

Option	Option description	Number of SCC	Number of cycles
0	<p>Strict interpretation of the references to single articles and strict interpretation of the references to lists of articles. The matrix is filled with 1 only when there is a direct reference from a <i>LegalText</i> to another one.</p> <p>For example, Article 12(1) refers to Article 34. Article 12(1) is associated to index 62 and Article 34 “as a whole” is associated to index 273. Therefore, the matrix will have a 1 in the cell (62, 273). Even if Article 34 has paragraphs and subparagraphs, they're not explicitly referred by Article 12(1), so the matrix will have zeros in the cells (62, 274), (62, 275), etc.</p>	793 (0 SCC including more than one node)	0
1	<p>Strict interpretation of the references to single articles and broad interpretation of references to lists of articles. When a <i>LegalText</i> refers to a list of <i>LegalText</i>, that reference is interpreted in a broad sense. In other words, the referred interval includes not only the single articles but also the paragraphs and subparagraphs they contain.</p> <p>For example, Article 12(1) refers also to the interval from Article 13 to Article 22. Article 13 is associated to index 72 and Article 22 is associated to index 167. Therefore, the matrix will have a 1 in the cells (62, 72), (62, 73) and so on until cell (62, 167).</p>	786 (1 SCC including more than one node)	6
2	<p>Broad interpretation of the references to single articles and strict interpretation of references to lists of articles. When a <i>LegalText</i> refers to a <i>LegalText</i> that contains paragraphs and subparagraphs, that reference is interpreted in a broad sense.</p> <p>In this case, if Article 12(1) refers to Article 34, it means that Article 12(1) refers to every part of Article 34. Article 13 is associated to index 72 and Article 22 is associated to index 167. Therefore, the matrix will have a 1 in the cells (62, 72), (62, 73) and so on until cell (62, 167).</p>	720 (4 SCC including more than one node)	63
3	<p>Broad interpretation of the references to single articles and broad interpretation of references to lists of articles. Every reference between <i>LegalText</i> is always interpreted in the broadest possible way. In other words, option 3 combines option 1 and option 2.</p> <p>For example</p>	652 (2 SCC including more than one node)	166