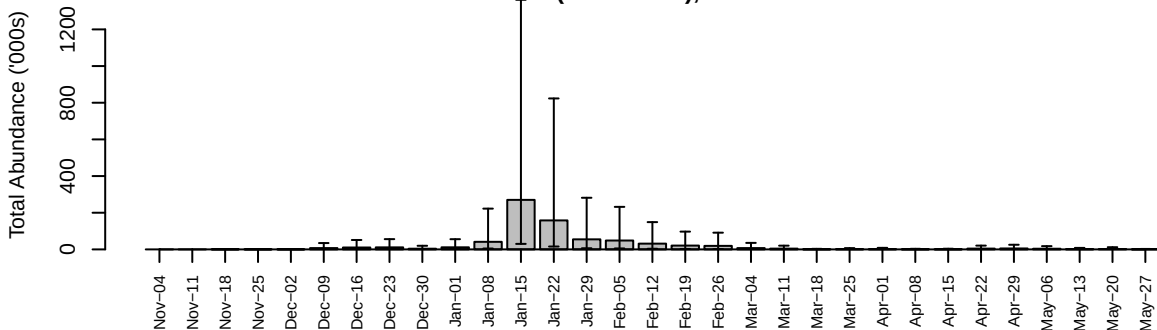
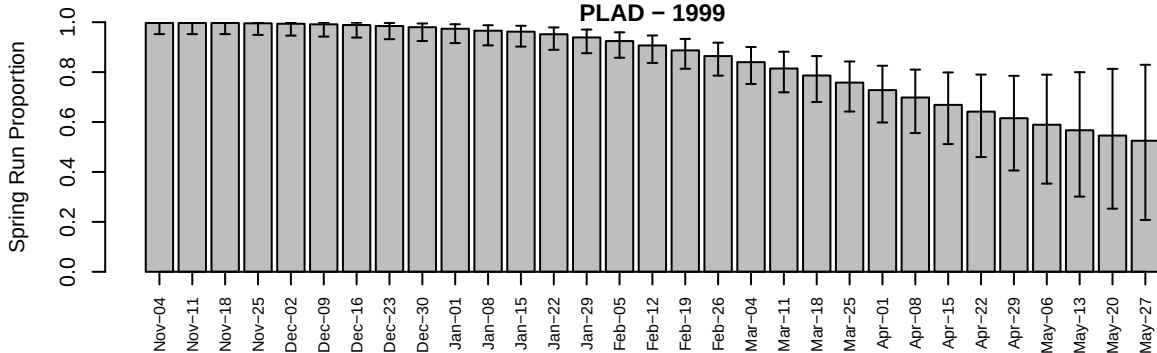


ubc-1999

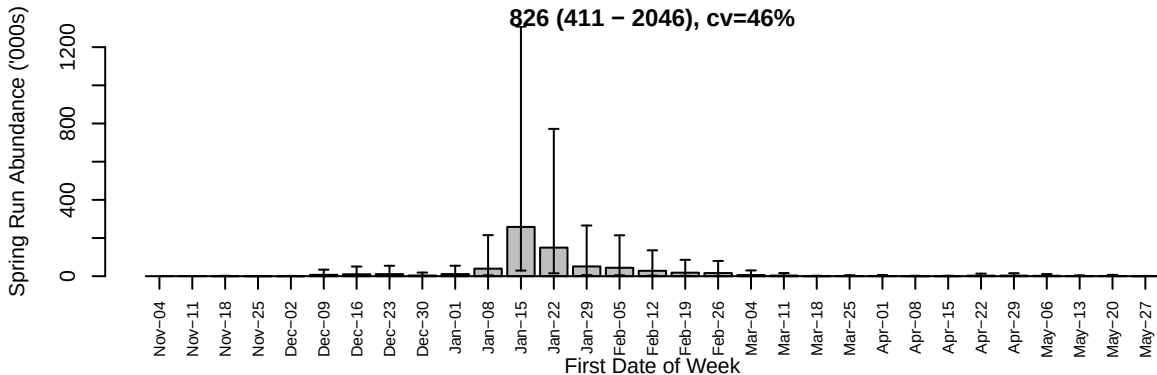
884 (450 - 2164), cv=45%



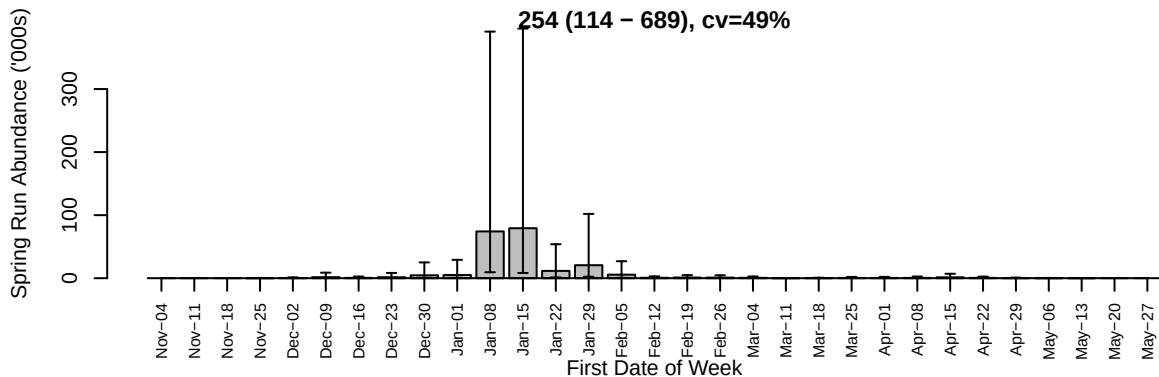
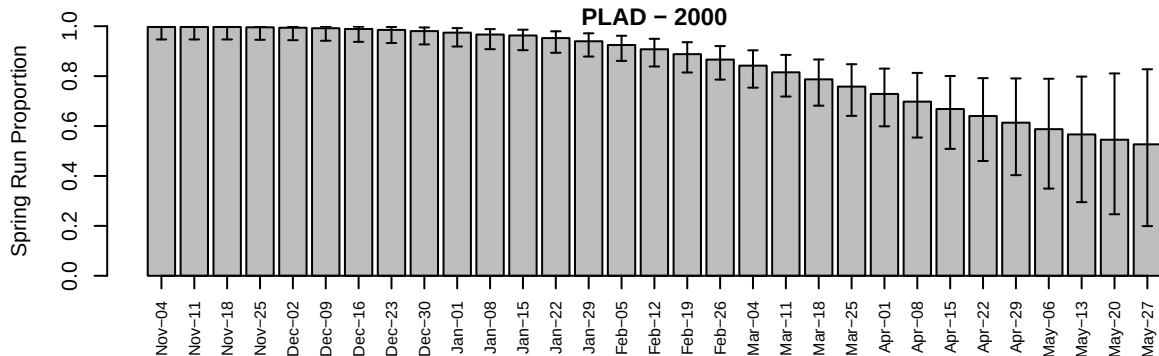
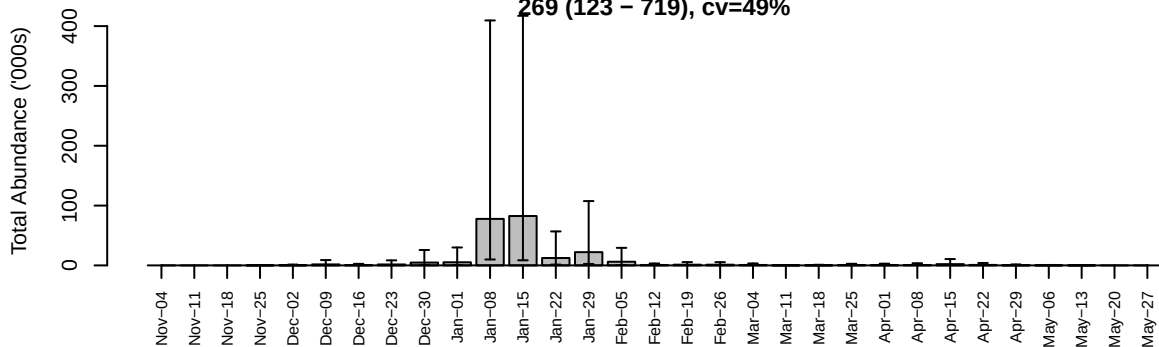
PLAD - 1999



