	2.027	1.660	1.814	2.038	2.095	1.946	1.931	1.988	2.013
avg_word_length	5.993	6.070	4.792	5.586	6.086	6.309	6.327	6.047	5.684	5.946
citations	8.000	76.000	15.000	14.000	43.000	24.000	8.000	6.000	158.000	121.000
citations_internal	4.000	44.000	0.000	10.000	19.000	4.000	4.000	2.000	123.000	44.000
citations_out	4.000	32.000	15.000	4.000	24.000	20.000	4.000	4.000	32.000	75.000
citations_in	0.000	31.000	0.000	4.000	8.000	14.000	0.000	0.000	0.000	83.000
citations_external	4.000	63.000	15.000	8.000	32.000	34.000	4.000	4.000	32.000	158.000
net_flow	4.000	1.000	15.000	0.000	16.000	6.000	4.000	4.000	32.000	-8.000
net_flow_per_section	1.000	0.013	3.000	0.000	0.432	0.300	0.400	0.571	0.681	-0.091
flesch	25.312	16.613	39.177	34.235	15.021	13.527	24.748	20.250	13.275	9.072
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0033474	BWBR0033596	BWBR0033715	BWBR0033716	BWBR0033721	BWBR0033729	BWBR0034026	BWBR0034047	BWBR0034162	BWBR0034176
revisions	3.000	1.000	11.000	2.000	1.000	14.000	3.000	1.000	8.000	3.000
nodes	7.000	4.000	679.000	26.000	104.000	345.000	153.000	109.000	59.000	26.000
log_nodes	0.845	0.602	2.832	1.415	2.017	2.538	2.185	2.037	1.771	1.415
log_section_nodes	0.602	0.477	2.161	1.000	1.968	1.724	1.531	1.556	1.204	0.954
text_nodes	5.000	3.000	545.000	22.000	93.000	294.000	119.000	85.000	50.000	22.000
nontext_nodes	2.000	1.000	134.000	4.000	11.000	51.000	34.000	24.000	9.000	4.000
above_section_nodes	0.000	0.000	38.000	0.000	10.000	15.000	15.000	6.000	0.000	0.000
below_section_nodes	2.000	0.000	495.000	15.000	0.000	276.000	103.000	66.000	42.000	16.000
section_nodes	4.000	3.000	145.000	10.000	93.000	53.000	34.000	36.000	16.000	9.000
mean_depth	1.143	0.750	4.654	1.615	1.885	3.986	3.203	2.771	2.034	1.692
mean_leaf_depth	1.400	1.000	4.982	1.842	2.000	4.292	3.617	3.051	2.318	1.900
tokens	130.000	67.000	15993.000	430.000	583.000	7349.000	2932.000	2187.000	991.000	550.000
tokens_per_section	32.500	22.333	110.297	43.000	6.269	138.660	86.235	60.750	61.938	61.111
tokens_per_text_node	26.000	22.333	29.345	19.545	6.269	24.997	24.639	25.729	19.820	25.000
entropy_lemma	3.863	3.237	5.838	4.566	4.135	5.983	5.451	5.434	4.842	4.003
entropy_word	3.985	3.275	5.994	4.555	4.066	6.130	5.537	5.584	4.977	4.014
num_words	124.000	66.000	15871.000	420.000	565.000	7273.000	2880.000	2176.000	969.000	549.000
num_sentences	7.000	3.000	667.000	31.000	190.000	360.000	148.000	111.000	61.000	27.000
avg_sentence_length	23.533	22.333	25.026	15.879	4.054	21.832	21.363	21.247	17.625	20.902
avg_syllables_per_word	1.806	2.038	1.979	1.936	2.368	1.991	2.146	1.870	2.003	2.129
avg_word_length	5.188	5.999	5.765	5.548	7.034	5.872	6.406	5.532	5.882	6.049
citations	7.000	2.000	328.000	5.000	1.000	69.000	52.000	15.000	34.000	1.000
citations_internal	2.000	0.000	238.000	1.000	0.000	47.000	38.000	5.000	19.000	1.000
citations_out	3.000	2.000	43.000	4.000	1.000	22.000	12.000	5.000	15.000	0.000
citations_in	0.000	0.000	31.000	0.000	0.000	7.000	4.000	3.000	0.000	1.000
citations_external	3.000	2.000	74.000	4.000	1.000	29.000	16.000	8.000	15.000	1.000
net_flow	3.000	2.000	12.000	4.000	1.000	15.000	8.000	2.000	15.000	-1.000
net_flow_per_section	0.750	0.667	0.083	0.400	0.011	0.283	0.235	0.056	0.938	-0.111
flesch	30.129	11.713	14.021	26.913	2.395	16.251	3.632	27.070	19.526	5.493
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0034188	BWBR0034331	BWBR0034360	BWBR0034363	BWBR0034366	BWBR0034367	BWBR0034369	BWBR0034433	BWBR0034784	BWBR0034925
revisions	2.000	7.000	4.000	7.000	1.000	1.000	2.000	3.000	4.000	45.000
nodes	8.000	264.000	92.000	406.000	7.000	9.000	37.000	14.000	89.000	950.000
log_nodes	0.903	2.422	1.964	2.609	0.845	0.954	1.568	1.146	1.949	2.978
log_section_nodes	0.845	1.940	1.041	1.851	0.602	0.778	1.114	0.602	1.342	2.228
text_nodes	7.000	202.000	82.000	348.000	5.000	8.000	28.000	5.000	67.000	801.000
nontext_nodes	1.000	62.000	10.000	58.000	2.000	1.000	9.000	9.000	22.000	149.000
above_section_nodes	0.000	22.000	0.000	11.000	0.000	0.000	0.000	7.000	11.000	30.000
below_section_nodes	0.000	154.000	80.000	323.000	2.000	2.000	23.000	2.000	55.000	750.000
section_nodes	7.000	87.000	11.000	71.000	4.000	6.000	13.000	4.000	22.000	169.000
mean_depth	0.875	2.909	2.130	3.015	1.143	1.111	1.595	1.500	3.404	3.627
mean_leaf_depth	1.000	3.201	2.311	3.248	1.400	1.286	1.821	1.700	3.859	3.886
tokens	181.000	5207.000	2449.000	9396.000	187.000	221.000	876.000	83.000	1721.000	25387.000
tokens_per_section	25.857	59.851	222.636	132.338	46.750	36.833	67.385	20.750	78.227	150.219
tokens_per_text_node	25.857	25.777	29.866	27.000	37.400	27.625	31.286	16.600	25.687	31.694
entropy_lemma	3.888	5.673	5.528	5.852	4.021	3.991	5.085	2.899	5.265	6.381
entropy_word	3.985	5.862	5.650	6.009	4.050	4.049	5.151	3.108	5.419	6.573
num_words	176.000	5100.000	2426.000	9174.000	181.000	213.000	849.000	77.000	1686.000	25221.000
num_sentences	14.000	267.000	106.000	440.000	7.000	8.000	33.000	9.000	77.000	999.000
avg_sentence_length	15.095	21.663	24.608	23.392	31.800	27.625	29.296	14.600	24.453	26.276
avg_syllables_per_word	2.304	1.945	2.038	2.001	1.899	1.725	1.863	2.046	2.042	1.991
avg_word_length	7.053	5.726	5.998	5.980	5.826	5.002	5.350	6.006	6.170	5.915
citations	7.000	118.000	15.000	201.000	2.000	5.000	33.000	1.000	28.000	486.000
citations_internal	3.000	59.000	11.000	113.000	1.000	2.000	4.000	1.000	14.000	252.000
citations_out	4.000	34.000	4.000	69.000	1.000	3.000	20.000	0.000	14.000	135.000
citations_in	0.000	3.000	1.000	14.000	0.000	0.000	0.000	0.000	1.000	137.000
citations_external	4.000	37.000	5.000	83.000	1.000	3.000	20.000	0.000	15.000	272.000
net_flow	4.000	31.000	3.000	55.000	1.000	3.000	20.000	0.000	13.000	-2.000
net_flow_per_section	0.571	0.356	0.273	0.775	0.250	0.500	1.538	0.000	0.591	-0.012
flesch	-3.380	20.275	9.418	13.842	13.880	32.875	19.515	18.888	9.302	11.704
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0035166	BWBR0035303	BWBR0035310	BWBR0035362	BWBR0035645	BWBR0035741	BWBR0035782	BWBR0035852	BWBR0035878	BWBR0035917
revisions	1.000	9.000	2.000	57.000	2.000	1.000	5.000	1.000	1.000	30.000
nodes	21.000	281.000	91.000	741.000	17.000	43.000	76.000	8.000	123.000	869.000
log_nodes	1.322	2.449	1.959	2.870	1.230	1.633	1.881	0.903	2.090	2.939
log_section_nodes	0.845	1.763	1.362	2.164	1.146	1.176	1.839	0.699	1.491	2.250
text_nodes	17.000	212.000	71.000	627.000	15.000	31.000	70.000	6.000	100.000	725.000
nontext_nodes	4.000	69.000	20.000	114.000	2.000	12.000	6.000	2.000	23.000	144.000
above_section_nodes	2.000	30.000	9.000	27.000	0.000	6.000	4.000	0.000	7.000	47.000
below_section_nodes	11.000	192.000	58.000	567.000	2.000	21.000	2.000	2.000	84.000	643.000
section_nodes	7.000	58.000	23.000	146.000	14.000	15.000	69.000	5.000	31.000	178.000
mean_depth	2.333	3.769	2.725	3.865	1.059	2.302	1.947	1.125	2.797	3.881
mean_leaf_depth	2.688	4.258	3.145	4.138	1.133	2.677	2.029	1.333	3.110	4.167
tokens	335.000	6806.000	1252.000	19733.000	374.000	814.000	529.000	133.000	2225.000	21899.000
tokens_per_section	47.857	117.345	54.435	135.158	26.714	54.267	7.667	26.600	71.774	123.028
tokens_per_text_node	19.706	32.104	17.634	31.472	24.933	26.258	7.557	22.167	22.250	30.206
entropy_lemma	4.001	5.489	5.208	6.191	4.228	4.528	4.284	3.505	5.430	6.242
entropy_word	4.139	5.622	5.330	6.384	4.364	4.661	4.193	3.562	5.597	6.445
num_words	327.000	6635.000	1230.000	19619.000	366.000	768.000	513.000	133.000	2200.000	21561.000
num_sentences	20.000	257.000	81.000	801.000	21.000	43.000	146.000	7.000	131.000	913.000
avg_sentence_length	18.853	28.815	16.303	27.020	24.033	21.371	4.590	21.083	18.155	26.636
avg_syllables_per_word	1.908	1.947	2.003	1.964	2.036	1.904	2.271	1.679	2.174	1.978
avg_word_length	5.523	5.808	6.021	5.813	5.816	5.739	6.856	5.057	6.181	5.880
citations	11.000	192.000	19.000	472.000	27.000	27.000	2.000	2.000	42.000	444.000
citations_internal	0.000	117.000	18.000	309.000	4.000	7.000	1.000	0.000	16.000	200.000
citations_out	11.000	70.000	1.000	151.000	12.000	8.000	1.000	2.000	26.000	207.000
citations_in	0.000	30.000	0.000	83.000	0.000	1.000	0.000	0.000	2.000	170.000
citations_external	11.000	100.000	1.000	234.000	12.000	9.000	1.000	2.000	28.000	377.000
net_flow	11.000	40.000	1.000	68.000	12.000	7.000	1.000	2.000	24.000	37.000
net_flow_per_section	1.571	0.690	0.043	0.466	0.857	0.467	0.014	0.400	0.774	0.208
flesch	26.257	12.913	20.870	13.249	10.205	24.057	10.057	43.351	4.480	12.435
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0035933	BWBR0036012	BWBR0036047	BWBR0036390	BWBR0036510	BWBR0036666	BWBR0036752	BWBR0036795	BWBR0036799	BWBR0036825
revisions	1.000	3.000	1.000	1.000	2.000	1.000	5.000	3.000	1.000	1.000
nodes	67.000	10.000	4.000	23.000	150.000	11.000	213.000	82.000	4.000	7.000
log_nodes	1.826	1.000	0.602	1.362	2.176	1.041	2.328	1.914	0.602	0.845
log_section_nodes	1.041	0.954	0.477	0.954	1.623	0.477	1.613	1.342	0.477	0.602
text_nodes	57.000	9.000	3.000	17.000	118.000	9.000	179.000	66.000	3.000	5.000
nontext_nodes	10.000	1.000	1.000	6.000	32.000	2.000	34.000	16.000	1.000	2.000
above_section_nodes	0.000	0.000	0.000	0.000	11.000	0.000	11.000	6.000	0.000	0.000
below_section_nodes	55.000	0.000	0.000	13.000	96.000	7.000	160.000	53.000	0.000	2.000
section_nodes	11.000	9.000	3.000	9.000	42.000	3.000	41.000	22.000	3.000	4.000
mean_depth	2.194	0.900	0.750	1.522	3.253	1.727	3.592	2.659	0.750	1.143
mean_leaf_depth	2.458	1.000	1.000	1.765	3.582	2.000	3.900	2.952	1.000	1.400
tokens	1423.000	121.000	49.000	826.000	2690.000	531.000	3406.000	1994.000	60.000	197.000
tokens_per_section	129.364	13.444	16.333	91.778	64.048	177.000	83.073	90.636	20.000	49.250
tokens_per_text_node	24.965	13.444	16.333	48.588	22.797	59.000	19.028	30.212	20.000	39.400
entropy_lemma	5.086	3.730	3.166	4.543	5.549	4.466	5.513	5.237	3.173	4.153
entropy_word	5.207	3.824	3.255	4.611	5.729	4.519	5.663	5.333	3.189	4.221
num_words	1406.000	120.000	49.000	807.000	2665.000	498.000	3365.000	1971.000	56.000	190.000
num_sentences	64.000	15.000	6.000	33.000	168.000	15.000	202.000	94.000	5.000	6.000
avg_sentence_length	22.781	12.000	8.500	26.466	17.415	38.704	17.557	25.024	17.778	33.200
avg_syllables_per_word	1.941	2.019	2.293	1.878	1.933	1.881	1.920	1.969	1.855	2.007
avg_word_length	5.772	6.071	6.585	5.666	5.802	5.549	5.666	5.777	6.074	5.897
citations	52.000	3.000	1.000	5.000	30.000	9.000	58.000	31.000	1.000	3.000
citations_internal	13.000	1.000	1.000	0.000	11.000	4.000	28.000	3.000	0.000	2.000
citations_out	10.000	2.000	0.000	5.000	19.000	5.000	30.000	28.000	1.000	1.000
citations_in	0.000	1.000	5.000	0.000	2.000	0.000	11.000	5.000	0.000	0.000
citations_external	10.000	3.000	5.000	5.000	21.000	5.000	41.000	33.000	1.000	1.000
net_flow	10.000	1.000	-5.000	5.000	17.000	5.000	19.000	23.000	1.000	1.000
net_flow_per_section	0.909	0.111	-1.667	0.556	0.405	1.667	0.463	1.045	0.333	0.250
flesch	19.539	23.882	4.254	21.077	25.588	8.428	26.559	14.819	31.840	3.324
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.000

id	BWBR0036933	BWBR0037074	BWBR0037077	BWBR0037095	BWBR0037099	BWBR0037150	BWBR0037173	BWBR0037347	BWBR0037361	BWBR0037517
revisions	1.000	1.000	1.000	11.000	2.000	2.000	27.000	11.000	2.000	4.000
nodes	5.000	59.000	322.000	199.000	32.000	41.000	327.000	138.000	52.000	134.000
log_nodes	0.699	1.771	2.508	2.299	1.505	1.613	2.515	2.140	1.716	2.127
log_section_nodes	0.602	1.176	1.580	1.643	1.176	1.000	1.826	1.491	1.255	1.415
text_nodes	4.000	48.000	282.000	157.000	28.000	36.000	271.000	106.000	41.000	111.000
nontext_nodes	1.000	11.000	40.000	42.000	4.000	5.000	56.000	32.000	11.000	23.000
above_section_nodes	0.000	6.000	6.000	10.000	0.000	0.000	14.000	10.000	4.000	9.000
below_section_nodes	0.000	37.000	277.000	144.000	16.000	30.000	245.000	96.000	29.000	98.000
section_nodes	4.000	15.000	38.000	44.000	15.000	10.000	67.000	31.000	18.000	26.000
mean_depth	0.800	2.898	3.311	3.317	1.688	1.927	3.581	3.399	2.615	3.396
mean_leaf_depth	1.000	3.302	3.557	3.655	1.800	2.121	3.848	3.811	2.923	3.663
tokens	161.000	957.000	13456.000	4206.000	734.000	1006.000	7402.000	2772.000	1353.000	2630.000
tokens_per_section	40.250	63.800	354.105	95.591	48.933	100.600	110.478	89.419	75.167	101.154
tokens_per_text_node	40.250	19.938	47.716	26.790	26.214	27.944	27.314	26.151	33.000	23.694
entropy_lemma	3.855	5.056	5.886	5.145	4.345	4.894	6.019	5.362	5.148	5.193
entropy_word	3.855	5.211	6.066	5.324	4.450	5.009	6.205	5.500	5.232	5.298
num_words	158.000	948.000	13262.000	4117.000	690.000	986.000	7298.000	2715.000	1317.000	2563.000
num_sentences	6.000	64.000	402.000	194.000	44.000	48.000	351.000	145.000	62.000	136.000
avg_sentence_length	33.917	16.979	34.589	22.556	23.170	22.146	24.248	21.967	25.793	20.967
avg_syllables_per_word	2.165	2.166	1.958	2.131	1.833	1.981	1.979	1.878	2.041	1.962
avg_word_length	6.092	6.138	5.712	6.059	5.418	5.766	5.906	5.620	5.877	5.947
citations	0.000	12.000	148.000	83.000	25.000	7.000	173.000	54.000	61.000	65.000
citations_internal	0.000	6.000	114.000	72.000	3.000	2.000	79.000	20.000	2.000	41.000
citations_out	0.000	6.000	34.000	6.000	22.000	5.000	43.000	34.000	31.000	22.000
citations_in	0.000	0.000	0.000	1.000	7.000	3.000	37.000	1.000	0.000	3.000
citations_external	0.000	6.000	34.000	7.000	29.000	8.000	80.000	35.000	31.000	25.000
net_flow	0.000	6.000	34.000	5.000	15.000	2.000	6.000	33.000	31.000	19.000
net_flow_per_section	0.000	0.400	0.895	0.114	1.000	0.200	0.090	1.065	1.722	0.731
flesch	-10.783	6.347	6.122	3.637	28.276	16.741	14.823	25.646	8.023	19.556
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000

id	BWBR0037521	BWBR0037522	BWBR0037546	BWBR0037547	BWBR0037552	BWBR0037645	BWBR0037852	BWBR0037861	BWBR0037995	BWBR0038211
revisions	6.000	13.000	2.000	1.000	10.000	1.000	4.000	2.000	6.000	1.000
nodes	516.000	190.000	169.000	316.000	1119.000	54.000	199.000	311.000	82.000	9.000
log_nodes	2.713	2.279	2.228	2.500	3.049	1.732	2.299	2.493	1.914	0.954
log_section_nodes	2.100	1.556	1.398	1.568	2.164	1.146	1.643	1.748	1.255	0.778
text_nodes	414.000	155.000	141.000	276.000	983.000	45.000	162.000	252.000	69.000	7.000
nontext_nodes	102.000	35.000	28.000	40.000	136.000	9.000	37.000	59.000	13.000	2.000
above_section_nodes	37.000	12.000	11.000	6.000	30.000	0.000	15.000	22.000	0.000	0.000
below_section_nodes	352.000	141.000	132.000	272.000	942.000	39.000	139.000	232.000	63.000	2.000
section_nodes	126.000	36.000	25.000	37.000	146.000	14.000	44.000	56.000	18.000	6.000
mean_depth	3.614	3.537	3.337	3.301	4.029	2.241	3.764	3.707	1.976	1.111
mean_leaf_depth	3.946	3.888	3.654	3.550	4.291	2.525	4.096	4.031	2.206	1.286
tokens	9761.000	5869.000	3869.000	13369.000	28107.000	744.000	3801.000	6628.000	1673.000	310.000
tokens_per_section	77.468	163.028	154.760	361.324	192.514	53.143	86.386	118.357	92.944	51.667
tokens_per_text_node	23.577	37.865	27.440	48.438	28.593	16.533	23.463	26.302	24.246	44.286
entropy_lemma	6.090	5.372	5.773	5.874	6.219	5.013	5.654	6.100	4.884	4.066
entropy_word	6.291	5.502	5.941	6.055	6.421	5.100	5.797	6.206	4.996	4.098
num_words	9640.000	5788.000	3779.000	13187.000	27842.000	739.000	3776.000	6589.000	1624.000	304.000
num_sentences	522.000	221.000	176.000	395.000	1192.000	50.000	217.000	307.000	94.000	8.000
avg_sentence_length	21.322	28.556	23.783	35.145	25.548	15.700	18.736	22.422	19.646	37.929
avg_syllables_per_word	2.035	2.036	2.083	1.946	1.934	2.067	1.862	1.973	1.894	2.077
avg_word_length	5.965	5.937	6.284	5.706	5.628	6.286	5.547	5.823	5.602	6.373
citations	203.000	192.000	55.000	143.000	763.000	5.000	37.000	107.000	22.000	3.000
citations_internal	107.000	101.000	19.000	108.000	528.000	3.000	17.000	80.000	8.000	3.000
citations_out	90.000	87.000	36.000	35.000	188.000	2.000	16.000	27.000	14.000	0.000
citations_in	51.000	1.000	2.000	0.000	92.000	0.000	8.000	0.000	10.000	0.000
citations_external	141.000	88.000	38.000	35.000	280.000	2.000	24.000	27.000	24.000	0.000
net_flow	39.000	86.000	34.000	35.000	96.000	2.000	8.000	27.000	4.000	0.000
net_flow_per_section	0.310	2.389	1.360	0.946	0.658	0.143	0.182	0.482	0.222	0.000
flesch	13.050	5.617	6.476	6.490	17.255	16.063	30.320	17.131	26.677	-7.371
unkown_doc	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	5.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	1.000	0.000	0.000	0.000	5.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0038494	BWBR0038498	BWBR0038687	BWBR0038718	BWBR0038749	BWBR0039339	BWBR0039362	BWBR0039429	BWBR0039463	BWBR0039553
revisions	1.000	2.000	1.000	2.000	1.000	1.000	3.000	6.000	1.000	1.000
nodes	91.000	158.000	23.000	37.000	30.000	10.000	22.000	753.000	6.000	187.000
log_nodes	1.959	2.199	1.362	1.568	1.477	1.000	1.342	2.877	0.778	2.272
log_section_nodes	1.279	1.519	0.602	1.079	1.176	0.845	0.954	2.225	0.699	1.748
text_nodes	71.000	126.000	20.000	31.000	23.000	8.000	19.000	624.000	5.000	134.000
nontext_nodes	20.000	32.000	3.000	6.000	7.000	2.000	3.000	129.000	1.000	53.000
above_section_nodes	8.000	10.000	0.000	0.000	0.000	0.000	2.000	42.000	0.000	26.000
below_section_nodes	63.000	114.000	18.000	24.000	14.000	2.000	10.000	542.000	0.000	104.000
section_nodes	19.000	33.000	4.000	12.000	15.000	7.000	9.000	168.000	5.000	56.000
mean_depth	3.495	2.772	2.174	1.865	1.433	1.100	2.273	3.773	0.833	4.155
mean_leaf_depth	3.935	3.076	2.529	2.069	1.609	1.250	2.588	4.059	1.000	4.568
tokens	1919.000	3532.000	536.000	978.000	810.000	110.000	467.000	15098.000	226.000	4723.000
tokens_per_section	101.000	107.030	134.000	81.500	54.000	15.714	51.889	89.869	45.200	84.339
tokens_per_text_node	27.028	28.032	26.800	31.548	35.217	13.750	24.579	24.196	45.200	35.246
entropy_lemma	5.236	5.518	4.507	4.758	4.334	3.417	3.934	6.161	4.057	5.591
entropy_word	5.366	5.631	4.530	4.799	4.397	3.433	4.030	6.329	4.015	5.712
num_words	1907.000	3468.000	522.000	953.000	775.000	110.000	450.000	15039.000	212.000	4703.000
num_sentences	96.000	163.000	29.000	52.000	29.000	13.000	21.000	777.000	9.000	182.000
avg_sentence_length	19.948	24.254	20.275	21.919	30.283	13.125	23.316	20.699	26.400	27.305
avg_syllables_per_word	2.016	2.019	2.058	1.985	1.876	1.878	2.003	2.055	1.815	1.907
avg_word_length	5.908	6.121	6.062	5.610	5.521	5.602	5.675	6.050	5.622	5.766
citations	11.000	54.000	8.000	40.000	4.000	2.000	15.000	257.000	2.000	78.000
citations_internal	7.000	26.000	1.000	3.000	0.000	0.000	1.000	156.000	2.000	36.000
citations_out	4.000	14.000	5.000	19.000	4.000	2.000	14.000	80.000	0.000	42.000
citations_in	0.000	2.000	0.000	0.000	0.000	0.000	0.000	70.000	0.000	47.000
citations_external	4.000	16.000	5.000	19.000	4.000	2.000	14.000	150.000	0.000	89.000
net_flow	4.000	12.000	5.000	19.000	4.000	2.000	14.000	10.000	0.000	-5.000
net_flow_per_section	0.211	0.364	1.250	1.583	0.267	0.286	1.556	0.060	0.000	-0.089
flesch	16.013	11.415	12.109	16.635	17.416	34.596	13.723	12.014	26.451	17.750
unkown_doc	0.000	0.000	0.000	0.000	1.000	0.000	0.000	1.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	3.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	1.000	0.000	3.000	1.000	0.000	0.000

