е	Title	Publication	Link	Comment
2022				
2/4	School Board adds holidays, approves 2022-2023 calendar	Fairfax Times	https://www.fairfaxtimes. com/articles/fairfax_county/school-board-adds-holidays- approves-2022-2023-calendar/article_06a06f48-851f- 11ec-8374-bb6b0d7d00b4.html	Neutral
1/29	Fairfax County schools adopt equitable academic calendar with goal of more inclusion	WDVM	https://www.localdvm.com/video/fairfax-co-schools-adopt-more-equitable-2022-2023-academic-calendar/7404575/	Positive
1/29	Fairfax County adopts school calendar with more religious holidays	Washington Post	https://www.washingtonpost. com/education/2022/01/29/fairfax-schools-calendar- religious-holidays/	Positive
1/28	Fairfax Co. School Board approves academic calendar with additional days off for religious holidays	WTOP	https://wtop.com/fairfax-county/2022/01/fairfax-co-school-board-approves-academic-calendar-with-additional-days-off-for-religious-holidays/	Positive
1/28	Fairfax County Public Schools votes to adopt inclusive calendar	Washington Jewish Week	https://www.washingtonjewishweek.com/fairfax- county-public-schools-votes-to-adapt-inclusive- calendar/	Positive
1/28	More Religious Holidays Approved By Fairfax County School	The Patch	https://patch.com/virginia/mclean/calendar-more-religious-holidays-approved-school-board	Positive
1/27	JCRC STATEMENT ON FAIRFAX COUNTY SCHOOL BOARD LANDMARK VOTE FOR EQUITABLE CALENDAR	JCRC	https://www.jcouncil.org/statements/jcrc-statement-fairfax-county-school-board-landmark-vote-equitable-calendar	Positive
	Fairfax County schools adopt equitable academic calendar with goal of more inclusion	WJLA	https://wjla.com/news/local/fairfax-co-schools-adopt-equitable-academic-calendar-with-goal-of-more-inclusion-crisis-classroom-jewish-holidays-virginia-school-youngkin	Positive
1/19	FCPS proposes adding more religious occasions as holidays for students, staff	FFX Now	https://www.ffxnow.com/2022/01/19/fairfax-county- public-schools-board-examines-adding-more- holidays-for-students-staff/	Neutral
	8/9 mention equity			