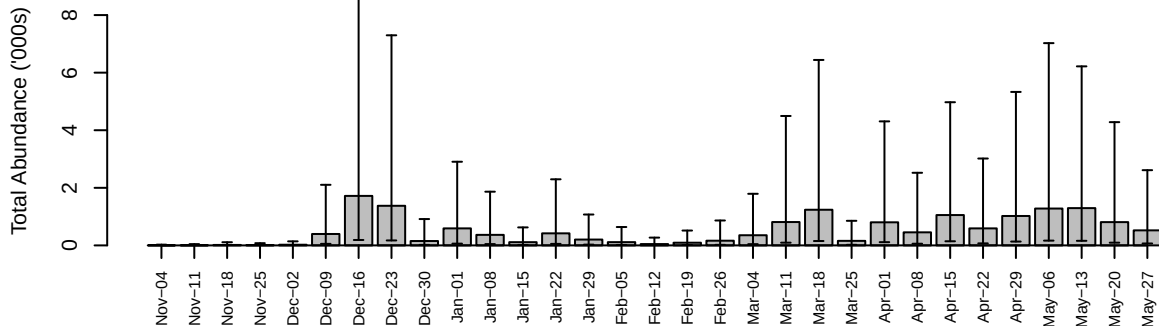
826 (411 - 2046), cv=46%



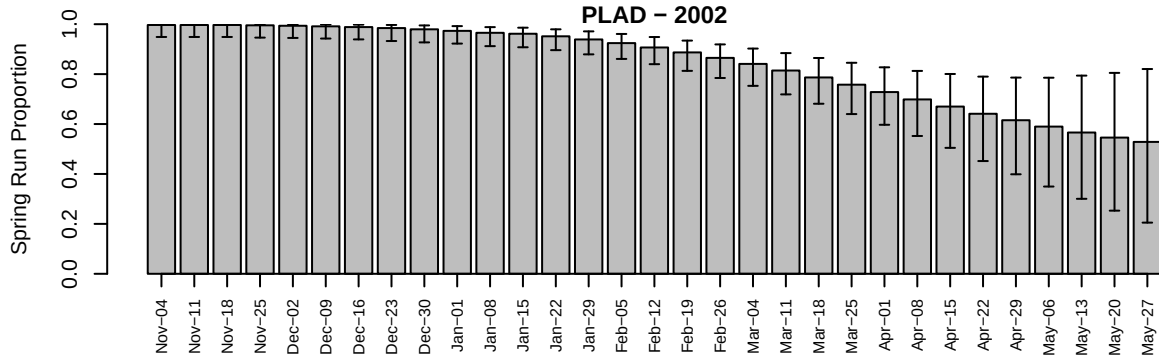
2000-2001



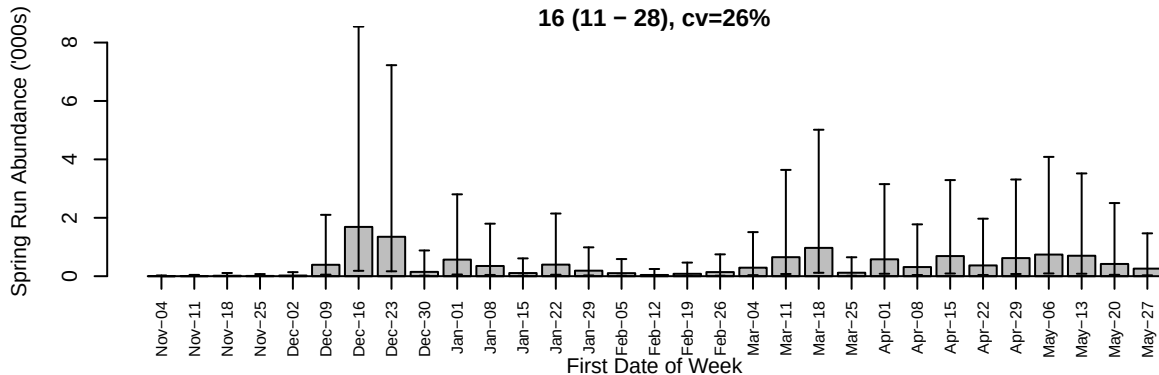
22 (14 - 34), cv=23%



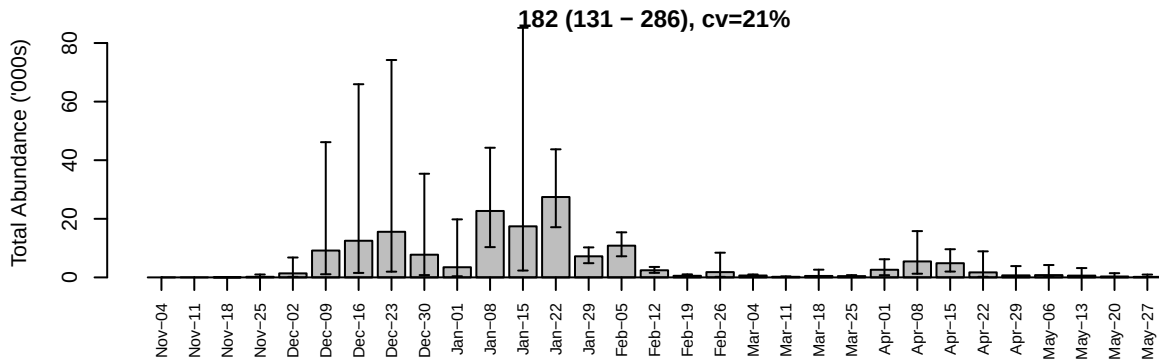
PLAD - 2002



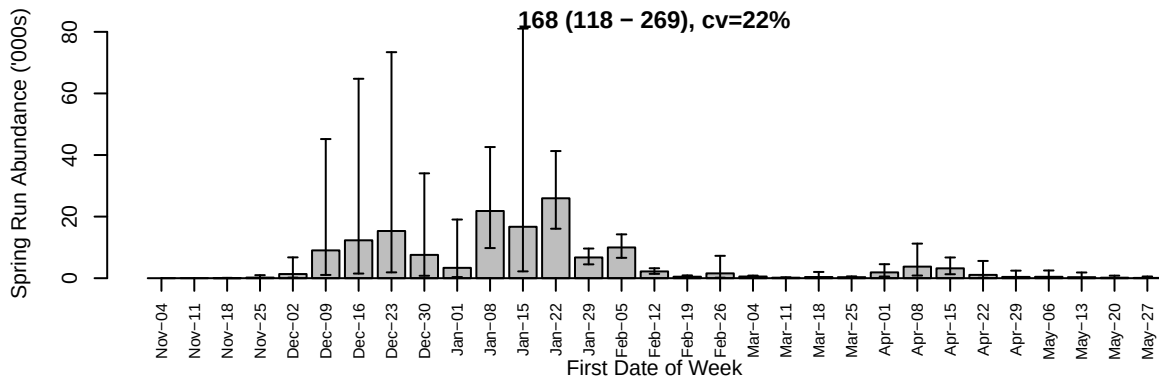
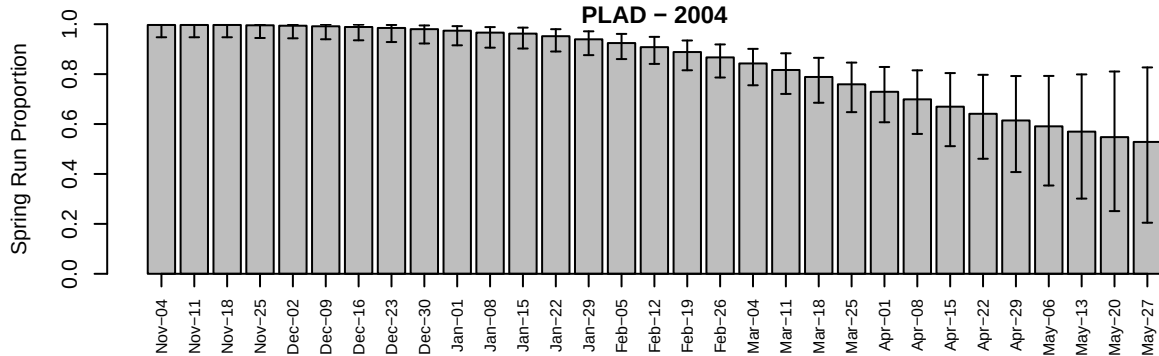
16 (11 - 28), cv=26%