id	BWBR0039611	BWBR0039872	BWBR0040412	BWBR0040520	BWBR0040632	BWBR0040635	BWBR0040718	BWBR0040831	BWBR0040940	BWBR0041149
revisions	1.000	19.000	1.000	1.000	6.000	8.000	2.000	3.000	5.000	2.000
nodes	4.000	4111.000	7.000	21.000	791.000	1174.000	41.000	22.000	284.000	7.000
log_nodes	0.602	3.614	0.845	1.322	2.898	3.070	1.613	1.342	2.453	0.845
log_section_nodes	0.477	3.173	0.778	0.845	1.987	2.220	1.230	1.322	1.756	0.778
text_nodes	3.000	3350.000	6.000	18.000	681.000	1025.000	36.000	21.000	241.000	6.000
nontext_nodes	1.000	761.000	1.000	3.000	110.000	149.000	5.000	1.000	43.000	1.000
above_section_nodes	0.000	165.000	0.000	0.000	28.000	44.000	0.000	0.000	11.000	0.000
below_section_nodes	0.000	2457.000	0.000	13.000	665.000	963.000	23.000	0.000	215.000	0.000
section_nodes	3.000	1488.000	6.000	7.000	97.000	166.000	17.000	21.000	57.000	6.000
mean_depth	0.750	4.642	0.857	1.571	3.975	3.888	1.707	0.955	3.567	0.857
mean_leaf_depth	1.000	4.842	1.000	1.812	4.267	4.163	1.818	1.000	3.819	1.000
tokens	48.000	106712.000	69.000	438.000	20378.000	23821.000	1044.000	186.000	7238.000	143.000
tokens_per_section	16.000	71.715	11.500	62.571	210.082	143.500	61.412	8.857	126.982	23.833
tokens_per_text_node	16.000	31.854	11.500	24.333	29.924	23.240	29.000	8.857	30.033	23.833
entropy_lemma	2.867	6.698	2.923	4.437	5.957	6.094	4.743	4.026	5.784	3.652
entropy_word	2.867	6.968	2.841	4.549	6.134	6.235	4.753	4.077	5.988	3.734
num_words	46.000	105115.000	65.000	434.000	20022.000	23675.000	1017.000	185.000	7101.000	143.000
num_sentences	4.000	5816.000	12.000	25.000	839.000	1198.000	54.000	44.000	314.000	8.000
avg_sentence_length	16.167	22.343	6.417	20.111	24.416	20.180	24.241	5.048	25.071	23.083
avg_syllables_per_word	1.968	1.997	1.915	1.996	1.789	1.930	2.078	2.247	2.042	2.153
avg_word_length	6.046	5.986	6.617	5.915	5.550	6.003	6.389	6.679	5.960	6.239
citations	1.000	416.000	0.000	3.000	412.000	539.000	20.000	3.000	114.000	5.000
citations_internal	0.000	224.000	0.000	2.000	281.000	352.000	3.000	3.000	16.000	0.000
citations_out	1.000	128.000	0.000	1.000	101.000	155.000	17.000	0.000	78.000	5.000
citations_in	0.000	0.000	0.000	0.000	56.000	36.000	8.000	0.000	118.000	0.000
citations_external	1.000	128.000	0.000	1.000	157.000	191.000	25.000	0.000	196.000	5.000
net_flow	1.000	128.000	0.000	1.000	45.000	119.000	9.000	0.000	-40.000	5.000
net_flow_per_section	0.333	0.086	0.000	0.143	0.464	0.717	0.529	0.000	-0.702	0.833
flesch	23.955	15.196	38.344	17.551	30.708	23.102	6.390	11.589	8.648	1.269
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	4.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	4.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0041161	BWBR0041178	BWBR0041233	BWBR0041260	BWBR0041407	BWBR0041439	BWBR0041459	BWBR0041515	BWBR0041548	BWBR0041583
revisions	1.000	2.000	4.000	1.000	1.000	2.000	2.000	8.000	3.000	4.000
nodes	14.000	11.000	112.000	21.000	28.000	94.000	83.000	194.000	116.000	540.000
log_nodes	1.146	1.041	2.049	1.322	1.447	1.973	1.919	2.288	2.064	2.732
log_section_nodes	0.602	0.845	1.996	0.903	1.000	1.230	1.114	1.556	1.380	1.934
text_nodes	11.000	9.000	101.000	18.000	23.000	81.000	70.000	164.000	92.000	459.000
nontext_nodes	3.000	2.000	11.000	3.000	5.000	13.000	13.000	30.000	24.000	81.000
above_section_nodes	0.000	0.000	10.000	0.000	0.000	0.000	5.000	11.000	7.000	20.000
below_section_nodes	9.000	3.000	2.000	12.000	17.000	76.000	64.000	146.000	84.000	433.000
section_nodes	4.000	7.000	99.000	8.000	10.000	17.000	13.000	36.000	24.000	86.000
mean_depth	1.857	1.182	1.911	1.524	1.643	2.032	3.120	3.345	3.362	3.807
mean_leaf_depth	2.200	1.333	2.020	1.706	1.818	2.243	3.542	3.684	3.734	4.108
tokens	214.000	296.000	774.000	599.000	547.000	1529.000	1768.000	3322.000	2382.000	12339.000
tokens_per_section	53.500	42.286	7.818	74.875	54.700	89.941	136.000	92.278	99.250	143.477
tokens_per_text_node	19.455	32.889	7.663	33.278	23.783	18.877	25.257	20.256	25.891	26.882
entropy_lemma	4.176	3.892	4.462	4.947	4.373	5.375	5.080	5.154	5.450	6.019
entropy_word	4.229	3.994	4.463	4.995	4.499	5.474	5.249	5.346	5.565	6.161
num_words	213.000	281.000	744.000	583.000	516.000	1495.000	1758.000	3249.000	2339.000	12176.000
num_sentences	13.000	17.000	202.000	30.000	34.000	103.000	81.000	198.000	124.000	553.000
avg_sentence_length	18.000	31.917	5.415	25.264	19.312	16.193	23.498	18.043	21.451	24.096
avg_syllables_per_word	1.823	1.950	2.276	1.854	1.940	2.212	1.988	1.968	2.016	1.977
avg_word_length	5.400	5.851	6.835	5.529	5.892	6.385	5.888	5.677	5.889	5.903
citations	1.000	10.000	98.000	8.000	15.000	12.000	7.000	60.000	42.000	201.000
citations_internal	1.000	2.000	2.000	0.000	4.000	9.000	5.000	46.000	8.000	99.000
citations_out	0.000	8.000	96.000	8.000	6.000	3.000	2.000	11.000	34.000	79.000
citations_in	1.000	0.000	0.000	0.000	0.000	0.000	14.000	1.000	2.000	41.000
citations_external	1.000	8.000	96.000	8.000	6.000	3.000	16.000	12.000	36.000	120.000
net_flow	-1.000	8.000	96.000	8.000	6.000	3.000	-12.000	10.000	32.000	38.000
net_flow_per_section	-0.250	1.143	0.970	1.000	0.600	0.176	-0.923	0.278	1.333	0.442
flesch	34.361	9.506	8.784	24.384	23.074	3.297	14.790	22.020	14.520	15.092
unkown_doc	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000
bad_doc	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0041837	BWBR0042012	BWBR0042053	BWBR0042210	BWBR0042278	BWBR0042284	BWBR0042294	BWBR0042301	BWBR0042394	BWBR0042409
revisions	1.000	6.000	1.000	1.000	1.000	1.000	2.000	2.000	2.000	1.000
nodes	3.000	289.000	5.000	128.000	124.000	199.000	161.000	165.000	61.000	232.000
log_nodes	0.477	2.461	0.699	2.107	2.093	2.299	2.207	2.217	1.785	2.365
log_section_nodes	0.301	1.716	0.602	1.968	1.398	1.690	1.462	1.447	1.000	1.519
text_nodes	2.000	254.000	4.000	110.000	104.000	156.000	138.000	135.000	48.000	192.000
nontext_nodes	1.000	35.000	1.000	18.000	20.000	43.000	23.000	30.000	13.000	40.000
above_section_nodes	0.000	8.000	0.000	11.000	6.000	15.000	6.000	10.000	5.000	13.000
below_section_nodes	0.000	228.000	0.000	23.000	92.000	134.000	125.000	126.000	45.000	185.000
section_nodes	2.000	52.000	4.000	93.000	25.000	49.000	29.000	28.000	10.000	33.000
mean_depth	0.667	3.830	0.800	2.094	2.782	3.251	3.000	2.952	2.885	3.435
mean_leaf_depth	1.000	4.040	1.000	2.220	3.041	3.568	3.242	3.281	3.318	3.763
tokens	56.000	5207.000	55.000	1809.000	2780.000	4338.000	4274.000	3970.000	1070.000	6837.000
tokens_per_section	28.000	100.135	13.750	19.452	111.200	88.531	147.379	141.786	107.000	207.182
tokens_per_text_node	28.000	20.500	13.750	16.445	26.731	27.808	30.971	29.407	22.292	35.609
entropy_lemma	3.292	5.318	3.033	4.741	5.520	5.618	5.436	5.540	5.288	5.579
entropy_word	3.292	5.422	3.128	4.788	5.645	5.740	5.533	5.671	5.309	5.741
num_words	56.000	5126.000	55.000	1771.000	2749.000	4218.000	4207.000	3912.000	1043.000	6797.000
num_sentences	2.000	335.000	7.000	201.000	134.000	198.000	178.000	174.000	59.000	298.000
avg_sentence_length	28.000	17.325	10.875	13.977	22.946	24.495	25.188	24.996	18.490	24.674
avg_syllables_per_word	1.634	2.073	1.894	2.225	2.024	1.982	1.951	2.013	1.986	2.090
avg_word_length	5.370	6.117	5.637	6.595	6.009	5.887	5.768	6.239	6.007	5.966
citations	0.000	187.000	0.000	118.000	28.000	86.000	83.000	79.000	10.000	79.000
citations_internal	0.000	38.000	0.000	4.000	22.000	58.000	45.000	30.000	6.000	53.000
citations_out	0.000	133.000	0.000	114.000	6.000	20.000	25.000	23.000	4.000	26.000
citations_in	0.000	59.000	0.000	0.000	4.000	7.000	27.000	0.000	0.000	0.000
citations_external	0.000	192.000	0.000	114.000	10.000	27.000	52.000	23.000	4.000	26.000
net_flow	0.000	74.000	0.000	114.000	2.000	13.000	-2.000	23.000	4.000	26.000
net_flow_per_section	0.000	1.423	0.000	1.226	0.080	0.265	-0.069	0.821	0.400	0.788
flesch	40.219	13.847	35.577	4.422	12.355	14.279	16.233	11.153	20.085	4.991
unkown_doc	0.000	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.000	0.000	0.000
bad_doc	0.000	0.000	0.000	2.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0042755	BWBR0042818	BWBR0042840	BWBR0042905	BWBR0042952	BWBR0042967	BWBR0043194	BWBR0043206	BWBR0043252	BWBR0043565
revisions	5.000	2.000	3.000	2.000	4.000	1.000	2.000	1.000	3.000	3.000
nodes	120.000	63.000	135.000	43.000	128.000	13.000	148.000	5.000	155.000	472.000
log_nodes	2.079	1.799	2.130	1.633	2.107	1.114	2.170	0.699	2.190	2.674
log_section_nodes	1.505	1.301	1.398	1.041	1.362	1.079	1.633	0.602	1.477	1.973
text_nodes	98.000	51.000	106.000	37.000	107.000	12.000	107.000	4.000	128.000	382.000
nontext_nodes	22.000	12.000	29.000	6.000	21.000	1.000	41.000	1.000	27.000	90.000
above_section_nodes	6.000	0.000	11.000	0.000	8.000	0.000	18.000	0.000	7.000	29.000
below_section_nodes	81.000	42.000	98.000	31.000	96.000	0.000	86.000	0.000	117.000	348.000
section_nodes	32.000	20.000	25.000	11.000	23.000	12.000	43.000	4.000	30.000	94.000
mean_depth	2.892	1.825	3.333	1.744	3.328	0.923	2.608	0.800	2.942	4.184
mean_leaf_depth	3.221	2.043	3.747	1.941	3.750	1.000	3.029	1.000	3.241	4.529
tokens	3383.000	1624.000	3414.000	1209.000	2732.000	76.000	2679.000	136.000	3511.000	13677.000
tokens_per_section	105.719	81.200	136.560	109.909	118.783	6.333	62.302	34.000	117.033	145.500
tokens_per_text_node	34.520	31.843	32.208	32.676	25.533	6.333	25.037	34.000	27.430	35.804
entropy_lemma	4.869	5.004	5.504	5.158	5.230	3.103	5.090	3.893	5.692	5.962
entropy_word	5.013	5.124	5.610	5.212	5.273	3.124	5.235	3.893	5.809	6.182
num_words	3114.000	1588.000	3317.000	1166.000	2695.000	76.000	2570.000	125.000	3465.000	13429.000
num_sentences	164.000	69.000	127.000	54.000	142.000	24.000	152.000	5.000	171.000	489.000
avg_sentence_length	25.761	26.209	29.706	25.198	21.193	4.958	21.242	27.375	22.384	29.737
avg_syllables_per_word	1.898	1.856	1.949	1.830	2.180	1.995	2.164	1.726	1.962	1.877
avg_word_length	5.595	5.435	5.833	5.720	6.389	6.332	6.265	5.116	5.853	5.635
citations	89.000	37.000	67.000	13.000	47.000	9.000	128.000	0.000	81.000	259.000
citations_internal	33.000	24.000	49.000	8.000	24.000	0.000	25.000	0.000	16.000	103.000
citations_out	44.000	13.000	14.000	5.000	23.000	9.000	103.000	0.000	35.000	91.000
citations_in	2.000	0.000	0.000	0.000	6.000	0.000	7.000	0.000	0.000	2.000
citations_external	46.000	13.000	14.000	5.000	29.000	9.000	110.000	0.000	35.000	93.000
net_flow	42.000	13.000	14.000	5.000	17.000	9.000	96.000	0.000	35.000	89.000
net_flow_per_section	1.312	0.650	0.560	0.455	0.739	0.750	2.233	0.000	1.167	0.947
flesch	20.076	23.213	11.827	26.449	0.898	32.998	2.161	33.067	18.093	17.850
unkown_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000

id	BWBR0044337	BWBR0044449	BWBR0044770	BWBR0044779	BWBR0044856	BWBR0044860	BWBR0045004	BWBR0045012	BWBR0045048	BWBR0045054
revisions	3.000	1.000	1.000	2.000	1.000	1.000	1.000	1.000	1.000	1.000
nodes	25.000	40.000	284.000	23.000	40.000	61.000	10.000	30.000	85.000	22.000
log_nodes	1.398	1.602	2.453	1.362	1.602	1.785	1.000	1.477	1.929	1.342
log_section_nodes	1.176	1.079	1.748	0.778	1.146	1.041	0.954	1.114	1.176	0.845
text_nodes	23.000	36.000	236.000	19.000	34.000	54.000	9.000	21.000	77.000	18.000
nontext_nodes	2.000	4.000	48.000	4.000	6.000	7.000	1.000	9.000	8.000	4.000
above_section_nodes	0.000	0.000	12.000	0.000	0.000	0.000	0.000	4.000	0.000	0.000
below_section_nodes	9.000	27.000	215.000	16.000	25.000	49.000	0.000	12.000	69.000	14.000
section_nodes	15.000	12.000	56.000	6.000	14.000	11.000	9.000	13.000	15.000	7.000
mean_depth	1.480	1.925	2.982	1.913	1.825	2.082	0.900	2.200	2.306	1.591
mean_leaf_depth	1.545	2.094	3.268	2.176	2.032	2.326	1.000	2.600	2.470	1.824
tokens	562.000	898.000	6520.000	462.000	877.000	1136.000	70.000	452.000	2534.000	601.000
tokens_per_section	37.467	74.833	116.429	77.000	62.643	103.273	7.778	34.769	168.933	85.857
tokens_per_text_node	24.435	24.944	27.627	24.316	25.794	21.037	7.778	21.524	32.909	33.389
entropy_lemma	4.431	4.622	5.713	4.560	4.645	5.074	3.160	4.607	5.612	4.229
entropy_word	4.543	4.725	5.878	4.628	4.733	5.134	3.190	4.693	5.720	4.324
num_words	550.000	871.000	6350.000	439.000	852.000	1126.000	70.000	449.000	2476.000	590.000
num_sentences	38.000	44.000	303.000	29.000	50.000	62.000	17.000	28.000	108.000	27.000
avg_sentence_length	18.109	23.259	23.191	19.132	21.789	19.500	6.056	18.595	27.292	28.343
avg_syllables_per_word	2.074	2.242	2.051	1.957	1.932	1.996	2.313	2.103	1.964	2.113
avg_word_length	6.188	6.453	6.047	5.848	6.059	5.936	6.660	6.047	5.788	6.241
citations	25.000	22.000	169.000	3.000	8.000	13.000	0.000	4.000	45.000	7.000
citations_internal	2.000	5.000	85.000	1.000	2.000	1.000	0.000	2.000	22.000	0.000
citations_out	23.000	17.000	82.000	2.000	6.000	12.000	0.000	2.000	17.000	7.000
citations_in	1.000	2.000	23.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
citations_external	24.000	19.000	105.000	2.000	6.000	12.000	0.000	2.000	17.000	7.000
net_flow	22.000	15.000	59.000	2.000	6.000	12.000	0.000	2.000	17.000	7.000
net_flow_per_section	1.467	1.250	1.054	0.333	0.429	1.091	0.000	0.154	1.133	1.000
flesch	12.982	-6.463	9.806	21.895	21.244	18.193	5.048	10.080	12.995	-0.717
unkown_doc	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
empty_doc	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

id	BWBR0045207	BWBR0045261	BWBR0045415	BWBR0045430	BWBR0045586	BWBR0045946	BWBR0046006	BWBR0046156	BWBR0046232	BWBW7972
revisions	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	2.000
nodes	14.000	35.000	58.000	102.000	261.000	31.000	4.000	5.000	10.000	7.000
log_nodes	1.146	1.544	1.763	2.009	2.417	1.491	0.602	0.699	1.000	0.845
log_section_nodes	0.845	1.146	1.176	1.322	1.663	0.778	0.477	0.477	0.778	0.477
text_nodes	10.000	25.000	50.000	76.000	216.000	27.000	3.000	3.000	8.000	5.000
nontext_nodes	4.000	10.000	8.000	26.000	45.000	4.000	1.000	2.000	2.000	2.000
above_section_nodes	3.000	5.000	5.000	11.000	13.000	0.000	0.000	1.000	0.000	0.000
below_section_nodes	3.000	15.000	37.000	69.000	201.000	24.000	0.000	0.000	3.000	3.000
section_nodes	7.000	14.000	15.000	21.000	46.000	6.000	3.000	3.000	6.000	3.000
mean_depth	1.857	2.286	2.741	3.147	2.935	1.742	0.750	1.400	1.200	1.286
mean_leaf_depth	2.333	2.696	3.093	3.600	3.235	1.923	1.000	1.500	1.375	1.600
tokens	156.000	543.000	1503.000	2753.000	5436.000	443.000	60.000	20.000	339.000	210.000
tokens_per_section	22.286	38.786	100.200	131.095	118.174	73.833	20.000	6.667	56.500	70.000
tokens_per_text_node	15.600	21.720	30.060	36.224	25.167	16.407	20.000	6.667	42.375	42.000
entropy_lemma	3.788	4.153	5.197	5.177	6.065	4.458	3.189	2.095	4.620	4.036
entropy_word	3.834	4.220	5.261	5.321	6.183	4.574	3.189	2.210	4.651	4.109
num_words	152.000	516.000	1461.000	2682.000	5348.000	441.000	56.000	19.000	330.000	202.000
num_sentences	13.000	33.000	74.000	88.000	279.000	28.000	5.000	6.000	13.000	7.000
avg_sentence_length	15.250	20.380	22.683	33.469	20.041	16.222	18.556	4.333	29.271	31.100
avg_syllables_per_word	1.968	1.908	2.027	2.035	2.088	2.117	1.868	2.400	1.833	1.717
avg_word_length	5.603	5.514	6.109	5.829	6.488	6.046	5.921	7.109	6.014	5.328
citations	4.000	15.000	25.000	67.000	146.000	2.000	0.000	3.000	3.000	0.000
citations_internal	0.000	0.000	2.000	48.000	47.000	1.000	0.000	0.000	2.000	0.000
citations_out	4.000	15.000	17.000	12.000	29.000	1.000	0.000	3.000	1.000	0.000
citations_in	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000
citations_external	4.000	15.000	17.000	12.000	30.000	1.000	0.000	3.000	1.000	0.000
net_flow	4.000	15.000	17.000	12.000	28.000	1.000	0.000	3.000	1.000	0.000
net_flow_per_section	0.571	1.071	1.133	0.571	0.609	0.167	0.000	1.000	0.167	0.000
flesch	24.858	24.765	12.368	0.667	9.877	11.253	29.959	-0.603	22.039	29.979
unkown_doc	0.000	0.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000
empty_doc	1.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bijlage_cits	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
bad_doc	1.000	1.000	0.000	0.000	1.000	0.000	0.000	0.000	0.000	0.000

A.3 Table of Ranking

The ranking is ordered from highest to lowest complexity.

id	BWBR0010388	BWBR0002093	BWBR0040635	BWBR0040632	BWBR0037552	BWBR0002691	BWBR0015703	BWBR0008804	BWBR0004541	BWBR0002559
nodes_rank	90.0	74.0	44.0	79.0	49.0	39.0	51.0	163.0	69.0	182.0
entropy_word_rank	37.0	100.0	120.0	156.0	79.0	140.0	86.0	181.0	112.0	187.0
net_flow_rank	37.0	47.0	30.0	102.0	40.0	13.0	12.0	54.0	55.0	4.0
flesch_rank	244.0	160.0	273.0	85.0	543.0	450.0	753.0	292.0	434.0	557.0
net_flow_per_section_rank	256.0	280.0	224.0	341.0	249.0	227.0	96.0	97.0	331.0	5.0
tokens_per_section_rank	136.0	96.0	161.0	31.0	44.0	169.0	34.0	152.0	82.0	76.0
normalised_composite	212.0	178.7	219.3	152.3	278.7	282.0	294.3	180.3	282.3	212.7
unnormalised_composite	54.7	73.7	64.7	112.3	56.0	64.0	49.7	132.7	78.7	124.3
normalised_rank	20.0	11.0	23.0	7.0	45.0	52.0	61.0	12.0	53.0	21.0
unnormalised_rank	15.0	25.0	20.0	51.0	16.0	18.0	13.0	67.0	27.0	61.0
combined_composite	17.5	18.0	21.5	29.0	30.5	35.0	37.0	39.5	40.0	41.0
combined_rank	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0

id	BWBR0043565	BWBR0002226	BWBR0018040	BWBR0030280	BWBR0002469	BWBR0004028	BWBR0028457	BWBR0013796	BWBR0007118	BWBR0003386
nodes_rank	127.0	146.0	130.0	55.0	77.0	204.0	144.0	151.0	95.0	220.0
entropy_word_rank	139.0	113.0	98.0	85.0	97.0	170.0	62.0	232.0	50.0	155.0
net_flow_rank	47.0	45.0	97.0	63.0	72.0	25.0	149.0	16.0	105.0	87.0
flesch_rank	511.0	705.0	276.0	485.0	425.0	357.0	169.0	416.0	360.0	168.0
net_flow_per_section_rank	163.0	95.0	308.0	353.0	336.0	78.0	445.0	58.0	464.0	187.0
tokens_per_section_rank	154.0	43.0	217.0	60.0	158.0	305.0	226.0	300.0	108.0	296.0
normalised_composite	276.0	281.0	267.0	299.3	306.3	246.7	280.0	258.0	310.7	217.0
unnormalised_composite	104.3	101.3	108.3	67.7	82.0	133.0	118.3	133.0	83.3	154.0
normalised_rank	44.0	50.0	41.0	66.0	71.0	34.0	49.0	36.0	76.0	22.0
unnormalised_rank	43.0	37.0	47.0	23.0	30.0	68.0	55.0	68.0	31.0	86.0
combined_composite	43.5	43.5	44.0	44.5	50.5	51.0	52.0	52.0	53.5	54.0
combined_rank	11.0	11.0	13.0	14.0	15.0	16.0	17.0	17.0	19.0	20.0

id	BWBR0009755	BWBR0019057	BWBR0028132	BWBR0024705	BWBR0012197	BWBR0002844	BWBR0017017	BWBR0003664	BWBR0011354	BWBR0004044
nodes_rank	41.0	58.0	231.0	60.0	108.0	197.0	105.0	170.0	198.0	154.0
entropy_word_rank	51.0	125.0	218.0	43.0	70.0	190.0	154.0	227.0	281.0	150.0
net_flow_rank	19.0	149.0	117.0	29.0	95.0	77.0	105.0	67.0	6.0	80.0
flesch_rank	757.0	314.0	271.0	768.0	392.0	580.0	625.0	532.0	821.0	641.0
net_flow_per_section_rank	207.0	549.0	137.0	179.0	369.0	133.0	268.0	159.0	2.0	186.0
tokens_per_section_rank	45.0	50.0	40.0	77.0	203.0	87.0	36.0	148.0	4.0	94.0
normalised_composite	336.3	304.3	149.3	341.3	321.3	266.7	309.7	279.7	275.7	307.0
unnormalised_composite	37.0	110.7	188.7	44.0	91.0	154.7	121.3	154.7	161.7	128.0
normalised_rank	106.0	67.0	5.0	113.0	93.0	40.0	75.0	48.0	43.0	72.0
unnormalised_rank	5.0	49.0	113.0	9.0	34.0	87.0	57.0	87.0	92.0	64.0
combined_composite	55.5	58.0	59.0	61.0	63.5	63.5	66.0	67.5	67.5	68.0
combined_rank	21.0	22.0	23.0	24.0	25.0	25.0	27.0	28.0	28.0	30.0

id	BWBR0004365	BWBR0014315	BWBR0020685	BWBR0002063	BWBR0011453	BWBR0007168	BWBR0004163	BWBR0018472	BWBR0017613	BWBR0011440
nodes_rank	121.0	180.0	196.0	258.0	62.0	100.0	150.0	131.0	165.0	46.0
entropy_word_rank	105.0	189.0	343.0	244.0	126.0	132.0	135.0	141.0	118.0	57.0
net_flow_rank	80.0	43.0	57.0	1.0	36.0	90.0	109.0	65.0	117.0	51.0
flesch_rank	568.0	633.0	624.0	750.0	464.0	589.0	647.0	826.0	333.0	741.0
net_flow_per_section_rank	234.0	107.0	73.0	1.0	311.0	309.0	267.0	173.0	346.0	333.0
tokens_per_section_rank	185.0	157.0	42.0	145.0	295.0	144.0	91.0	38.0	328.0	49.0
normalised_composite	329.0	299.0	246.3	298.7	356.7	347.3	335.0	345.7	335.7	374.3
unnormalised_composite	102.0	137.3	198.7	167.7	74.7	107.3	131.3	112.3	133.3	51.3
normalised_rank	98.0	65.0	32.0	64.0	136.0	120.0	102.0	119.0	104.0	161.0
unnormalised_rank	40.0	75.0	118.0	96.0	26.0	46.0	66.0	51.0	70.0	14.0
combined_composite	69.0	70.0	75.0	80.0	81.0	83.0	84.0	85.0	87.0	87.5
combined_rank	31.0	32.0	33.0	34.0	35.0	36.0	37.0	38.0	39.0	40.0

id	BWBR0028728	BWBR0015252	BWBR0003603	BWBR0028497	BWBR0016664	BWBR0030284	BWBR0004789	BWBR0031218	BWBR0006368	BWBR0002415
nodes_rank	334.0	253.0	283.0	306.0	143.0	33.0	268.0	87.0	148.0	215.0
entropy_word_rank	233.0	99.0	405.0	220.0	193.0	55.0	322.0	78.0	192.0	149.0
net_flow_rank	196.0	156.0	175.0	211.0	69.0	102.0	43.0	144.0	92.0	184.0
flesch_rank	281.0	689.0	205.0	508.0	704.0	540.0	424.0	492.0	354.0	477.0
net_flow_per_section_rank	222.0	195.0	303.0	250.0	208.0	535.0	63.0	477.0	296.0	415.0
tokens_per_section_rank	202.0	63.0	71.0	66.0	132.0	72.0	431.0	153.0	394.0	114.0
normalised_composite	235.0	315.7	193.0	274.7	348.0	382.3	306.0	374.0	348.0	335.3
unnormalised_composite	254.3	169.3	287.7	245.7	135.0	63.3	211.0	103.0	144.0	182.7
normalised_rank	26.0	81.0	15.0	42.0	122.0	177.0	70.0	160.0	122.0	103.0
unnormalised_rank	154.0	100.0	174.0	147.0	71.0	17.0	125.0	41.0	79.0	110.0
combined_composite	90.0	90.5	94.5	94.5	96.5	97.0	97.5	100.5	100.5	106.5
combined_rank	41.0	42.0	43.0	43.0	45.0	46.0	47.0	48.0	48.0	50.0

id	BWBR0013800	BWBR0028466	BWBR0043252	BWBR0002035	BWBR0020748	BWBR0007671	BWBR0004043	BWBR0001842	BWBR0028586	BWBR0010591
nodes_rank	238.0	219.0	342.0	188.0	139.0	123.0	203.0	128.0	141.0	527.0
entropy_word_rank	375.0	394.0	289.0	188.0	137.0	209.0	225.0	59.0	172.0	263.0
net_flow_rank	34.0	10.0	127.0	127.0	35.0	168.0	122.0	117.0	102.0	211.0
flesch_rank	631.0	146.0	502.0	693.0	700.0	376.0	651.0	504.0	574.0	622.0
net_flow_per_section_rank	41.0	103.0	114.0	304.0	131.0	467.0	240.0	446.0	300.0	7.0
tokens_per_section_rank	285.0	716.0	299.0	55.0	320.0	214.0	138.0	225.0	249.0	1.0
normalised_composite	319.0	321.7	305.0	350.7	383.7	352.3	343.0	391.7	374.3	210.0
unnormalised_composite	215.7	207.7	252.7	167.7	103.7	166.7	183.3	101.3	138.3	333.7
normalised_rank	88.0	94.0	68.0	126.0	180.0	129.0	116.0	199.0	161.0	19.0
unnormalised_rank	129.0	124.0	151.0	96.0	42.0	94.0	111.0	37.0	76.0	218.0
combined_composite	108.5	109.0	109.5	111.0	111.0	111.5	113.5	118.0	118.5	118.5
combined_rank	51.0	52.0	53.0	54.0	54.0	56.0	57.0	58.0	59.0	59.0

