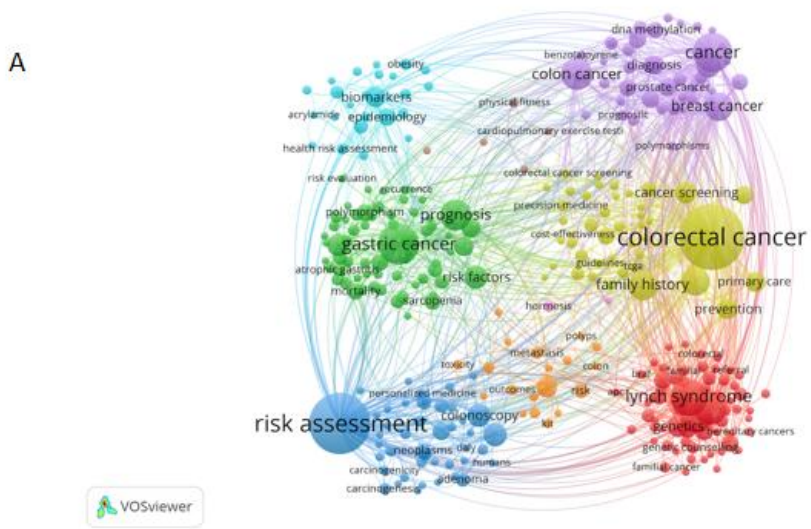


Supplementary Figure 1 Distribution of co-cited references. A: Map of the cluster view of co-cited references as visualized by CiteSpace; B: Timeline view of co-cited references as visualized by CiteSpace.

Top 30 References with the Strongest Citation Bursts

References	Year	Strength	Begin	End
Burke W. 1997. JAMA J AM MED ASSOC. V277. P915. DOI 10.1001/jama.277.11.915. DOI	1997	8.47	1998	2002
Yasui H, et al. 1999. GASTROENTEROLOGY. V116. P453. DOI 10.1016/S0016-5085(99)70510-X. DOI	1999	7.74	2000	2004
Lynch HT. 2003. NEW ENGL J MED. V348. P919. DOI 10.1056/NEJM070312292. DOI	2003	6.24	2004	2008
Rick EC. 2004. J GEN INTERN MED. V19. P273. DOI 10.1111/j.1525-1497.2004.30401.x. DOI	2004	6.31	2005	2009
Umar A. 2004. J NATL CANCER J. V96. P761. DOI 10.1093/jnci/dk034. DOI	2004	7.4	2007	2009
Glover S. 2004. CLIN GASTROENTEROL HEPAT. V2. P814. DOI 10.1016/S1528-3559(04)00352-0. DOI	2004	6.16	2007	2009
Braz P, et al. 2009. GENET MED. V11. P53. DOI 10.1097/GIM.0b013e318181629f. DOI	2009	7.22	2011	2014
Robson ME. 2010. J CLIN ONCOL. V28. P893. DOI 10.1200/JCO.2009.37.0660. DOI	2010	6.96	2011	2015
Jamal A. 2011. CA CANCER J CLIN. V61. P114. DOI 10.3322/caac.20073. 10.3322/caac.20107. DOI	2011	6.31	2011	2014
Dornschek SM. 2010. JAMA J AM MED ASSOC. V304. P967. DOI 10.1001/jama.2010.1727. DOI	2010	6.25	2012	2015
Bonadonna V. 2011. JAMA J AM MED ASSOC. V305. P2304. DOI 10.1001/jama.2011.743. DOI	2011	7.2	2013	2016
Dornschek SM. 2013. J CLIN ONCOL. V31. P1267. DOI 10.1200/JCO.2012.46.0403. DOI	2013	6.06	2014	2018
Kastrup F. 2011. GASTROENTEROLOGY. V140. P73. DOI 10.1053/j.gastro.2010.08.021. DOI	2011	6.01	2014	2016
Moxley L. 2012. JAMA J AM MED ASSOC. V308. P1555. DOI 10.1001/jama.2012.13088. DOI	2012	5.9	2014	2017
Ferlay J. 2015. INT J CANCER. V136. PE359. DOI 10.1002/ijc.29210. DOI	2015	8.94	2015	2020
Kurjan AW. 2014. J CLIN ONCOL. V32. P2001. DOI 10.1200/JCO.2013.53.6607. DOI	2014	8.36	2015	2018
LaDuca H. 2014. GENET MED. V16. P830. DOI 10.1038/gim.2014.40. DOI	2014	7.47	2015	2017
Timm N. 2015. CANCER AM CANCER SOC. V121. P23. DOI 10.1002/cncr.29010. DOI	2015	6.93	2015	2017
Lu KH. 2014. J CLIN ONCOL. V32. P833. DOI 10.1200/JCO.2013.50.9257. DOI	2014	5.74	2015	2016
Walsh T. 2011. P NATL ACAD SCI USA. V108. P18032. DOI 10.1073/pnas.1115052108. DOI	2011	5.74	2015	2016
Smyth GT. 2015. AM J GASTROENTEROL. V110. P222. DOI 10.1038/ajg.2014.435. DOI	2015	10.15	2016	2020
Easton DF. 2015. NEW ENGL J MED. V372. P2243. DOI 10.1056/NEJMoa1501341. DOI	2015	8.29	2016	2020
Richards S. 2015. GENET MED. V17. P405. DOI 10.1038/gim.2015.30. DOI	2015	7.64	2017	2020
Bibbins-Domingo K. 2016. JAMA J AM MED ASSOC. V315. P2564. DOI 10.1001/jama.2016.5989. DOI	2016	5.85	2017	2022
Yimshuh MB. 2015. GASTROENTEROLOGY. V149. P669. DOI 10.1053/j.gastro.2015.05.006. DOI	2015	5.6	2017	2020
Kastrup F. 2017. J CLIN ONCOL. V35. P2165. DOI 10.1200/JCO.2016.69.6130. DOI	2017	8.88	2018	2022
Le DT. 2015. NEW ENGL J MED. V372. P2509. DOI 10.1056/NEJMoa1505586. DOI	2015	6.05	2018	2020
Braz P. 2018. CA CANCER J CLIN. V68. P394. DOI 10.3322/caac.21492. DOI	2018	27.12	2019	2022
Arnold M. 2017. GUT. V66. P983. DOI 10.1136/gut.2015.310912. DOI	2017	7.77	2019	2022
Jovan J. 2018. GASTROENTEROLOGY. V154. P2152. DOI 10.1053/j.gastro.2018.02.021. DOI	2018	5.87	2019	2022

Supplementary Figure 2 CiteSpace visualization map of top 30 references with the strongest citation bursts from 1984 to 2022.



Supplementary Figure 3 Distribution of and linkages between keywords. A: The keywords collaboration network visualization map generated by VOSviewer software; **B:** The dynamics of the top 50 keywords generated by Bibliometrix software.