ubc-2004

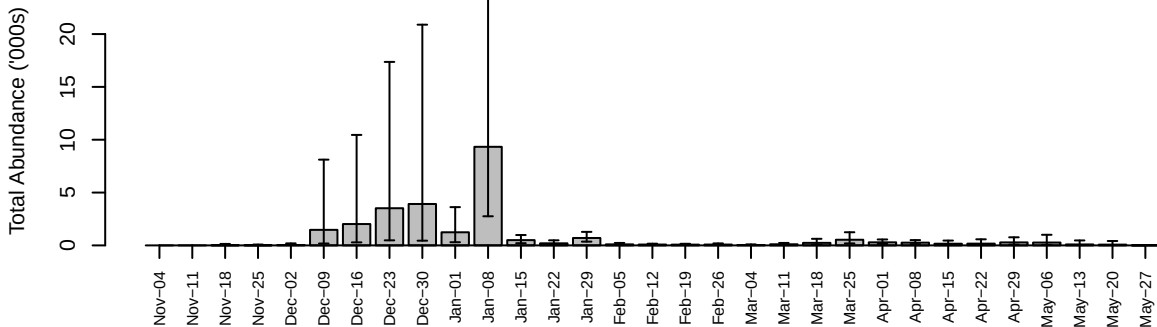


PLAD - 2004

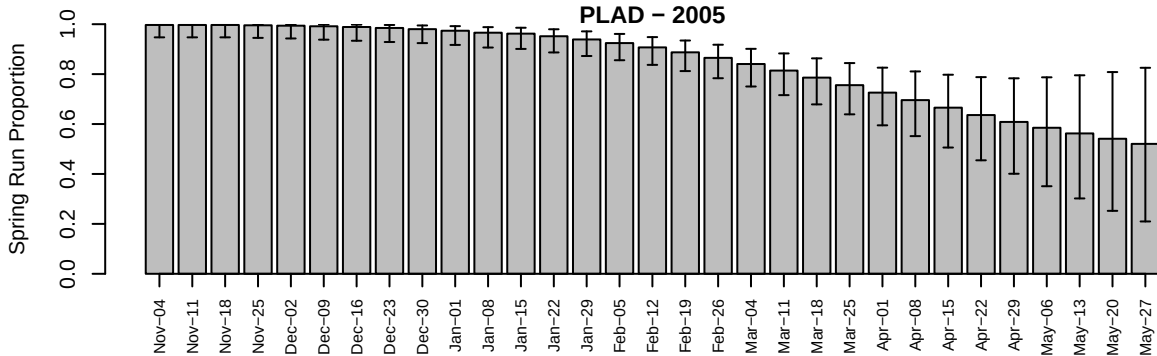


abc-2005

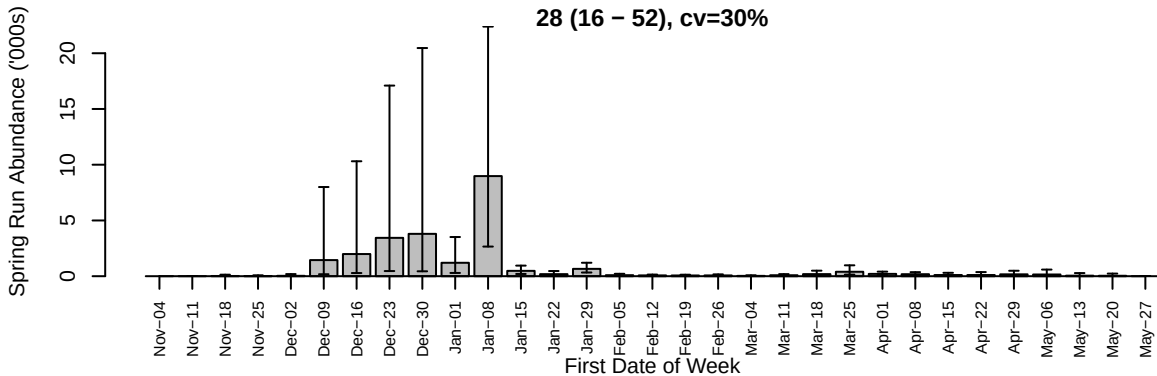
30 (18 - 54), cv=29%



PLAD - 2005

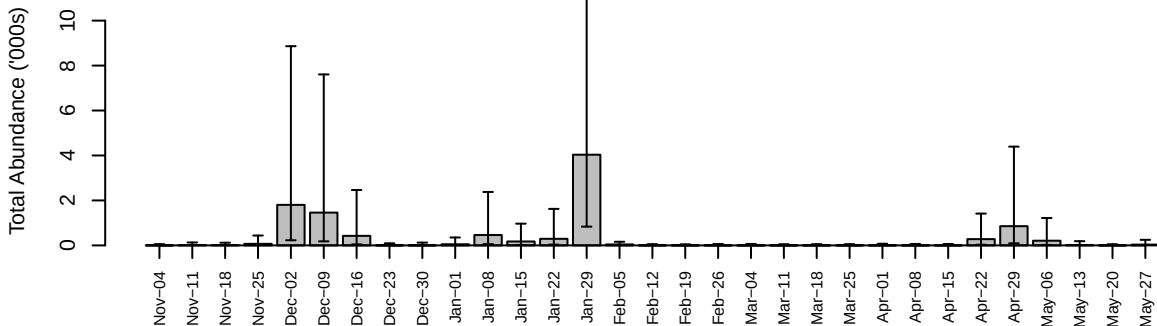


28 (16 - 52), cv=30%

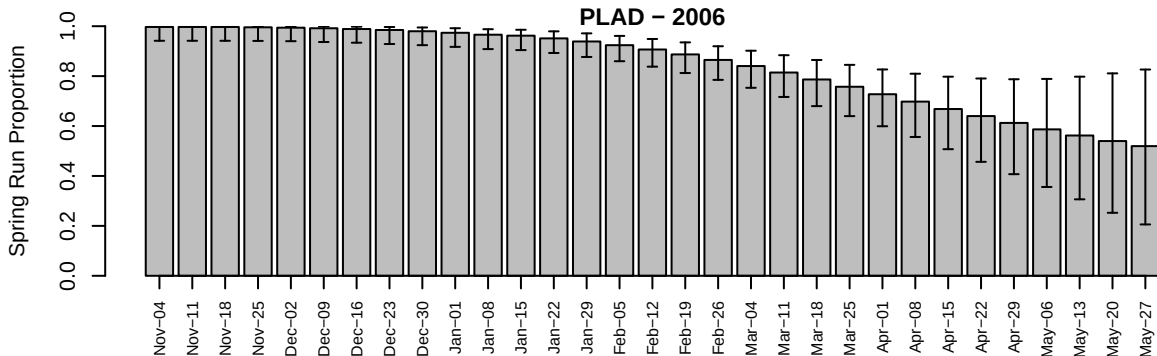


abc-2006

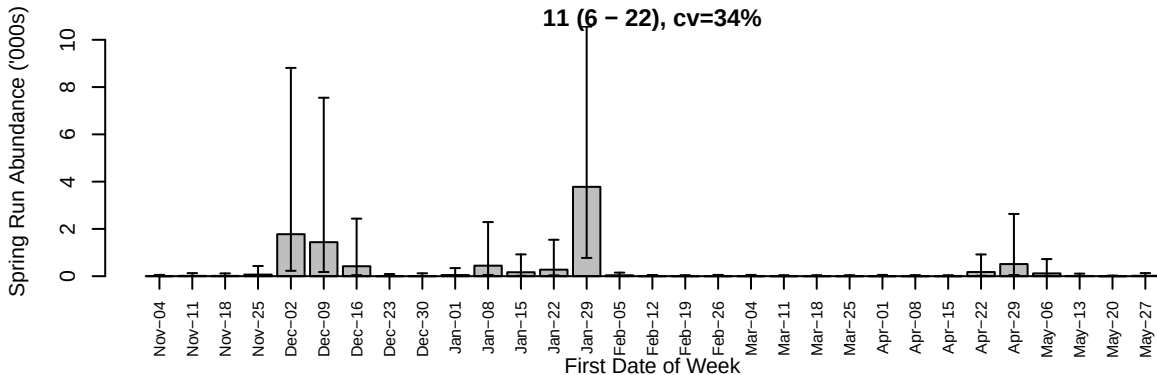
12 (7 - 24), cv=32%



PLAD - 2006

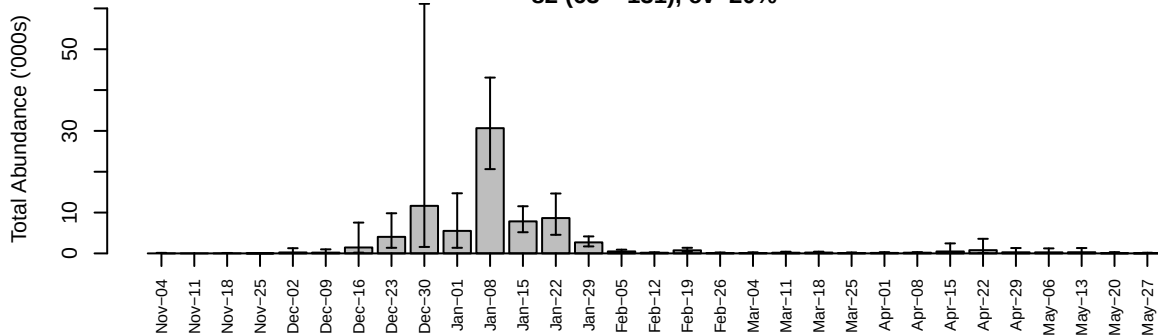


11 (6 - 22), cv=34%

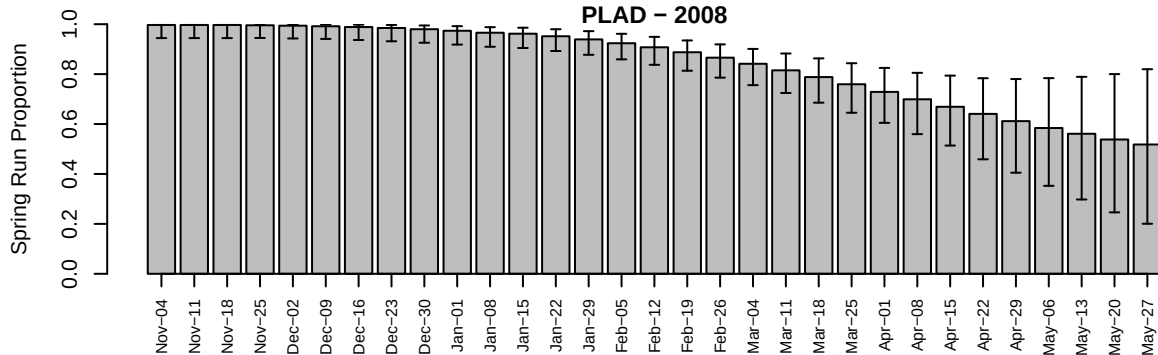


ubc-2008

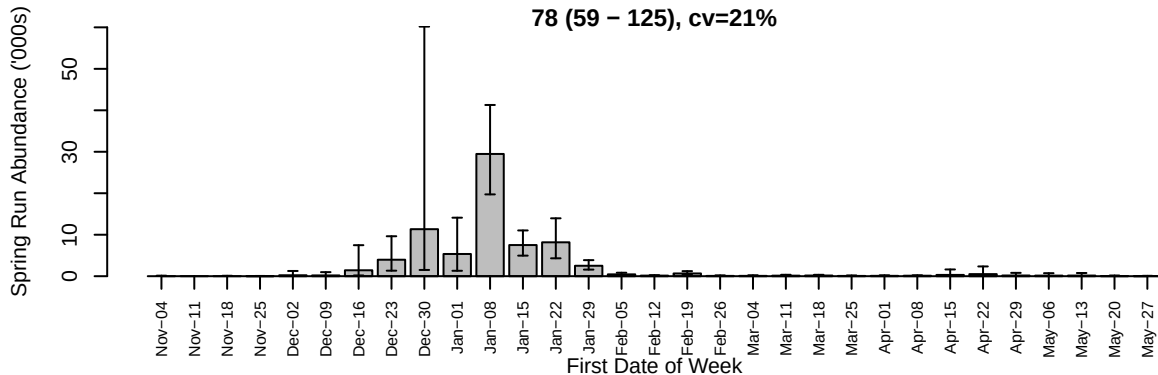
82 (63 - 131), cv=20%



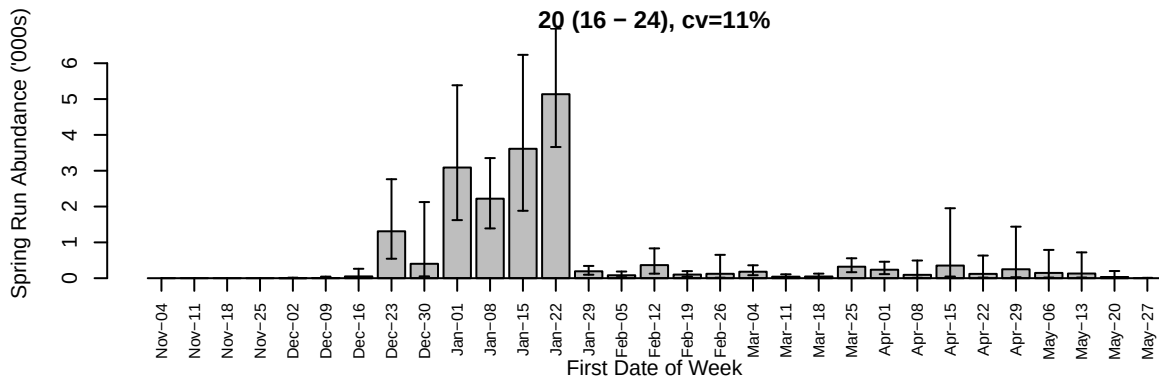
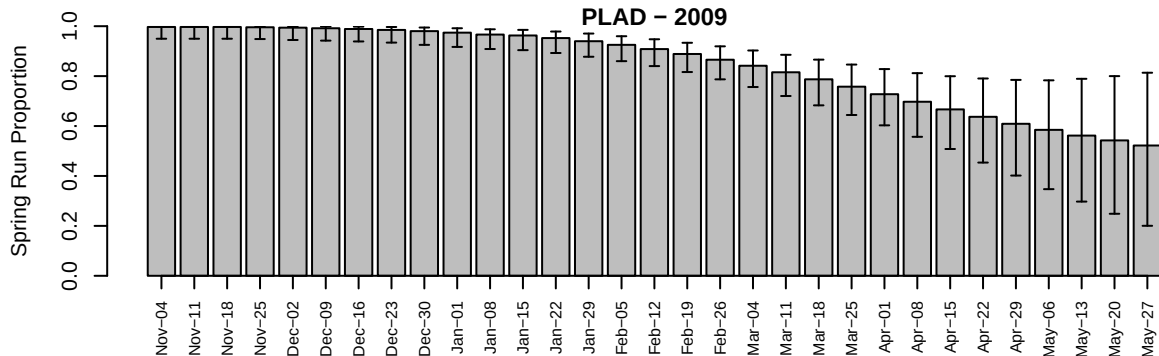
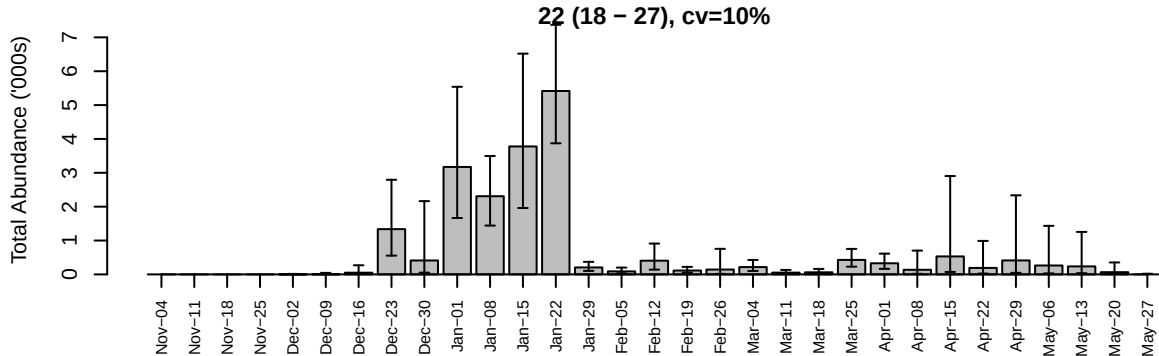
PLAD - 2008



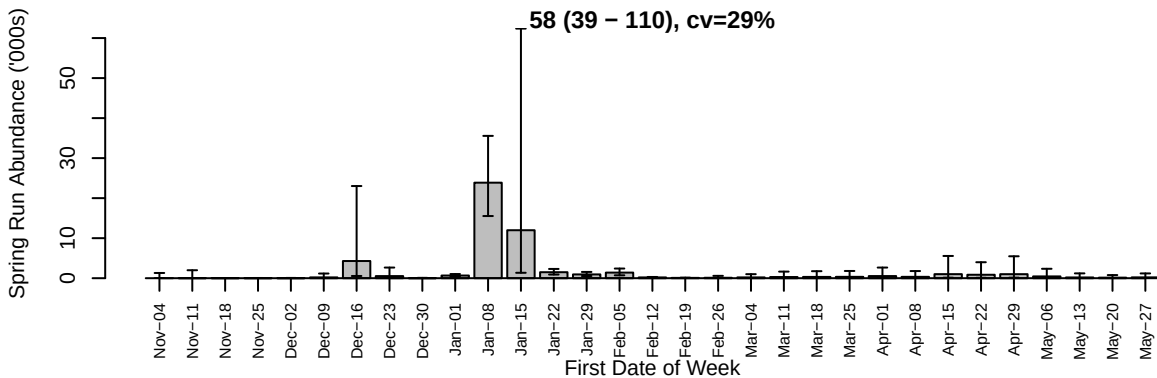
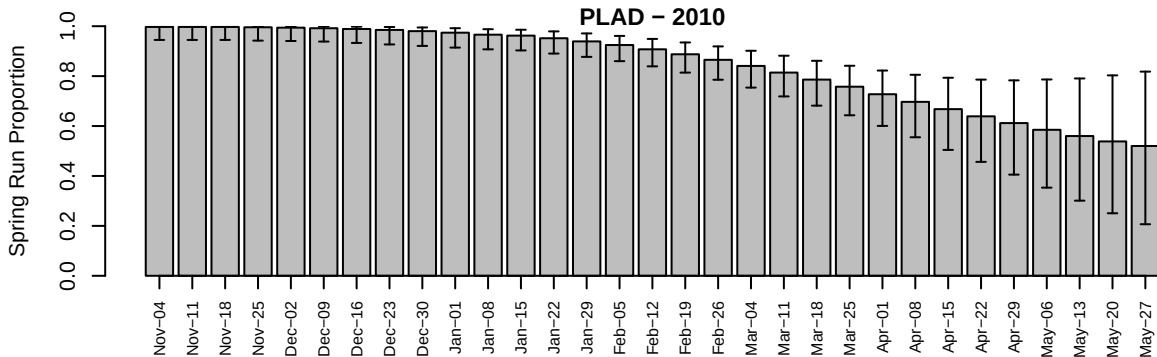
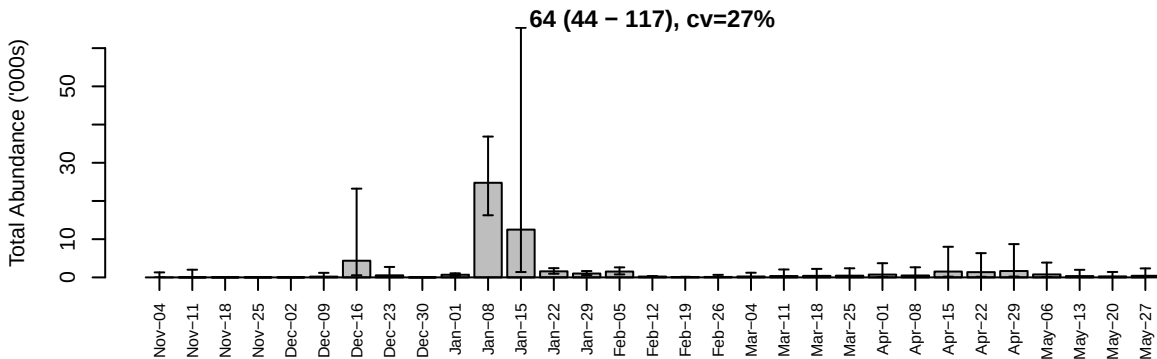
78 (59 - 125), cv=21%