id	BWBR0008999	BWBR0005181	BWBR0007982	BWBR0002740	BWBR0004189	BWBR0034363	BWBR0018447	BWBR0017745	BWBR0037347	BWBR0041583
nodes_rank	248.0	54.0	377.0	239.0	256.0	148.0	365.0	96.0	361.0	111.0
entropy_word_rank	299.0	94.0	424.0	195.0	374.0	207.0	494.0	213.0	452.0	147.0
net_flow_rank	220.0	45.0	168.0	74.0	241.0	83.0	191.0	20.0	136.0	122.0
flesch_rank	331.0	785.0	309.0	1012.0	460.0	703.0	300.0	907.0	201.0	642.0
net_flow_per_section_rank	397.0	332.0	231.0	53.0	393.0	204.0	198.0	158.0	135.0	357.0
tokens_per_section_rank	221.0	80.0	246.0	27.0	62.0	218.0	106.0	116.0	515.0	162.0
normalised_composite	316.3	399.0	262.0	364.0	305.0	375.0	201.3	393.7	283.7	387.0
unnormalised_composite	255.7	64.3	323.0	169.3	290.3	146.0	350.0	109.7	316.3	126.7
normalised_rank	82.0	220.0	37.0	143.0	68.0	164.0	16.0	204.0	54.0	190.0
unnormalised_rank	156.0	19.0	205.0	100.0	176.0	82.0	235.0	48.0	199.0	63.0
combined_composite	119.0	119.5	121.0	121.5	122.0	123.0	125.5	126.0	126.5	126.5
combined_rank	61.0	62.0	63.0	64.0	65.0	66.0	67.0	68.0	69.0	69.0

id	BWBR0005697	BWBR0029672	BWBR0007746	BWBR0037547	BWBR0002828	BWBR0014168	BWBR0010424	BWBR0037077	BWBR0024238	BWBR0003403
nodes_rank	303.0	263.0	260.0	196.0	438.0	32.0	245.0	189.0	205.0	455.0
entropy_word_rank	365.0	305.0	248.0	191.0	323.0	47.0	298.0	184.0	257.0	521.0
net_flow_rank	257.0	149.0	141.0	127.0	233.0	43.0	53.0	135.0	141.0	160.0
flesch_rank	361.0	474.0	716.0	943.0	76.0	621.0	1006.0	953.0	375.0	175.0
net_flow_per_section_rank	407.0	234.0	199.0	164.0	292.0	414.0	35.0	172.0	347.0	41.0
tokens_per_section_rank	123.0	316.0	139.0	8.0	470.0	230.0	57.0	9.0	388.0	18.0
normalised_composite	297.0	341.3	351.3	371.7	279.3	421.7	366.0	378.0	370.0	78.0
unnormalised_composite	308.3	239.0	216.3	171.3	331.3	40.7	198.7	169.3	201.0	378.7
normalised_rank	62.0	113.0	127.0	155.0	47.0	256.0	148.0	170.0	153.0	3.0
unnormalised_rank	191.0	141.0	130.0	103.0	212.0	7.0	118.0	100.0	120.0	273.0
combined_composite	126.5	127.0	128.5	129.0	129.5	131.5	133.0	135.0	136.5	138.0
combined_rank	69.0	72.0	73.0	74.0	75.0	76.0	77.0	78.0	79.0	80.0

id	BWBR0002515	BWBR0028202	BWBR0003081	BWBR0007678	BWBR0035362	BWBR0003549	BWBR0037861	BWBR0030281	BWBR0002267	BWBR0002032
nodes_rank	339.0	252.0	166.0	388.0	88.0	26.0	199.0	299.0	132.0	184.0
entropy_word_rank	303.0	265.0	110.0	356.0	87.0	56.0	127.0	341.0	133.0	175.0
net_flow_rank	81.0	391.0	373.0	211.0	67.0	117.0	156.0	168.0	56.0	168.0
flesch_rank	1023.0	152.0	322.0	202.0	730.0	671.0	550.0	523.0	823.0	698.0
net_flow_per_section_rank	30.0	562.0	590.0	228.0	340.0	588.0	335.0	310.0	167.0	406.0
tokens_per_section_rank	11.0	245.0	189.0	514.0	197.0	20.0	290.0	228.0	247.0	56.0
normalised_composite	354.7	319.7	367.0	314.7	422.3	426.3	391.7	353.7	412.3	386.7
unnormalised_composite	241.0	302.7	216.3	318.3	80.7	66.3	160.7	269.3	107.0	175.7
normalised_rank	133.0	90.0	150.0	80.0	259.0	267.0	199.0	131.0	249.0	188.0
unnormalised_rank	143.0	188.0	130.0	202.0	29.0	21.0	91.0	162.0	45.0	106.0
combined_composite	138.0	139.0	140.0	141.0	144.0	144.0	145.0	146.5	147.0	147.0
combined_rank	80.0	82.0	83.0	84.0	85.0	85.0	87.0	88.0	89.0	89.0

id	BWBR0020078	BWBR0009267	BWBR0028304	BWBR0037522	BWBR0009950	BWBR0005048	BWBR0004257	BWBR0019516	BWBR0036752	BWBR0001947
nodes_rank	83.0	150.0	452.0	303.0	22.0	498.0	473.0	438.0	274.0	396.0
entropy_word_rank	114.0	464.0	330.0	450.0	23.0	602.0	340.0	472.0	352.0	364.0
net_flow_rank	15.0	5.0	344.0	50.0	24.0	29.0	200.0	184.0	211.0	175.0
flesch_rank	861.0	1009.0	187.0	966.0	932.0	105.0	413.0	340.0	176.0	728.0
net_flow_per_section_rank	115.0	22.0	299.0	29.0	370.0	18.0	216.0	174.0	342.0	120.0
tokens_per_section_rank	311.0	113.0	271.0	92.0	47.0	669.0	322.0	365.0	577.0	177.0
normalised_composite	429.0	381.3	252.3	362.3	449.7	264.0	317.0	293.0	365.0	341.7
unnormalised_composite	70.7	206.3	375.3	267.7	23.0	376.3	337.7	364.7	279.0	311.7
normalised_rank	272.0	175.0	35.0	142.0	301.0	38.0	83.0	59.0	145.0	115.0
unnormalised_rank	24.0	123.0	265.0	160.0	3.0	267.0	222.0	247.0	165.0	195.0
combined_composite	148.0	149.0	150.0	151.0	152.0	152.5	152.5	153.0	155.0	155.0
combined_rank	91.0	92.0	93.0	94.0	95.0	96.0	96.0	98.0	99.0	99.0

id	BWBR0002810	BWBR0006251	BWBR0015158	BWBR0006073	BWBR0037546	BWBR0045048	BWBR0028063	BWBR0008691	BWBR0005108	BWBR0022604
nodes_rank	337.0	73.0	410.0	278.0	322.0	495.0	153.0	125.0	78.0	242.0
entropy_word_rank	272.0	90.0	386.0	348.0	234.0	327.0	96.0	151.0	72.0	345.0
net_flow_rank	488.0	141.0	105.0	241.0	135.0	233.0	160.0	80.0	86.0	59.0
flesch_rank	157.0	594.0	832.0	448.0	944.0	739.0	541.0	664.0	527.0	938.0
net_flow_per_section_rank	603.0	550.0	37.0	374.0	84.0	122.0	418.0	293.0	456.0	56.0
tokens_per_section_rank	131.0	149.0	186.0	255.0	119.0	78.0	275.0	317.0	350.0	183.0
normalised_composite	297.0	431.0	351.7	359.0	382.3	313.0	411.3	424.7	444.3	392.3
unnormalised_composite	365.7	101.3	300.3	289.0	230.3	351.7	136.3	118.7	78.7	215.3
normalised_rank	62.0	275.0	128.0	139.0	177.0	79.0	245.0	263.0	294.0	201.0
unnormalised_rank	249.0	37.0	185.0	175.0	138.0	236.0	73.0	56.0	27.0	128.0
combined_composite	155.5	156.0	156.5	157.0	157.5	157.5	159.0	159.5	160.5	164.5
combined_rank	101.0	102.0	103.0	104.0	105.0	105.0	107.0	108.0	109.0	110.0

id	BWBR0033004	BWBR0003227	BWBR0011919	BWBR0042755	BWBR0014779	BWBR0030824	BWBR0005346	BWBR0002202	BWBR0042301	BWBR0028899
nodes_rank	243.0	140.0	260.0	396.0	174.0	156.0	392.0	311.0	327.0	246.0
entropy_word_rank	417.0	260.0	315.0	642.0	167.0	107.0	497.0	311.0	350.0	449.0
net_flow_rank	141.0	74.0	168.0	107.0	68.0	82.0	112.0	102.0	184.0	112.0
flesch_rank	727.0	829.0	561.0	411.0	1075.0	787.0	231.0	632.0	808.0	658.0
net_flow_per_section_rank	239.0	260.0	291.0	93.0	132.0	237.0	160.0	110.0	183.0	259.0
tokens_per_section_rank	176.0	143.0	313.0	377.0	73.0	293.0	678.0	451.0	166.0	254.0
normalised_composite	380.7	410.7	388.3	293.7	426.7	439.0	356.3	397.7	385.7	390.3
unnormalised_composite	267.0	158.0	247.7	381.7	136.3	115.0	333.7	241.3	287.0	269.0
normalised_rank	172.0	244.0	192.0	60.0	268.0	288.0	135.0	214.0	186.0	198.0
unnormalised_rank	159.0	89.0	148.0	281.0	73.0	54.0	218.0	144.0	173.0	161.0
combined_composite	165.5	166.5	170.0	170.5	170.5	171.0	176.5	179.0	179.5	179.5
combined_rank	111.0	112.0	113.0	114.0	114.0	116.0	117.0	118.0	119.0	119.0

id	BWBR0009449	BWBR0019388	BWBR0002660	BWBR0028712	BWBR0033729	BWBR0028506	BWBR0003954	BWBR0042409	BWBR0004581	BWBR0001952
nodes_rank	192.0	412.0	448.0	190.0	176.0	393.0	162.0	257.0	267.0	244.0
entropy_word_rank	122.0	444.0	445.0	93.0	157.0	337.0	178.0	316.0	197.0	116.0
net_flow_rank	272.0	257.0	220.0	122.0	257.0	241.0	109.0	160.0	488.0	135.0
flesch_rank	506.0	510.0	323.0	802.0	590.0	346.0	1039.0	976.0	385.0	857.0
net_flow_per_section_rank	490.0	238.0	215.0	266.0	473.0	257.0	223.0	197.0	644.0	218.0
tokens_per_section_rank	240.0	260.0	473.0	268.0	180.0	518.0	54.0	33.0	103.0	222.0
normalised_composite	412.0	336.0	337.0	445.3	414.3	373.7	438.7	402.0	377.3	432.3
unnormalised_composite	195.3	371.0	371.0	135.0	196.7	323.7	149.7	244.3	317.3	165.0
normalised_rank	246.0	105.0	107.0	295.0	250.0	159.0	286.0	224.0	169.0	278.0
unnormalised_rank	115.0	258.0	258.0	71.0	116.0	207.0	83.0	146.0	201.0	93.0
combined_composite	180.5	181.5	182.5	183.0	183.0	183.0	184.5	185.0	185.0	185.5
combined_rank	121.0	122.0	123.0	124.0	124.0	124.0	127.0	128.0	128.0	130.0

id	BWBR0042012	BWBR0002410	BWBR0003821	BWBR0037517	BWBR0001860	BWBR0002414	BWBR0002098	BWBR0044770	BWBR0025028	BWBR0003740
nodes_rank	209.0	586.0	392.0	369.0	15.0	371.0	535.0	212.0	21.0	64.0
entropy_word_rank	476.0	461.0	355.0	528.0	20.0	406.0	512.0	262.0	28.0	435.0
net_flow_rank	59.0	211.0	419.0	211.0	52.0	72.0	286.0	77.0	88.0	24.0
flesch_rank	702.0	150.0	103.0	439.0	538.0	1052.0	98.0	853.0	478.0	766.0
net_flow_per_section_rank	80.0	123.0	466.0	219.0	599.0	46.0	166.0	138.0	592.0	253.0
tokens_per_section_rank	417.0	466.0	385.0	405.0	318.0	97.0	253.0	303.0	378.0	301.0
normalised_composite	399.7	246.3	318.0	354.3	485.0	398.3	172.3	431.3	482.7	440.0
unnormalised_composite	248.0	419.3	388.7	369.3	29.0	283.0	444.3	183.7	45.7	174.3
normalised_rank	221.0	32.0	85.0	132.0	382.0	218.0	10.0	276.0	377.0	289.0
unnormalised_rank	150.0	344.0	294.0	254.0	4.0	169.0	378.0	112.0	11.0	104.0
combined_composite	185.5	188.0	189.5	193.0	193.0	193.5	194.0	194.0	194.0	196.5
combined_rank	130.0	132.0	133.0	134.0	134.0	136.0	137.0	137.0	137.0	140.0

id	BWBR0028469	BWBR0018830	BWBR0003245	BWBR0035303	BWBR0002412	BWBR0002505	BWBR0028278	BWBR0041548	BWBR0007792	BWBR0023746
nodes_rank	173.0	327.0	6.0	215.0	489.0	382.0	38.0	410.0	586.0	127.0
entropy_word_rank	196.0	302.0	11.0	379.0	383.0	282.0	8.0	414.0	530.0	81.0
net_flow_rank	309.0	29.0	14.0	112.0	309.0	175.0	156.0	141.0	233.0	92.0
flesch_rank	494.0	1034.0	837.0	745.0	556.0	654.0	196.0	666.0	487.0	825.0
net_flow_per_section_rank	543.0	20.0	475.0	235.0	345.0	221.0	676.0	91.0	94.0	356.0
tokens_per_section_rank	235.0	229.0	171.0	294.0	79.0	353.0	592.0	424.0	98.0	263.0
normalised_composite	424.0	427.7	494.3	424.7	326.7	409.3	488.0	393.7	226.3	481.3
unnormalised_composite	226.0	219.3	10.3	235.3	393.7	279.7	67.3	321.7	449.7	100.0
normalised_rank	261.0	269.0	401.0	263.0	96.0	241.0	385.0	204.0	25.0	375.0
unnormalised_rank	137.0	133.0	2.0	140.0	308.0	166.0	22.0	204.0	384.0	36.0
combined_composite	199.0	201.0	201.5	201.5	202.0	203.5	203.5	204.0	204.5	205.5
combined_rank	141.0	142.0	143.0	143.0	145.0	146.0	146.0	148.0	149.0	150.0

id	BWBR0005806	BWBR0006137	BWBR0003968	BWBR0028142	BWBR0002758	BWBR0002458	BWBR0006324	BWBR0037852	BWBR0009079	BWBR0002551
nodes_rank	228.0	207.0	213.0	52.0	327.0	167.0	156.0	294.0	286.0	279.0
entropy_word_rank	306.0	866.0	173.0	49.0	415.0	185.0	226.0	293.0	328.0	569.0
net_flow_rank	373.0	322.0	156.0	32.0	184.0	391.0	637.0	391.0	241.0	7.0
flesch_rank	595.0	57.0	755.0	665.0	377.0	447.0	216.0	90.0	686.0	1084.0
net_flow_per_section_rank	555.0	413.0	389.0	343.0	331.0	621.0	702.0	562.0	338.0	17.0
tokens_per_section_rank	59.0	5.0	215.0	484.0	497.0	219.0	250.0	542.0	236.0	164.0
normalised_composite	403.0	158.3	453.0	497.3	401.7	429.0	389.3	398.0	420.0	421.7
unnormalised_composite	302.3	465.0	180.7	44.3	308.7	247.7	339.7	326.0	285.0	285.0
normalised_rank	225.0	8.0	305.0	405.0	223.0	272.0	195.0	217.0	255.0	256.0
unnormalised_rank	186.0	404.0	109.0	10.0	193.0	148.0	226.0	209.0	171.0	171.0
combined_composite	205.5	206.0	207.0	207.5	208.0	210.0	210.5	213.0	213.0	213.5
combined_rank	150.0	152.0	153.0	154.0	155.0	156.0	157.0	158.0	158.0	160.0

id	BWBR0001933	BWBR0028393	BWBR0018115	BWBR0002629	BWBR0028261	BWBR0008819	BWBR0007402	BWBR0028294	BWBR0028549	BWBR0020586
nodes_rank	429.0	209.0	120.0	48.0	429.0	577.0	479.0	187.0	118.0	226.0
entropy_word_rank	380.0	247.0	264.0	73.0	251.0	448.0	446.0	104.0	95.0	246.0
net_flow_rank	309.0	135.0	220.0	211.0	488.0	196.0	184.0	184.0	156.0	34.0
flesch_rank	401.0	610.0	820.0	712.0	405.0	709.0	348.0	674.0	742.0	866.0
net_flow_per_section_rank	356.0	331.0	519.0	643.0	543.0	93.0	206.0	416.0	450.0	62.0
tokens_per_section_rank	371.0	427.0	28.0	104.0	135.0	216.0	601.0	321.0	257.0	475.0
normalised_composite	376.0	456.0	455.7	486.3	361.0	339.3	385.0	470.3	483.0	467.7
unnormalised_composite	372.7	197.0	201.3	110.7	389.3	407.0	369.7	158.3	123.0	168.7
normalised_rank	166.0	311.0	310.0	383.0	141.0	110.0	182.0	348.0	378.0	342.0
unnormalised_rank	261.0	117.0	121.0	49.0	295.0	327.0	256.0	90.0	60.0	98.0
combined_composite	213.5	214.0	215.5	216.0	218.0	218.5	219.0	219.0	219.0	220.0
combined_rank	160.0	162.0	163.0	164.0	165.0	166.0	167.0	167.0	167.0	170.0

id	BWBR0028395	BWBR0002367	BWBR0045586	BWBR0005555	BWBR0009124	BWBR0007149	BWBR0028542	BWBR0012438	BWBR0036510	BWBR0003420
nodes_rank	82.0	274.0	234.0	16.0	95.0	282.0	434.0	179.0	350.0	29.0
entropy_word_rank	84.0	307.0	138.0	33.0	53.0	270.0	279.0	201.0	324.0	54.0
net_flow_rank	151.0	344.0	151.0	95.0	220.0	146.0	257.0	48.0	233.0	577.0
flesch_rank	726.0	91.0	850.0	719.0	639.0	893.0	617.0	602.0	203.0	663.0
net_flow_per_section_rank	545.0	544.0	265.0	616.0	589.0	226.0	282.0	188.0	376.0	713.0
tokens_per_section_rank	204.0	630.0	291.0	201.0	239.0	251.0	337.0	675.0	737.0	19.0
normalised_composite	491.7	421.7	468.7	512.0	489.0	456.7	412.0	488.3	438.7	465.0
unnormalised_composite	105.7	308.3	174.3	48.0	122.7	232.7	323.3	142.7	302.3	220.0
normalised_rank	397.0	256.0	346.0	439.0	392.0	313.0	246.0	389.0	286.0	336.0
unnormalised_rank	44.0	191.0	104.0	12.0	59.0	139.0	206.0	78.0	186.0	136.0
combined_composite	220.5	223.5	225.0	225.5	225.5	226.0	226.0	233.5	236.0	236.0
combined_rank	171.0	172.0	173.0	174.0	174.0	176.0	176.0	178.0	179.0	179.0

id	BWBR0002040	BWBR0004788	BWBR0028433	BWBR0028387	BWBR0009616	BWBR0035917	BWBR0002540	BWBR0042840	BWBR0028151	BWBR0009408
nodes_rank	561.0	134.0	504.0	272.0	350.0	65.0	535.0	367.0	102.0	262.0
entropy_word_rank	553.0	176.0	309.0	297.0	274.0	74.0	436.0	390.0	64.0	283.0
net_flow_rank	86.0	272.0	373.0	191.0	196.0	123.0	453.0	272.0	90.0	373.0
flesch_rank	296.0	110.0	384.0	668.0	975.0	761.0	489.0	784.0	931.0	682.0
net_flow_per_section_rank	47.0	634.0	352.0	391.0	277.0	533.0	368.0	295.0	354.0	535.0
tokens_per_section_rank	772.0	686.0	404.0	331.0	126.0	262.0	69.0	192.0	276.0	142.0
normalised_composite	371.7	476.7	380.0	463.3	459.3	518.7	308.7	423.7	520.3	453.0
unnormalised_composite	400.0	194.0	395.3	253.3	273.3	87.3	474.7	343.0	85.3	306.0
normalised_rank	155.0	364.0	171.0	330.0	322.0	457.0	74.0	260.0	461.0	305.0
unnormalised_rank	320.0	114.0	311.0	152.0	163.0	33.0	416.0	232.0	32.0	190.0
combined_composite	237.5	239.0	241.0	241.0	242.5	245.0	245.0	246.0	246.5	247.5
combined_rank	181.0	182.0	183.0	183.0	185.0	186.0	186.0	188.0	189.0	190.0

id	BWBR0002507	BWBR0005009	BWBR0035933	BWBR0002391	BWBR0001905	BWBR0015050	BWBR0002739	BWBR0003894	BWBR0032775	BWBR0006612
nodes_rank	396.0	186.0	564.0	498.0	350.0	668.0	555.0	381.0	299.0	555.0
entropy_word_rank	430.0	129.0	568.0	451.0	200.0	706.0	567.0	777.0	243.0	604.0
net_flow_rank	122.0	322.0	344.0	286.0	488.0	168.0	286.0	419.0	241.0	220.0
flesch_rank	984.0	140.0	441.0	445.0	143.0	78.0	454.0	17.0	644.0	769.0
net_flow_per_section_rank	117.0	635.0	170.0	252.0	636.0	26.0	190.0	203.0	360.0	73.0
tokens_per_section_rank	242.0	665.0	232.0	429.0	505.0	525.0	358.0	2.0	413.0	193.0
normalised_composite	447.7	480.0	281.0	375.3	428.0	209.7	334.0	74.0	472.3	345.0
unnormalised_composite	316.0	212.3	492.0	411.7	346.0	514.0	469.3	525.7	261.0	459.7
normalised_rank	298.0	371.0	50.0	165.0	270.0	18.0	100.0	2.0	353.0	118.0
unnormalised_rank	198.0	126.0	448.0	333.0	233.0	490.0	410.0	509.0	158.0	394.0
combined_composite	248.0	248.5	249.0	249.0	251.5	254.0	255.0	255.5	255.5	256.0
combined_rank	191.0	192.0	193.0	193.0	195.0	196.0	197.0	198.0	198.0	200.0

id	BWBR0002759	BWBR0020396	BWBR0015007	BWBR0006685	BWBR0002457	BWBR0030068	BWBR0028168	BWBR0001855	BWBR0002805	BWBR0028563
nodes_rank	282.0	549.0	56.0	509.0	578.0	133.0	381.0	339.0	718.0	314.0
entropy_word_rank	401.0	579.0	91.0	549.0	576.0	142.0	333.0	441.0	387.0	237.0
net_flow_rank	211.0	344.0	135.0	257.0	233.0	184.0	488.0	191.0	373.0	322.0
flesch_rank	537.0	403.0	956.0	93.0	490.0	499.0	252.0	421.0	723.0	298.0
net_flow_per_section_rank	419.0	263.0	524.0	226.0	191.0	582.0	548.0	331.0	158.0	507.0
tokens_per_section_rank	438.0	256.0	115.0	783.0	370.0	458.0	391.0	633.0	75.0	623.0
normalised_composite	464.7	307.3	531.7	367.3	350.3	513.0	397.0	461.7	318.7	476.0
unnormalised_composite	298.0	490.7	94.0	438.3	462.3	153.0	400.7	323.7	492.7	291.0
normalised_rank	335.0	73.0	488.0	151.0	125.0	442.0	212.0	329.0	87.0	363.0
unnormalised_rank	181.0	445.0	35.0	374.0	400.0	85.0	321.0	207.0	450.0	177.0
combined_composite	258.0	259.0	261.5	262.5	262.5	263.5	266.5	268.0	268.5	270.0
combined_rank	201.0	202.0	203.0	204.0	204.0	206.0	207.0	208.0	209.0	210.0

id	BWBR0041515	BWBR0019466	BWBR0030545	BWBR0002097	BWBR0032203	BWBR0003986	BWBR0003080	BWBR0028096	BWBR0001998	BWBR0002111
nodes_rank	301.0	400.0	287.0	495.0	12.0	444.0	684.0	461.0	628.0	288.0
entropy_word_rank	499.0	508.0	588.0	456.0	32.0	535.0	703.0	290.0	617.0	169.0
net_flow_rank	344.0	233.0	191.0	419.0	77.0	220.0	175.0	419.0	373.0	453.0
flesch_rank	306.0	950.0	880.0	89.0	887.0	316.0	368.0	330.0	87.0	234.0
net_flow_per_section_rank	476.0	180.0	281.0	488.0	602.0	307.0	28.0	488.0	185.0	637.0
tokens_per_section_rank	490.0	146.0	196.0	526.0	173.0	587.0	440.0	432.0	349.0	553.0
normalised_composite	424.0	425.3	452.3	367.7	554.0	403.3	278.7	416.7	207.0	474.7
unnormalised_composite	381.3	380.3	355.3	456.7	40.3	399.7	520.7	390.0	539.3	303.3
normalised_rank	261.0	265.0	303.0	152.0	538.0	226.0	45.0	251.0	17.0	360.0
unnormalised_rank	280.0	278.0	240.0	391.0	6.0	318.0	503.0	297.0	531.0	189.0
combined_composite	270.5	271.5	271.5	271.5	272.0	272.0	274.0	274.0	274.0	274.5
combined_rank	211.0	212.0	212.0	212.0	215.0	215.0	217.0	217.0	217.0	220.0

id	BWBR0027431	BWBR0003362	BWBR0009508	BWBR0007625	BWBR0017212	BWBR0013060	BWBR0006319	BWBR0028616	BWBR0011470	BWBR0028434
nodes_rank	226.0	523.0	334.0	28.0	577.0	104.0	374.0	113.0	89.0	256.0
entropy_word_rank	252.0	479.0	300.0	41.0	511.0	153.0	502.0	88.0	117.0	161.0
net_flow_rank	29.0	344.0	391.0	322.0	97.0	175.0	102.0	453.0	160.0	309.0
flesch_rank	816.0	283.0	334.0	799.0	994.0	1064.0	892.0	138.0	715.0	648.0
net_flow_per_section_rank	65.0	350.0	562.0	689.0	19.0	480.0	106.0	688.0	583.0	506.0
tokens_per_section_rank	663.0	495.0	479.0	105.0	223.0	41.0	415.0	697.0	309.0	355.0
normalised_composite	514.7	376.0	458.3	531.0	412.0	528.3	471.0	507.7	535.7	503.0
unnormalised_composite	169.0	448.7	341.7	130.3	395.0	144.0	326.0	218.0	122.0	242.0
normalised_rank	450.0	166.0	319.0	487.0	246.0	478.0	349.0	426.0	500.0	417.0
unnormalised_rank	99.0	383.0	231.0	65.0	309.0	79.0	209.0	132.0	58.0	145.0
combined_composite	274.5	274.5	275.0	276.0	277.5	278.5	279.0	279.0	279.0	281.0
combined_rank	220.0	220.0	223.0	224.0	225.0	226.0	227.0	227.0	227.0	230.0

id	BWBR0002672	BWBR0044860	BWBR0031796	BWBR0001939	BWBR0002342	BWBR0007867	BWBR0008973	BWBR0028105	BWBR0028306	BWBR0030883
nodes_rank	34.0	586.0	519.0	444.0	705.0	728.0	350.0	455.0	320.0	37.0
entropy_word_rank	67.0	593.0	639.0	468.0	630.0	500.0	349.0	285.0	229.0	22.0
net_flow_rank	272.0	309.0	200.0	577.0	309.0	373.0	322.0	419.0	715.0	65.0
flesch_rank	957.0	496.0	627.0	467.0	501.0	387.0	888.0	351.0	345.0	852.0
net_flow_per_section_rank	647.0	130.0	127.0	543.0	73.0	171.0	398.0	506.0	704.0	511.0
tokens_per_section_rank	6.0	387.0	401.0	12.0	133.0	302.0	128.0	469.0	167.0	342.0
normalised_composite	536.7	337.7	385.0	340.7	235.7	286.7	471.3	442.0	405.3	568.3
unnormalised_composite	124.3	496.0	452.7	496.3	548.0	533.7	340.3	386.3	421.3	41.3
normalised_rank	503.0	108.0	182.0	111.0	28.0	56.0	350.0	291.0	232.0	573.0
unnormalised_rank	61.0	457.0	387.0	459.0	547.0	521.0	227.0	288.0	349.0	8.0
combined_composite	282.0	282.5	284.5	285.0	287.5	288.5	288.5	289.5	290.5	290.5
combined_rank	231.0	232.0	233.0	234.0	235.0	236.0	236.0	238.0	239.0	239.0

