Table S7. Multiresponse permutation procedure (MRPP) analysis of group dissimilarities showing mean citation distance between articles and mean source article distance between citations in each citation group. The chance-corrected agreement index (A) expresses the within-group homogeneity and has a maximum value of 1 when there is no dissimilarity between elements of a group. The *p*-value is the probability of obtaining by chance a value of A equal or larger than the observed value. Here the C1 cluster was split into 7 subgroups and the whole network therefore had 8 groups.

Citation group	Among Articles According to Their Citations					Among Citations According to Their Source Articles			
	Group Size	Distance	A	*p*-value		Group Size	Distance	A	*p*-value
C1, subgroup 1	13	0.92	0.058	$<10^{-3}$		53	0.85	0.081	$<10^{-3}$
C1, subgroup 2	18	0.94				88	0.89		
C1, subgroup 3	16	0.82				51	0.89		
C1, subgroup 4	10	0.89				28	0.82		
C1, subgroup 5	5	0.77				46	0.64		
C1, subgroup 6	11	0.89				104	0.84		
C1, subgroup 7	65	0.95				261	0.96		
C2	44	0.96				226	0.95		