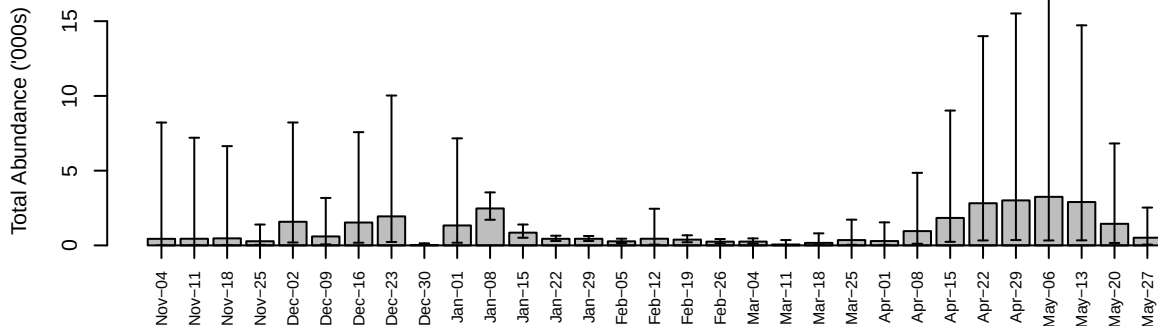
abc-2009



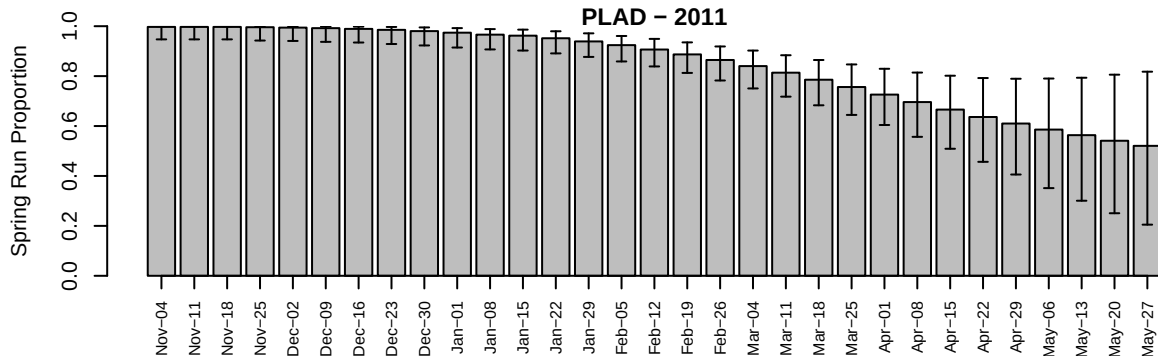
abc-2010



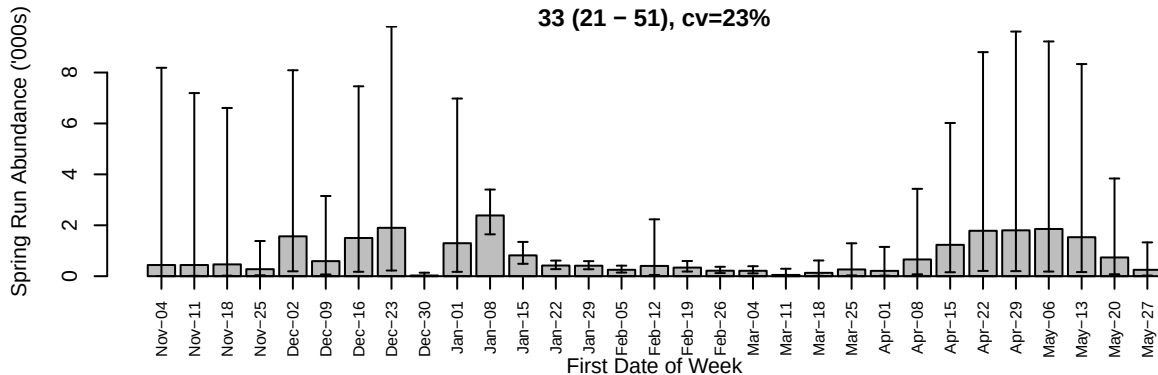
43 (28 - 66), cv=22%



PLAD - 2011

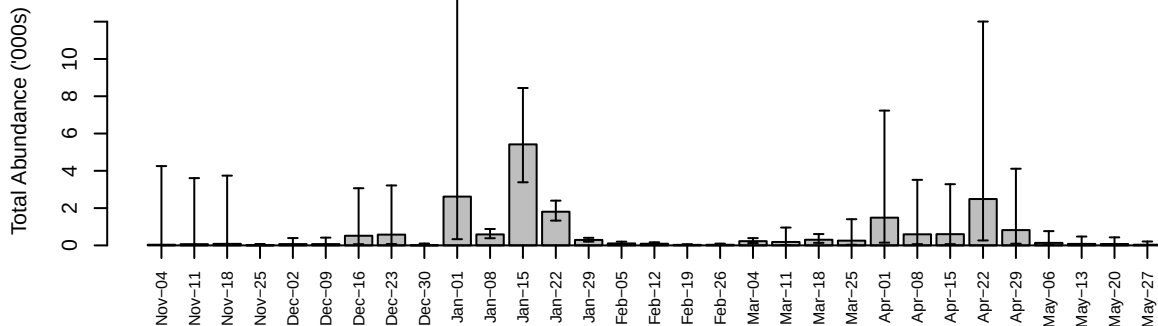


33 (21 - 51), cv=23%

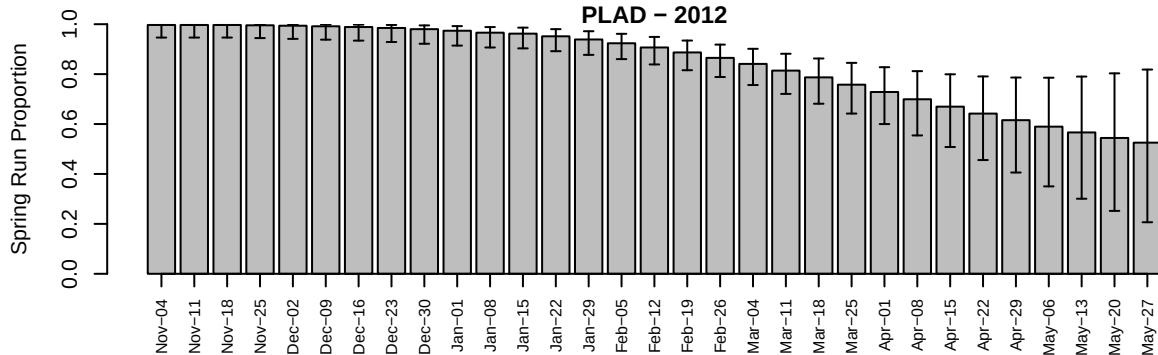


abc-2012

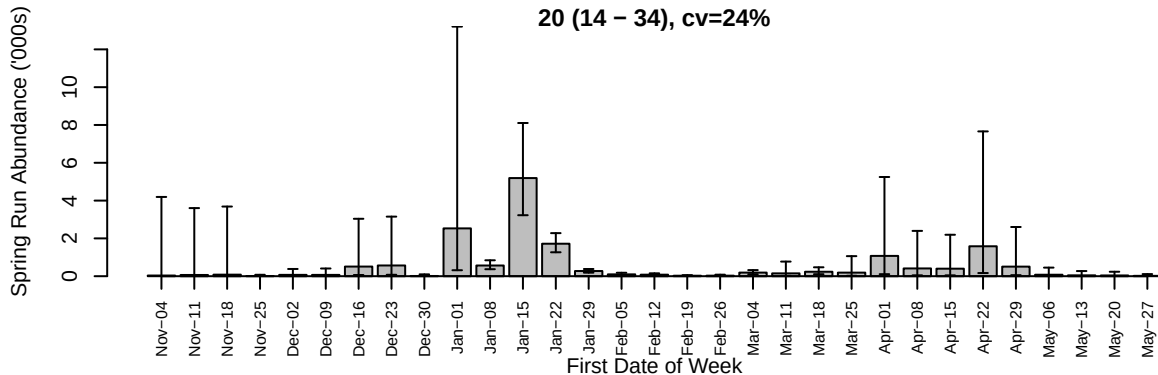
24 (17 - 40), cv=24%



PLAD - 2012

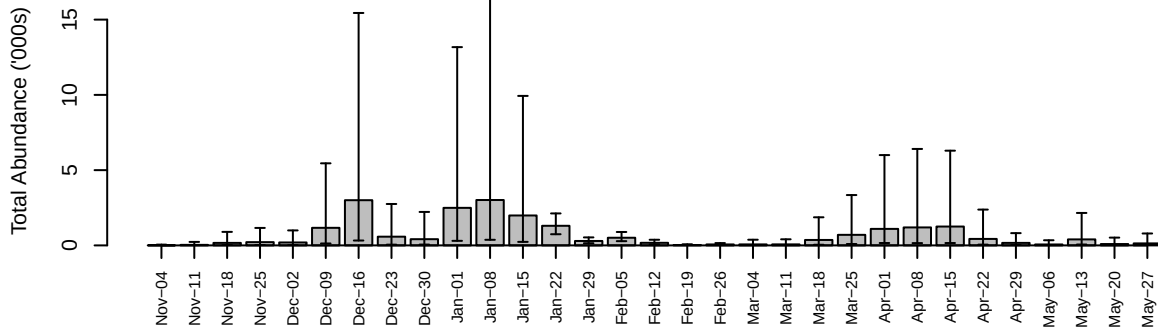


20 (14 - 34), cv=24%

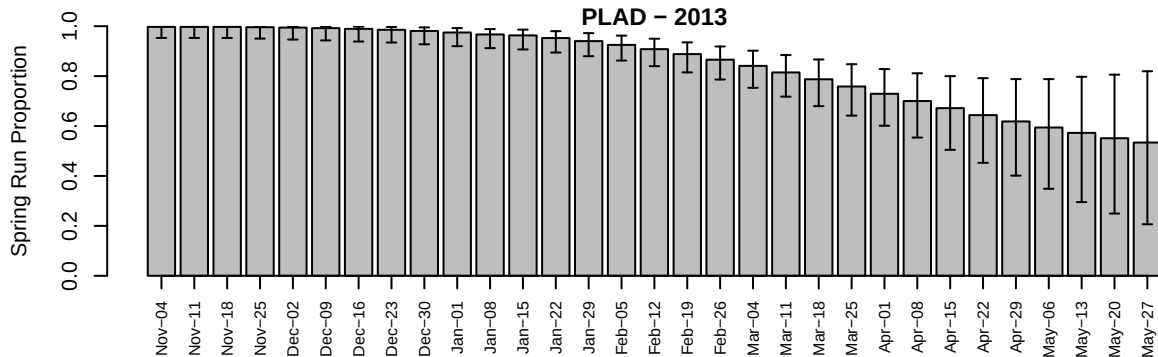


2013

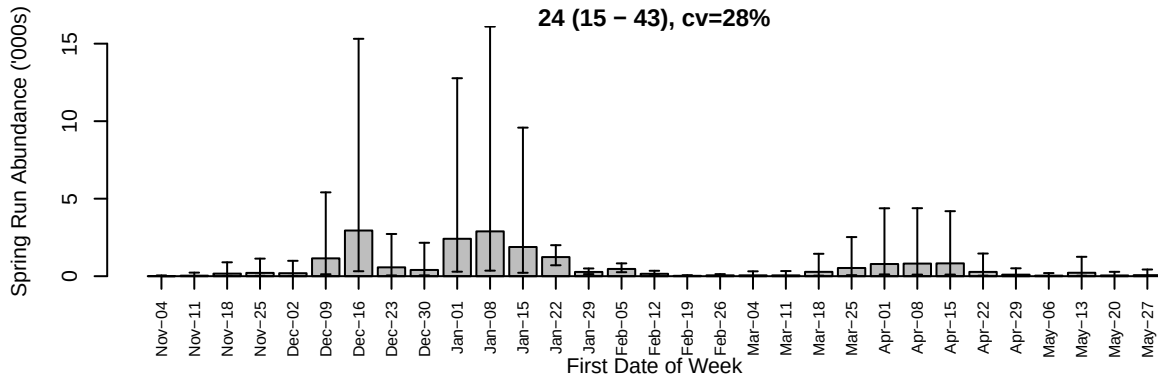
28 (18 - 47), cv=27%



PLAD - 2013

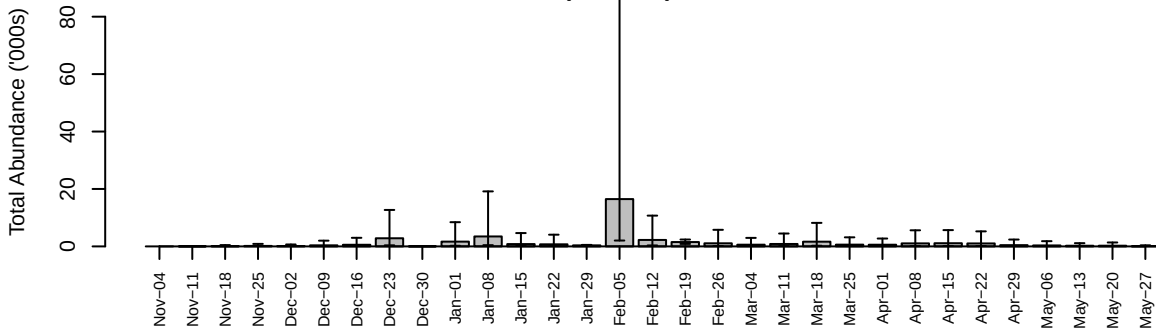


24 (15 - 43), cv=28%

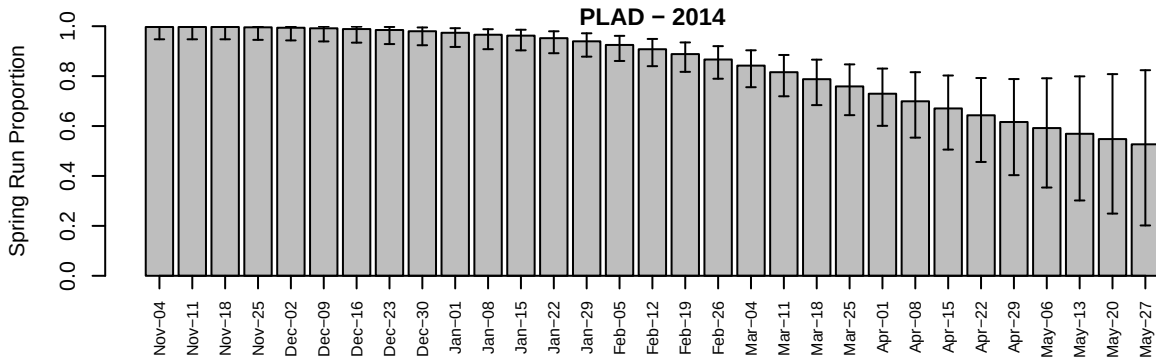


abc-2014

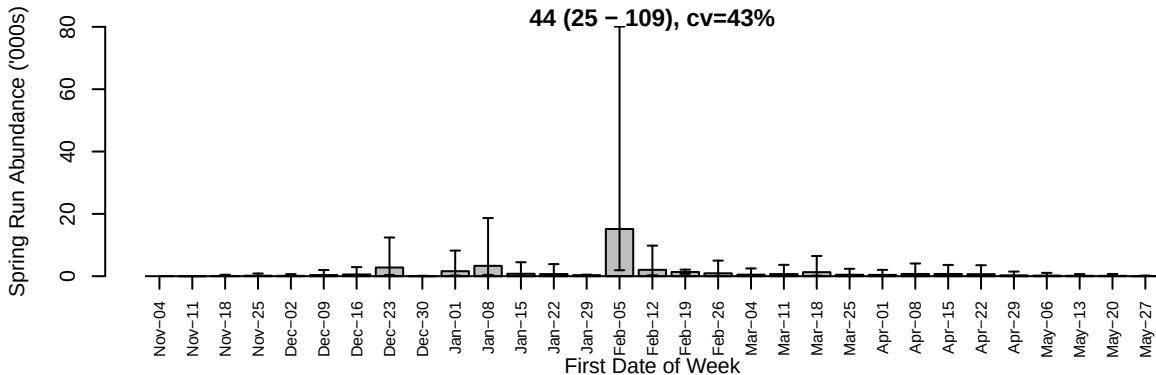