id	BWBR0012983	BWBR0002826	BWBR0008658	BWBR0036795	BWBR0042818	BWBR0020616	BWBR0013817	BWBR0028324	BWBR0001995	BWBR0034331
nodes_rank	628.0	367.0	314.0	509.0	577.0	142.0	597.0	352.0	623.0	231.0
entropy_word_rank	543.0	371.0	574.0	506.0	598.0	704.0	591.0	205.0	518.0	269.0
net_flow_rank	373.0	257.0	11.0	184.0	286.0	2.0	344.0	322.0	257.0	144.0
flesch_rank	139.0	810.0	1104.0	652.0	268.0	916.0	488.0	933.0	611.0	395.0
net_flow_per_section_rank	294.0	447.0	10.0	139.0	252.0	4.0	248.0	462.0	116.0	412.0
tokens_per_section_rank	528.0	187.0	384.0	499.0	594.0	602.0	287.0	121.0	443.0	776.0
normalised_composite	320.3	481.3	499.3	430.0	371.3	507.3	341.0	505.3	390.0	527.7
unnormalised_composite	514.7	331.7	299.7	399.7	487.0	282.7	510.7	293.0	466.0	214.7
normalised_rank	92.0	375.0	407.0	274.0	154.0	424.0	112.0	419.0	196.0	477.0
unnormalised_rank	491.0	213.0	184.0	318.0	438.0	168.0	483.0	179.0	407.0	127.0
combined_composite	291.5	294.0	295.5	296.0	296.0	296.0	297.5	299.0	301.5	302.0
combined_rank	241.0	242.0	243.0	244.0	244.0	244.0	247.0	248.0	249.0	250.0

id	BWBR0022463	BWBR0028453	BWBR0028459	BWBR0028204	BWBR0013402	BWBR0001875	BWBR0018259	BWBR0025263	BWBR0005802	BWBR0028744
nodes_rank	117.0	334.0	231.0	289.0	597.0	495.0	491.0	653.0	314.0	45.0
entropy_word_rank	131.0	222.0	231.0	223.0	469.0	369.0	631.0	664.0	492.0	39.0
net_flow_rank	286.0	391.0	309.0	488.0	373.0	286.0	124.0	175.0	373.0	1069.0
flesch_rank	972.0	634.0	620.0	237.0	845.0	438.0	646.0	534.0	189.0	325.0
net_flow_per_section_rank	581.0	528.0	564.0	651.0	232.0	390.0	52.0	50.0	519.0	994.0
tokens_per_section_rank	52.0	340.0	363.0	584.0	83.0	565.0	598.0	535.0	667.0	86.0
normalised_composite	535.0	500.7	515.7	490.7	386.7	464.3	432.0	373.0	458.3	468.3
unnormalised_composite	178.0	315.7	257.0	333.3	479.7	383.3	415.3	497.3	393.0	384.3
normalised_rank	496.0	410.0	453.0	394.0	188.0	333.0	277.0	158.0	319.0	343.0
unnormalised_rank	108.0	197.0	157.0	216.0	423.0	283.0	339.0	463.0	307.0	287.0
combined_composite	302.0	303.5	305.0	305.0	305.5	308.0	308.0	310.5	313.0	315.0
combined_rank	250.0	252.0	253.0	253.0	255.0	256.0	256.0	258.0	259.0	260.0

id	BWBR0020828	BWBR0042905	BWBR0002534	BWBR0002386	BWBR0021505	BWBR0005212	BWBR0003017	BWBR0002134	BWBR0032660	BWBR0019468
nodes_rank	201.0	661.0	449.0	340.0	85.0	169.0	718.0	700.0	728.0	115.0
entropy_word_rank	692.0	564.0	433.0	256.0	42.0	217.0	566.0	638.0	888.0	208.0
net_flow_rank	3.0	488.0	577.0	257.0	309.0	272.0	453.0	419.0	257.0	135.0
flesch_rank	1033.0	179.0	204.0	518.0	902.0	839.0	114.0	238.0	29.0	1002.0
net_flow_per_section_rank	11.0	350.0	620.0	444.0	653.0	566.0	303.0	203.0	16.0	454.0
tokens_per_section_rank	503.0	347.0	357.0	610.0	129.0	213.0	450.0	418.0	13.0	231.0
normalised_composite	515.7	292.0	393.7	524.0	561.3	539.3	289.0	286.3	19.3	562.3
unnormalised_composite	298.7	571.0	486.3	284.3	145.3	219.3	579.0	585.7	624.3	152.7
normalised_rank	453.0	58.0	204.0	471.0	562.0	510.0	57.0	55.0	1.0	566.0
unnormalised_rank	182.0	577.0	436.0	170.0	81.0	133.0	587.0	591.0	645.0	84.0
combined_composite	317.5	317.5	320.0	320.5	321.5	321.5	322.0	323.0	323.0	325.0
combined_rank	261.0	261.0	263.0	264.0	265.0	265.0	267.0	268.0	268.0	270.0

id	BWBR0003900	BWBR0009637	BWBR0002170	BWBR0028238	BWBR0001857	BWBR0004224	BWBR0019517	BWBR0022751	BWBR0004746	BWBR0005034
nodes_rank	461.0	568.0	700.0	375.0	276.0	461.0	304.0	623.0	604.0	8.0
entropy_word_rank	288.0	465.0	754.0	357.0	168.0	413.0	411.0	700.0	453.0	19.0
net_flow_rank	637.0	488.0	135.0	637.0	577.0	577.0	286.0	530.0	488.0	1029.0
flesch_rank	153.0	417.0	856.0	145.0	319.0	259.0	584.0	171.0	258.0	267.0
net_flow_per_section_rank	667.0	444.0	6.0	662.0	681.0	631.0	455.0	388.0	485.0	908.0
tokens_per_section_rank	435.0	281.0	211.0	471.0	531.0	325.0	501.0	235.0	402.0	359.0
normalised_composite	418.3	380.7	357.7	426.0	510.3	405.0	513.3	264.7	381.7	511.3
unnormalised_composite	462.0	507.0	529.7	456.3	340.3	483.7	333.7	617.7	515.0	352.0
normalised_rank	253.0	172.0	138.0	266.0	433.0	231.0	445.0	39.0	176.0	434.0
unnormalised_rank	399.0	481.0	515.0	390.0	227.0	432.0	218.0	626.0	493.0	237.0
combined_composite	326.0	326.5	326.5	328.0	330.0	331.5	331.5	332.5	334.5	335.5
combined_rank	271.0	272.0	272.0	274.0	275.0	276.0	276.0	278.0	279.0	280.0

id	BWBR0045415	BWBR0016993	BWBR0005739	BWBR0001999	BWBR0022704	BWBR0030250	BWBR0003396	BWBR0037173	BWBR0008066	BWBR0023825
nodes_rank	601.0	574.0	661.0	641.0	319.0	43.0	504.0	185.0	321.0	299.0
entropy_word_rank	544.0	551.0	585.0	562.0	296.0	66.0	360.0	128.0	266.0	336.0
net_flow_rank	233.0	322.0	637.0	344.0	488.0	1038.0	637.0	453.0	715.0	453.0
flesch_rank	764.0	349.0	113.0	928.0	198.0	353.0	117.0	650.0	563.0	297.0
net_flow_per_section_rank	122.0	256.0	524.0	102.0	632.0	958.0	654.0	652.0	700.0	620.0
tokens_per_section_rank	416.0	626.0	68.0	125.0	696.0	165.0	414.0	343.0	112.0	619.0
normalised_composite	434.0	410.3	235.0	385.0	508.7	492.0	395.0	548.3	458.3	512.0
unnormalised_composite	459.3	482.3	627.7	515.7	367.7	382.3	500.3	255.3	434.0	362.7
normalised_rank	280.0	243.0	26.0	182.0	427.0	398.0	209.0	527.0	319.0	439.0
unnormalised_rank	393.0	430.0	652.0	497.0	252.0	282.0	472.0	155.0	365.0	246.0
combined_composite	336.5	336.5	339.0	339.5	339.5	340.0	340.5	341.0	342.0	342.5
combined_rank	281.0	281.0	283.0	284.0	284.0	286.0	287.0	288.0	289.0	290.0

id	BWBR0002656	BWBR0005288	BWBR0008904	BWBR0033715	BWBR0002079	BWBR0034369	BWBR0024649	BWBR0026784	BWBR0007788	BWBR0038498
nodes_rank	20.0	109.0	357.0	97.0	574.0	705.0	601.0	535.0	613.0	337.0
entropy_word_rank	18.0	63.0	331.0	211.0	467.0	589.0	527.0	583.0	561.0	372.0
net_flow_rank	1102.0	1026.0	488.0	309.0	530.0	200.0	488.0	373.0	637.0	309.0
flesch_rank	207.0	88.0	303.0	687.0	339.0	443.0	124.0	111.0	154.0	805.0
net_flow_per_section_rank	1030.0	955.0	591.0	659.0	514.0	61.0	465.0	392.0	524.0	410.0
tokens_per_section_rank	266.0	397.0	570.0	345.0	306.0	712.0	539.0	721.0	277.0	367.0
normalised_composite	501.0	480.0	488.0	563.7	386.3	405.3	376.0	408.0	318.3	527.3
unnormalised_composite	380.0	399.3	392.0	205.7	523.7	498.0	538.7	497.0	603.7	339.3
normalised_rank	412.0	371.0	385.0	567.0	187.0	232.0	166.0	237.0	86.0	476.0
unnormalised_rank	276.0	317.0	304.0	122.0	507.0	464.0	530.0	461.0	615.0	225.0
combined_composite	344.0	344.0	344.5	344.5	347.0	348.0	348.0	349.0	350.5	350.5
combined_rank	291.0	291.0	293.0	293.0	295.0	296.0	296.0	298.0	299.0	299.0

id	BWBR0028251	BWBR0037521	BWBR0001903	BWBR0001987	BWBR0006968	BWBR0021912	BWBR0032249	BWBR0002128	BWBR0004808	BWBR0042952
nodes_rank	545.0	119.0	2.0	438.0	649.0	315.0	248.0	252.0	452.0	379.0
entropy_word_rank	353.0	106.0	12.0	362.0	669.0	286.0	344.0	103.0	822.0	538.0
net_flow_rank	373.0	117.0	1118.0	272.0	637.0	272.0	391.0	955.0	715.0	233.0
flesch_rank	777.0	734.0	287.0	1100.0	96.0	418.0	999.0	328.0	47.0	1035.0
net_flow_per_section_rank	375.0	451.0	1078.0	265.0	506.0	508.0	569.0	916.0	674.0	218.0
tokens_per_section_rank	264.0	629.0	170.0	206.0	120.0	734.0	53.0	172.0	7.0	286.0
normalised_composite	472.0	604.7	511.7	523.7	240.7	553.3	540.3	472.0	242.7	513.0
unnormalised_composite	423.7	114.0	377.3	357.3	651.7	291.0	327.7	436.7	663.0	383.3
normalised_rank	351.0	653.0	436.0	470.0	29.0	537.0	511.0	351.0	31.0	442.0
unnormalised_rank	352.0	53.0	270.0	242.0	683.0	177.0	211.0	371.0	693.0	283.0
combined_composite	351.5	353.0	353.0	356.0	356.0	357.0	361.0	361.0	362.0	362.5
combined_rank	301.0	302.0	302.0	304.0	304.0	306.0	307.0	307.0	309.0	310.0

id	BWBR0034360	BWBR0006000	BWBR0028223	BWBR0002152	BWBR0017452	BWBR0028550	BWBR0018906	BWBR0031640	BWBR0028301	BWBR0002144
nodes_rank	473.0	424.0	410.0	432.0	414.0	115.0	392.0	674.0	516.0	692.0
entropy_word_rank	359.0	273.0	198.0	470.0	389.0	69.0	418.0	596.0	578.0	742.0
net_flow_rank	577.0	373.0	322.0	373.0	373.0	577.0	419.0	211.0	220.0	135.0
flesch_rank	871.0	161.0	692.0	101.0	579.0	609.0	463.0	752.0	408.0	900.0
net_flow_per_section_rank	479.0	551.0	510.0	519.0	444.0	703.0	488.0	55.0	334.0	9.0
tokens_per_section_rank	21.0	880.0	455.0	823.0	504.0	400.0	544.0	507.0	688.0	307.0
normalised_composite	457.0	530.7	552.3	481.0	509.0	570.7	498.3	438.0	476.7	405.3
unnormalised_composite	469.7	356.7	310.0	425.0	392.0	253.7	409.7	493.7	438.0	523.0
normalised_rank	315.0	485.0	533.0	374.0	430.0	582.0	406.0	285.0	364.0	232.0
unnormalised_rank	411.0	241.0	194.0	354.0	304.0	153.0	330.0	451.0	373.0	506.0
combined_composite	363.0	363.0	363.5	364.0	367.0	367.5	368.0	368.0	368.5	369.0
combined_rank	311.0	311.0	313.0	314.0	315.0	316.0	317.0	317.0	319.0	320.0

id	BWBR0002306	BWBR0042394	BWBR0007211	BWBR0042284	BWBR0028237	BWBR0002976	BWBR0004421	BWBR0013642	BWBR0007550	BWBR0002416
nodes_rank	527.0	586.0	277.0	294.0	308.0	418.0	684.0	561.0	591.0	224.0
entropy_word_rank	466.0	523.0	363.0	317.0	146.0	219.0	625.0	471.0	908.0	162.0
net_flow_rank	309.0	530.0	373.0	286.0	373.0	419.0	577.0	577.0	272.0	1011.0
flesch_rank	431.0	410.0	748.0	673.0	855.0	918.0	289.0	253.0	38.0	107.0
net_flow_per_section_rank	373.0	388.0	555.0	484.0	489.0	526.0	461.0	568.0	248.0	985.0
tokens_per_section_rank	638.0	368.0	333.0	520.0	364.0	168.0	208.0	374.0	813.0	313.0
normalised_composite	480.7	388.7	545.3	559.0	569.3	537.3	319.3	398.3	366.3	468.3
unnormalised_composite	434.0	546.3	337.7	299.0	275.7	352.0	628.7	536.3	590.3	465.7
normalised_rank	373.0	194.0	517.0	557.0	577.0	505.0	89.0	218.0	149.0	343.0
unnormalised_rank	365.0	544.0	222.0	183.0	164.0	237.0	653.0	525.0	596.0	406.0
combined_composite	369.0	369.0	369.5	370.0	370.5	371.0	371.0	371.5	372.5	374.5
combined_rank	320.0	320.0	323.0	324.0	325.0	326.0	326.0	328.0	329.0	330.0

id	BWBR0008120	BWBR0001876	BWBR0004813	BWBR0011823	BWBR0029268	BWBR0002359	BWBR0002641	BWBR0037995	BWBR0004364	BWBR0009642
nodes_rank	755.0	169.0	431.0	42.0	440.0	568.0	822.0	509.0	172.0	555.0
entropy_word_rank	845.0	60.0	751.0	101.0	483.0	632.0	752.0	650.0	108.0	626.0
net_flow_rank	233.0	1021.0	715.0	1067.0	72.0	637.0	530.0	530.0	983.0	322.0
flesch_rank	520.0	311.0	299.0	429.0	1062.0	236.0	82.0	172.0	473.0	509.0
net_flow_per_section_rank	21.0	982.0	674.0	1001.0	46.0	562.0	193.0	524.0	937.0	256.0
tokens_per_section_rank	517.0	207.0	3.0	100.0	558.0	272.0	209.0	481.0	107.0	562.0
normalised_composite	352.7	500.0	325.3	510.0	555.3	356.7	161.3	392.3	505.7	442.3
unnormalised_composite	611.0	416.7	632.3	403.3	331.7	612.3	701.3	563.0	421.0	501.0
normalised_rank	130.0	408.0	95.0	431.0	543.0	136.0	9.0	201.0	420.0	292.0
unnormalised_rank	620.0	343.0	659.0	324.0	213.0	622.0	755.0	564.0	346.0	474.0
combined_composite	375.0	375.5	377.0	377.5	378.0	379.0	382.0	382.5	383.0	383.0
combined_rank	331.0	332.0	333.0	334.0	335.0	336.0	337.0	338.0	339.0	339.0

id	BWBR0041260	BWBR0006298	BWBR0028468	BWBR0004627	BWBR0038718	BWBR0030850	BWBR0003919	BWBR0002220	BWBR0039872	BWBR0032091
nodes_rank	837.0	638.0	112.0	31.0	705.0	271.0	535.0	684.0	3.0	837.0
entropy_word_rank	651.0	676.0	76.0	82.0	716.0	342.0	592.0	601.0	4.0	887.0
net_flow_rank	391.0	488.0	233.0	1029.0	211.0	233.0	419.0	419.0	21.0	373.0
flesch_rank	233.0	630.0	710.0	180.0	576.0	934.0	412.0	251.0	636.0	266.0
net_flow_per_section_rank	158.0	299.0	622.0	919.0	55.0	444.0	449.0	258.0	655.0	33.0
tokens_per_section_rank	652.0	195.0	546.0	506.0	591.0	379.0	447.0	673.0	683.0	427.0
normalised_composite	347.7	374.7	626.0	535.0	407.3	585.7	436.0	394.0	658.0	242.0
unnormalised_composite	626.3	600.7	140.3	380.7	544.0	282.0	515.3	568.0	9.3	699.0
normalised_rank	121.0	163.0	698.0	496.0	236.0	609.0	282.0	207.0	778.0	30.0
unnormalised_rank	649.0	611.0	77.0	279.0	540.0	167.0	494.0	571.0	1.0	752.0
combined_composite	385.0	387.0	387.5	387.5	388.0	388.0	388.0	389.0	389.5	391.0
combined_rank	341.0	342.0	343.0	343.0	345.0	345.0	345.0	348.0	349.0	350.0

id	BWBR0003378	BWBR0028743	BWBR0015926	BWBR0025921	BWBR0004045	BWBR0004338	BWBR0034162	BWBR0026710	BWBR0003600	BWBR0028753
nodes_rank	388.0	24.0	299.0	692.0	87.0	535.0	597.0	334.0	787.0	50.0
entropy_word_rank	536.0	16.0	255.0	633.0	130.0	635.0	660.0	548.0	785.0	27.0
net_flow_rank	309.0	1082.0	168.0	391.0	1086.0	488.0	257.0	9.0	637.0	944.0
flesch_rank	524.0	217.0	711.0	414.0	390.0	342.0	442.0	1031.0	61.0	332.0
net_flow_per_section_rank	417.0	967.0	371.0	305.0	1058.0	444.0	165.0	16.0	331.0	900.0
tokens_per_section_rank	604.0	456.0	722.0	464.0	74.0	441.0	763.0	715.0	16.0	460.0
normalised_composite	515.0	546.7	601.3	394.3	507.3	409.0	456.7	587.3	136.0	564.0
unnormalised_composite	411.0	374.0	240.7	572.0	434.3	552.7	504.7	297.0	736.3	340.3
normalised_rank	452.0	522.0	643.0	208.0	424.0	240.0	313.0	614.0	4.0	568.0
unnormalised_rank	332.0	263.0	142.0	578.0	367.0	551.0	480.0	180.0	790.0	227.0
combined_composite	392.0	392.5	392.5	393.0	395.5	395.5	396.5	397.0	397.0	397.5
combined_rank	351.0	352.0	352.0	354.0	355.0	355.0	357.0	358.0	358.0	360.0

id	BWBR0003235	BWBR0028263	BWBR0028220	BWBR0001827	BWBR0037099	BWBR0012092	BWBR0045430	BWBR0005290	BWBR0023913	BWBR0013797
nodes_rank	523.0	357.0	429.0	5.0	740.0	294.0	444.0	4.0	319.0	359.0
entropy_word_rank	516.0	240.0	320.0	3.0	820.0	268.0	515.0	1.0	765.0	373.0
net_flow_rank	344.0	899.0	715.0	1117.0	257.0	453.0	309.0	1107.0	18.0	715.0
flesch_rank	809.0	315.0	288.0	208.0	133.0	812.0	1036.0	497.0	659.0	409.0
net_flow_per_section_rank	279.0	899.0	692.0	1081.0	158.0	600.0	290.0	1022.0	73.0	699.0
tokens_per_section_rank	390.0	178.0	442.0	369.0	865.0	297.0	224.0	150.0	945.0	356.0
normalised_composite	492.7	464.0	474.0	552.7	385.3	569.7	516.7	556.3	559.0	488.0
unnormalised_composite	461.0	498.7	488.0	375.0	605.7	338.3	422.7	370.7	367.3	482.3
normalised_rank	399.0	331.0	357.0	535.0	185.0	579.0	455.0	549.0	557.0	385.0
unnormalised_rank	397.0	465.0	441.0	264.0	617.0	224.0	350.0	257.0	251.0	430.0
combined_composite	398.0	398.0	399.0	399.5	401.0	401.5	402.5	403.0	404.0	407.5
combined_rank	361.0	361.0	363.0	364.0	365.0	366.0	367.0	368.0	369.0	370.0

id	BWBR0002081	BWBR0004191	BWBR0028496	BWBR0028729	BWBR0028519	BWBR0003045	BWBR0005289	BWBR0023864	BWBR0028681	BWBR0008753
nodes_rank	886.0	420.0	13.0	217.0	323.0	7.0	36.0	411.0	9.0	718.0
entropy_word_rank	744.0	572.0	10.0	89.0	230.0	6.0	2.0	473.0	21.0	681.0
net_flow_rank	373.0	453.0	1075.0	196.0	944.0	1116.0	1101.0	122.0	1104.0	220.0
flesch_rank	993.0	197.0	183.0	738.0	381.0	546.0	320.0	1005.0	232.0	575.0
net_flow_per_section_rank	16.0	530.0	935.0	532.0	931.0	1080.0	1052.0	136.0	1021.0	83.0
tokens_per_section_rank	24.0	739.0	575.0	645.0	110.0	51.0	298.0	608.0	422.0	679.0
normalised_composite	344.3	488.7	564.3	638.3	474.0	559.0	556.7	583.0	558.3	445.7
unnormalised_composite	667.7	481.7	366.0	167.3	499.0	376.3	379.7	335.3	378.0	539.7
normalised_rank	117.0	390.0	571.0	727.0	357.0	557.0	551.0	604.0	556.0	297.0
unnormalised_rank	700.0	428.0	250.0	95.0	466.0	267.0	274.0	221.0	272.0	532.0
combined_composite	408.5	409.0	410.5	411.0	411.5	412.0	412.5	412.5	414.0	414.5
combined_rank	371.0	372.0	373.0	374.0	375.0	376.0	377.0	377.0	379.0	380.0

id	BWBR0005904	BWBR0005766	BWBR0003906	BWBR0002979	BWBR0028751	BWBR0043194	BWBR0003052	BWBR0005643	BWBR0028596	BWBR0002399
nodes_rank	482.0	811.0	365.0	597.0	106.0	352.0	837.0	350.0	286.0	14.0
entropy_word_rank	487.0	694.0	422.0	457.0	58.0	554.0	762.0	292.0	183.0	36.0
net_flow_rank	488.0	488.0	715.0	577.0	944.0	40.0	191.0	309.0	637.0	1089.0
flesch_rank	245.0	420.0	106.0	226.0	277.0	1018.0	803.0	657.0	329.0	669.0
net_flow_per_section_rank	527.0	263.0	706.0	585.0	902.0	34.0	24.0	506.0	695.0	1002.0
tokens_per_section_rank	701.0	383.0	615.0	536.0	545.0	759.0	399.0	647.0	713.0	39.0
normalised_composite	491.0	355.3	475.7	449.0	574.7	603.7	408.7	603.3	579.0	570.0
unnormalised_composite	485.7	664.3	500.7	543.7	369.3	315.3	596.7	317.0	368.7	379.7
normalised_rank	395.0	134.0	362.0	300.0	589.0	649.0	239.0	647.0	599.0	580.0
unnormalised_rank	435.0	696.0	473.0	538.0	254.0	196.0	608.0	200.0	253.0	274.0
combined_composite	415.0	415.0	417.5	419.0	421.5	422.5	423.5	423.5	426.0	427.0
combined_rank	381.0	381.0	383.0	384.0	385.0	386.0	387.0	387.0	389.0	390.0

id	BWBR0028203	BWBR0028748	BWBR0002120	BWBR0028619	BWBR0037361	BWBR0026270	BWBR0005345	BWBR0001851	BWBR0002761	BWBR0003546
nodes_rank	434.0	122.0	692.0	337.0	623.0	761.0	907.0	787.0	63.0	907.0
entropy_word_rank	376.0	71.0	618.0	221.0	556.0	902.0	912.0	683.0	61.0	797.0
net_flow_rank	453.0	1049.0	577.0	637.0	144.0	233.0	530.0	577.0	1095.0	488.0
flesch_rank	256.0	206.0	130.0	672.0	905.0	282.0	67.0	84.0	278.0	290.0
net_flow_per_section_rank	581.0	980.0	506.0	678.0	49.0	60.0	158.0	368.0	1057.0	102.0
tokens_per_section_rank	777.0	467.0	557.0	324.0	650.0	851.0	445.0	644.0	332.0	567.0
normalised_composite	538.0	551.0	397.7	558.0	534.7	397.7	223.3	365.3	555.7	319.7
unnormalised_composite	421.0	414.0	629.0	398.3	441.0	632.0	783.0	682.3	406.3	730.7
normalised_rank	508.0	529.0	214.0	554.0	494.0	214.0	24.0	146.0	547.0	90.0
unnormalised_rank	346.0	336.0	654.0	315.0	376.0	658.0	848.0	726.0	326.0	784.0
combined_composite	427.0	432.5	434.0	434.5	435.0	436.0	436.0	436.0	436.5	437.0
combined_rank	390.0	392.0	393.0	394.0	395.0	396.0	396.0	396.0	399.0	400.0

id	BWBR0039429	BWBR0011454	BWBR0003813	BWBR0005416	BWBR0008064	BWBR0006546	BWBR0007292	BWBR0028291	BWBR0005251	BWBR0028070
nodes_rank	84.0	728.0	796.0	35.0	540.0	1043.0	473.0	611.0	76.0	192.0
entropy_word_rank	102.0	745.0	861.0	24.0	808.0	869.0	481.0	425.0	123.0	206.0
net_flow_rank	344.0	220.0	530.0	1100.0	61.0	530.0	309.0	419.0	1087.0	1045.0
flesch_rank	773.0	547.0	404.0	293.0	754.0	8.0	481.0	347.0	380.0	123.0
net_flow_per_section_rank	679.0	73.0	248.0	1054.0	27.0	91.0	405.0	474.0	1064.0	1023.0
tokens_per_section_rank	510.0	742.0	329.0	382.0	791.0	474.0	780.0	730.0	212.0	419.0
normalised_composite	654.0	454.0	327.0	576.3	524.0	191.0	555.3	517.0	552.0	521.7
unnormalised_composite	176.7	564.3	729.0	386.3	469.7	814.0	421.0	485.0	428.7	481.0
normalised_rank	768.0	308.0	97.0	593.0	471.0	14.0	543.0	456.0	532.0	466.0
unnormalised_rank	107.0	567.0	783.0	288.0	411.0	872.0	346.0	434.0	359.0	425.0
combined_composite	437.5	437.5	440.0	440.5	441.0	443.0	444.5	445.0	445.5	445.5
combined_rank	401.0	401.0	403.0	404.0	405.0	406.0	407.0	408.0	409.0	409.0

id	BWBR0010040	BWBR0038687	BWBR0003642	BWBR0035166	BWBR0016763	BWBR0034925	BWBR0016876	BWBR0035878	BWBR0036666	BWBR0028250
nodes_rank	796.0	811.0	203.0	837.0	638.0	57.0	638.0	388.0	929.0	609.0
entropy_word_rank	708.0	799.0	204.0	909.0	622.0	44.0	666.0	397.0	801.0	382.0
net_flow_rank	488.0	488.0	993.0	322.0	286.0	944.0	419.0	175.0	488.0	637.0
flesch_rank	248.0	770.0	462.0	182.0	549.0	793.0	1095.0	988.0	896.0	468.0
net_flow_per_section_rank	331.0	102.0	956.0	57.0	236.0	903.0	175.0	205.0	51.0	604.0
tokens_per_section_rank	591.0	205.0	174.0	878.0	698.0	134.0	101.0	682.0	67.0	361.0
normalised_composite	390.0	359.0	530.7	372.3	494.3	610.0	457.0	625.0	338.0	477.7
unnormalised_composite	664.0	699.3	466.7	689.3	515.3	348.3	574.3	320.0	739.3	542.7
normalised_rank	196.0	139.0	485.0	157.0	401.0	664.0	315.0	696.0	109.0	367.0
unnormalised_rank	695.0	753.0	408.0	737.0	494.0	234.0	583.0	203.0	793.0	537.0
combined_composite	445.5	446.0	446.5	447.0	447.5	449.0	449.0	449.5	451.0	452.0
combined_rank	409.0	412.0	413.0	414.0	415.0	416.0	416.0	418.0	419.0	420.0

