	article	article	specific coincidence	chance	
				$\times 10^{-8}$	
1	Kannappa	Vasishtha	Hindu religious figures	12	56
2	Harrowby United F.C.	Colney Heath F.C.	Engl. am. Football Clubs	160	120
3	Delilah	Paul of Tarsus	Biblical figures	20	30
4	USS Bluegill (SS-242)	SUBSAFE	U.S. submarine topics	6	18
5	Kindersley-Lloydminster	Cape Breton-Canso	Canadian Fed. Elec. Dist.	110	23
6	Walter de Danyelston	John de Stratford	14/15th C British bishops	1	81
7	Loppington	Beckjay	Shropshire villages	4	55
8	Delivery health	Crystal, Nevada	Prostitution	9	46
9	The Great Gildersleeve	Radio Bergeijk	Radio comedy programs	4	23
10	Al Del Greco	Wayne Millner	NFL players	3000	77
11	Tawero Point	Tolaga Bay	New Zealand coast	3	32
12	Evolutionary Linguistics	Steven Pinker	Cognitive science	???	36
13	Brazilian battleship Sao Paulo	Walter Spies	Ironic ship sinkings	< 1	28
14	Heap overflow	Paretologic	Computer security	???	52
15	Werner Herzog	Abe Osheroff	Documentary filmmakers	1	92
16	Langtry, Texas	Bertram, Texas	Texas towns	180	53
17	Crotalus adamanteus	Eryngium yuccifolium	Rattlesnake/antidote	< 1	80
18	French 61st Infantry Division	Gebirgsjäger	WW2 infantry	4	45
19	Mantrap Township, Minnesota	Wykoff, Minnesota	Minnesota town(ship)s	810	41
20	Lucius Marcius Philippus	Marcus Junius Brutus	Julius Caesar associate	4	91
21	Colin Hendry	David Dunn	Premier league players	150	62
22	Thomas Cronin	Jehuda Reinharz	U.S. College presidents	32	44
23	Gösta Knuttson	Hugh Lofting	Authors of children's lit.	32	31
24	Sergei Nemchinov	Steve Maltais	NHL players	900	16
25	Cao Rui	Hua Tuo	Three Kingdoms people	37	18
26	Barcelona May Days	Ion Moţa	Spanish Civil War	5	116
27	GM 4L30-E transmission	Transaxle	Auto transmissions	3	37
28	Tex Ritter	Reba McEntire	Country music singers	8	24

Table 1. Coincidences observed in our study. "Chance" is our estimate of the chance that two random articles from Wikipedia would fit the specific coincidence named. The left column is trial number and the right column shows number of articles included in that trial. The total number of articles read was 1,413. The median number of articles per trial was 44.5. As described in section 3.1, certain types of articles were excluded.