50 (30 - 120), cv=41%



PLAD - 2014

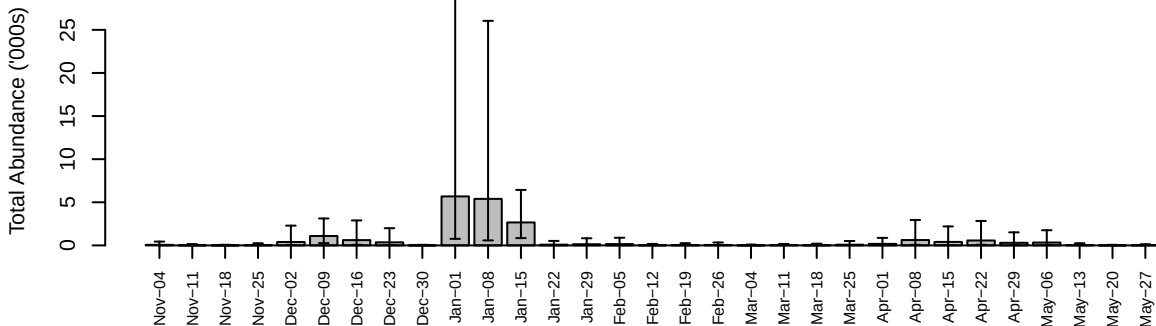


44 (25 - 109), cv=43%

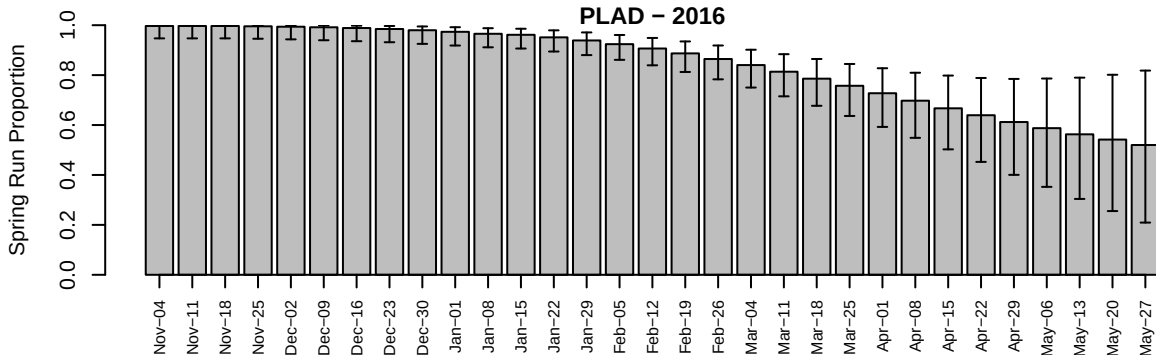


ubc-2016

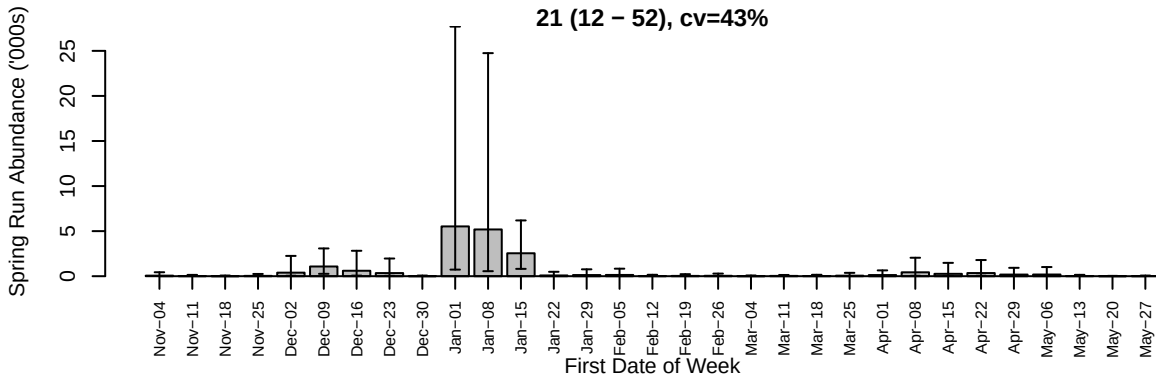
23 (13 - 55), cv=41%



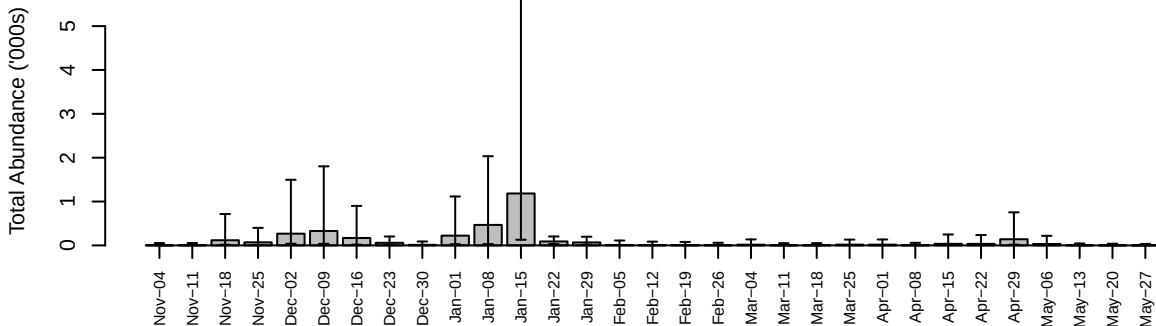
PLAD - 2016



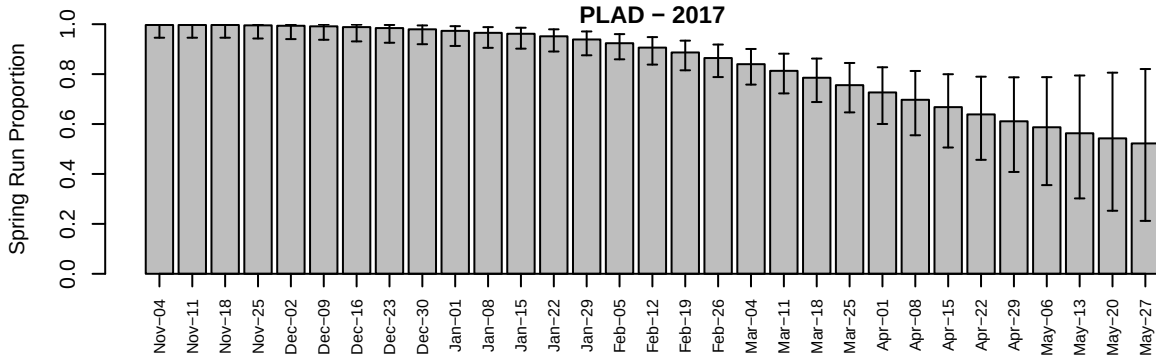
21 (12 - 52), cv=43%



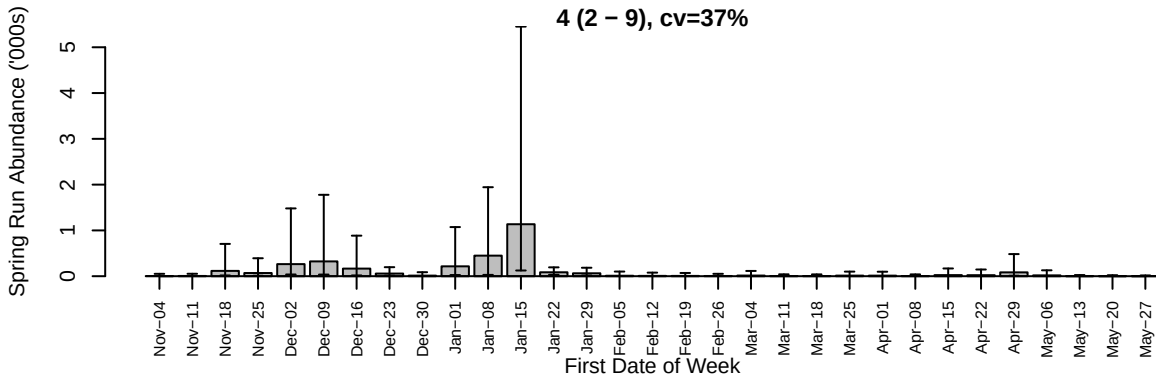
4 (2 - 9), cv=36%



PLAD - 2017

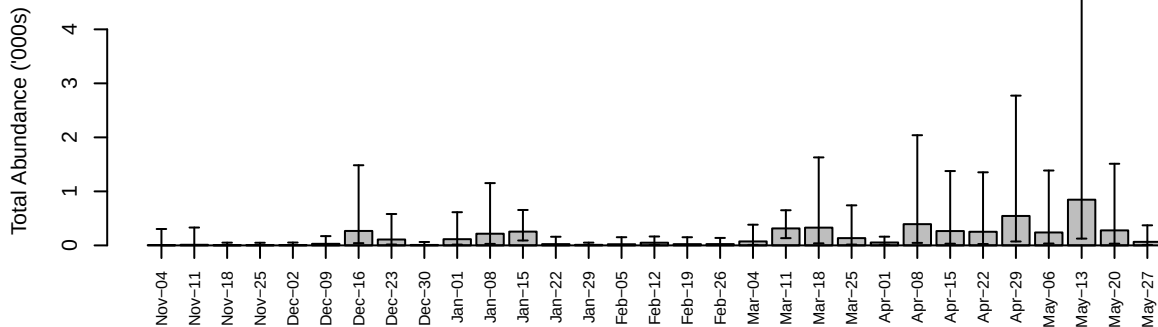


4 (2 - 9), cv=37%

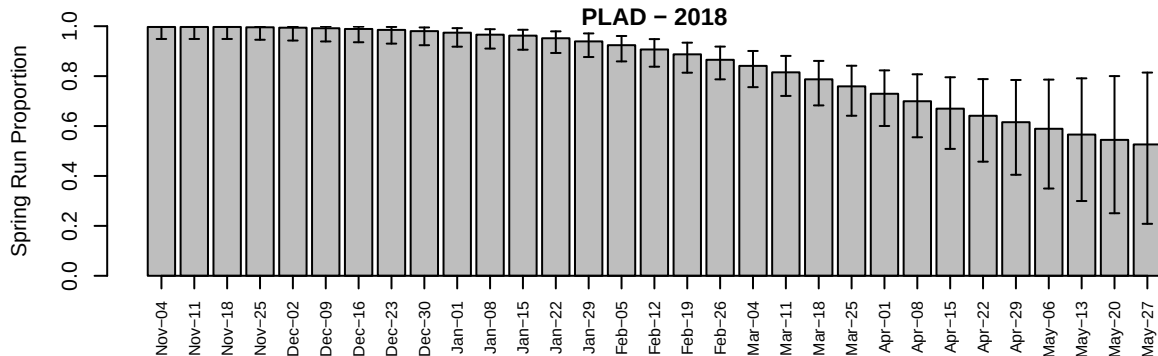


abc-2018

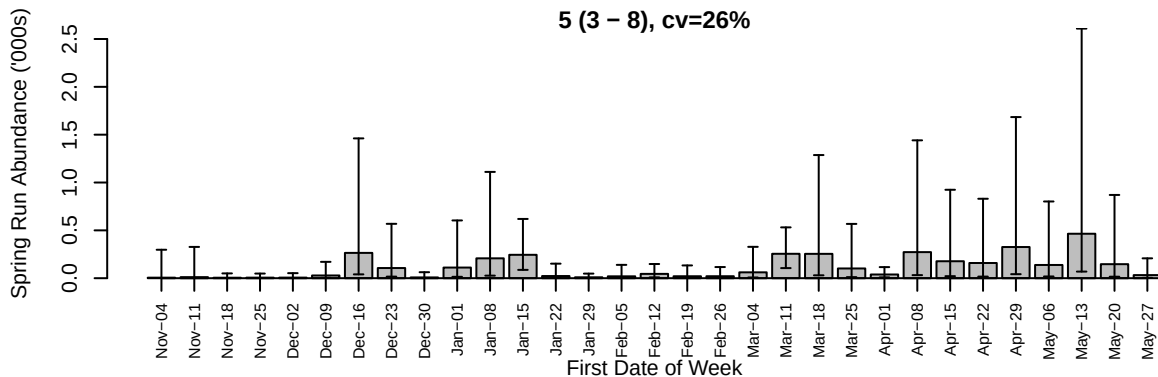
7 (4 - 11), cv=26%



PLAD - 2018

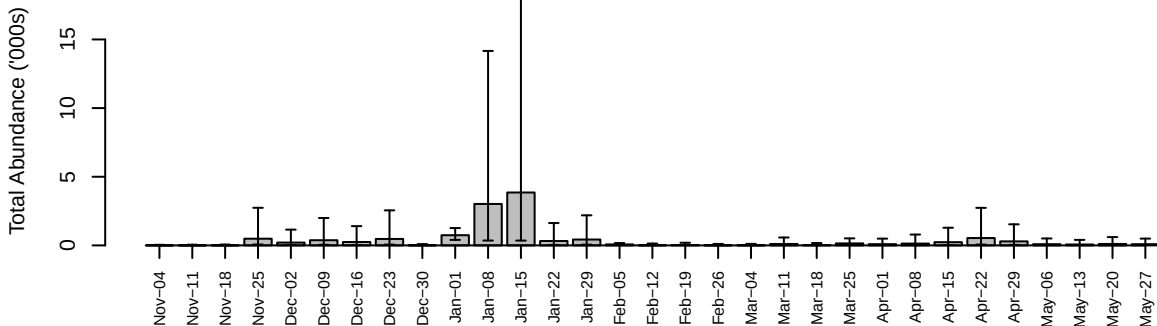


5 (3 - 8), cv=26%

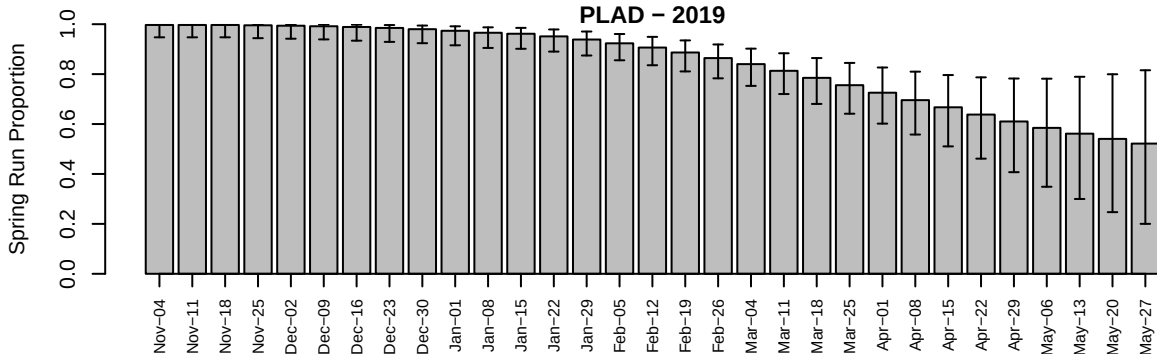