id	BWBR0028454	BWBR0038494	BWBR0027660	BWBR0011467	BWBR0010295	BWBR0030555	BWBR0001941	BWBR0002205	BWBR0001838	BWBR0014195
nodes_rank	362.0	477.0	523.0	796.0	692.0	648.0	319.0	761.0	80.0	969.0
entropy_word_rank	314.0	490.0	557.0	840.0	581.0	686.0	271.0	697.0	65.0	969.0
net_flow_rank	488.0	530.0	419.0	286.0	453.0	453.0	1042.0	453.0	1045.0	373.0
flesch_rank	746.0	597.0	386.0	313.0	343.0	398.0	132.0	156.0	121.0	20.0
net_flow_per_section_rank	565.0	531.0	449.0	77.0	388.0	345.0	1059.0	277.0	948.0	33.0
tokens_per_section_rank	448.0	408.0	700.0	830.0	649.0	609.0	243.0	797.0	664.0	879.0
normalised_composite	586.3	512.0	511.7	406.7	460.0	450.7	478.0	410.0	577.7	310.7
unnormalised_composite	388.0	499.0	499.7	640.7	575.3	595.7	544.0	637.0	396.7	770.3
normalised_rank	611.0	439.0	436.0	235.0	323.0	302.0	368.0	242.0	597.0	76.0
unnormalised_rank	293.0	466.0	469.0	672.0	584.0	606.0	540.0	667.0	314.0	836.0
combined_composite	452.0	452.5	452.5	453.5	453.5	454.0	454.0	454.5	455.5	456.0
combined_rank	420.0	422.0	422.0	424.0	424.0	426.0	426.0	428.0	429.0	430.0

id	BWBR0005682	BWBR0036390	BWBR0045261	BWBR0002150	BWBR0002815	BWBR0028072	BWBR0029244	BWBR0028455	BWBR0002747	BWBR0003296
nodes_rank	11.0	811.0	718.0	761.0	718.0	264.0	40.0	138.0	157.0	479.0
entropy_word_rank	26.0	778.0	882.0	641.0	677.0	250.0	9.0	134.0	194.0	396.0
net_flow_rank	1096.0	488.0	257.0	453.0	577.0	961.0	1065.0	1081.0	1054.0	373.0
flesch_rank	649.0	350.0	221.0	291.0	45.0	194.0	586.0	181.0	542.0	904.0
net_flow_per_section_rank	1013.0	299.0	134.0	277.0	461.0	936.0	970.0	1072.0	1039.0	405.0
tokens_per_section_rank	141.0	493.0	958.0	760.0	708.0	446.0	273.0	406.0	48.0	410.0
normalised_composite	601.0	380.7	437.7	442.7	404.7	525.3	609.7	553.0	543.0	573.0
unnormalised_composite	377.7	692.3	619.0	618.3	657.3	491.7	371.3	451.0	468.3	416.0
normalised_rank	641.0	172.0	284.0	293.0	229.0	474.0	662.0	536.0	514.0	586.0
unnormalised_rank	271.0	742.0	631.0	627.0	691.0	447.0	260.0	386.0	409.0	341.0
combined_composite	456.0	457.0	457.5	460.0	460.0	460.5	461.0	461.0	461.5	463.5
combined_rank	430.0	432.0	433.0	434.0	434.0	436.0	437.0	437.0	439.0	440.0

id	BWBR0003843	BWBR0002561	BWBR0006622	BWBR0003251	BWBR0002261	BWBR0011633	BWBR0034047	BWBR0018777	BWBR0005291	BWBR0002755
nodes_rank	811.0	359.0	23.0	601.0	728.0	748.0	424.0	776.0	53.0	294.0
entropy_word_rank	755.0	529.0	46.0	547.0	687.0	768.0	400.0	824.0	5.0	174.0
net_flow_rank	637.0	899.0	1105.0	272.0	637.0	257.0	637.0	257.0	1112.0	1038.0
flesch_rank	423.0	284.0	628.0	923.0	74.0	472.0	158.0	406.0	264.0	185.0
net_flow_per_section_rank	388.0	899.0	1074.0	230.0	581.0	102.0	681.0	73.0	1091.0	1045.0
tokens_per_section_rank	283.0	200.0	89.0	487.0	532.0	828.0	770.0	885.0	452.0	336.0
normalised_composite	364.7	461.0	597.0	546.7	395.7	467.3	536.3	454.7	602.3	522.0
unnormalised_composite	734.3	595.7	391.3	473.3	684.0	591.0	487.0	619.0	390.0	502.0
normalised_rank	144.0	328.0	634.0	522.0	210.0	341.0	502.0	309.0	645.0	467.0
unnormalised_rank	788.0	606.0	302.0	415.0	728.0	597.0	438.0	631.0	297.0	476.0
combined_composite	466.0	467.0	468.0	468.5	469.0	469.0	470.0	470.0	471.0	471.5
combined_rank	441.0	442.0	443.0	444.0	445.0	445.0	447.0	447.0	449.0	450.0

id	BWBR0028075	BWBR0002162	BWBR0035741	BWBR0028258	BWBR0028571	BWBR0006799	BWBR0003994	BWBR0034784	BWBR0002897	BWBR0005639
nodes_rank	286.0	769.0	661.0	301.0	135.0	465.0	103.0	482.0	740.0	740.0
entropy_word_rank	267.0	719.0	761.0	212.0	111.0	559.0	159.0	478.0	555.0	726.0
net_flow_rank	930.0	453.0	419.0	993.0	1046.0	488.0	1065.0	286.0	530.0	637.0
flesch_rank	79.0	136.0	242.0	195.0	458.0	469.0	457.0	875.0	193.0	230.0
net_flow_per_section_rank	906.0	277.0	339.0	973.0	1005.0	548.0	1026.0	278.0	472.0	524.0
tokens_per_section_rank	611.0	872.0	811.0	421.0	282.0	574.0	237.0	620.0	744.0	436.0
normalised_composite	532.0	428.3	464.0	529.7	581.7	530.3	573.3	591.0	469.7	396.7
unnormalised_composite	494.3	647.0	613.7	502.0	430.7	504.0	442.3	415.3	608.3	701.0
normalised_rank	489.0	271.0	331.0	482.0	601.0	483.0	587.0	625.0	347.0	211.0
unnormalised_rank	454.0	679.0	624.0	476.0	360.0	478.0	377.0	339.0	618.0	754.0
combined_composite	471.5	475.0	477.5	479.0	480.5	480.5	482.0	482.0	482.5	482.5
combined_rank	450.0	452.0	453.0	454.0	455.0	455.0	457.0	457.0	459.0	459.0

id	BWBR0009191	BWBR0003738	BWBR0029236	BWBR0010346	BWBR0002797	BWBR0016960	BWBR0028218	BWBR0003351	BWBR0001830	BWBR0002944
nodes_rank	740.0	242.0	19.0	164.0	907.0	769.0	485.0	1043.0	72.0	769.0
entropy_word_rank	611.0	276.0	7.0	186.0	879.0	735.0	304.0	957.0	144.0	649.0
net_flow_rank	530.0	1050.0	1035.0	1042.0	715.0	241.0	419.0	715.0	961.0	715.0
flesch_rank	214.0	471.0	670.0	629.0	27.0	548.0	945.0	174.0	570.0	211.0
net_flow_per_section_rank	483.0	1075.0	921.0	1040.0	444.0	76.0	444.0	158.0	907.0	615.0
tokens_per_section_rank	676.0	17.0	330.0	23.0	463.0	836.0	423.0	122.0	362.0	366.0
normalised_composite	457.7	521.0	640.3	564.0	311.3	486.7	604.0	151.3	613.0	397.3
unnormalised_composite	627.0	522.7	353.7	464.0	833.7	581.7	402.7	905.0	392.3	711.0
normalised_rank	317.0	464.0	731.0	568.0	78.0	384.0	652.0	6.0	672.0	213.0
unnormalised_rank	651.0	505.0	239.0	402.0	894.0	589.0	322.0	968.0	306.0	766.0
combined_composite	484.0	484.5	485.0	485.0	486.0	486.5	487.0	487.0	489.0	489.5
combined_rank	461.0	462.0	463.0	463.0	465.0	466.0	467.0	467.0	469.0	470.0

id	BWBR0013061	BWBR0002054	BWBR0029629	BWBR0001826	BWBR0010178	BWBR0005431	BWBR0001886	BWBR0002402	BWBR0003299	BWBR0002698
nodes_rank	212.0	1118.0	969.0	495.0	623.0	969.0	102.0	124.0	516.0	555.0
entropy_word_rank	438.0	971.0	1016.0	80.0	599.0	848.0	30.0	119.0	325.0	491.0
net_flow_rank	9.0	637.0	530.0	899.0	373.0	530.0	1055.0	930.0	715.0	488.0
flesch_rank	1102.0	22.0	7.0	756.0	886.0	59.0	613.0	707.0	493.0	573.0
net_flow_per_section_rank	64.0	158.0	91.0	899.0	158.0	248.0	987.0	901.0	692.0	506.0
tokens_per_section_rank	895.0	373.0	855.0	10.0	529.0	789.0	258.0	267.0	420.0	547.0
normalised_composite	687.0	184.3	317.7	555.0	524.3	365.3	619.3	625.0	535.0	542.0
unnormalised_composite	219.7	908.7	838.3	491.3	531.7	782.3	395.7	391.0	518.7	511.3
normalised_rank	845.0	13.0	84.0	541.0	473.0	146.0	684.0	696.0	496.0	513.0
unnormalised_rank	135.0	970.0	899.0	446.0	518.0	846.0	312.0	301.0	501.0	486.0
combined_composite	490.0	491.5	491.5	493.5	495.5	496.0	498.0	498.5	498.5	499.5
combined_rank	471.0	472.0	472.0	474.0	475.0	476.0	477.0	478.0	478.0	480.0

id	BWBR0026724	BWBR0002368	BWBR0001951	BWBR0002083	BWBR0016726	BWBR0042278	BWBR0013691	BWBR0008231	BWBR0013729	BWBR0004770
nodes_rank	684.0	237.0	623.0	571.0	822.0	383.0	769.0	684.0	700.0	93.0
entropy_word_rank	712.0	235.0	392.0	570.0	715.0	361.0	923.0	571.0	873.0	83.0
net_flow_rank	309.0	1026.0	577.0	391.0	419.0	637.0	453.0	196.0	453.0	1049.0
flesch_rank	679.0	569.0	261.0	655.0	583.0	765.0	25.0	1017.0	34.0	846.0
net_flow_per_section_rank	91.0	1028.0	620.0	410.0	158.0	662.0	215.0	128.0	388.0	993.0
tokens_per_section_rank	764.0	65.0	719.0	579.0	640.0	338.0	985.0	569.0	936.0	29.0
normalised_composite	511.3	554.0	533.3	548.0	460.3	588.3	408.3	571.3	452.7	622.7
unnormalised_composite	568.3	499.3	530.7	510.7	652.0	460.3	715.0	483.7	675.3	408.3
normalised_rank	434.0	538.0	490.0	525.0	325.0	616.0	238.0	584.0	304.0	690.0
unnormalised_rank	572.0	468.0	517.0	483.0	684.0	395.0	773.0	432.0	714.0	329.0
combined_composite	503.0	503.0	503.5	504.0	504.5	505.5	505.5	508.0	509.0	509.5
combined_rank	481.0	481.0	483.0	484.0	485.0	486.0	486.0	488.0	489.0	490.0

id	BWBR0003134	BWBR0041407	BWBR0002151	BWBR0021777	BWBR0027466	BWBR0005258	BWBR0011173	BWBR0015049	BWBR0003026	BWBR0002762
nodes_rank	878.0	769.0	740.0	175.0	162.0	843.0	638.0	489.0	564.0	711.0
entropy_word_rank	753.0	807.0	662.0	284.0	158.0	802.0	612.0	550.0	582.0	606.0
net_flow_rank	637.0	453.0	453.0	715.0	983.0	577.0	899.0	344.0	715.0	373.0
flesch_rank	58.0	274.0	378.0	604.0	600.0	71.0	272.0	1079.0	581.0	980.0
net_flow_per_section_rank	444.0	277.0	303.0	712.0	932.0	368.0	899.0	263.0	658.0	185.0
tokens_per_section_rank	677.0	809.0	793.0	595.0	292.0	774.0	81.0	440.0	227.0	398.0
normalised_composite	393.0	453.3	491.3	637.0	608.0	404.3	417.3	594.0	488.7	521.0
unnormalised_composite	756.0	676.3	618.3	391.3	434.3	740.7	716.3	461.0	620.3	563.3
normalised_rank	203.0	307.0	396.0	723.0	658.0	227.0	252.0	630.0	390.0	464.0
unnormalised_rank	819.0	716.0	627.0	302.0	367.0	798.0	775.0	397.0	637.0	565.0
combined_composite	511.0	511.5	511.5	512.5	512.5	512.5	513.5	513.5	513.5	514.5
combined_rank	491.0	492.0	492.0	494.0	494.0	494.0	497.0	497.0	497.0	500.0

id	BWBR0044856	BWBR0028745	BWBR0028917	BWBR0004412	BWBR0032573	BWBR0008365	BWBR0009385	BWBR0023009	BWBR0017747	BWBR0001948
nodes_rank	684.0	61.0	71.0	1043.0	200.0	158.0	509.0	178.0	402.0	295.0
entropy_word_rank	736.0	13.0	35.0	1011.0	164.0	166.0	498.0	245.0	605.0	275.0
net_flow_rank	453.0	1098.0	970.0	577.0	715.0	1109.0	419.0	1038.0	17.0	1033.0
flesch_rank	341.0	321.0	440.0	73.0	578.0	565.0	544.0	344.0	1098.0	69.0
net_flow_per_section_rank	368.0	1049.0	904.0	158.0	711.0	1113.0	453.0	1015.0	25.0	1017.0
tokens_per_section_rank	755.0	555.0	646.0	773.0	703.0	90.0	775.0	389.0	897.0	551.0
normalised_composite	488.0	641.7	663.3	334.7	664.0	589.3	590.7	582.7	673.3	545.7
unnormalised_composite	624.3	390.7	358.7	877.0	359.7	477.7	475.3	487.0	341.3	534.3
normalised_rank	385.0	734.0	790.0	101.0	791.0	619.0	623.0	602.0	811.0	519.0
unnormalised_rank	645.0	299.0	243.0	934.0	244.0	420.0	417.0	438.0	230.0	522.0
combined_composite	515.0	516.5	516.5	517.5	517.5	519.5	520.0	520.0	520.5	520.5
combined_rank	501.0	502.0	502.0	504.0	504.0	506.0	507.0	507.0	509.0	509.0

id	BWBR0015325	BWBR0025572	BWBR0004447	BWBR0001888	BWBR0002393	BWBR0014915	BWBR0002172	BWBR0005430	BWBR0028558	BWBR0002628
nodes_rank	668.0	171.0	309.0	67.0	377.0	516.0	869.0	1067.0	410.0	282.0
entropy_word_rank	705.0	210.0	259.0	143.0	319.0	385.0	713.0	970.0	310.0	354.0
net_flow_rank	286.0	715.0	1021.0	1073.0	930.0	344.0	637.0	637.0	577.0	1042.0
flesch_rank	854.0	759.0	235.0	795.0	262.0	786.0	127.0	4.0	486.0	407.0
net_flow_per_section_rank	190.0	714.0	1024.0	1027.0	910.0	359.0	472.0	331.0	697.0	1038.0
tokens_per_section_rank	556.0	524.0	395.0	46.0	453.0	750.0	656.0	659.0	685.0	159.0
normalised_composite	533.3	665.7	551.3	622.7	541.7	631.7	418.3	331.3	622.7	534.7
unnormalised_composite	553.0	365.3	529.7	427.7	542.0	415.0	739.7	891.3	432.3	559.3
normalised_rank	490.0	795.0	531.0	690.0	512.0	709.0	253.0	99.0	690.0	494.0
unnormalised_rank	552.0	248.0	515.0	357.0	535.0	338.0	795.0	951.0	362.0	558.0
combined_composite	521.0	521.5	523.0	523.5	523.5	523.5	524.0	525.0	526.0	526.0
combined_rank	511.0	512.0	513.0	514.0	514.0	514.0	517.0	518.0	519.0	519.0

id	BWBR0013008	BWBR0012088	BWBR0002001	BWBR0008226	BWBR0005537	BWBR0009266	BWBR0002389	BWBR0028363	BWBR0002471	BWBR0007795
nodes_rank	145.0	540.0	609.0	648.0	18.0	969.0	769.0	541.0	68.0	110.0
entropy_word_rank	278.0	496.0	384.0	874.0	34.0	954.0	727.0	145.0	75.0	152.0
net_flow_rank	1068.0	309.0	899.0	257.0	1120.0	577.0	715.0	955.0	1078.0	1083.0
flesch_rank	551.0	1050.0	28.0	503.0	190.0	246.0	286.0	155.0	895.0	603.0
net_flow_per_section_rank	1065.0	290.0	899.0	215.0	1115.0	158.0	598.0	924.0	1043.0	1069.0
tokens_per_section_rank	111.0	509.0	561.0	841.0	653.0	749.0	428.0	578.0	15.0	220.0
normalised_composite	575.7	616.3	496.0	519.7	652.7	384.3	437.3	552.3	651.0	630.7
unnormalised_composite	497.0	448.3	630.7	593.0	390.7	833.3	737.0	547.0	407.0	448.3
normalised_rank	592.0	677.0	403.0	460.0	765.0	181.0	283.0	533.0	759.0	706.0
unnormalised_rank	461.0	381.0	656.0	602.0	299.0	893.0	792.0	546.0	327.0	381.0
combined_composite	526.5	529.0	529.5	531.0	532.0	537.0	537.5	539.5	543.0	543.5
combined_rank	521.0	522.0	523.0	524.0	525.0	526.0	527.0	528.0	529.0	530.0

id	BWBR0012687	BWBR0002738	BWBR0030733	BWBR0004939	BWBR0028199	BWBR0028317	BWBR0016185	BWBR0004670	BWBR0001959	BWBR0001854
nodes_rank	728.0	886.0	365.0	400.0	740.0	761.0	613.0	357.0	674.0	17.0
entropy_word_rank	776.0	734.0	393.0	253.0	621.0	503.0	524.0	410.0	552.0	25.0
net_flow_rank	146.0	899.0	637.0	930.0	577.0	637.0	309.0	715.0	637.0	1119.0
flesch_rank	897.0	227.0	519.0	516.0	295.0	847.0	678.0	505.0	209.0	394.0
net_flow_per_section_rank	36.0	899.0	684.0	914.0	519.0	472.0	290.0	706.0	631.0	1102.0
tokens_per_section_rank	732.0	35.0	661.0	280.0	690.0	211.0	862.0	593.0	718.0	521.0
normalised_composite	555.0	387.0	621.3	570.0	501.3	510.0	610.0	601.3	519.3	672.3
unnormalised_composite	550.0	839.7	465.0	527.7	646.0	633.7	482.0	494.0	621.0	387.0
normalised_rank	541.0	190.0	687.0	580.0	414.0	431.0	664.0	643.0	459.0	807.0
unnormalised_rank	548.0	900.0	404.0	511.0	678.0	662.0	429.0	452.0	638.0	291.0
combined_composite	544.5	545.0	545.5	545.5	546.0	546.5	546.5	547.5	548.5	549.0
combined_rank	531.0	532.0	533.0	533.0	535.0	536.0	536.0	538.0	539.0	540.0

id	BWBR0020299	BWBR0002951	BWBR0008227	BWBR0004054	BWBR0028752	BWBR0003896	BWBR0021409	BWBR0002039	BWBR0007606	BWBR0031794
nodes_rank	843.0	728.0	878.0	129.0	71.0	948.0	1043.0	796.0	218.0	388.0
entropy_word_rank	875.0	653.0	783.0	163.0	17.0	934.0	980.0	722.0	241.0	526.0
net_flow_rank	391.0	577.0	419.0	1014.0	998.0	577.0	419.0	715.0	970.0	86.0
flesch_rank	399.0	512.0	881.0	864.0	430.0	162.0	484.0	167.0	567.0	924.0
net_flow_per_section_rank	158.0	506.0	114.0	968.0	912.0	215.0	31.0	615.0	944.0	195.0
tokens_per_section_rank	848.0	486.0	427.0	88.0	729.0	825.0	699.0	554.0	346.0	1002.0
normalised_composite	468.3	501.3	474.0	640.0	690.3	400.7	404.7	445.3	619.0	707.0
unnormalised_composite	703.0	652.7	693.3	435.3	362.0	819.7	814.0	744.3	476.3	333.3
normalised_rank	343.0	414.0	357.0	730.0	855.0	222.0	229.0	295.0	683.0	886.0
unnormalised_rank	756.0	686.0	743.0	370.0	245.0	878.0	872.0	806.0	419.0	216.0
combined_composite	549.5	550.0	550.0	550.0	550.0	550.0	550.5	550.5	551.0	551.0
combined_rank	541.0	542.0	542.0	542.0	542.0	542.0	547.0	547.0	549.0	549.0

id	BWBR0019058	BWBR0002370	BWBR0002718	BWBR0002167	BWBR0037150	BWBR0007657	BWBR0028197	BWBR0031331	BWBR0042294	BWBR0024775
nodes_rank	400.0	517.0	653.0	1043.0	674.0	429.0	668.0	545.0	330.0	822.0
entropy_word_rank	573.0	584.0	623.0	991.0	646.0	532.0	619.0	475.0	434.0	819.0
net_flow_rank	22.0	530.0	637.0	715.0	637.0	1065.0	577.0	530.0	944.0	530.0
flesch_rank	1090.0	500.0	459.0	877.0	572.0	191.0	338.0	685.0	591.0	422.0
net_flow_per_section_rank	42.0	587.0	598.0	158.0	543.0	1100.0	530.0	543.0	928.0	248.0
tokens_per_section_rank	991.0	599.0	478.0	14.0	411.0	188.0	711.0	537.0	147.0	726.0
normalised_composite	707.7	562.0	511.7	349.7	508.7	493.0	526.3	588.3	555.3	465.3
unnormalised_composite	331.7	543.7	637.7	916.3	652.3	675.3	621.3	516.7	569.3	723.7
normalised_rank	890.0	565.0	436.0	124.0	427.0	400.0	475.0	616.0	543.0	337.0
unnormalised_rank	213.0	538.0	668.0	980.0	685.0	714.0	640.0	499.0	573.0	779.0
combined_composite	551.5	551.5	552.0	552.0	556.0	557.0	557.5	557.5	558.0	558.0
combined_rank	551.0	551.0	553.0	553.0	555.0	556.0	557.0	557.0	559.0	559.0

id	BWBR0003734	BWBR0028160	BWBR0015253	BWBR0009196	BWBR0003234	BWBR0013269	BWBR0044779	BWBR0003904	BWBR0002464	BWBR0034026
nodes_rank	761.0	549.0	769.0	711.0	424.0	684.0	811.0	661.0	233.0	345.0
entropy_word_rank	675.0	428.0	831.0	749.0	334.0	637.0	773.0	691.0	199.0	427.0
net_flow_rank	577.0	373.0	272.0	577.0	899.0	200.0	637.0	453.0	1002.0	391.0
flesch_rank	483.0	982.0	662.0	393.0	560.0	1109.0	312.0	598.0	865.0	998.0
net_flow_per_section_rank	461.0	337.0	82.0	405.0	899.0	79.0	444.0	331.0	972.0	514.0
tokens_per_section_rank	559.0	606.0	841.0	692.0	248.0	622.0	637.0	708.0	61.0	543.0
normalised_composite	501.0	641.7	528.3	496.7	569.0	603.3	464.3	545.7	632.7	685.0
unnormalised_composite	671.0	450.0	624.0	679.0	552.3	507.0	740.3	601.7	478.0	387.7
normalised_rank	412.0	734.0	478.0	404.0	576.0	647.0	333.0	519.0	712.0	842.0
unnormalised_rank	706.0	385.0	644.0	720.0	549.0	481.0	797.0	614.0	421.0	292.0
combined_composite	559.0	559.5	561.0	562.0	562.5	564.0	565.0	566.5	566.5	567.0
combined_rank	561.0	562.0	563.0	564.0	565.0	566.0	567.0	568.0	568.0	570.0

id	BWBR0011353	BWBR0028538	BWBR0028749	BWBR0009407	BWBR0010576	BWBR0014447	BWBR0006282	BWBR0002822	BWBR0007119	BWBR0020368
nodes_rank	10.0	535.0	81.0	692.0	400.0	857.0	796.0	512.0	269.0	1.0
entropy_word_rank	29.0	522.0	38.0	696.0	313.0	841.0	682.0	505.0	294.0	15.0
net_flow_rank	1111.0	530.0	1090.0	577.0	899.0	577.0	899.0	344.0	1071.0	1115.0
flesch_rank	958.0	688.0	335.0	294.0	552.0	762.0	151.0	1032.0	317.0	1020.0
net_flow_per_section_rank	1083.0	562.0	1029.0	479.0	899.0	277.0	899.0	359.0	1087.0	1032.0
tokens_per_section_rank	26.0	522.0	658.0	769.0	308.0	335.0	274.0	560.0	348.0	58.0
normalised_composite	689.0	590.7	674.0	514.0	586.3	458.0	441.3	650.3	584.0	703.3
unnormalised_composite	383.3	529.0	403.0	655.0	537.3	758.3	792.3	453.7	544.7	377.0
normalised_rank	852.0	623.0	814.0	448.0	611.0	318.0	290.0	756.0	606.0	880.0
unnormalised_rank	283.0	513.0	323.0	689.0	528.0	822.0	853.0	388.0	542.0	269.0
combined_composite	567.5	568.0	568.5	568.5	569.5	570.0	571.5	572.0	574.0	574.5
combined_rank	571.0	572.0	573.0	573.0	575.0	576.0	577.0	578.0	579.0	580.0

id	BWBR0002531	BWBR0002031	BWBR0006803	BWBR0033716	BWBR0028173	BWBR0005699	BWBR0018831	BWBR0004665	BWBR0003043	BWBR0004302
nodes_rank	837.0	732.0	182.0	787.0	545.0	586.0	30.0	700.0	638.0	222.0
entropy_word_rank	729.0	509.0	136.0	794.0	477.0	634.0	45.0	674.0	671.0	124.0
net_flow_rank	715.0	899.0	983.0	530.0	530.0	637.0	1065.0	637.0	715.0	993.0
flesch_rank	118.0	373.0	619.0	165.0	507.0	358.0	1015.0	164.0	48.0	909.0
net_flow_per_section_rank	615.0	899.0	934.0	388.0	581.0	615.0	977.0	598.0	674.0	965.0
tokens_per_section_rank	648.0	181.0	430.0	918.0	727.0	674.0	124.0	794.0	820.0	102.0
normalised_composite	460.3	484.3	661.0	490.3	605.0	549.0	705.3	518.7	514.0	658.7
unnormalised_composite	760.3	713.3	433.7	703.7	517.3	619.0	380.0	670.3	674.7	446.3
normalised_rank	325.0	381.0	787.0	393.0	654.0	528.0	884.0	457.0	448.0	782.0
unnormalised_rank	826.0	770.0	364.0	759.0	500.0	631.0	276.0	703.0	713.0	379.0
combined_composite	575.5	575.5	575.5	576.0	577.0	579.5	580.0	580.0	580.5	580.5
combined_rank	581.0	581.0	581.0	584.0	585.0	586.0	587.0	587.0	589.0	589.0

id	BWBR0012349	BWBR0008575	BWBR0028264	BWBR0021670	BWBR0003250	BWBR0018450	BWBR0004579	BWBR0015008	BWBR0028248	BWBR0025458
nodes_rank	983.0	674.0	354.0	194.0	504.0	67.0	869.0	948.0	509.0	92.0
entropy_word_rank	1075.0	652.0	228.0	165.0	458.0	92.0	693.0	920.0	391.0	31.0
net_flow_rank	577.0	488.0	715.0	944.0	322.0	1099.0	309.0	391.0	899.0	1065.0
flesch_rank	24.0	635.0	640.0	776.0	1008.0	874.0	833.0	370.0	495.0	813.0
net_flow_per_section_rank	215.0	444.0	709.0	911.0	468.0	1090.0	109.0	120.0	899.0	1006.0
tokens_per_section_rank	974.0	588.0	657.0	314.0	541.0	64.0	702.0	927.0	284.0	259.0
normalised_composite	404.3	555.7	668.7	667.0	672.3	676.0	548.0	472.3	559.3	692.7
unnormalised_composite	878.3	604.7	432.3	434.3	428.0	419.3	623.7	753.0	599.7	396.0
normalised_rank	227.0	547.0	801.0	797.0	807.0	821.0	525.0	353.0	560.0	857.0
unnormalised_rank	935.0	616.0	362.0	367.0	358.0	344.0	643.0	816.0	610.0	313.0
combined_composite	581.0	581.5	581.5	582.0	582.5	582.5	584.0	584.5	585.0	585.0
combined_rank	591.0	592.0	592.0	594.0	595.0	595.0	597.0	598.0	599.0	599.0

