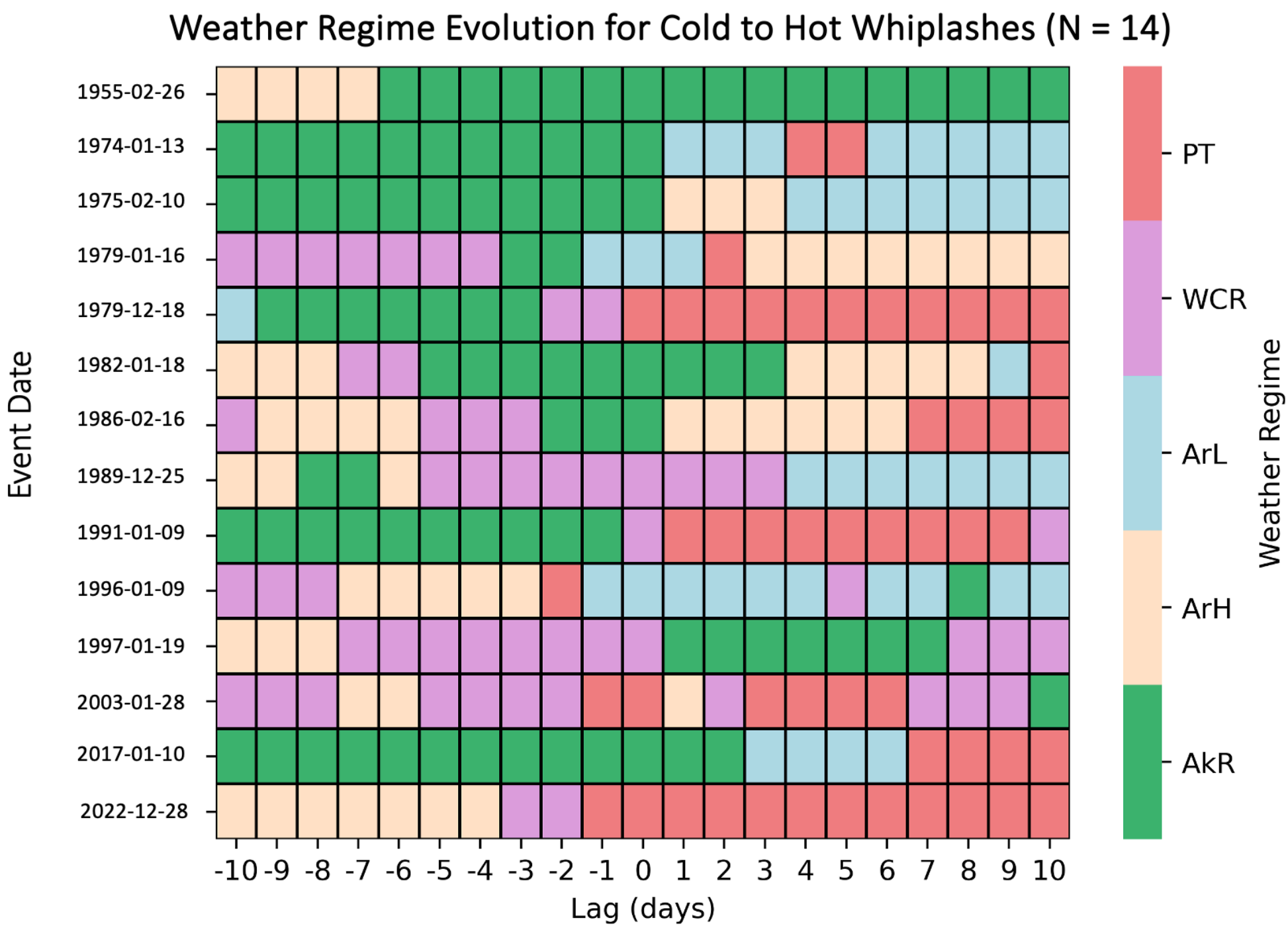
Weather Regime Evolution for Cold to Hot Whiplashes (N = 14)
Event Date
1955-02-26
1974-01-13
1975-02-10
1979-01-16
1979-12-18
1982-01-18
1986-02-16
1989-12-25
1991-01-09
1996-01-09
1997-01-19
2003-01-28
2017-01-10
2022-12-28
-10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10
Lag (days)
PT
WCR
ArL
ArH
AkR
Weather Regime