abc-2019

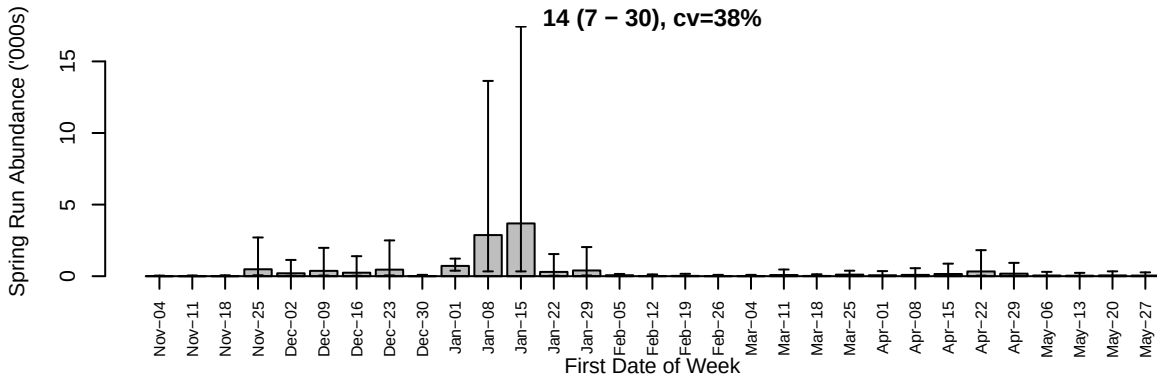
15 (8 - 32), cv=36%



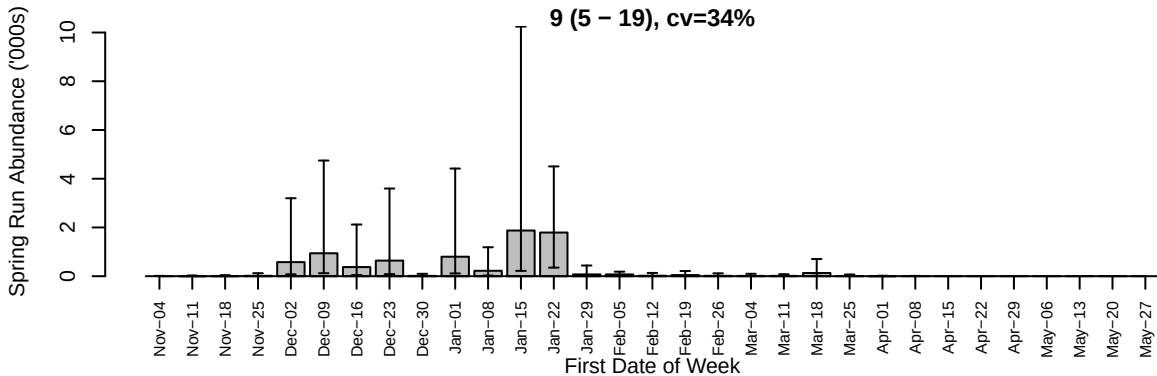
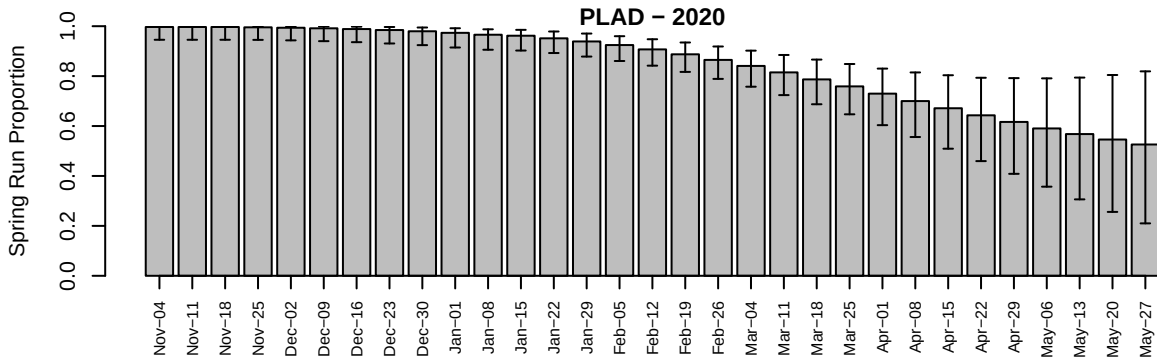
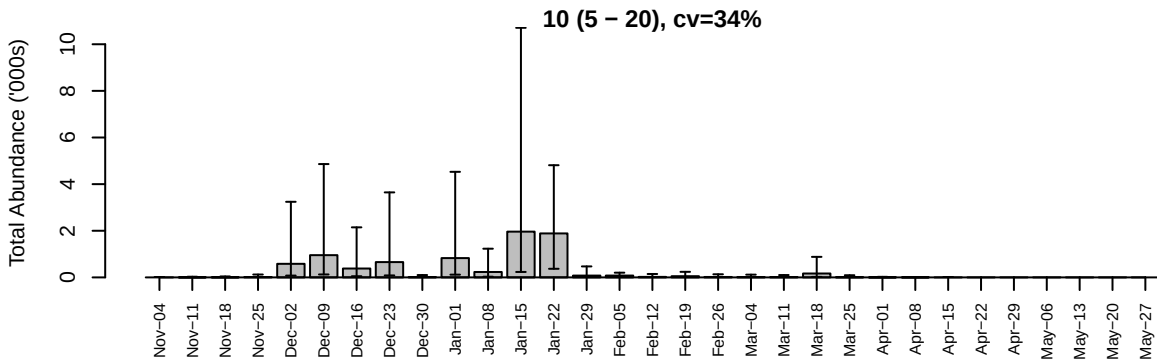
PLAD - 2019



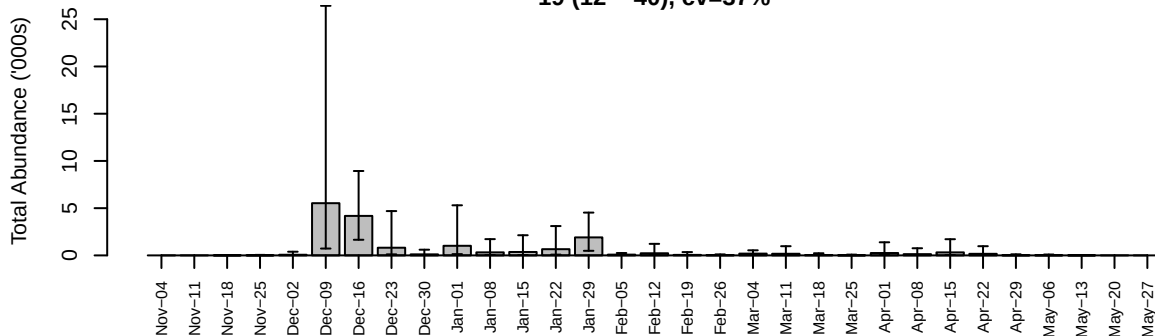
14 (7 - 30), cv=38%



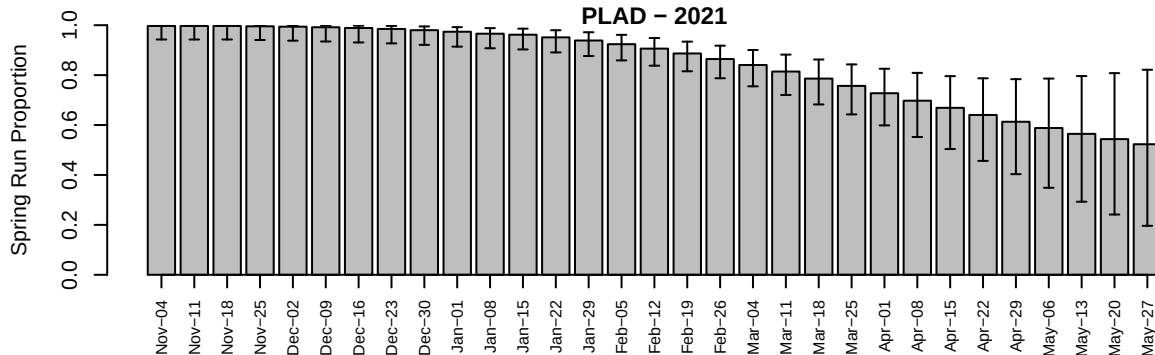
abc-2020



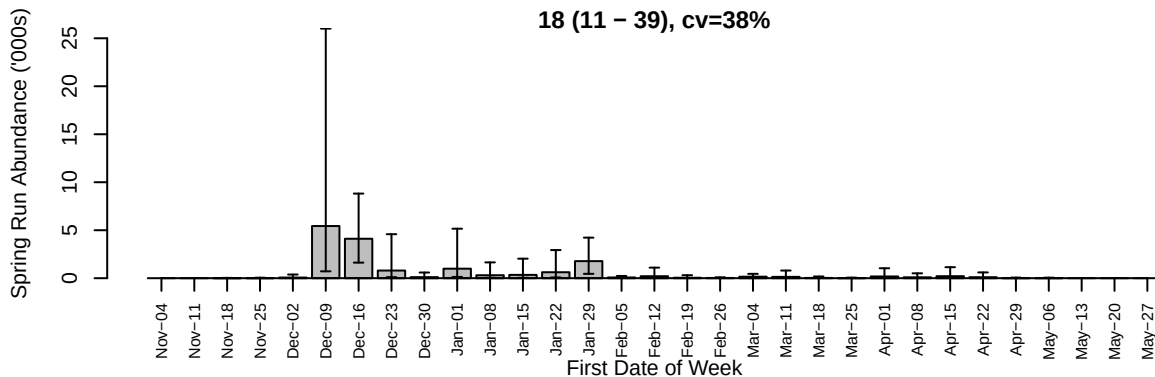
19 (12 - 40), cv=37%



PLAD - 2021

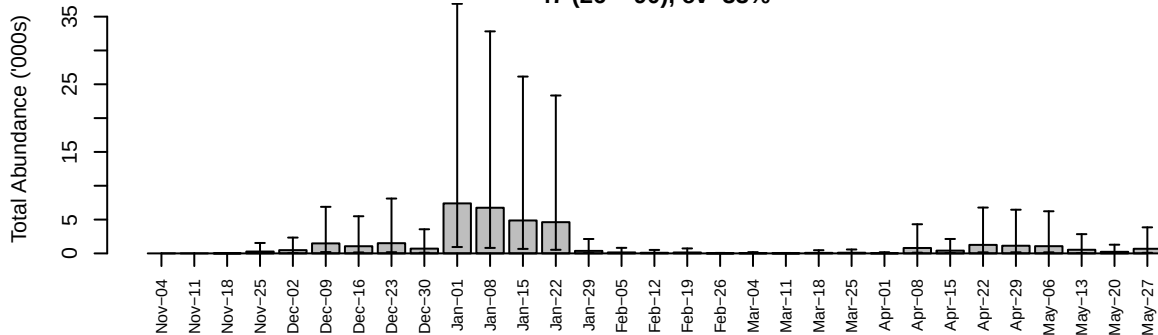


18 (11 - 39), cv=38%

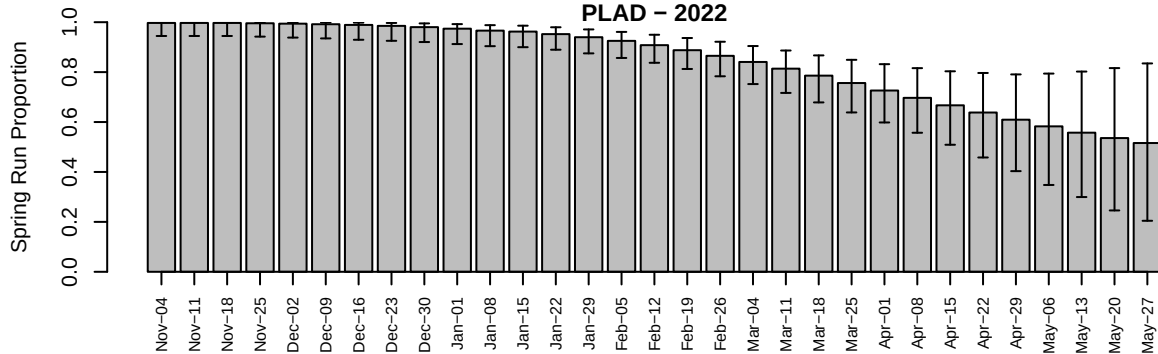


abc-2022

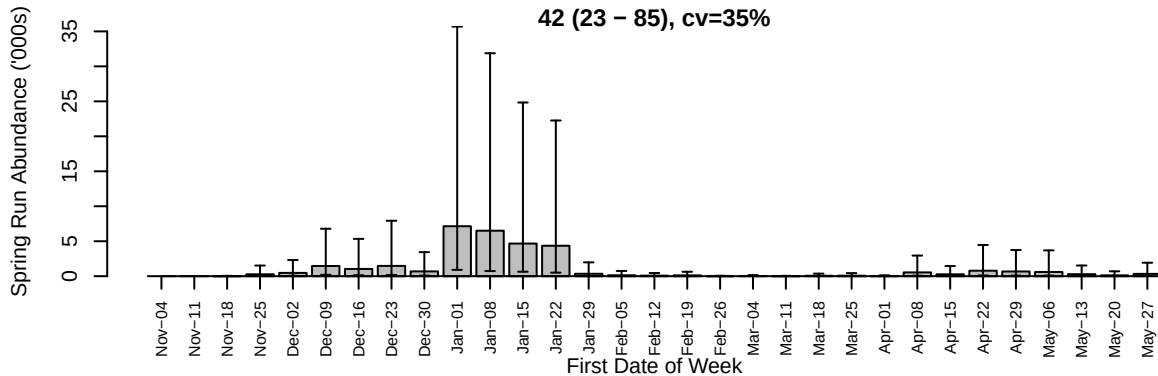
47 (26 - 90), cv=33%



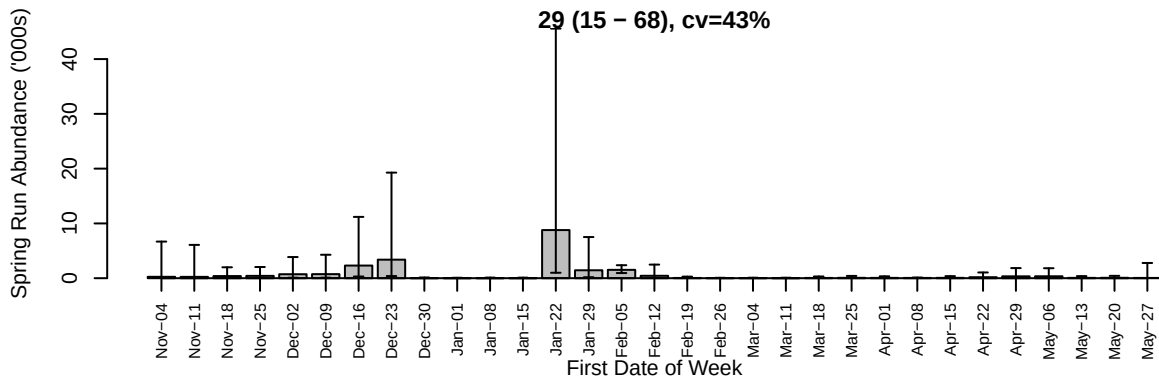
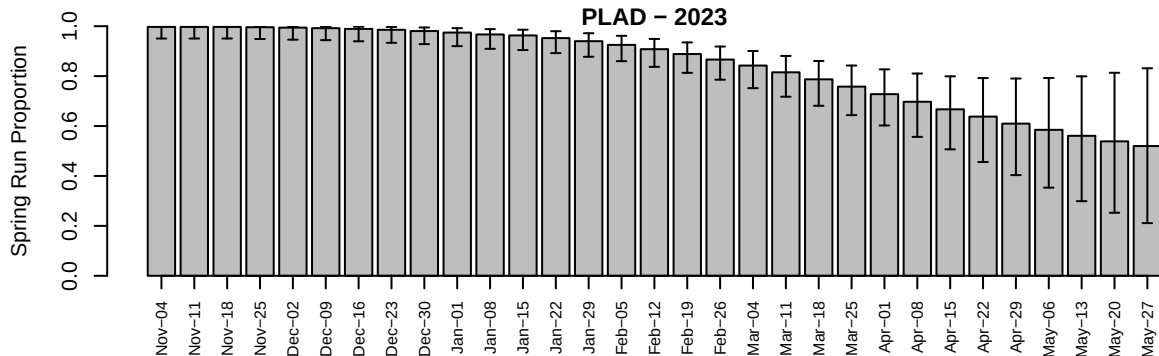
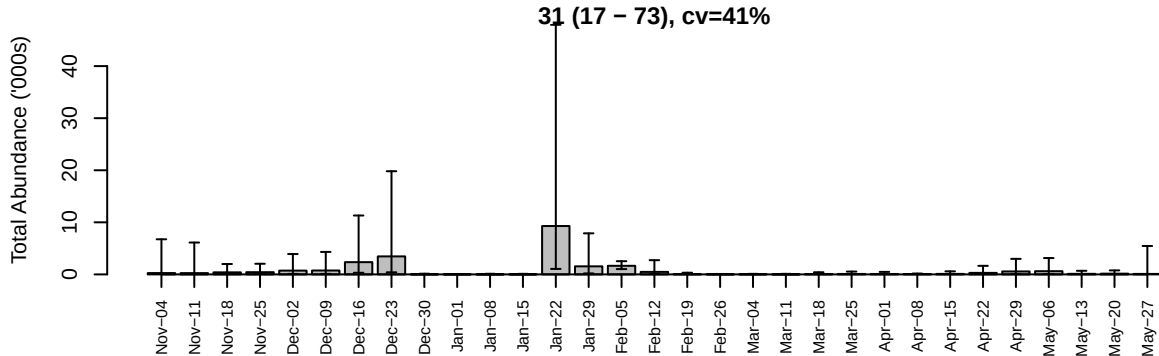
PLAD - 2022