id	BWBR0028176	BWBR0017828	BWBR0020809	BWBR0001869	BWBR0007310	BWBR0018808	BWBR0002406	BWBR0003173	BWBR0026049	BWBR0001840
nodes_rank	342.0	561.0	27.0	162.0	732.0	728.0	504.0	431.0	776.0	153.0
entropy_word_rank	180.0	624.0	40.0	216.0	771.0	757.0	431.0	580.0	867.0	148.0
net_flow_rank	1011.0	453.0	1093.0	899.0	107.0	530.0	453.0	488.0	286.0	1091.0
flesch_rank	270.0	432.0	985.0	456.0	1030.0	744.0	701.0	661.0	433.0	49.0
net_flow_per_section_rank	1007.0	461.0	1044.0	899.0	41.0	452.0	546.0	615.0	176.0	1070.0
tokens_per_section_rank	582.0	881.0	84.0	671.0	740.0	372.0	725.0	617.0	1001.0	854.0
normalised_composite	619.7	591.3	704.3	675.3	603.7	522.7	657.3	631.0	536.7	657.7
unnormalised_composite	511.0	546.0	386.7	425.7	536.7	671.7	462.7	499.7	643.0	464.0
normalised_rank	685.0	627.0	881.0	817.0	649.0	468.0	776.0	708.0	503.0	777.0
unnormalised_rank	485.0	543.0	290.0	356.0	526.0	708.0	401.0	469.0	675.0	402.0
combined_composite	585.0	585.0	585.5	586.5	587.5	588.0	588.5	588.5	589.0	589.5
combined_rank	599.0	599.0	603.0	604.0	605.0	606.0	607.0	607.0	609.0	610.0

id	BWBR0029910	BWBR0004540	BWBR0002562	BWBR0042210	BWBR0008659	BWBR0002905	BWBR0028067	BWBR0008683	BWBR0016991	BWBR0002378
nodes_rank	878.0	769.0	755.0	379.0	310.0	450.0	217.0	748.0	369.0	929.0
entropy_word_rank	981.0	738.0	668.0	718.0	358.0	367.0	160.0	825.0	460.0	979.0
net_flow_rank	286.0	419.0	637.0	31.0	1042.0	899.0	1004.0	344.0	419.0	899.0
flesch_rank	522.0	872.0	367.0	990.0	526.0	536.0	684.0	243.0	1055.0	6.0
net_flow_per_section_rank	44.0	203.0	581.0	104.0	1073.0	899.0	971.0	331.0	526.0	899.0
tokens_per_section_rank	934.0	538.0	596.0	1068.0	156.0	315.0	334.0	1057.0	476.0	244.0
normalised_composite	500.0	537.7	514.7	720.7	585.0	583.3	663.0	543.7	685.7	383.0
unnormalised_composite	715.0	642.0	686.7	376.0	570.0	572.0	460.3	639.0	416.0	935.7
normalised_rank	408.0	507.0	450.0	915.0	608.0	605.0	789.0	515.0	844.0	179.0
unnormalised_rank	773.0	674.0	731.0	266.0	574.0	578.0	395.0	669.0	341.0	1006.0
combined_composite	590.5	590.5	590.5	590.5	591.0	591.5	592.0	592.0	592.5	592.5
combined_rank	611.0	611.0	611.0	611.0	615.0	616.0	617.0	617.0	619.0	619.0

id	BWBR0024779	BWBR0033474	BWBR0011790	BWBR0028246	BWBR0028228	BWBR0042967	BWBR0028129	BWBR0002552	BWBR0034367	BWBR0008656
nodes_rank	99.0	1017.0	920.0	604.0	519.0	907.0	206.0	1043.0	969.0	108.0
entropy_word_rank	236.0	961.0	936.0	482.0	421.0	1109.0	680.0	889.0	941.0	179.0
net_flow_rank	1108.0	577.0	453.0	577.0	930.0	373.0	233.0	373.0	577.0	1026.0
flesch_rank	763.0	95.0	521.0	838.0	612.0	64.0	449.0	1097.0	66.0	995.0
net_flow_per_section_rank	1107.0	215.0	109.0	553.0	943.0	215.0	666.0	16.0	331.0	974.0
tokens_per_section_rank	85.0	995.0	790.0	412.0	118.0	1118.0	1097.0	319.0	972.0	70.0
normalised_composite	651.7	435.0	473.3	601.0	557.7	465.7	737.3	477.3	456.3	679.7
unnormalised_composite	481.0	851.7	769.7	554.3	623.3	796.3	373.0	768.3	829.0	437.7
normalised_rank	761.0	281.0	356.0	641.0	553.0	338.0	935.0	366.0	312.0	830.0
unnormalised_rank	425.0	908.0	835.0	554.0	642.0	859.0	262.0	834.0	888.0	372.0
combined_composite	593.0	594.5	595.5	597.5	597.5	598.5	598.5	600.0	600.0	601.0
combined_rank	621.0	622.0	623.0	624.0	624.0	626.0	626.0	628.0	628.0	630.0

id	BWBR0003233	BWBR0001906	BWBR0002221	BWBR0002533	BWBR0039362	BWBR0028437	BWBR0024788	BWBR0005062	BWBR0037095	BWBR0001969
nodes_rank	1118.0	668.0	136.0	1043.0	822.0	392.0	628.0	861.0	294.0	228.0
entropy_word_rank	1076.0	534.0	171.0	1010.0	944.0	429.0	607.0	835.0	513.0	203.0
net_flow_rank	637.0	930.0	1106.0	577.0	272.0	453.0	453.0	715.0	488.0	1053.0
flesch_rank	36.0	86.0	772.0	587.0	708.0	941.0	973.0	134.0	997.0	771.0
net_flow_per_section_rank	158.0	927.0	1111.0	73.0	59.0	509.0	405.0	581.0	623.0	1050.0
tokens_per_section_rank	971.0	527.0	117.0	641.0	834.0	635.0	437.0	704.0	459.0	137.0
normalised_composite	388.3	513.3	666.7	433.7	533.7	695.0	605.0	473.0	693.0	652.7
unnormalised_composite	943.7	710.7	471.0	876.7	679.3	424.7	562.7	803.7	431.7	494.7
normalised_rank	192.0	445.0	796.0	279.0	492.0	862.0	654.0	355.0	859.0	765.0
unnormalised_rank	1015.0	764.0	414.0	932.0	722.0	353.0	563.0	863.0	361.0	455.0
combined_composite	603.5	604.5	605.0	605.5	607.0	607.5	608.5	609.0	610.0	610.0
combined_rank	631.0	632.0	633.0	634.0	635.0	636.0	637.0	638.0	639.0	639.0

id	BWBR0031758	BWBR0002481	BWBR0031788	BWBR0007022	BWBR0008657	BWBR0044449	BWBR0010136	BWBR0028570	BWBR0013798	BWBR0028200
nodes_rank	668.0	837.0	98.0	464.0	59.0	684.0	653.0	25.0	222.0	711.0
entropy_word_rank	813.0	812.0	109.0	672.0	115.0	740.0	595.0	14.0	238.0	575.0
net_flow_rank	211.0	577.0	1034.0	49.0	1058.0	257.0	241.0	1113.0	1080.0	577.0
flesch_rank	605.0	213.0	819.0	1110.0	989.0	1078.0	1068.0	517.0	539.0	713.0
net_flow_per_section_rank	196.0	405.0	961.0	105.0	988.0	102.0	181.0	1055.0	1092.0	506.0
tokens_per_section_rank	1022.0	902.0	352.0	960.0	160.0	654.0	714.0	666.0	310.0	511.0
normalised_composite	607.7	506.7	710.7	725.0	712.3	611.3	654.3	746.0	647.0	576.7
unnormalised_composite	564.0	742.0	413.7	395.0	410.7	560.3	496.3	384.0	513.3	621.0
normalised_rank	657.0	422.0	893.0	918.0	897.0	670.0	770.0	943.0	743.0	594.0
unnormalised_rank	566.0	802.0	334.0	309.0	331.0	559.0	459.0	286.0	488.0	638.0
combined_composite	611.5	612.0	613.5	613.5	614.0	614.5	614.5	614.5	615.5	616.0
combined_rank	641.0	642.0	643.0	643.0	645.0	646.0	646.0	646.0	649.0	650.0

id	BWBR0011455	BWBR0044337	BWBR0003301	BWBR0028219	BWBR0021418	BWBR0002320	BWBR0032250	BWBR0030386	BWBR0002356	BWBR0002827
nodes_rank	837.0	796.0	1017.0	555.0	410.0	75.0	983.0	711.0	623.0	837.0
entropy_word_rank	910.0	798.0	1039.0	514.0	455.0	52.0	1072.0	833.0	766.0	720.0
net_flow_rank	344.0	191.0	453.0	530.0	930.0	1114.0	530.0	62.0	488.0	715.0
flesch_rank	571.0	740.0	530.0	615.0	356.0	842.0	212.0	920.0	559.0	81.0
net_flow_per_section_rank	127.0	75.0	73.0	601.0	918.0	1108.0	158.0	8.0	506.0	641.0
tokens_per_section_rank	893.0	967.0	798.0	687.0	502.0	199.0	1010.0	980.0	670.0	804.0
normalised_composite	530.3	594.0	467.0	634.3	592.0	716.3	460.0	636.0	578.3	508.7
unnormalised_composite	697.0	595.0	836.3	533.0	598.3	413.7	861.7	535.3	625.7	757.3
normalised_rank	483.0	630.0	339.0	717.0	628.0	904.0	323.0	720.0	598.0	427.0
unnormalised_rank	750.0	604.0	897.0	519.0	609.0	334.0	916.0	524.0	647.0	821.0
combined_composite	616.5	617.0	618.0	618.0	618.5	619.0	619.5	622.0	622.5	624.0
combined_rank	651.0	652.0	653.0	653.0	655.0	656.0	657.0	658.0	659.0	660.0

id	BWBR0014738	BWBR0035310	BWBR0022074	BWBR0002077	BWBR0007791	BWBR0005645	BWBR0032904	BWBR0005803	BWBR0031263	BWBR0041233
nodes_rank	837.0	477.0	907.0	485.0	250.0	47.0	857.0	638.0	969.0	418.0
entropy_word_rank	814.0	507.0	919.0	242.0	258.0	68.0	947.0	763.0	876.0	818.0
net_flow_rank	577.0	715.0	530.0	930.0	1033.0	1097.0	530.0	184.0	637.0	40.0
flesch_rank	366.0	365.0	16.0	947.0	840.0	681.0	397.0	970.0	31.0	889.0
net_flow_per_section_rank	368.0	687.0	444.0	920.0	1036.0	1046.0	290.0	162.0	444.0	161.0
tokens_per_section_rank	807.0	810.0	1042.0	30.0	93.0	496.0	833.0	818.0	977.0	1109.0
normalised_composite	513.7	620.7	500.7	632.3	656.3	741.0	506.7	650.0	484.0	719.7
unnormalised_composite	742.7	566.3	785.3	552.3	513.7	404.0	778.0	528.3	827.3	425.3
normalised_rank	447.0	686.0	410.0	711.0	774.0	939.0	422.0	754.0	380.0	913.0
unnormalised_rank	804.0	570.0	850.0	549.0	489.0	325.0	842.0	512.0	886.0	355.0
combined_composite	625.5	628.0	630.0	630.0	631.5	632.0	632.0	633.0	633.0	634.0
combined_rank	661.0	662.0	663.0	663.0	665.0	666.0	666.0	668.0	668.0	670.0

id	BWBR0004771	BWBR0002948	BWBR0001844	BWBR0016987	BWBR0001997	BWBR0007434	BWBR0020449	BWBR0026338	BWBR0013064	BWBR0002524
nodes_rank	461.0	857.0	623.0	948.0	623.0	540.0	137.0	178.0	604.0	91.0
entropy_word_rank	615.0	782.0	699.0	924.0	603.0	533.0	202.0	177.0	531.0	121.0
net_flow_rank	168.0	715.0	637.0	419.0	1008.0	1002.0	1095.0	987.0	899.0	1103.0
flesch_rank	778.0	97.0	159.0	280.0	163.0	324.0	890.0	952.0	391.0	962.0
net_flow_per_section_rank	396.0	615.0	646.0	203.0	1079.0	1051.0	1097.0	947.0	899.0	1095.0
tokens_per_section_rank	1033.0	806.0	913.0	1056.0	327.0	289.0	99.0	252.0	403.0	130.0
normalised_composite	735.7	506.0	572.7	513.0	523.0	554.7	695.3	717.0	564.3	729.0
unnormalised_composite	414.7	784.7	653.0	763.7	744.7	691.7	478.0	447.3	678.0	438.3
normalised_rank	931.0	421.0	585.0	442.0	469.0	540.0	863.0	907.0	571.0	922.0
unnormalised_rank	337.0	849.0	687.0	830.0	807.0	741.0	421.0	380.0	719.0	374.0
combined_composite	634.0	635.0	636.0	636.0	638.0	640.5	642.0	643.5	645.0	648.0
combined_rank	670.0	672.0	673.0	673.0	675.0	676.0	677.0	678.0	679.0	680.0

id	BWBR0009269	BWBR0002845	BWBR0026273	BWBR0002060	BWBR0005303	BWBR0026599	BWBR0009455	BWBR0003109	BWBR0026821	BWBR0004157
nodes_rank	920.0	732.0	1067.0	420.0	920.0	837.0	700.0	235.0	1043.0	857.0
entropy_word_rank	868.0	786.0	1047.0	249.0	977.0	905.0	733.0	287.0	1054.0	809.0
net_flow_rank	899.0	944.0	530.0	1002.0	899.0	272.0	488.0	983.0	530.0	530.0
flesch_rank	327.0	427.0	804.0	883.0	186.0	733.0	592.0	913.0	400.0	643.0
net_flow_per_section_rank	899.0	984.0	41.0	1034.0	899.0	82.0	350.0	945.0	91.0	290.0
tokens_per_section_rank	175.0	95.0	581.0	25.0	261.0	915.0	849.0	182.0	959.0	710.0
normalised_composite	467.0	502.0	475.3	647.3	448.7	576.7	597.0	680.0	483.3	547.7
unnormalised_composite	895.7	820.7	881.3	557.0	932.0	671.3	640.3	501.7	875.7	732.0
normalised_rank	339.0	416.0	361.0	744.0	299.0	594.0	634.0	834.0	379.0	524.0
unnormalised_rank	958.0	882.0	938.0	555.0	1000.0	707.0	671.0	475.0	930.0	786.0
combined_composite	648.5	649.0	649.5	649.5	649.5	650.5	652.5	654.5	654.5	655.0
combined_rank	681.0	682.0	683.0	683.0	683.0	686.0	687.0	688.0	688.0	690.0

id	BWBR0002419	BWBR0028178	BWBR0007983	BWBR0035852	BWBR0002030	BWBR0028163	BWBR0009889	BWBR0002752	BWBR0045207	BWBR0029283
nodes_rank	748.0	455.0	308.0	983.0	822.0	489.0	776.0	718.0	896.0	319.0
entropy_word_rank	648.0	409.0	408.0	1051.0	663.0	366.0	856.0	665.0	999.0	261.0
net_flow_rank	715.0	577.0	1052.0	637.0	899.0	930.0	272.0	899.0	530.0	1019.0
flesch_rank	371.0	1011.0	372.0	19.0	177.0	788.0	801.0	40.0	218.0	626.0
net_flow_per_section_rank	631.0	641.0	1037.0	388.0	899.0	923.0	114.0	899.0	290.0	1033.0
tokens_per_section_rank	672.0	472.0	500.0	1027.0	485.0	191.0	909.0	668.0	1054.0	361.0
normalised_composite	558.0	708.0	636.3	478.0	520.3	634.0	608.0	535.7	520.7	673.3
unnormalised_composite	703.7	480.3	589.3	890.3	794.7	595.0	634.7	760.7	808.3	533.0
normalised_rank	554.0	891.0	721.0	368.0	461.0	716.0	658.0	500.0	463.0	811.0
unnormalised_rank	759.0	424.0	595.0	948.0	856.0	604.0	663.0	827.0	867.0	519.0
combined_composite	656.5	657.5	658.0	658.0	658.5	660.0	660.5	663.5	665.0	665.0
combined_rank	691.0	692.0	693.0	693.0	695.0	696.0	697.0	698.0	699.0	699.0

id	BWBR0026158	BWBR0039553	BWBR0028201	BWBR0008508	BWBR0041439	BWBR0002749	BWBR0002638	BWBR0032155	BWBR0029281	BWBR0006667
nodes_rank	504.0	305.0	628.0	329.0	464.0	473.0	267.0	755.0	159.0	822.0
entropy_word_rank	702.0	329.0	590.0	312.0	459.0	395.0	224.0	710.0	77.0	806.0
net_flow_rank	530.0	970.0	637.0	970.0	577.0	899.0	1088.0	530.0	1033.0	715.0
flesch_rank	1074.0	515.0	453.0	1016.0	1004.0	470.0	894.0	818.0	1038.0	51.0
net_flow_per_section_rank	514.0	938.0	646.0	966.0	568.0	899.0	1103.0	410.0	995.0	631.0
tokens_per_section_rank	354.0	564.0	786.0	32.0	508.0	571.0	37.0	568.0	288.0	921.0
normalised_composite	647.3	672.3	628.3	671.3	693.3	646.7	678.0	598.7	773.7	534.3
unnormalised_composite	578.7	534.7	618.3	537.0	500.0	589.0	526.3	665.0	423.0	781.0
normalised_rank	744.0	807.0	704.0	804.0	861.0	741.0	826.0	639.0	986.0	493.0
unnormalised_rank	586.0	523.0	627.0	527.0	471.0	594.0	510.0	697.0	351.0	844.0
combined_composite	665.0	665.0	665.5	665.5	666.0	667.5	668.0	668.0	668.5	668.5
combined_rank	699.0	699.0	703.0	703.0	705.0	706.0	707.0	707.0	709.0	709.0

id	BWBR0003321	BWBR0002754	BWBR0012859	BWBR0028486	BWBR0026450	BWBR0003401	BWBR0002731	BWBR0045054	BWBR0023066	BWBR0028254
nodes_rank	948.0	535.0	609.0	237.0	886.0	948.0	445.0	822.0	183.0	498.0
entropy_word_rank	933.0	480.0	412.0	182.0	851.0	906.0	321.0	847.0	215.0	308.0
net_flow_rank	715.0	453.0	344.0	955.0	344.0	899.0	993.0	419.0	1066.0	637.0
flesch_rank	104.0	951.0	1060.0	834.0	690.0	302.0	435.0	1049.0	964.0	919.0
net_flow_per_section_rank	506.0	585.0	411.0	918.0	127.0	899.0	1000.0	158.0	1062.0	671.0
tokens_per_section_rank	902.0	607.0	795.0	513.0	935.0	238.0	519.0	550.0	140.0	631.0
normalised_composite	504.0	714.3	755.3	755.0	584.0	479.7	651.3	585.7	722.0	740.3
unnormalised_composite	865.3	489.3	455.0	458.0	693.7	917.7	586.3	696.0	488.0	481.0
normalised_rank	418.0	903.0	959.0	958.0	606.0	370.0	760.0	609.0	916.0	938.0
unnormalised_rank	920.0	443.0	389.0	392.0	745.0	981.0	592.0	748.0	441.0	425.0
combined_composite	669.0	673.0	674.0	675.0	675.5	675.5	676.0	678.5	678.5	681.5
combined_rank	711.0	712.0	713.0	714.0	715.0	715.0	717.0	718.0	718.0	720.0

id	BWBR0023466	BWBR0010244	BWBR0032739	BWBR0004712	BWBR0028746	BWBR0001996	BWBR0013063	BWBR0002148	BWBR0018784	BWBR0006763
nodes_rank	343.0	233.0	661.0	1118.0	116.0	755.0	776.0	648.0	857.0	591.0
entropy_word_rank	419.0	517.0	658.0	1106.0	48.0	792.0	816.0	610.0	857.0	594.0
net_flow_rank	715.0	419.0	899.0	715.0	1033.0	453.0	95.0	453.0	715.0	1076.0
flesch_rank	979.0	876.0	55.0	33.0	782.0	863.0	1112.0	796.0	60.0	109.0
net_flow_per_section_rank	698.0	701.0	899.0	331.0	931.0	277.0	23.0	405.0	615.0	1112.0
tokens_per_section_rank	483.0	1096.0	752.0	1018.0	903.0	706.0	887.0	803.0	942.0	461.0
normalised_composite	720.0	891.0	568.7	460.7	872.0	615.3	674.0	668.0	539.0	560.7
unnormalised_composite	492.3	389.7	739.3	979.7	399.0	666.7	562.3	570.3	809.7	753.7
normalised_rank	914.0	1068.0	574.0	327.0	1058.0	676.0	814.0	799.0	509.0	561.0
unnormalised_rank	449.0	296.0	793.0	1045.0	316.0	699.0	561.0	576.0	869.0	817.0
combined_composite	681.5	682.0	683.5	686.0	687.0	687.5	687.5	687.5	689.0	689.0
combined_rank	720.0	722.0	723.0	724.0	725.0	726.0	726.0	726.0	729.0	729.0

id	BWBR0007919	BWBR0018451	BWBR0040940	BWBR0001963	BWBR0005681	BWBR0002149	BWBR0028164	BWBR0028169	BWBR0002058	BWBR0037074
nodes_rank	571.0	692.0	212.0	802.0	444.0	648.0	564.0	655.0	327.0	597.0
entropy_word_rank	628.0	690.0	214.0	685.0	404.0	587.0	399.0	488.0	318.0	565.0
net_flow_rank	488.0	930.0	1056.0	715.0	899.0	391.0	944.0	899.0	1075.0	453.0
flesch_rank	1101.0	436.0	891.0	279.0	607.0	1029.0	200.0	749.0	72.0	949.0
net_flow_per_section_rank	396.0	952.0	1061.0	665.0	899.0	290.0	943.0	899.0	1082.0	388.0
tokens_per_section_rank	530.0	278.0	241.0	788.0	488.0	746.0	761.0	179.0	861.0	741.0
normalised_composite	675.7	555.3	731.0	577.3	664.7	688.3	634.7	609.0	671.7	692.7
unnormalised_composite	562.3	770.7	494.0	734.0	582.3	542.0	635.7	680.7	573.3	538.3
normalised_rank	818.0	543.0	928.0	596.0	793.0	848.0	718.0	661.0	805.0	857.0
unnormalised_rank	561.0	837.0	452.0	787.0	590.0	535.0	665.0	723.0	580.0	529.0
combined_composite	689.5	690.0	690.0	691.5	691.5	691.5	691.5	692.0	692.5	693.0
combined_rank	731.0	732.0	732.0	734.0	734.0	734.0	734.0	738.0	739.0	740.0

id	BWBR0023849	BWBR0032789	BWBR0009197	BWBR0028227	BWBR0003528	BWBR0013618	BWBR0012609	BWBR0040718	BWBR0028369	BWBR0018114
nodes_rank	623.0	601.0	755.0	414.0	374.0	711.0	787.0	674.0	402.0	641.0
entropy_word_rank	904.0	656.0	667.0	277.0	326.0	731.0	775.0	728.0	420.0	707.0
net_flow_rank	61.0	453.0	488.0	930.0	998.0	715.0	899.0	373.0	637.0	391.0
flesch_rank	1042.0	717.0	967.0	721.0	476.0	363.0	149.0	948.0	926.0	747.0
net_flow_per_section_rank	43.0	461.0	331.0	909.0	992.0	658.0	899.0	307.0	683.0	463.0
tokens_per_section_rank	1024.0	852.0	627.0	468.0	572.0	758.0	605.0	766.0	705.0	829.0
normalised_composite	703.0	676.7	641.7	699.3	680.0	593.0	551.0	673.7	771.3	679.7
unnormalised_composite	529.3	570.0	636.7	540.3	566.0	719.0	820.3	591.7	486.3	579.7
normalised_rank	879.0	824.0	734.0	869.0	834.0	629.0	529.0	813.0	981.0	830.0
unnormalised_rank	514.0	574.0	666.0	534.0	569.0	777.0	879.0	599.0	436.0	588.0
combined_composite	696.5	699.0	700.0	701.5	701.5	703.0	704.0	706.0	708.5	709.0
combined_rank	741.0	742.0	743.0	744.0	744.0	746.0	747.0	748.0	749.0	750.0

id	BWBR0003338	BWBR0009388	BWBR0038749	BWBR0009757	BWBR0012569	BWBR0032826	BWBR0011987	BWBR0003015	BWBR0046232	BWBR0003391
nodes_rank	630.0	920.0	755.0	857.0	1043.0	907.0	512.0	705.0	948.0	410.0
entropy_word_rank	627.0	900.0	832.0	982.0	978.0	1019.0	495.0	600.0	764.0	440.0
net_flow_rank	970.0	637.0	530.0	488.0	344.0	530.0	715.0	637.0	715.0	1070.0
flesch_rank	122.0	326.0	533.0	369.0	1007.0	223.0	922.0	1082.0	304.0	743.0
net_flow_per_section_rank	1012.0	444.0	483.0	331.0	12.0	388.0	677.0	562.0	581.0	1104.0
tokens_per_section_rank	637.0	899.0	815.0	1023.0	689.0	1060.0	465.0	304.0	799.0	109.0
normalised_composite	590.3	556.3	610.3	574.3	569.3	557.0	688.0	649.3	561.3	652.0
unnormalised_composite	742.3	819.0	705.7	775.7	788.3	818.7	574.0	647.3	809.0	640.0
normalised_rank	622.0	549.0	666.0	588.0	577.0	552.0	846.0	750.0	562.0	762.0
unnormalised_rank	803.0	877.0	761.0	840.0	851.0	876.0	582.0	680.0	868.0	670.0
combined_composite	712.5	713.0	713.5	714.0	714.0	714.0	714.0	715.0	715.0	716.0
combined_rank	751.0	752.0	753.0	754.0	754.0	754.0	754.0	758.0	758.0	760.0

id	BWBR0020302	BWBR0002240	BWBR0037645	BWBR0012698	BWBR0039339	BWBR0027058	BWBR0014169	BWBR0026759	BWBR0019756	BWBR0028724
nodes_rank	648.0	568.0	611.0	861.0	948.0	857.0	440.0	194.0	661.0	549.0
entropy_word_rank	689.0	577.0	609.0	811.0	1071.0	871.0	280.0	338.0	659.0	432.0
net_flow_rank	344.0	899.0	637.0	344.0	637.0	344.0	899.0	1014.0	899.0	899.0
flesch_rank	914.0	618.0	596.0	1059.0	52.0	901.0	1054.0	815.0	452.0	714.0
net_flow_per_section_rank	396.0	899.0	598.0	127.0	472.0	170.0	899.0	978.0	899.0	899.0
tokens_per_section_rank	796.0	381.0	822.0	731.0	1081.0	808.0	198.0	449.0	457.0	380.0
normalised_composite	702.0	632.7	672.0	639.0	535.0	626.3	717.0	747.3	602.7	664.3
unnormalised_composite	560.3	681.3	619.0	672.0	885.3	690.7	539.7	515.3	739.7	626.7
normalised_rank	874.0	712.0	806.0	728.0	496.0	699.0	907.0	945.0	646.0	792.0
unnormalised_rank	559.0	725.0	631.0	709.0	942.0	739.0	532.0	494.0	795.0	650.0
combined_composite	716.5	718.5	718.5	718.5	719.0	719.0	719.5	719.5	720.5	721.0
combined_rank	761.0	762.0	762.0	762.0	765.0	765.0	767.0	767.0	769.0	770.0

id	BWBR0030059	BWBR0008255	BWBR0009510	BWBR0025914	BWBR0007285	BWBR0002154	BWBR0001850	BWBR0041459	BWBR0002206	BWBR0006463
nodes_rank	787.0	969.0	1017.0	822.0	896.0	271.0	787.0	504.0	837.0	418.0
entropy_word_rank	1003.0	844.0	973.0	793.0	926.0	239.0	657.0	546.0	756.0	540.0
net_flow_rank	241.0	899.0	637.0	344.0	309.0	961.0	899.0	1008.0	899.0	530.0
flesch_rank	828.0	119.0	188.0	925.0	783.0	859.0	419.0	653.0	126.0	848.0
net_flow_per_section_rank	48.0	899.0	444.0	170.0	91.0	922.0	899.0	1077.0	899.0	642.0
tokens_per_section_rank	1038.0	567.0	1007.0	866.0	998.0	613.0	444.0	194.0	681.0	900.0
normalised_composite	638.0	528.3	546.3	653.7	624.0	798.0	587.3	641.3	568.7	796.7
unnormalised_composite	677.0	904.0	875.7	653.0	710.3	490.3	781.0	686.0	830.7	496.0
normalised_rank	725.0	478.0	521.0	767.0	693.0	1012.0	614.0	733.0	574.0	1008.0
unnormalised_rank	717.0	967.0	930.0	687.0	762.0	444.0	844.0	730.0	891.0	457.0
combined_composite	721.0	722.5	725.5	727.0	727.5	728.0	729.0	731.5	732.5	732.5
combined_rank	770.0	772.0	773.0	774.0	775.0	776.0	777.0	778.0	779.0	779.0

