

Table 1. 10 Hits for the term "apple", ranked by TFIDF.

| TF-IDF (tf * idk)              | TF (oid / wid)       | IDF $\log_2(td/dwt)$              | URI   |
|--------------------------------|----------------------|-----------------------------------|---|
| $0.079 * 7.465$<br>=0.5897     | 83/1056<br>=0.079    | $\log_2(16.8B / 95.1)$<br>= 7.465 | <a href="https://itunes.apple.com/es/book/gettysburg-1863/id665369445?mt=11">https://itunes.apple.com/es/book/gettysburg-1863/id665369445?mt=11</a>                         |
| $0.0024 * 7.465$<br>=0.0179    | 8/3299<br>=0.0024    | $\log_2(16.8B / 95.1)$<br>= 7.465 | <a href="http://fulldeto.net">http://fulldeto.net</a>   |
| $0.0937 * 7.465$<br>=0.6995    | 168/1793<br>=0.0937  | $\log_2(16.8B / 95.1)$<br>= 7.465 | <a href="https://itunes.apple.com/us/album/hwayan-g-yeonhwa-most-beautiful/id1063176289">https://itunes.apple.com/us/album/hwayan-g-yeonhwa-most-beautiful/id1063176289</a> |
| $0.1089 * 7.465$<br>=0.8129    | 120/1102<br>=0.1089  | $\log_2(16.8B / 95.1)$<br>= 7.465 | <a href="https://itunes.apple.com/us/album/life-love-liquor-ep/id1045843447">https://itunes.apple.com/us/album/life-love-liquor-ep/id1045843447</a>                         |
| $0.011 * 7.465$<br>=0.0821     | 32/2905<br>=0.011    | $\log_2(16.8B / 95.1)$<br>= 7.465 | <a href="http://www.frequence-plaisir.com">http://www.frequence-plaisir.com</a>   |
| $0.0217 * 7.465$<br>=0.16199   | 45/2069<br>=0.0217   | $\log_2(16.8B / 95.1)$<br>= 7.465 | <a href="http://www.ispazio.net">http://www.ispazio.net</a>   |
| $0.00186 * 7.465$<br>=0.013885 | 22/11839<br>=0.00186 | $\log_2(16.8B / 95.1)$<br>= 7.465 | <a href="http://www.contrapunto.com">http://www.contrapunto.com</a>   |
| $0.0103 * 7.465$<br>=0.07689   | 16/1553<br>=0.0103   | $\log_2(16.8B / 95.1)$<br>= 7.465 | <a href="http://iundco.de/">http://iundco.de/</a>   |
| $0.00129 * 7.465$<br>=0.00963  | 24/18674<br>=0.00129 | $\log_2(16.8B / 95.1)$<br>= 7.465 | <a href="http://whatreallyhappened.com/">http://whatreallyhappened.com/</a>   |
| $0.00029 * 7.465$<br>=0.002165 | 2/6816<br>=0.00029   | $\log_2(16.8B / 95.1)$<br>= 7.465 | <a href="http://markliversedge.blogspot.com">http://markliversedge.blogspot.com</a>   |