42 (23 - 85), cv=35%

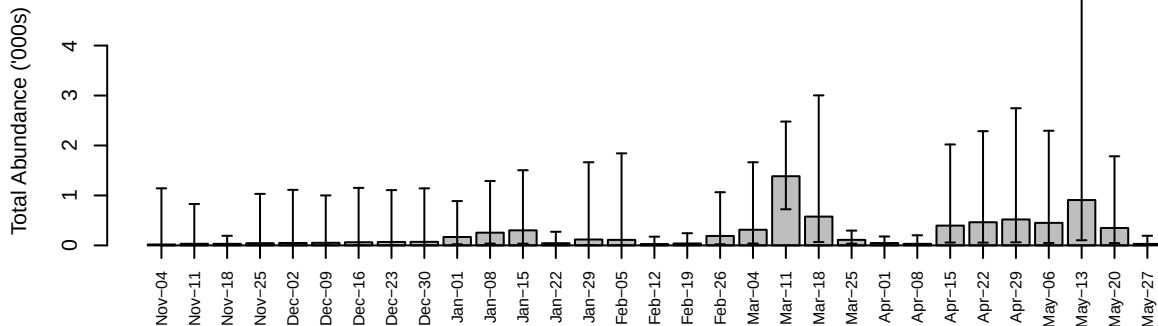


abc-2023

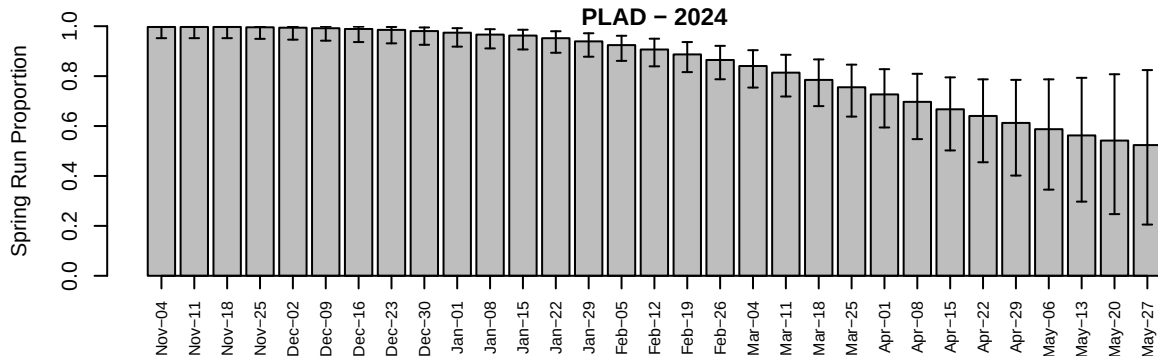


abc-2024

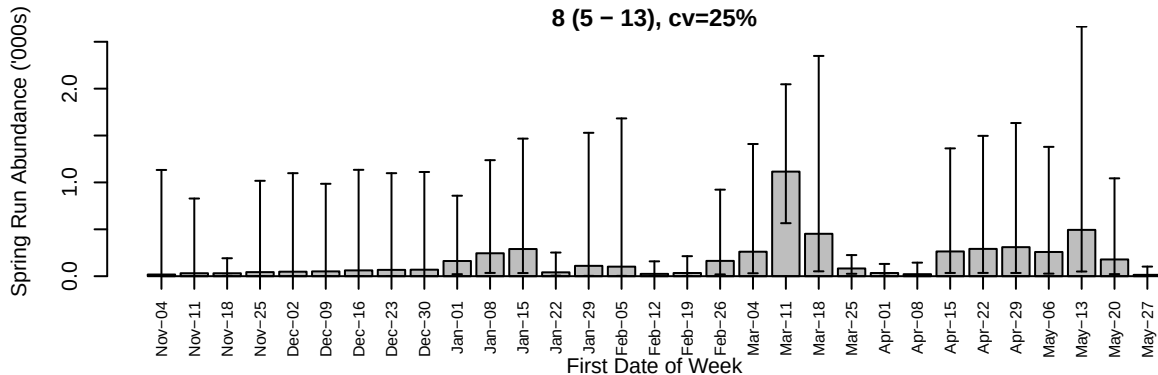
10 (7 - 16), cv=23%



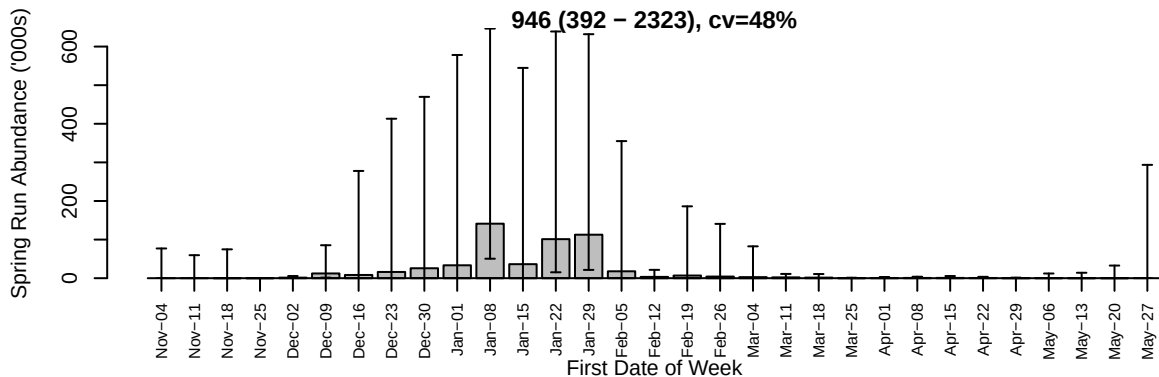
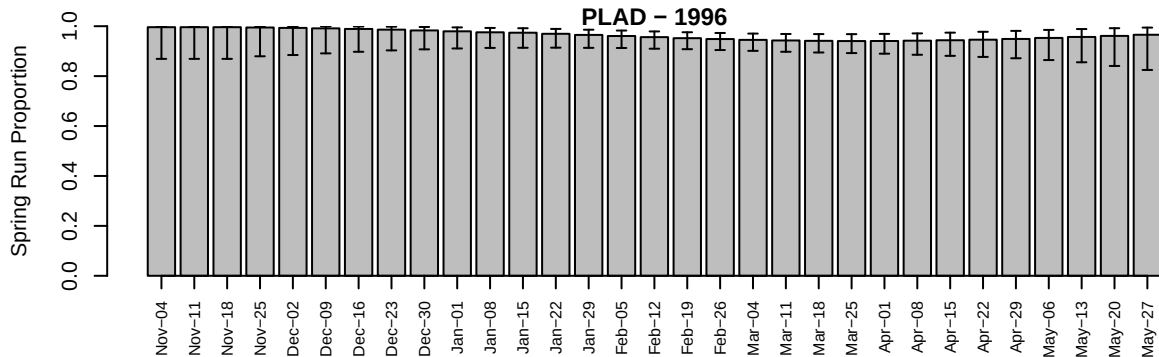
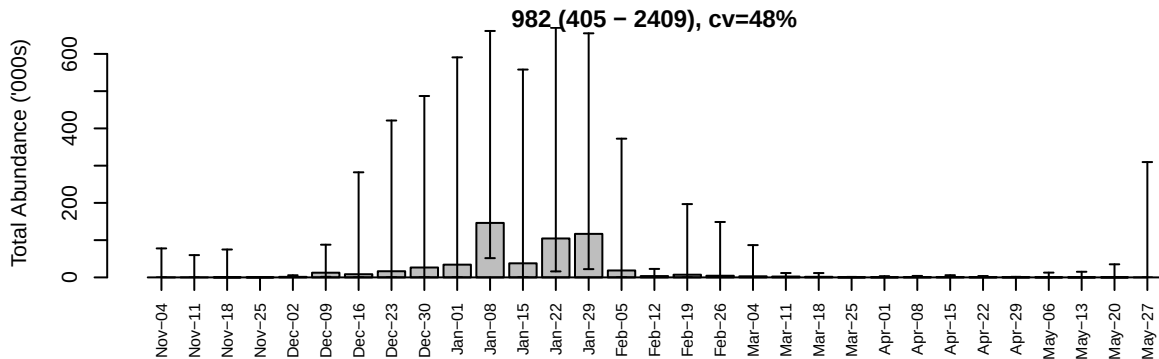
PLAD - 2024



