Table S1

Dictionary of the existing Scopus hierarchy of individual subject areas, associated classifications abbreviations and codes.

Table S2

Frequency distribution of the 27 subject areas within the data corpus.

Table S3

Symmetric Jaccard similarity matrix of the 27 Subject Areas.

Table S4

Symmetric Jaccard dissimilarity matrix of the 318 Classifications

Figure S1

NMDS of the „Classifications“ based on their affiliation to their superordinate „Subject Areas“ and their Jaccard dissimilarities, after removing outliers to enhance the resolution, as individual single Classifications had a dissimilarity of 1 to every other „Classification“. Stressvalue: 0.0586. Point color denote the affiliation of individual „Classifications“ to „Clusters“. Orange: life sciences, pink: social sciences & humanities, blue: physical sciences, green: health sciences.