Backward looking reference period of length 1 | mix = 0.83

Cosine Similarity

1_school_student_class_child_
2_vaccine_trial_drug_fda_com
3_variant_york_cuomo_new_g
4_mask_wear_beach_employe
5_study_researcher_patient_sy
6_patient_trump_case_man_h
7_ship_cruise_biden_passeng
8_school_will_reopen_test_or
9_player_game_league_team_
10_test_flight_positive_passen
11_case_death_total_report_n
12_case_state_death_report_h
13_lockdown_iran_will_restrict
14_dos_vaccine_million_mark
15_vaccine_tedros_clot_china_
16_uk_johnson_minister_prime
17_trump_fauci_president_say
18_daegu_south_astrazeneca_
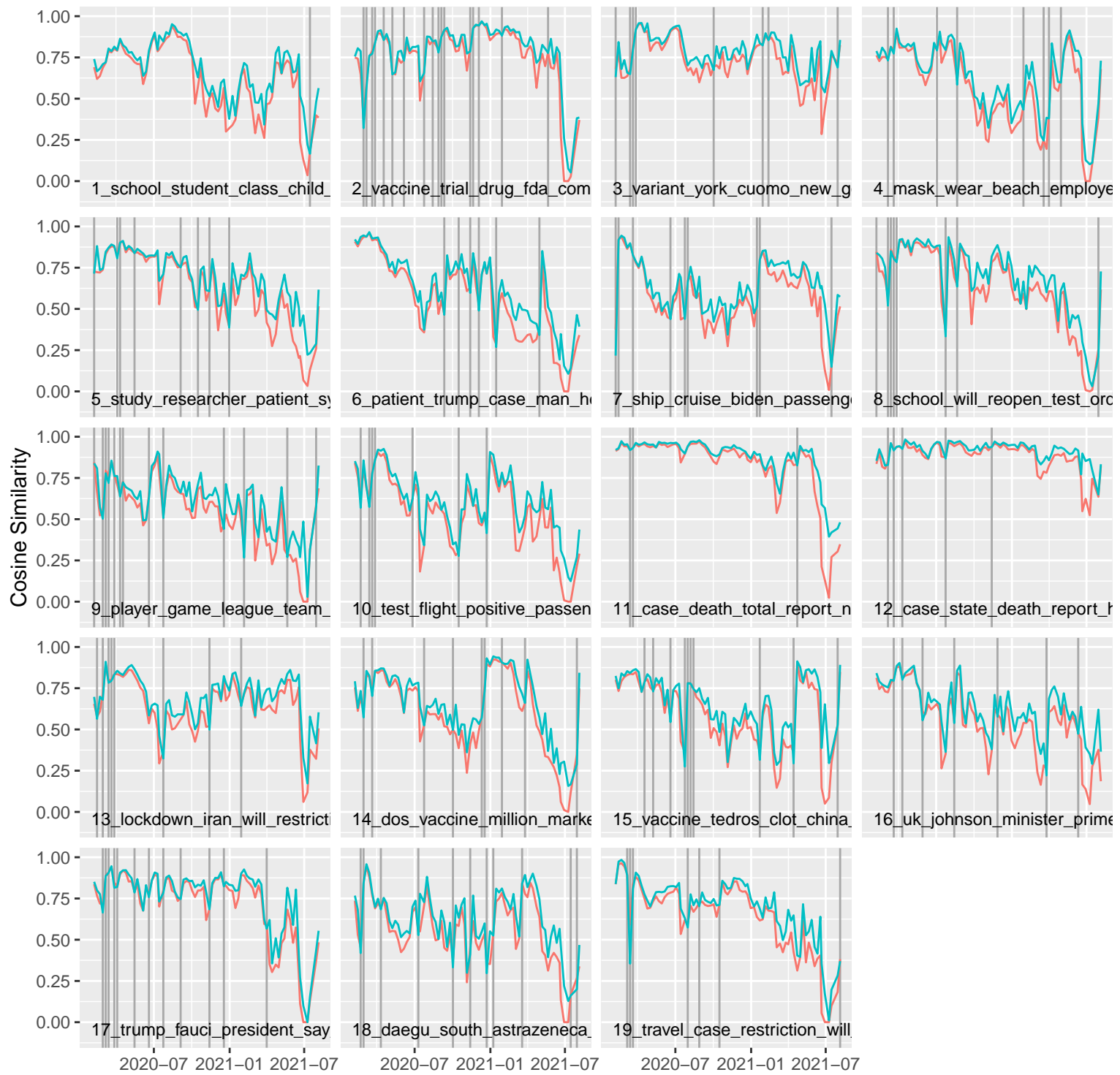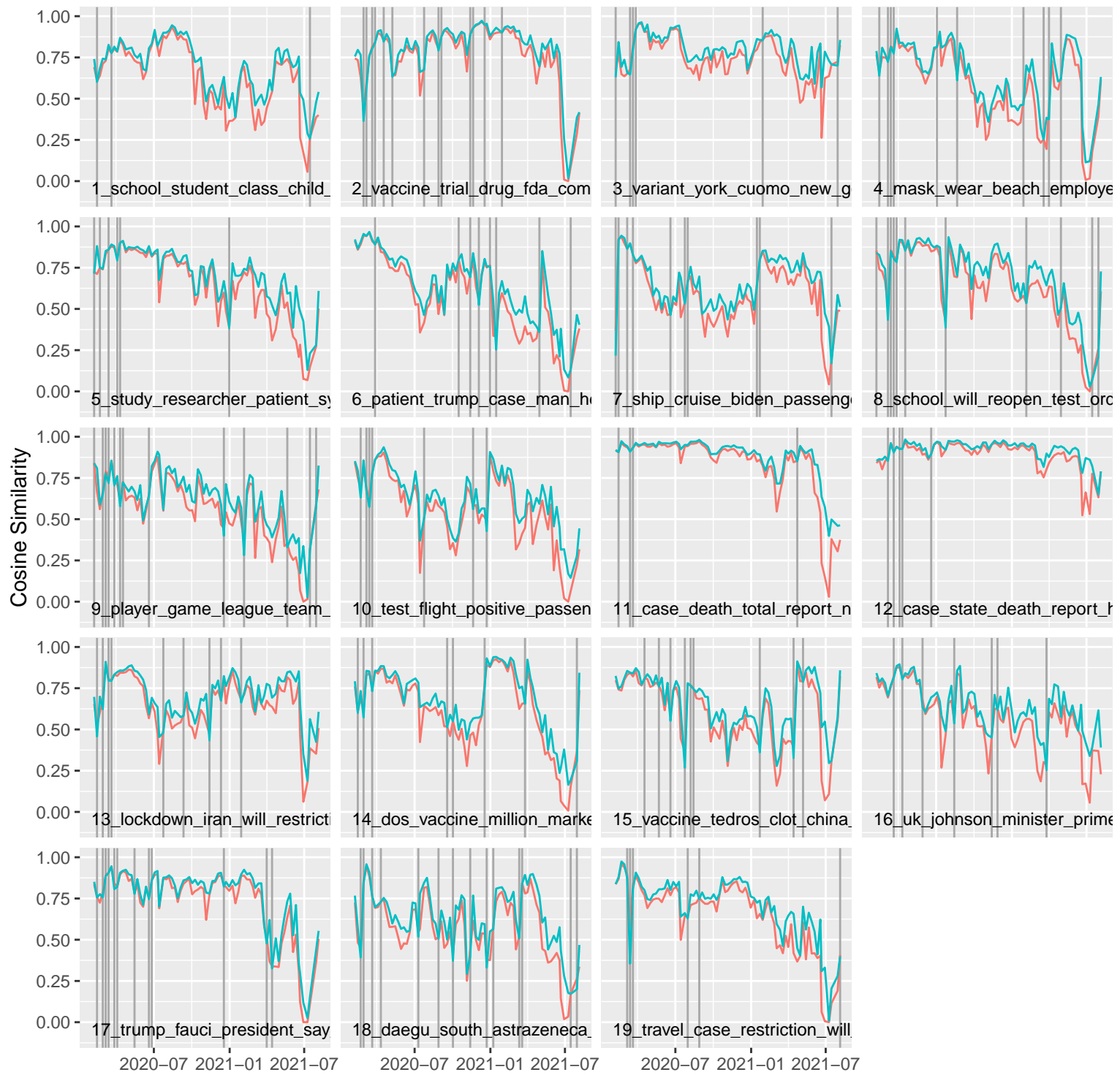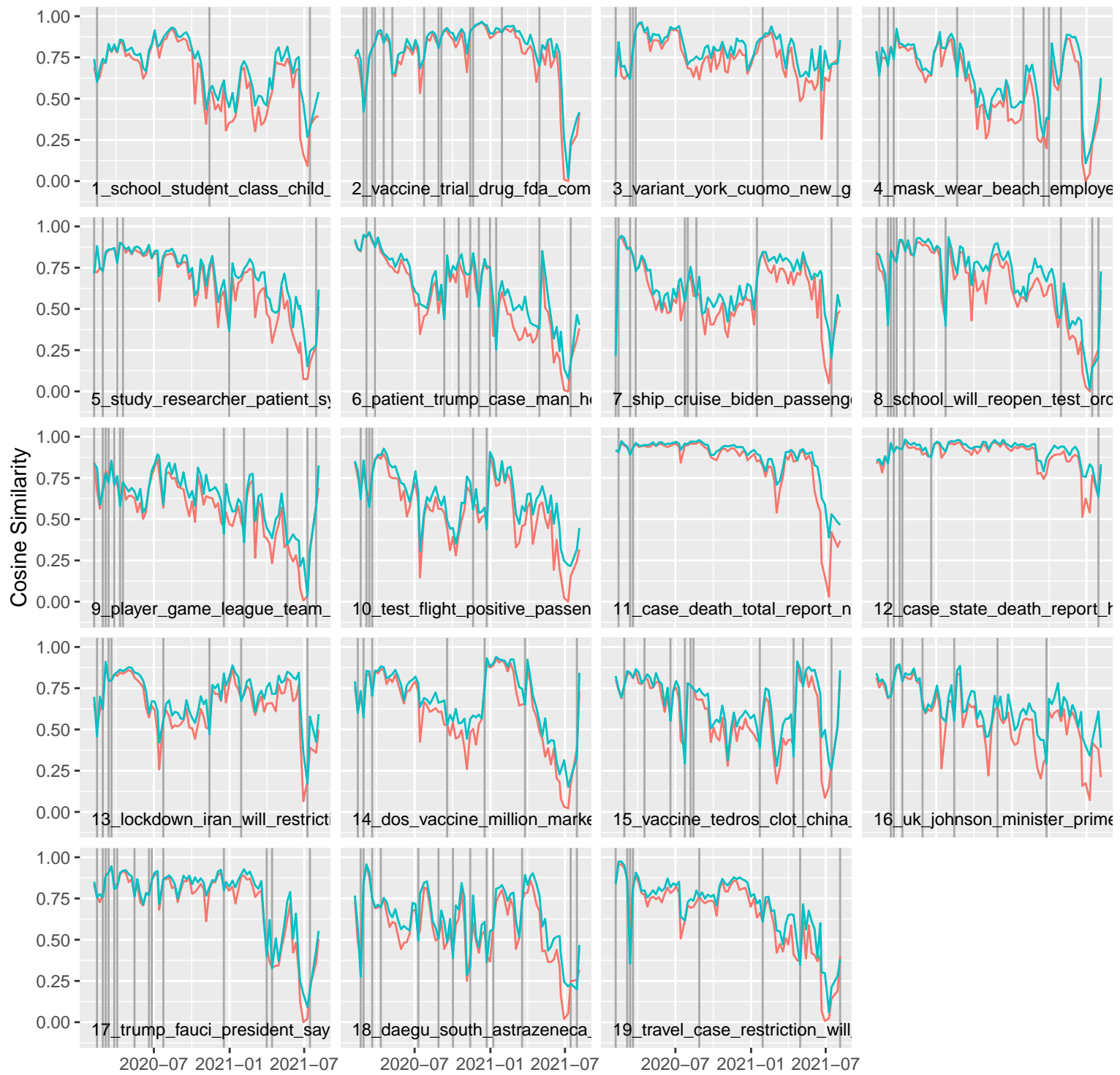19_travel_case_restriction_will

Backward looking reference period of length 2 | mix = 0.83

Backward looking reference period of length 3 | mix = 0.83

# Backward looking reference period of length 4 | mix = 0.83



Cosine Similarity

1_school_student_class_child_

2_vaccine_trial_drug_fda_com

3_variant_york_cuomo_new_g

4_mask_wear_beach_employe

5_study_researcher_patient_sy

6_patient_trump_case_man_he

7_ship_cruise_biden_passeng

8_school_will_reopen_test_ord

9_player_game_league_team_

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12_case_state_death_report_h

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14_dos_vaccine_million_marke

15_vaccine_tedros_clot_china_

16_uk_johnson_minister_prime

17_trump_fauci_president_say

18_daegu_south_astrazeneca_

19_travel_case_restriction_will