id	BWBR0003385	BWBR0028079	BWBR0028208	BWBR0005569	BWBR0026168	BWBR0028551	BWBR0007286	BWBR0004910	BWBR0016233	BWBR0001936
nodes_rank	728.0	240.0	265.0	920.0	878.0	360.0	728.0	1043.0	843.0	591.0
entropy_word_rank	520.0	301.0	368.0	784.0	800.0	351.0	779.0	968.0	770.0	370.0
net_flow_rank	944.0	1017.0	930.0	530.0	453.0	715.0	899.0	715.0	191.0	1059.0
flesch_rank	531.0	851.0	977.0	614.0	915.0	1065.0	308.0	310.0	1000.0	720.0
net_flow_per_section_rank	984.0	996.0	905.0	331.0	178.0	707.0	899.0	444.0	75.0	1105.0
tokens_per_section_rank	341.0	433.0	396.0	884.0	802.0	831.0	552.0	858.0	1033.0	155.0
normalised_composite	618.7	760.0	759.3	609.7	631.7	867.7	586.3	537.3	702.7	660.0
unnormalised_composite	730.7	519.3	521.0	744.7	710.3	475.3	802.0	908.7	601.3	673.3
normalised_rank	682.0	965.0	964.0	662.0	709.0	1054.0	611.0	505.0	877.0	784.0
unnormalised_rank	784.0	502.0	504.0	807.0	762.0	417.0	862.0	970.0	612.0	711.0
combined_composite	733.0	733.5	734.0	734.5	735.5	735.5	736.5	737.5	744.5	747.5
combined_rank	781.0	782.0	783.0	784.0	785.0	785.0	787.0	788.0	789.0	790.0

id	BWBR0014681	BWBR0028714	BWBR0002180	BWBR0028253	BWBR0005247	BWBR0006286	BWBR0003400	BWBR0033043	BWBR0009611	BWBR0010596
nodes_rank	1017.0	256.0	843.0	418.0	668.0	705.0	684.0	224.0	886.0	969.0
entropy_word_rank	1094.0	254.0	670.0	416.0	772.0	643.0	647.0	295.0	810.0	996.0
net_flow_rank	637.0	899.0	899.0	715.0	899.0	530.0	944.0	993.0	715.0	637.0
flesch_rank	255.0	961.0	337.0	1025.0	137.0	836.0	275.0	882.0	444.0	566.0
net_flow_per_section_rank	331.0	899.0	899.0	692.0	899.0	483.0	957.0	943.0	631.0	331.0
tokens_per_section_rank	1050.0	890.0	550.0	642.0	785.0	751.0	622.0	600.0	723.0	816.0
normalised_composite	545.3	916.7	595.3	786.3	607.0	690.0	618.0	808.3	599.3	571.0
unnormalised_composite	916.0	469.7	804.0	516.3	779.7	626.0	758.3	504.0	803.7	867.3
normalised_rank	517.0	1086.0	632.0	1000.0	656.0	853.0	679.0	1023.0	640.0	583.0
unnormalised_rank	978.0	411.0	865.0	498.0	843.0	648.0	822.0	478.0	863.0	921.0
combined_composite	747.5	748.5	748.5	749.0	749.5	750.5	750.5	750.5	751.5	752.0
combined_rank	790.0	792.0	792.0	794.0	795.0	796.0	796.0	796.0	799.0	800.0

id	BWBR0031401	BWBR0006208	BWBR0014682	BWBR0009810	BWBR0036799	BWBR0002392	BWBR0029250	BWBR0003739	BWBR0003186	BWBR0012950
nodes_rank	586.0	822.0	461.0	473.0	1100.0	477.0	692.0	718.0	648.0	748.0
entropy_word_rank	560.0	721.0	346.0	442.0	1104.0	402.0	780.0	695.0	504.0	805.0
net_flow_rank	637.0	715.0	970.0	1014.0	715.0	899.0	373.0	391.0	987.0	715.0
flesch_rank	911.0	374.0	593.0	722.0	75.0	696.0	758.0	1118.0	426.0	285.0
net_flow_per_section_rank	615.0	631.0	977.0	1068.0	444.0	899.0	368.0	221.0	1031.0	669.0
tokens_per_section_rank	614.0	868.0	585.0	265.0	1067.0	581.0	1011.0	814.0	494.0	938.0
normalised_composite	713.3	624.3	718.3	685.0	528.7	725.3	712.3	717.7	650.3	630.7
unnormalised_composite	594.3	752.7	592.3	643.0	973.0	592.7	615.0	601.3	713.0	756.0
normalised_rank	901.0	694.0	911.0	842.0	481.0	920.0	897.0	910.0	756.0	706.0
unnormalised_rank	603.0	814.0	600.0	675.0	1038.0	601.0	625.0	612.0	769.0	819.0
combined_composite	752.0	754.0	755.5	758.5	759.5	760.5	761.0	761.0	762.5	762.5
combined_rank	800.0	802.0	803.0	804.0	805.0	806.0	807.0	807.0	809.0	809.0

id	BWBR0002645	BWBR0026055	BWBR0035645	BWBR0001863	BWBR0009474	BWBR0013101	BWBR0009949	BWBR0041178	BWBR0008368	BWBR0017718
nodes_rank	802.0	262.0	869.0	837.0	948.0	353.0	969.0	929.0	630.0	374.0
entropy_word_rank	608.0	804.0	838.0	698.0	858.0	661.0	998.0	956.0	758.0	398.0
net_flow_rank	987.0	419.0	309.0	899.0	577.0	530.0	715.0	391.0	272.0	1002.0
flesch_rank	437.0	906.0	835.0	558.0	667.0	814.0	35.0	868.0	1040.0	780.0
net_flow_per_section_rank	1076.0	694.0	178.0	899.0	331.0	696.0	615.0	120.0	351.0	1014.0
tokens_per_section_rank	326.0	1120.0	1025.0	376.0	867.0	1088.0	1074.0	922.0	957.0	462.0
normalised_composite	613.0	906.7	679.3	611.0	621.7	866.0	574.7	636.7	782.7	752.0
unnormalised_composite	799.0	495.0	672.0	811.3	794.3	514.7	894.0	758.7	553.3	591.3
normalised_rank	672.0	1078.0	828.0	669.0	688.0	1052.0	589.0	722.0	994.0	950.0
unnormalised_rank	860.0	456.0	709.0	870.0	855.0	491.0	956.0	824.0	553.0	598.0
combined_composite	766.0	767.0	768.5	769.5	771.5	771.5	772.5	773.0	773.5	774.0
combined_rank	811.0	812.0	813.0	814.0	815.0	815.0	817.0	818.0	819.0	820.0

id	BWBR0040520	BWBR0010176	BWBR0009458	BWBR0008994	BWBR0023731	BWBR0001859	BWBR0008289	BWBR0004188	BWBR0002353	BWBR0030033
nodes_rank	837.0	1017.0	561.0	276.0	421.0	857.0	748.0	540.0	732.0	641.0
entropy_word_rank	796.0	948.0	629.0	730.0	339.0	741.0	678.0	558.0	616.0	673.0
net_flow_rank	715.0	715.0	1092.0	530.0	961.0	899.0	955.0	983.0	930.0	637.0
flesch_rank	529.0	240.0	307.0	878.0	873.0	39.0	170.0	355.0	305.0	930.0
net_flow_per_section_rank	598.0	506.0	1119.0	708.0	964.0	899.0	1012.0	1000.0	946.0	581.0
tokens_per_section_rank	756.0	998.0	491.0	1112.0	477.0	906.0	717.0	680.0	694.0	618.0
normalised_composite	627.7	581.3	639.0	899.3	771.3	614.7	633.0	678.3	648.3	709.7
unnormalised_composite	782.7	893.3	760.7	512.0	573.7	832.3	793.7	693.7	759.3	650.3
normalised_rank	702.0	600.0	728.0	1074.0	981.0	675.0	715.0	827.0	747.0	892.0
unnormalised_rank	847.0	954.0	827.0	487.0	581.0	892.0	854.0	745.0	825.0	682.0
combined_composite	774.5	777.0	777.5	780.5	781.0	783.5	784.5	786.0	786.0	787.0
combined_rank	821.0	822.0	823.0	824.0	825.0	826.0	827.0	828.0	828.0	830.0

id	BWBR0027679	BWBR0002490	BWBR0028734	BWBR0014314	BWBR0032232	BWBR0003104	BWBW7972	BWBR0002029	BWBR0008290	BWBR0028260
nodes_rank	787.0	748.0	404.0	907.0	843.0	606.0	1017.0	796.0	371.0	740.0
entropy_word_rank	790.0	614.0	291.0	1060.0	684.0	462.0	918.0	795.0	437.0	439.0
net_flow_rank	577.0	899.0	944.0	715.0	715.0	955.0	899.0	899.0	1052.0	930.0
flesch_rank	1044.0	735.0	981.0	30.0	779.0	482.0	99.0	147.0	683.0	732.0
net_flow_per_section_rank	444.0	899.0	933.0	651.0	615.0	959.0	899.0	899.0	1084.0	931.0
tokens_per_section_rank	516.0	323.0	563.0	1092.0	573.0	660.0	694.0	827.0	482.0	376.0
normalised_composite	668.0	652.3	825.7	591.0	655.7	700.3	564.0	624.3	749.7	679.7
unnormalised_composite	718.0	753.7	546.3	894.0	747.3	674.3	944.7	830.0	620.0	703.0
normalised_rank	799.0	763.0	1036.0	625.0	772.0	871.0	568.0	694.0	949.0	830.0
unnormalised_rank	776.0	817.0	544.0	956.0	809.0	712.0	1016.0	890.0	636.0	756.0
combined_composite	787.5	790.0	790.0	790.5	790.5	791.5	792.0	792.0	792.5	793.0
combined_rank	831.0	832.0	832.0	834.0	834.0	836.0	837.0	837.0	839.0	840.0

id	BWBR0023754	BWBR0008633	BWBR0002124	BWBR0002332	BWBR0008427	BWBR0028429	BWBR0008526	BWBR0007597	BWBR0018140	BWBR0004247
nodes_rank	527.0	473.0	907.0	1067.0	776.0	597.0	948.0	571.0	861.0	1100.0
entropy_word_rank	913.0	709.0	881.0	1064.0	732.0	377.0	965.0	747.0	927.0	993.0
net_flow_rank	530.0	391.0	899.0	899.0	391.0	930.0	488.0	715.0	322.0	530.0
flesch_rank	364.0	1057.0	131.0	44.0	879.0	898.0	822.0	800.0	946.0	937.0
net_flow_per_section_rank	670.0	617.0	899.0	899.0	372.0	927.0	158.0	687.0	129.0	91.0
tokens_per_section_rank	1104.0	1078.0	765.0	691.0	965.0	386.0	956.0	634.0	989.0	821.0
normalised_composite	712.7	917.3	598.3	544.7	738.7	737.0	645.3	707.0	688.0	616.3
unnormalised_composite	656.7	524.3	895.7	1010.0	633.0	634.7	800.3	677.7	703.3	874.3
normalised_rank	899.0	1087.0	637.0	516.0	936.0	934.0	740.0	886.0	846.0	677.0
unnormalised_rank	690.0	508.0	958.0	1079.0	661.0	663.0	861.0	718.0	758.0	927.0
combined_composite	794.5	797.5	797.5	797.5	798.5	798.5	800.5	802.0	802.0	802.0
combined_rank	841.0	842.0	842.0	842.0	845.0	845.0	847.0	848.0	848.0	848.0

id	BWBR0001823	BWBR0001867	BWBR0028756	BWBR0001847	BWBR0005511	BWBR0011405	BWBR0002116	BWBR0001834	BWBR0006502	BWBR0010042
nodes_rank	811.0	516.0	535.0	555.0	1043.0	869.0	1017.0	448.0	473.0	969.0
entropy_word_rank	774.0	332.0	335.0	407.0	990.0	883.0	967.0	347.0	454.0	1006.0
net_flow_rank	899.0	1019.0	970.0	930.0	715.0	419.0	899.0	899.0	998.0	577.0
flesch_rank	42.0	737.0	811.0	751.0	479.0	1013.0	80.0	824.0	935.0	428.0
net_flow_per_section_rank	899.0	1071.0	981.0	915.0	444.0	230.0	899.0	899.0	1042.0	405.0
tokens_per_section_rank	970.0	489.0	534.0	597.0	871.0	801.0	745.0	877.0	279.0	1071.0
normalised_composite	637.0	765.7	775.3	754.3	598.0	681.3	574.7	866.7	752.0	634.7
unnormalised_composite	828.0	622.3	613.3	630.7	916.0	723.7	961.0	564.7	641.7	850.7
normalised_rank	723.0	970.0	989.0	957.0	636.0	839.0	589.0	1053.0	950.0	718.0
unnormalised_rank	887.0	641.0	623.0	656.0	978.0	779.0	1031.0	568.0	673.0	907.0
combined_composite	805.0	805.5	806.0	806.5	807.0	809.0	810.0	810.5	811.5	812.5
combined_rank	851.0	852.0	853.0	854.0	855.0	856.0	857.0	858.0	859.0	860.0

id	BWBR0001989	BWBR0001986	BWBR0001960	BWBR0024278	BWBR0001846	BWBR0007886	BWBR0028747	BWBR0018832	BWBR0020495	BWBR0028242
nodes_rank	929.0	929.0	1017.0	1100.0	1067.0	822.0	1017.0	429.0	345.0	802.0
entropy_word_rank	830.0	853.0	870.0	1007.0	1041.0	750.0	1099.0	828.0	378.0	739.0
net_flow_rank	899.0	899.0	899.0	715.0	899.0	637.0	272.0	419.0	1110.0	715.0
flesch_rank	228.0	50.0	545.0	336.0	43.0	1087.0	1108.0	983.0	564.0	582.0
net_flow_per_section_rank	899.0	899.0	899.0	444.0	899.0	444.0	3.0	660.0	1117.0	631.0
tokens_per_section_rank	728.0	889.0	351.0	990.0	743.0	534.0	864.0	1100.0	733.0	826.0
normalised_composite	618.3	612.7	598.3	590.0	561.7	688.3	658.3	914.3	804.7	679.7
unnormalised_composite	886.0	893.7	928.7	940.7	1002.3	736.3	796.0	558.7	611.0	752.0
normalised_rank	681.0	671.0	637.0	621.0	564.0	848.0	780.0	1083.0	1021.0	830.0
unnormalised_rank	944.0	955.0	994.0	1010.0	1068.0	790.0	858.0	556.0	620.0	813.0
combined_composite	812.5	813.0	815.5	815.5	816.0	819.0	819.0	819.5	820.5	821.5
combined_rank	860.0	862.0	863.0	863.0	865.0	866.0	866.0	868.0	869.0	870.0

id	BWBR0001972	BWBR0009584	BWBR0002361	BWBR0045946	BWBR0041161	BWBR0028161	BWBR0002553	BWBR0039611	BWBR0030651	BWBR0001926
nodes_rank	728.0	1118.0	857.0	748.0	896.0	674.0	329.0	1100.0	802.0	249.0
entropy_word_rank	537.0	1044.0	714.0	787.0	878.0	443.0	636.0	1114.0	823.0	1118.0
net_flow_rank	899.0	637.0	715.0	715.0	930.0	944.0	1047.0	715.0	930.0	309.0
flesch_rank	608.0	767.0	535.0	806.0	54.0	885.0	1069.0	247.0	65.0	1117.0
net_flow_per_section_rank	899.0	158.0	651.0	581.0	992.0	960.0	1063.0	444.0	952.0	682.0
tokens_per_section_rank	589.0	886.0	842.0	662.0	819.0	344.0	127.0	1077.0	933.0	1117.0
normalised_composite	698.7	603.7	676.0	683.0	621.7	729.7	753.0	589.3	650.0	972.0
unnormalised_composite	721.3	933.0	762.0	750.0	901.3	687.0	670.7	976.3	851.7	558.7
normalised_rank	868.0	649.0	821.0	841.0	688.0	924.0	954.0	619.0	754.0	1107.0
unnormalised_rank	778.0	1001.0	829.0	810.0	963.0	732.0	704.0	1041.0	908.0	556.0
combined_composite	823.0	825.0	825.0	825.5	825.5	828.0	829.0	830.0	831.0	831.5
combined_rank	871.0	872.0	872.0	874.0	874.0	876.0	877.0	878.0	879.0	880.0

id	BWBR0002065	BWBR0009190	BWBR0001917	BWBR0028215	BWBR0025438	BWBR0011955	BWBR0028174	BWBR0003714	BWBR0002177	BWBR0026955
nodes_rank	684.0	388.0	1043.0	404.0	545.0	623.0	512.0	1017.0	653.0	748.0
entropy_word_rank	403.0	854.0	872.0	423.0	896.0	486.0	447.0	1024.0	644.0	946.0
net_flow_rank	955.0	488.0	899.0	1029.0	322.0	983.0	930.0	899.0	715.0	373.0
flesch_rank	867.0	942.0	694.0	656.0	1051.0	955.0	1001.0	9.0	954.0	1072.0
net_flow_per_section_rank	969.0	685.0	899.0	1035.0	563.0	1048.0	927.0	899.0	669.0	277.0
tokens_per_section_rank	392.0	1114.0	233.0	824.0	1107.0	184.0	498.0	882.0	684.0	896.0
normalised_composite	742.7	913.7	608.7	838.3	907.0	729.0	808.7	596.7	769.0	748.3
unnormalised_composite	680.7	576.7	938.0	618.7	587.7	697.3	629.7	980.0	670.7	689.0
normalised_rank	941.0	1082.0	660.0	1042.0	1079.0	922.0	1024.0	633.0	978.0	946.0
unnormalised_rank	723.0	585.0	1007.0	630.0	593.0	751.0	655.0	1046.0	704.0	736.0
combined_composite	832.0	833.5	833.5	836.0	836.0	836.5	839.5	839.5	841.0	841.0
combined_rank	881.0	882.0	882.0	884.0	884.0	886.0	887.0	887.0	889.0	889.0

id	BWBR0028170	BWBR0002639	BWBR0004528	BWBR0012860	BWBR0006690	BWBR0008331	BWBR0028505	BWBR0008754	BWBR0008159	BWBR0008328
nodes_rank	464.0	1118.0	1067.0	869.0	969.0	574.0	1067.0	668.0	482.0	811.0
entropy_word_rank	381.0	1014.0	1062.0	1046.0	911.0	388.0	1084.0	701.0	541.0	803.0
net_flow_rank	983.0	899.0	899.0	715.0	899.0	983.0	715.0	637.0	1057.0	715.0
flesch_rank	1085.0	129.0	128.0	225.0	260.0	623.0	638.0	1047.0	257.0	562.0
net_flow_per_section_rank	986.0	899.0	899.0	641.0	899.0	997.0	331.0	562.0	1085.0	641.0
tokens_per_section_rank	586.0	720.0	738.0	1091.0	724.0	787.0	874.0	747.0	919.0	876.0
normalised_composite	885.7	582.7	588.3	652.3	627.7	802.3	614.3	785.3	753.7	693.0
unnormalised_composite	609.3	1010.3	1009.3	876.7	926.3	648.3	955.3	668.7	693.3	776.3
normalised_rank	1064.0	602.0	616.0	763.0	702.0	1015.0	674.0	997.0	956.0	859.0
unnormalised_rank	619.0	1081.0	1077.0	932.0	993.0	681.0	1024.0	701.0	743.0	841.0
combined_composite	841.5	841.5	846.5	847.5	847.5	848.0	849.0	849.0	849.5	850.0
combined_rank	891.0	891.0	893.0	894.0	894.0	896.0	897.0	897.0	899.0	900.0

id	BWBR0002252	BWBR0016366	BWBR0028435	BWBR0007433	BWBR0008974	BWBR0006547	BWBR0013098	BWBR0028279	BWBR0028577	BWBR0001845
nodes_rank	485.0	473.0	568.0	983.0	591.0	586.0	461.0	606.0	969.0	787.0
entropy_word_rank	426.0	525.0	539.0	826.0	489.0	501.0	821.0	493.0	839.0	640.0
net_flow_rank	1026.0	899.0	899.0	899.0	983.0	983.0	577.0	899.0	637.0	899.0
flesch_rank	677.0	908.0	736.0	402.0	724.0	675.0	912.0	860.0	1022.0	695.0
net_flow_per_section_rank	1056.0	899.0	899.0	899.0	1004.0	1004.0	693.0	899.0	331.0	899.0
tokens_per_section_rank	709.0	754.0	736.0	639.0	576.0	624.0	1106.0	643.0	695.0	513.0
normalised_composite	814.0	853.7	790.3	646.7	768.0	767.7	903.7	800.7	682.7	702.3
unnormalised_composite	645.7	632.3	668.7	902.7	687.7	690.0	619.7	666.0	815.0	775.3
normalised_rank	1025.0	1046.0	1005.0	741.0	974.0	973.0	1076.0	1014.0	840.0	875.0
unnormalised_rank	677.0	659.0	701.0	966.0	733.0	738.0	635.0	698.0	874.0	839.0
combined_composite	851.0	852.5	853.0	853.5	853.5	855.5	855.5	856.0	857.0	857.0
combined_rank	901.0	902.0	903.0	904.0	904.0	906.0	906.0	908.0	909.0	909.0

id	BWBR0002118	BWBR0036012	BWBR0008277	BWBR0011757	BWBR0001835	BWBR0028584	BWBR0026591	BWBR0008903	BWBR0028503	BWBR0011020
nodes_rank	869.0	948.0	523.0	983.0	948.0	948.0	700.0	491.0	489.0	983.0
entropy_word_rank	688.0	1000.0	463.0	914.0	925.0	884.0	737.0	474.0	519.0	1009.0
net_flow_rank	930.0	715.0	998.0	637.0	577.0	419.0	637.0	1072.0	983.0	899.0
flesch_rank	691.0	250.0	959.0	645.0	790.0	1092.0	862.0	1010.0	971.0	13.0
net_flow_per_section_rank	954.0	631.0	1016.0	388.0	368.0	114.0	581.0	1110.0	992.0	899.0
tokens_per_section_rank	393.0	1087.0	480.0	994.0	907.0	951.0	875.0	270.0	540.0	968.0
normalised_composite	679.3	656.0	818.3	675.7	688.3	719.0	772.7	796.7	834.3	626.7
unnormalised_composite	829.0	887.7	661.3	844.7	816.7	750.3	691.3	679.0	663.7	963.7
normalised_rank	828.0	773.0	1027.0	818.0	848.0	912.0	985.0	1008.0	1039.0	700.0
unnormalised_rank	888.0	945.0	692.0	904.0	875.0	812.0	740.0	720.0	694.0	1033.0
combined_composite	858.0	859.0	859.5	861.0	861.5	862.0	862.5	864.0	866.5	866.5
combined_rank	911.0	912.0	913.0	914.0	915.0	916.0	917.0	918.0	919.0	919.0

id	BWBR0001980	BWBR0028292	BWBR0001881	BWBR0002080	BWBR0003547	BWBR0004318	BWBR0003895	BWBR0007952	BWBR0010366	BWBR0004741
nodes_rank	878.0	655.0	1043.0	628.0	1067.0	540.0	983.0	761.0	1067.0	969.0
entropy_word_rank	898.0	484.0	1042.0	620.0	1053.0	586.0	907.0	717.0	1069.0	1087.0
net_flow_rank	930.0	993.0	899.0	1045.0	899.0	1015.0	899.0	983.0	899.0	899.0
flesch_rank	2.0	513.0	184.0	23.0	62.0	480.0	115.0	142.0	21.0	53.0
net_flow_per_section_rank	977.0	1018.0	899.0	1088.0	899.0	1067.0	899.0	1041.0	899.0	899.0
tokens_per_section_rank	986.0	767.0	771.0	1039.0	870.0	735.0	932.0	910.0	912.0	939.0
normalised_composite	655.0	766.0	618.0	716.7	610.3	760.7	648.7	697.7	610.7	630.3
unnormalised_composite	902.0	710.7	994.7	764.3	1006.3	713.7	929.7	820.3	1011.7	985.0
normalised_rank	771.0	971.0	679.0	906.0	666.0	967.0	749.0	866.0	668.0	705.0
unnormalised_rank	964.0	764.0	1057.0	832.0	1072.0	772.0	995.0	879.0	1084.0	1051.0
combined_composite	867.5	867.5	868.0	869.0	869.0	869.5	872.0	872.5	876.0	878.0
combined_rank	921.0	921.0	923.0	924.0	924.0	926.0	927.0	928.0	929.0	930.0

id	BWBR0013176	BWBR0005125	BWBR0004287	BWBR0008419	BWBR0028154	BWBR0017438	BWBR0002288	BWBR0045012	BWBR0004558	BWBR0011960
nodes_rank	740.0	983.0	477.0	948.0	561.0	1043.0	1017.0	755.0	1118.0	896.0
entropy_word_rank	725.0	1004.0	510.0	1026.0	485.0	1002.0	1021.0	748.0	1037.0	791.0
net_flow_rank	715.0	899.0	1060.0	899.0	1008.0	577.0	899.0	637.0	899.0	899.0
flesch_rank	781.0	112.0	1021.0	1.0	725.0	760.0	15.0	841.0	135.0	553.0
net_flow_per_section_rank	665.0	899.0	1094.0	899.0	1053.0	277.0	899.0	587.0	899.0	899.0
tokens_per_section_rank	860.0	912.0	409.0	1045.0	781.0	1033.0	1019.0	984.0	848.0	655.0
normalised_composite	768.7	641.0	841.3	648.3	853.0	690.0	644.3	804.0	627.3	702.3
unnormalised_composite	726.7	962.0	682.3	957.7	684.7	874.0	979.0	713.3	1018.0	862.0
normalised_rank	976.0	732.0	1043.0	747.0	1045.0	853.0	739.0	1019.0	701.0	875.0
unnormalised_rank	782.0	1032.0	726.0	1026.0	729.0	926.0	1044.0	770.0	1090.0	917.0
combined_composite	879.0	882.0	884.5	886.5	887.0	889.5	891.5	894.5	895.5	896.0
combined_rank	931.0	932.0	933.0	934.0	935.0	936.0	937.0	938.0	939.0	940.0

id	BWBR0018833	BWBR0002251	BWBR0012646	BWBR0001891	BWBR0043206	BWBR0010443	BWBR0006353	BWBR0028093	BWBR0027602	BWBR0017317
nodes_rank	586.0	692.0	1017.0	1100.0	1067.0	920.0	700.0	920.0	1017.0	787.0
entropy_word_rank	901.0	542.0	930.0	1025.0	984.0	939.0	563.0	952.0	855.0	789.0
net_flow_rank	577.0	998.0	577.0	899.0	899.0	715.0	987.0	955.0	899.0	715.0
flesch_rank	849.0	1099.0	869.0	68.0	63.0	528.0	1027.0	108.0	637.0	706.0
net_flow_per_section_rank	675.0	1086.0	331.0	899.0	899.0	598.0	1060.0	1048.0	899.0	665.0
tokens_per_section_rank	1099.0	151.0	932.0	947.0	987.0	996.0	269.0	845.0	492.0	943.0
normalised_composite	874.3	778.7	710.7	638.0	649.7	707.3	785.3	667.0	676.0	771.3
unnormalised_composite	688.0	744.0	841.3	1008.0	983.3	858.0	750.0	942.3	923.7	763.7
normalised_rank	1060.0	990.0	893.0	725.0	752.0	889.0	997.0	797.0	821.0	981.0
unnormalised_rank	734.0	805.0	903.0	1075.0	1048.0	912.0	810.0	1012.0	990.0	830.0
combined_composite	897.0	897.5	898.0	900.0	900.0	900.5	903.5	904.5	905.5	905.5
combined_rank	941.0	942.0	943.0	944.0	944.0	946.0	947.0	948.0	949.0	949.0

id	BWBR0002096	BWBR0005459	BWBR0039463	BWBR0002112	BWBR0019919	BWBR0004881	BWBR0025045	BWBR0034366	BWBR0007147	BWBR0019795
nodes_rank	929.0	1118.0	1043.0	1067.0	549.0	1067.0	837.0	1017.0	1067.0	638.0
entropy_word_rank	943.0	1057.0	949.0	953.0	545.0	1036.0	1079.0	940.0	1028.0	597.0
net_flow_rank	983.0	899.0	899.0	899.0	970.0	899.0	309.0	715.0	899.0	899.0
flesch_rank	269.0	166.0	178.0	148.0	939.0	14.0	1106.0	699.0	70.0	921.0
net_flow_per_section_rank	1099.0	899.0	899.0	899.0	979.0	899.0	193.0	506.0	899.0	899.0
tokens_per_section_rank	626.0	833.0	898.0	923.0	817.0	1035.0	1108.0	888.0	983.0	792.0
normalised_composite	664.7	632.7	658.3	656.7	911.7	649.3	802.3	697.7	650.7	870.7
unnormalised_composite	951.7	1024.7	963.7	973.0	688.0	1000.7	741.7	890.7	998.0	711.3
normalised_rank	793.0	712.0	780.0	775.0	1081.0	750.0	1015.0	866.0	758.0	1057.0
unnormalised_rank	1019.0	1101.0	1033.0	1038.0	734.0	1065.0	800.0	950.0	1062.0	767.0
combined_composite	906.0	906.5	906.5	906.5	907.5	907.5	907.5	908.0	910.0	912.0
combined_rank	951.0	952.0	952.0	952.0	955.0	955.0	955.0	958.0	959.0	960.0

id	BWBR0003112	BWBR0002174	BWBR0004536	BWBR0035782	BWBR0028575	BWBR0003567	BWBR0003354	BWBR0007633	BWBR0008896	BWBR0033721
nodes_rank	1100.0	878.0	843.0	527.0	837.0	1100.0	1043.0	561.0	1100.0	438.0
entropy_word_rank	1050.0	846.0	834.0	895.0	746.0	1040.0	859.0	1073.0	1017.0	935.0
net_flow_rank	899.0	899.0	530.0	715.0	1011.0	899.0	899.0	453.0	899.0	715.0
flesch_rank	12.0	359.0	1111.0	844.0	660.0	94.0	1120.0	1114.0	92.0	1014.0
net_flow_per_section_rank	899.0	899.0	444.0	710.0	1106.0	899.0	899.0	634.0	899.0	715.0
tokens_per_section_rank	1018.0	891.0	976.0	1113.0	408.0	956.0	22.0	1094.0	983.0	1119.0
normalised_composite	643.0	716.3	843.7	889.0	724.7	649.7	680.3	947.3	658.0	949.3
unnormalised_composite	1016.3	874.3	735.7	712.3	864.7	1013.0	933.7	695.7	1005.3	696.0
normalised_rank	737.0	904.0	1044.0	1066.0	917.0	752.0	837.0	1099.0	778.0	1101.0
unnormalised_rank	1088.0	927.0	789.0	768.0	918.0	1085.0	1002.0	747.0	1070.0	748.0
combined_composite	912.5	915.5	916.5	917.0	917.5	918.5	919.5	923.0	924.0	924.5
combined_rank	961.0	962.0	963.0	964.0	965.0	966.0	967.0	968.0	969.0	970.0

id	BWBR0019383	BWBR0041149	BWBR0041837	BWBR0022254	BWBR0030734	BWBR0004815	BWBR0026897	BWBR0003395	BWBR0028239	BWBR0002305
nodes_rank	886.0	1017.0	1118.0	1118.0	929.0	896.0	907.0	907.0	878.0	1100.0
entropy_word_rank	931.0	1015.0	1091.0	1107.0	1098.0	842.0	1027.0	1013.0	829.0	1074.0
net_flow_rank	899.0	488.0	899.0	899.0	899.0	1026.0	453.0	715.0	899.0	899.0
flesch_rank	173.0	1028.0	26.0	11.0	18.0	554.0	1061.0	585.0	415.0	37.0
net_flow_per_section_rank	899.0	182.0	899.0	899.0	899.0	1116.0	248.0	581.0	899.0	899.0
tokens_per_section_rank	1043.0	1047.0	1018.0	1021.0	1110.0	434.0	1079.0	1030.0	924.0	1026.0
normalised_composite	705.0	752.3	647.7	643.7	675.7	701.3	796.0	732.0	746.0	654.0
unnormalised_composite	905.3	840.0	1036.0	1041.3	975.3	921.3	795.7	878.3	868.7	1024.3
normalised_rank	883.0	953.0	746.0	738.0	818.0	872.0	1006.0	929.0	943.0	768.0
unnormalised_rank	969.0	901.0	1110.0	1118.0	1040.0	986.0	857.0	935.0	924.0	1100.0
combined_composite	926.0	927.0	928.0	928.0	929.0	929.0	931.5	932.0	933.5	934.0
combined_rank	971.0	972.0	973.0	973.0	975.0	975.0	977.0	978.0	979.0	980.0

id	BWBR0022428	BWBR0026016	BWBR0013097	BWBR0003640	BWBR0014677	BWBR0001833	BWBR0033596	BWBR0003797	BWBR0002062	BWBR0006462
nodes_rank	448.0	920.0	886.0	969.0	802.0	969.0	1100.0	811.0	1100.0	1100.0
entropy_word_rank	645.0	951.0	942.0	915.0	893.0	963.0	1093.0	743.0	1065.0	1020.0
net_flow_rank	1078.0	899.0	899.0	637.0	530.0	930.0	637.0	955.0	899.0	899.0
flesch_rank	1037.0	229.0	263.0	1077.0	1080.0	56.0	791.0	514.0	77.0	116.0
net_flow_per_section_rank	1109.0	899.0	899.0	388.0	552.0	954.0	248.0	1020.0	899.0	899.0
tokens_per_section_rank	616.0	988.0	979.0	835.0	1086.0	1061.0	1053.0	782.0	1006.0	1003.0
normalised_composite	920.7	705.3	713.7	766.7	906.0	690.3	697.3	772.0	660.7	672.7
unnormalised_composite	723.7	923.3	909.0	840.3	741.7	954.0	943.3	836.3	1021.3	1006.3
normalised_rank	1089.0	884.0	902.0	972.0	1077.0	855.0	865.0	984.0	785.0	810.0
unnormalised_rank	779.0	989.0	972.0	902.0	800.0	1023.0	1014.0	897.0	1096.0	1072.0
combined_composite	934.0	936.5	937.0	937.0	938.5	939.0	939.5	940.5	940.5	941.0
combined_rank	980.0	982.0	983.0	983.0	985.0	986.0	987.0	988.0	988.0	990.0

id	BWBR0006367	BWBR0001937	BWBR0028172	BWBR0031339	BWBR0028240	BWBR0008808	BWBR0009358	BWBR0005325	BWBR0003686	BWBR0002101
nodes_rank	983.0	638.0	648.0	920.0	711.0	796.0	1067.0	1017.0	1067.0	1017.0
entropy_word_rank	972.0	655.0	711.0	938.0	679.0	1008.0	1005.0	974.0	1081.0	860.0
net_flow_rank	899.0	930.0	899.0	577.0	930.0	899.0	899.0	715.0	899.0	899.0
flesch_rank	144.0	960.0	884.0	978.0	794.0	241.0	199.0	789.0	41.0	1076.0
net_flow_per_section_rank	899.0	914.0	899.0	368.0	943.0	899.0	899.0	506.0	899.0	899.0
tokens_per_section_rank	1044.0	870.0	892.0	1052.0	843.0	1051.0	942.0	894.0	1070.0	163.0
normalised_composite	695.7	914.7	891.7	799.3	860.0	730.3	680.0	729.7	670.0	712.7
unnormalised_composite	951.3	741.0	752.7	811.7	773.3	901.0	990.3	902.0	1015.7	925.3
normalised_rank	864.0	1084.0	1069.0	1013.0	1047.0	926.0	834.0	924.0	802.0	899.0
unnormalised_rank	1018.0	799.0	814.0	871.0	838.0	962.0	1054.0	964.0	1087.0	992.0
combined_composite	941.0	941.5	941.5	942.0	942.5	944.0	944.0	944.0	944.5	945.5
combined_rank	990.0	992.0	992.0	994.0	995.0	996.0	996.0	996.0	999.0	1000.0

id	BWBR0034188	BWBR0027106	BWBR0002074	BWBR0040412	BWBR0003487	BWBR0022911	BWBR0010459	BWBR0002153	BWBR0003748	BWBR0002742
nodes_rank	983.0	969.0	811.0	1017.0	1100.0	1100.0	920.0	1120.0	776.0	886.0
entropy_word_rank	960.0	921.0	769.0	1115.0	1116.0	1114.0	1045.0	1120.0	723.0	983.0
net_flow_rank	530.0	715.0	961.0	899.0	899.0	899.0	637.0	899.0	1008.0	899.0
flesch_rank	1067.0	986.0	475.0	32.0	10.0	5.0	963.0	3.0	718.0	301.0
net_flow_per_section_rank	290.0	506.0	1012.0	899.0	899.0	899.0	444.0	899.0	1089.0	899.0
tokens_per_section_rank	1036.0	812.0	850.0	1093.0	1073.0	1082.0	904.0	1077.0	583.0	975.0
normalised_composite	797.7	768.0	779.0	674.7	660.7	662.0	770.3	659.7	796.7	725.0
unnormalised_composite	824.3	868.3	847.0	1010.3	1038.3	1037.7	867.3	1046.3	835.7	922.7
normalised_rank	1011.0	974.0	992.0	816.0	785.0	788.0	980.0	783.0	1008.0	918.0
unnormalised_rank	885.0	923.0	905.0	1081.0	1114.0	1112.0	921.0	1119.0	895.0	988.0
combined_composite	948.0	948.5	948.5	948.5	949.5	950.0	950.5	951.0	951.5	953.0
combined_rank	1001.0	1002.0	1002.0	1002.0	1005.0	1006.0	1007.0	1008.0	1009.0	1010.0

id	BWBR0005185	BWBR0002448	BWBR0002476	BWBR0005983	BWBR0005349	BWBR0004938	BWBR0028198	BWBR0042053	BWBR0027833	BWBR0023387
nodes_rank	1017.0	857.0	1043.0	1118.0	1017.0	1017.0	787.0	1067.0	983.0	983.0
entropy_word_rank	1092.0	837.0	917.0	1101.0	959.0	959.0	613.0	1108.0	1070.0	815.0
net_flow_rank	899.0	1079.0	715.0	899.0	899.0	899.0	899.0	899.0	899.0	899.0
flesch_rank	210.0	102.0	807.0	83.0	219.0	219.0	1071.0	46.0	120.0	858.0
net_flow_per_section_rank	899.0	1118.0	543.0	899.0	899.0	899.0	899.0	899.0	899.0	899.0
tokens_per_section_rank	932.0	966.0	918.0	1030.0	1014.0	1014.0	800.0	1085.0	1089.0	523.0
normalised_composite	680.3	728.7	756.0	670.7	710.7	710.7	923.3	676.7	702.7	760.0
unnormalised_composite	1002.7	924.3	891.7	1039.3	958.3	958.3	766.3	1024.7	984.0	899.0
normalised_rank	837.0	921.0	960.0	803.0	893.0	893.0	1090.0	824.0	877.0	965.0
unnormalised_rank	1069.0	991.0	952.0	1115.0	1027.0	1027.0	833.0	1101.0	1049.0	961.0
combined_composite	953.0	956.0	956.0	959.0	960.0	960.0	961.5	962.5	963.0	963.0
combined_rank	1010.0	1012.0	1012.0	1014.0	1015.0	1015.0	1017.0	1018.0	1019.0	1019.0

id	BWBR0007631	BWBR0004254	BWBR0004663	BWBR0036825	BWBR0002467	BWBR0002532	BWBR0007169	BWBR0002069	BWBR0004443	BWBR0002500
nodes_rank	1067.0	969.0	969.0	1017.0	948.0	878.0	857.0	896.0	969.0	857.0
entropy_word_rank	1018.0	892.0	892.0	880.0	852.0	955.0	988.0	975.0	892.0	654.0
net_flow_rank	899.0	899.0	899.0	715.0	930.0	715.0	577.0	637.0	899.0	955.0
flesch_rank	588.0	382.0	382.0	1003.0	318.0	1053.0	1089.0	1070.0	396.0	1046.0
net_flow_per_section_rank	899.0	899.0	899.0	506.0	952.0	651.0	519.0	444.0	899.0	1012.0
tokens_per_section_rank	612.0	964.0	964.0	859.0	1001.0	753.0	1067.0	993.0	964.0	548.0
normalised_composite	699.7	748.3	748.3	789.3	757.0	819.0	891.7	835.7	753.0	868.7
unnormalised_composite	994.7	920.0	920.0	870.7	910.0	849.3	807.3	836.0	920.0	822.0
normalised_rank	870.0	946.0	946.0	1004.0	961.0	1029.0	1069.0	1040.0	954.0	1056.0
unnormalised_rank	1057.0	982.0	982.0	925.0	973.0	906.0	866.0	896.0	982.0	883.0
combined_composite	963.5	964.0	964.0	964.5	967.0	967.5	967.5	968.0	968.0	969.5
combined_rank	1021.0	1022.0	1022.0	1024.0	1025.0	1026.0	1026.0	1028.0	1028.0	1030.0

id	BWBR0008410	BWBR0005794	BWBR0003955	BWBR0024889	BWBR0003554	BWBR0028467	BWBR0005399	BWBR0011406	BWBR0010002	BWBR0002117
nodes_rank	776.0	1017.0	591.0	896.0	983.0	948.0	1043.0	1067.0	1100.0	869.0
entropy_word_rank	865.0	966.0	767.0	1022.0	945.0	994.0	916.0	897.0	1033.0	827.0
net_flow_rank	930.0	899.0	1017.0	899.0	899.0	637.0	899.0	715.0	899.0	899.0
flesch_rank	577.0	239.0	1081.0	222.0	362.0	1096.0	1119.0	927.0	254.0	797.0
net_flow_per_section_rank	943.0	899.0	1096.0	899.0	899.0	388.0	899.0	506.0	899.0	899.0
tokens_per_section_rank	937.0	1014.0	603.0	1095.0	948.0	978.0	190.0	926.0	951.0	805.0
normalised_composite	819.0	717.3	926.7	738.7	736.3	820.7	736.0	786.3	701.3	833.7
unnormalised_composite	857.0	960.7	791.7	939.0	942.3	859.7	952.7	893.0	1010.7	865.0
normalised_rank	1029.0	909.0	1091.0	936.0	933.0	1034.0	932.0	1000.0	872.0	1038.0
unnormalised_rank	910.0	1030.0	852.0	1009.0	1012.0	915.0	1021.0	953.0	1083.0	919.0
combined_composite	969.5	969.5	971.5	972.5	972.5	974.5	976.5	976.5	977.5	978.5
combined_rank	1030.0	1030.0	1033.0	1034.0	1034.0	1036.0	1037.0	1037.0	1039.0	1040.0

id	BWBR0030263	BWBR0046006	BWBR0046156	BWBR0002090	BWBR0019572	BWBR0006297	BWBR0028544	BWBR0031001	BWBR0002053	BWBR0012900
nodes_rank	929.0	1100.0	1067.0	896.0	1017.0	861.0	869.0	796.0	920.0	1100.0
entropy_word_rank	1089.0	1104.0	1119.0	781.0	886.0	724.0	836.0	1038.0	759.0	986.0
net_flow_rank	637.0	899.0	577.0	899.0	899.0	1086.0	944.0	637.0	899.0	899.0
flesch_rank	1115.0	100.0	1048.0	1091.0	388.0	996.0	616.0	1066.0	827.0	446.0
net_flow_per_section_rank	248.0	899.0	158.0	899.0	899.0	1120.0	1026.0	658.0	899.0	899.0
tokens_per_section_rank	1046.0	1067.0	1116.0	628.0	1009.0	339.0	838.0	1101.0	956.0	846.0
normalised_composite	803.0	688.7	774.0	872.7	765.3	818.3	826.7	941.7	894.0	730.3
unnormalised_composite	885.0	1034.3	921.0	858.7	934.0	890.3	883.0	823.7	859.3	995.0
normalised_rank	1018.0	851.0	987.0	1059.0	969.0	1027.0	1037.0	1096.0	1071.0	926.0
unnormalised_rank	941.0	1109.0	985.0	913.0	1003.0	948.0	939.0	884.0	914.0	1060.0
combined_composite	979.5	980.0	986.0	986.0	986.0	987.5	988.0	990.0	992.5	993.0
combined_rank	1041.0	1042.0	1043.0	1043.0	1043.0	1046.0	1047.0	1048.0	1049.0	1050.0

id	BWBR0028536	BWBR0002431	BWBR0003562	BWBR0006069	BWBR0005772	BWBR0029211	BWBR0002257	BWBR0007658	BWBR0002138	BWBR0018264
nodes_rank	802.0	1043.0	1100.0	1118.0	1043.0	1017.0	983.0	920.0	1043.0	1100.0
entropy_word_rank	760.0	937.0	1112.0	1101.0	863.0	992.0	850.0	1029.0	864.0	1023.0
net_flow_rank	899.0	715.0	899.0	899.0	899.0	899.0	899.0	715.0	899.0	715.0
flesch_rank	1041.0	968.0	141.0	192.0	555.0	379.0	1105.0	965.0	830.0	936.0
net_flow_per_section_rank	899.0	543.0	899.0	899.0	899.0	899.0	899.0	615.0	899.0	444.0
tokens_per_section_rank	993.0	946.0	1073.0	1030.0	905.0	1008.0	454.0	1049.0	632.0	973.0
normalised_composite	977.7	819.0	704.3	707.0	786.3	762.0	819.3	876.3	787.0	784.3
unnormalised_composite	820.3	898.3	1037.0	1039.3	935.0	969.3	910.7	888.0	935.3	946.0
normalised_rank	1109.0	1029.0	881.0	886.0	1000.0	968.0	1032.0	1061.0	1003.0	995.0
unnormalised_rank	879.0	960.0	1111.0	1115.0	1004.0	1037.0	974.0	946.0	1005.0	1017.0
combined_composite	994.0	994.5	996.0	1000.5	1002.0	1002.5	1003.0	1003.5	1004.0	1006.0
combined_rank	1051.0	1052.0	1053.0	1054.0	1055.0	1056.0	1057.0	1058.0	1059.0	1060.0

id	BWBR0006523	BWBR0003041	BWBR0005483	BWBR0004434	BWBR0034176	BWBR0018734	BWBR0002800	BWBR0004796	BWBR0009457	BWBR0002341
nodes_rank	1067.0	1100.0	886.0	948.0	787.0	857.0	896.0	1043.0	1067.0	907.0
entropy_word_rank	894.0	962.0	788.0	899.0	950.0	1035.0	862.0	928.0	1097.0	817.0
net_flow_rank	899.0	899.0	899.0	899.0	930.0	899.0	899.0	899.0	899.0	899.0
flesch_rank	676.0	455.0	1088.0	775.0	969.0	461.0	899.0	680.0	265.0	1103.0
net_flow_per_section_rank	899.0	899.0	899.0	899.0	952.0	899.0	899.0	899.0	899.0	899.0
tokens_per_section_rank	762.0	921.0	928.0	839.0	768.0	1090.0	925.0	779.0	1041.0	856.0
normalised_composite	779.0	758.3	971.7	837.7	896.3	816.7	907.7	786.0	735.0	952.7
unnormalised_composite	953.3	987.0	857.7	915.3	889.0	930.3	885.7	956.7	1021.0	874.3
normalised_rank	992.0	963.0	1106.0	1041.0	1072.0	1026.0	1080.0	999.0	930.0	1103.0
unnormalised_rank	1022.0	1052.0	911.0	977.0	947.0	997.0	943.0	1025.0	1095.0	927.0
combined_composite	1007.0	1007.5	1008.5	1009.0	1009.5	1011.5	1011.5	1012.0	1012.5	1015.0
combined_rank	1061.0	1062.0	1063.0	1064.0	1065.0	1066.0	1066.0	1068.0	1069.0	1070.0

id	BWBR0040831	BWBR0007981	BWBR0008635	BWBR0013167	BWBR0001993	BWBR0007121	BWBR0018265	BWBR0028196	BWBR0027622	BWBR0003749
nodes_rank	822.0	700.0	1017.0	878.0	1017.0	1100.0	1017.0	948.0	1067.0	1067.0
entropy_word_rank	929.0	849.0	1061.0	989.0	964.0	976.0	1096.0	843.0	1117.0	1086.0
net_flow_rank	899.0	1086.0	715.0	899.0	899.0	899.0	930.0	944.0	899.0	961.0
flesch_rank	798.0	843.0	831.0	606.0	731.0	491.0	215.0	697.0	224.0	125.0
net_flow_per_section_rank	899.0	1114.0	581.0	899.0	899.0	899.0	992.0	1000.0	899.0	1099.0
tokens_per_section_rank	1102.0	884.0	1063.0	1084.0	758.0	918.0	1049.0	949.0	1103.0	1005.0
normalised_composite	933.0	947.0	825.0	863.0	796.0	769.3	752.0	882.0	742.0	743.0
unnormalised_composite	883.3	878.3	931.0	922.0	960.0	991.7	1014.3	911.7	1027.7	1038.0
normalised_rank	1093.0	1098.0	1035.0	1048.0	1006.0	979.0	950.0	1063.0	940.0	942.0
unnormalised_rank	940.0	935.0	998.0	987.0	1029.0	1056.0	1086.0	975.0	1104.0	1113.0
combined_composite	1016.5	1016.5	1016.5	1017.5	1017.5	1017.5	1018.0	1019.0	1022.0	1027.5
combined_rank	1071.0	1071.0	1071.0	1074.0	1074.0	1074.0	1077.0	1078.0	1079.0	1080.0

id	BWBR0004586	BWBR0004260	BWBR0034433	BWBR0005086	BWBR0003110	BWBR0028576	BWBR0005053	BWBR0021546	BWBR0004446	BWBR0038211
nodes_rank	1043.0	1118.0	896.0	1043.0	1017.0	1100.0	1118.0	920.0	929.0	969.0
entropy_word_rank	1031.0	1049.0	1110.0	1058.0	1048.0	1063.0	1034.0	1078.0	885.0	922.0
net_flow_rank	930.0	899.0	899.0	715.0	955.0	899.0	899.0	899.0	930.0	899.0
flesch_rank	466.0	389.0	465.0	987.0	249.0	352.0	498.0	601.0	1058.0	1083.0
net_flow_per_section_rank	1012.0	899.0	899.0	543.0	1067.0	899.0	899.0	899.0	964.0	899.0
tokens_per_section_rank	845.0	983.0	1059.0	1064.0	1020.0	1055.0	956.0	1105.0	969.0	837.0
normalised_composite	774.3	757.0	807.7	864.7	778.7	768.7	784.3	868.3	997.0	939.7
unnormalised_composite	1001.3	1022.0	968.3	938.7	1006.7	1020.7	1017.0	965.7	914.7	930.0
normalised_rank	988.0	961.0	1022.0	1051.0	990.0	976.0	995.0	1055.0	1114.0	1095.0
unnormalised_rank	1067.0	1097.0	1036.0	1008.0	1074.0	1094.0	1089.0	1035.0	976.0	996.0
combined_composite	1027.5	1029.0	1029.0	1029.5	1032.0	1035.0	1042.0	1045.0	1045.0	1045.5
combined_rank	1080.0	1082.0	1082.0	1084.0	1085.0	1086.0	1087.0	1088.0	1088.0	1090.0

id	BWBR0002798	BWBR0001858	BWBR0003504	BWBR0002045	BWBR0019969	BWBR0010480	BWBR0001887	BWBR0026936	BWBR0002055	BWBR0004129
nodes_rank	1017.0	1043.0	1118.0	1100.0	1100.0	948.0	1100.0	857.0	1100.0	1100.0
entropy_word_rank	877.0	1032.0	1044.0	995.0	985.0	903.0	1090.0	1066.0	932.0	1030.0
net_flow_rank	899.0	899.0	899.0	899.0	899.0	1004.0	899.0	899.0	899.0	899.0
flesch_rank	1056.0	729.0	599.0	817.0	792.0	870.0	451.0	1026.0	1113.0	774.0
net_flow_per_section_rank	899.0	899.0	899.0	899.0	899.0	1101.0	899.0	899.0	899.0	899.0
tokens_per_section_rank	857.0	961.0	914.0	874.0	944.0	908.0	1058.0	1115.0	785.0	999.0
normalised_composite	937.3	863.0	804.0	863.3	878.3	959.7	802.7	1013.3	932.3	890.7
unnormalised_composite	931.0	991.3	1020.3	998.0	994.7	951.7	1029.7	940.7	977.0	1009.7
normalised_rank	1094.0	1048.0	1019.0	1050.0	1062.0	1104.0	1017.0	1116.0	1092.0	1067.0
unnormalised_rank	998.0	1055.0	1093.0	1062.0	1057.0	1019.0	1107.0	1010.0	1042.0	1078.0
combined_composite	1046.0	1051.5	1056.0	1056.0	1059.5	1061.5	1062.0	1063.0	1067.0	1072.5
combined_rank	1091.0	1092.0	1093.0	1093.0	1095.0	1096.0	1097.0	1098.0	1099.0	1100.0

id	BWBR0002020	BWBR0005331	BWBR0003967	BWBR0045004	BWBR0028450	BWBR0036933	BWBR0028241	BWBR0004807	BWBR0029582	BWBR0006747
nodes_rank	1118.0	1017.0	1118.0	948.0	969.0	1067.0	1067.0	1100.0	1017.0	1100.0
entropy_word_rank	1105.0	1077.0	1001.0	1102.0	1012.0	997.0	987.0	1059.0	1080.0	1068.0
net_flow_rank	899.0	899.0	899.0	899.0	955.0	899.0	899.0	899.0	899.0	899.0
flesch_rank	525.0	1073.0	991.0	974.0	1043.0	1094.0	1093.0	1024.0	929.0	1045.0
net_flow_per_section_rank	899.0	899.0	899.0	899.0	1020.0	899.0	899.0	899.0	899.0	899.0
tokens_per_section_rank	1037.0	853.0	864.0	1111.0	1080.0	942.0	1005.0	779.0	1083.0	749.0
normalised_composite	820.3	941.7	918.0	994.7	1047.7	978.3	999.0	900.7	970.3	897.7
unnormalised_composite	1040.7	997.7	1006.0	983.0	978.7	987.7	984.3	1019.3	998.7	1022.3
normalised_rank	1033.0	1096.0	1088.0	1113.0	1119.0	1110.0	1115.0	1075.0	1105.0	1073.0
unnormalised_rank	1117.0	1061.0	1071.0	1047.0	1043.0	1053.0	1050.0	1092.0	1064.0	1098.0
combined_composite	1075.0	1078.5	1079.5	1080.0	1081.0	1081.5	1082.5	1083.5	1084.5	1085.5
combined_rank	1101.0	1102.0	1103.0	1104.0	1105.0	1106.0	1107.0	1108.0	1109.0	1110.0

id	BWBR0004130	BWBR0028244	BWBR0005348	BWBR0011938	BWBR0002482	BWBR0015046	BWBR0008309	BWBR0006068	BWBR0028245	BWBR0036047
nodes_rank	1120.0	1017.0	1118.0	1043.0	1100.0	1017.0	1100.0	1118.0	1100.0	1100.0
entropy_word_rank	1083.0	1056.0	1052.0	1088.0	1055.0	1111.0	1083.0	1067.0	1085.0	1095.0
net_flow_rank	899.0	930.0	899.0	899.0	899.0	899.0	899.0	899.0	899.0	970.0
flesch_rank	1116.0	903.0	917.0	1019.0	940.0	1063.0	910.0	1086.0	1107.0	992.0
net_flow_per_section_rank	899.0	964.0	899.0	899.0	899.0	899.0	899.0	899.0	899.0	1093.0
tokens_per_section_rank	651.0	1063.0	932.0	1040.0	1018.0	1098.0	1034.0	956.0	1069.0	1075.0
normalised_composite	888.7	976.7	916.0	986.0	952.3	1020.0	947.7	980.3	1025.0	1053.3
unnormalised_composite	1034.0	1001.0	1023.0	1010.0	1018.0	1009.0	1027.3	1028.0	1028.0	1055.0
normalised_rank	1065.0	1108.0	1085.0	1112.0	1102.0	1117.0	1100.0	1111.0	1118.0	1120.0
unnormalised_rank	1108.0	1066.0	1099.0	1079.0	1090.0	1076.0	1103.0	1105.0	1105.0	1120.0
combined_composite	1086.5	1087.0	1092.0	1095.5	1096.0	1096.5	1101.5	1108.0	1111.5	1120.0
combined_rank	1111.0	1112.0	1113.0	1114.0	1115.0	1116.0	1117.0	1118.0	1119.0	1120.0