8 (5 - 13), cv=25%

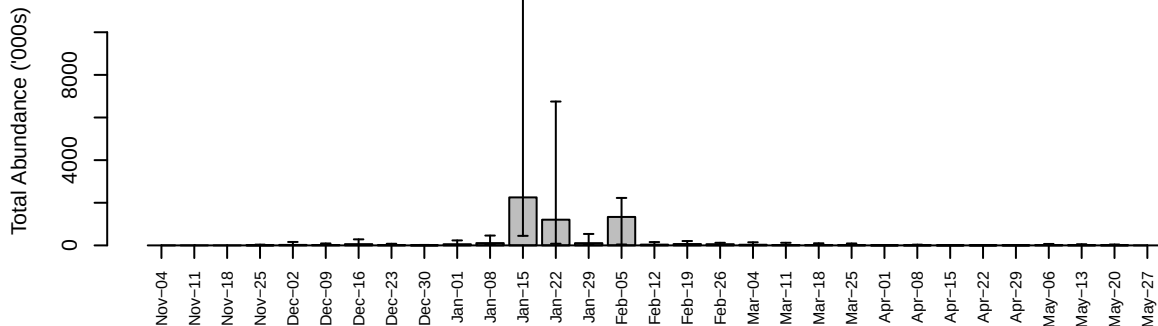


okie dam-1996

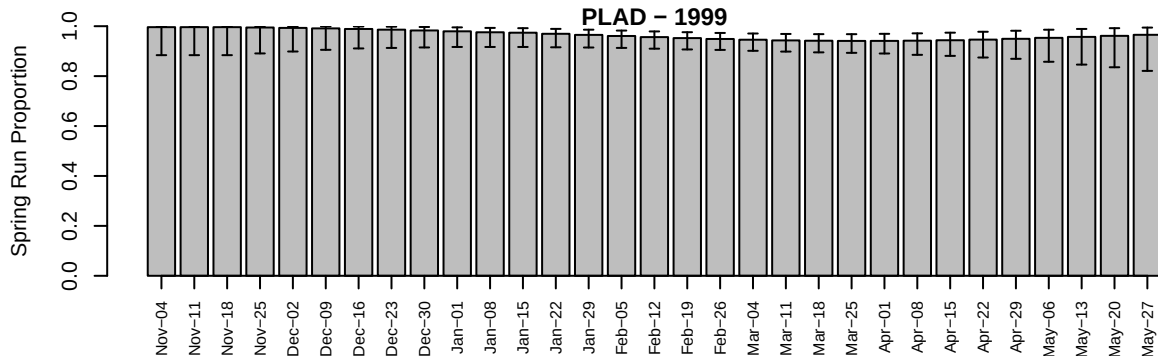


okie dam-1999

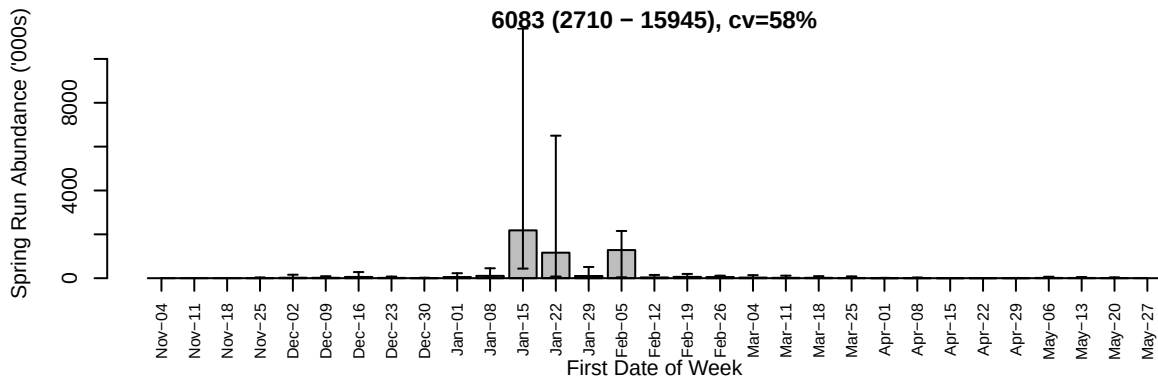
6311 (2813 - 16353), cv=58%



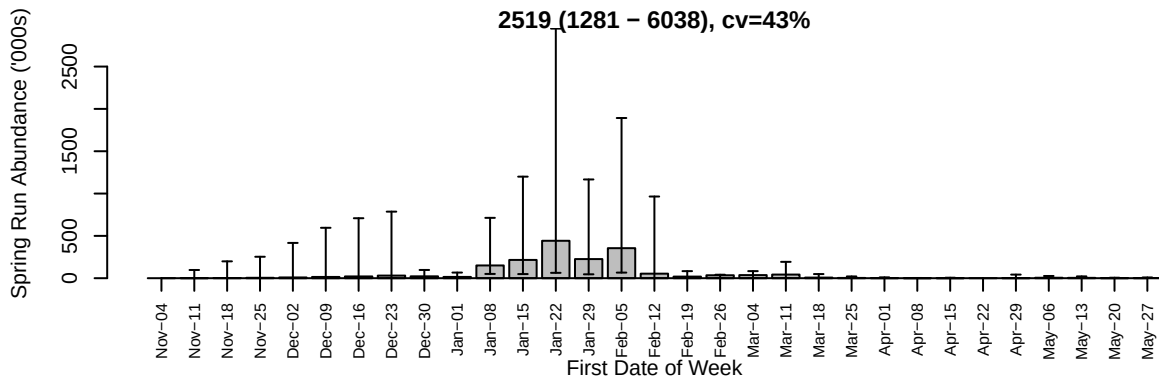
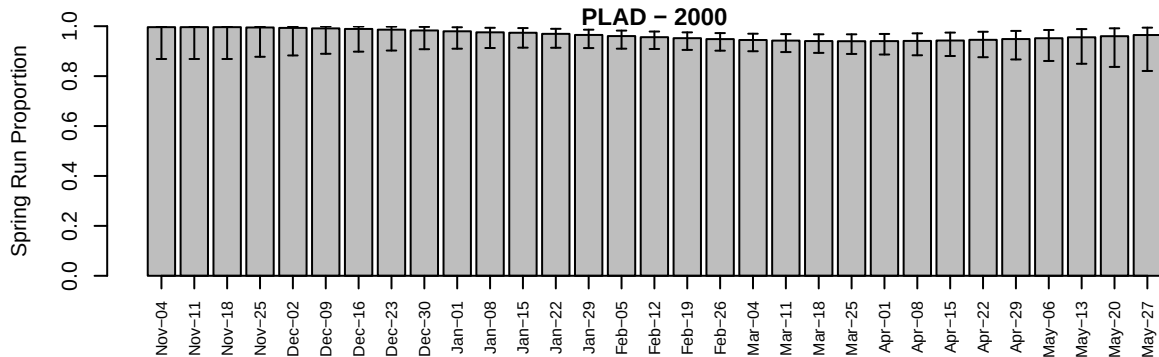
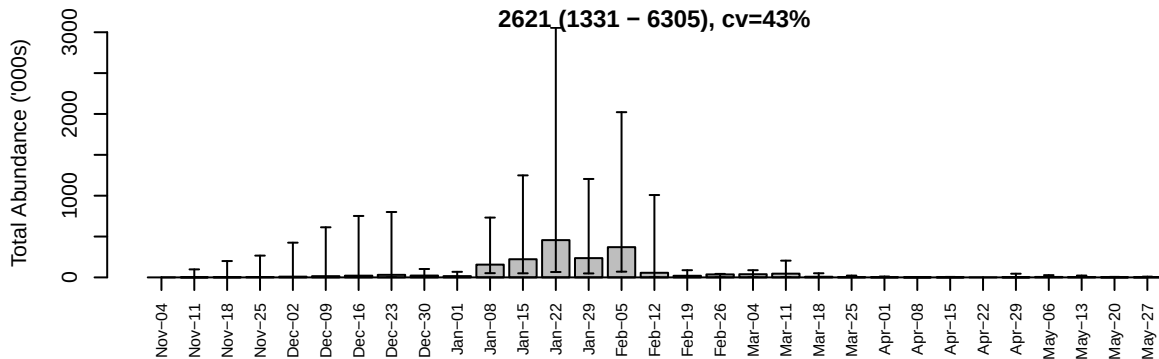
PLAD - 1999



6083 (2710 - 15945), cv=58%

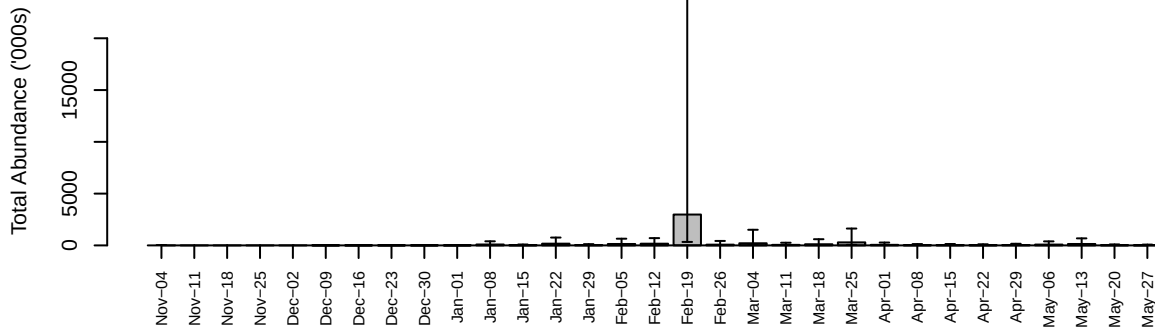


okie dam-2000

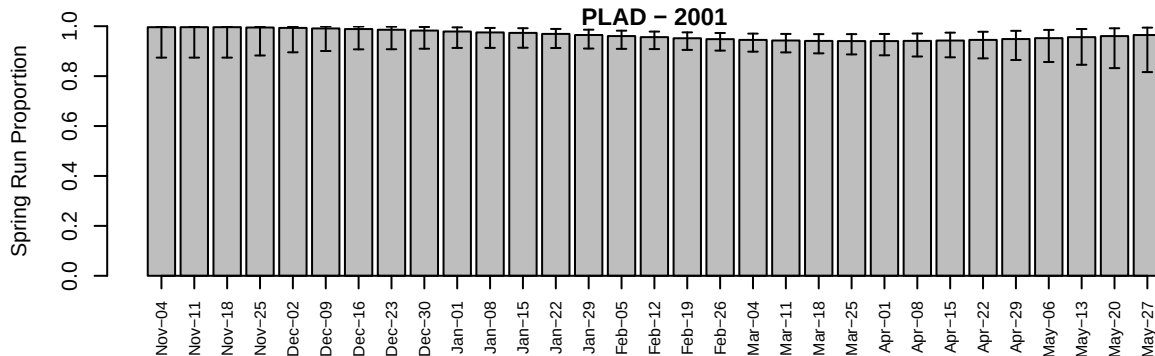


okie dam-2001

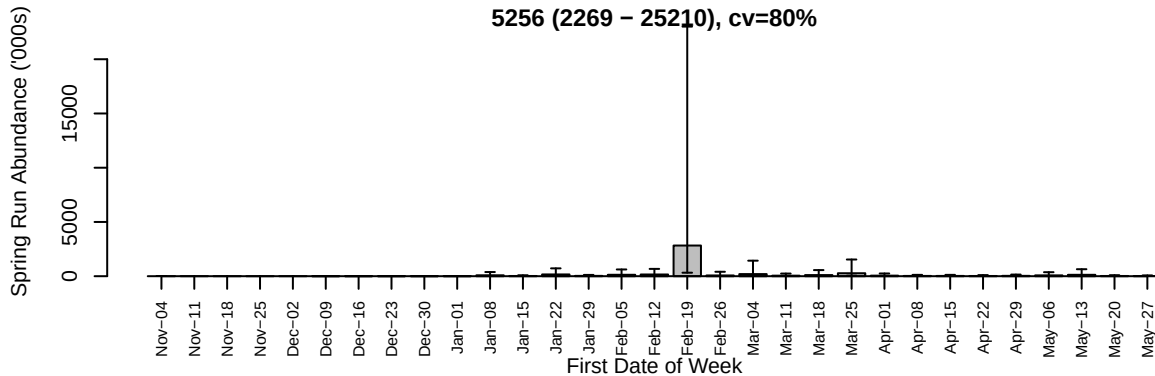
5542 (2419 - 26601), cv=80%



PLAD - 2001

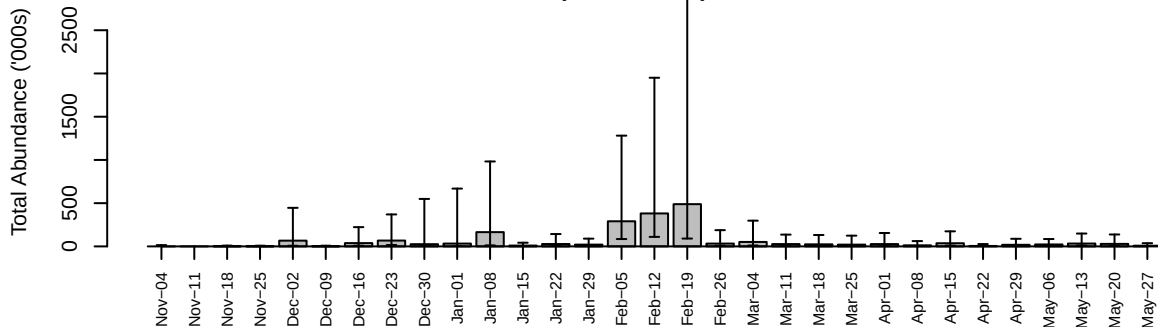


5256 (2269 - 25210), cv=80%

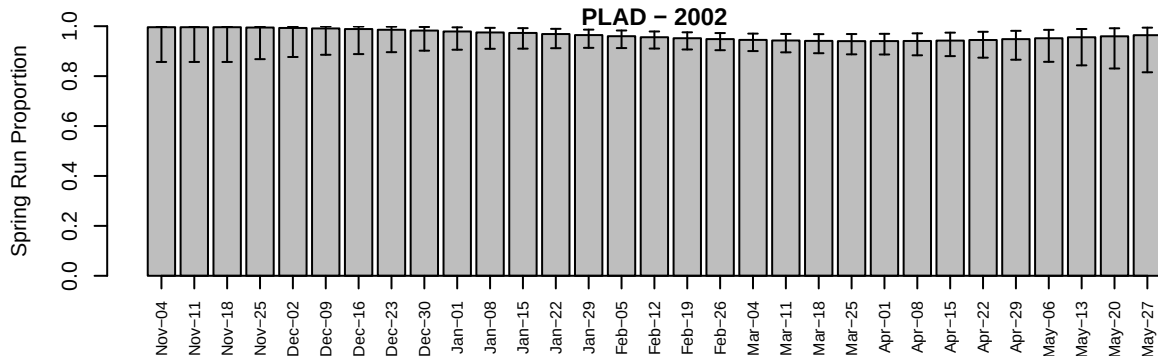


okie dam-2002

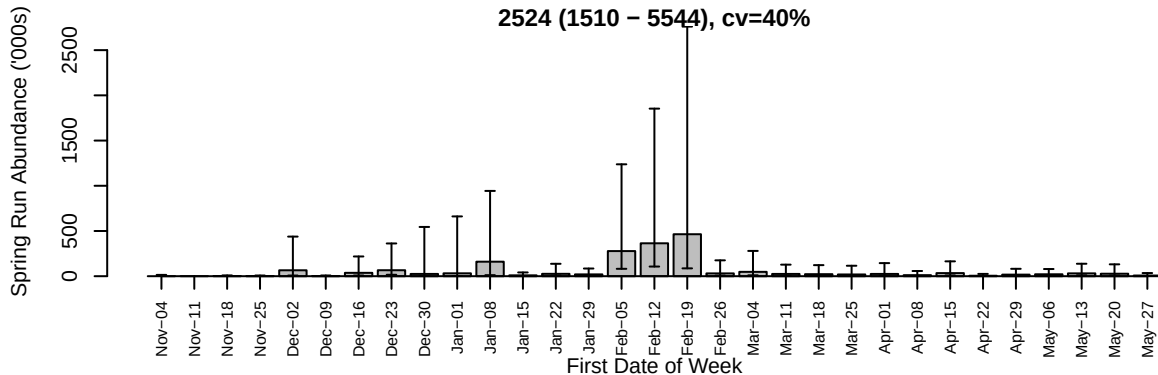
2641 (1576 - 5784), cv=40%



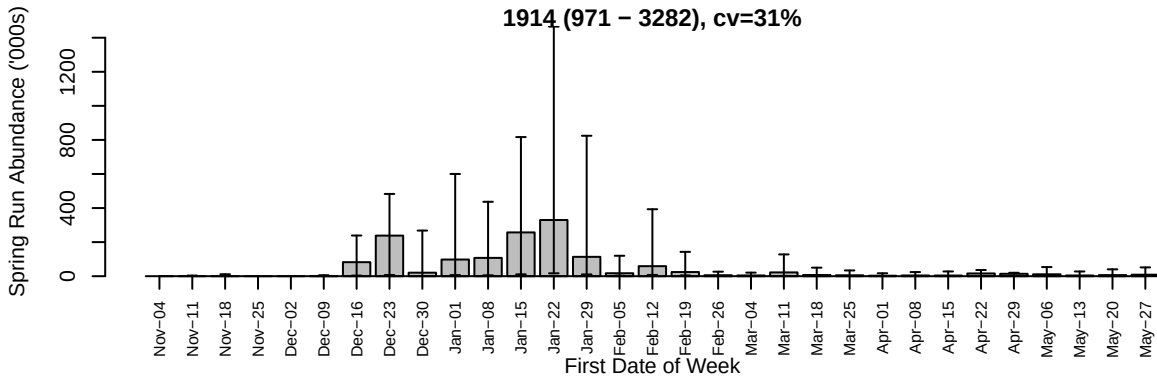
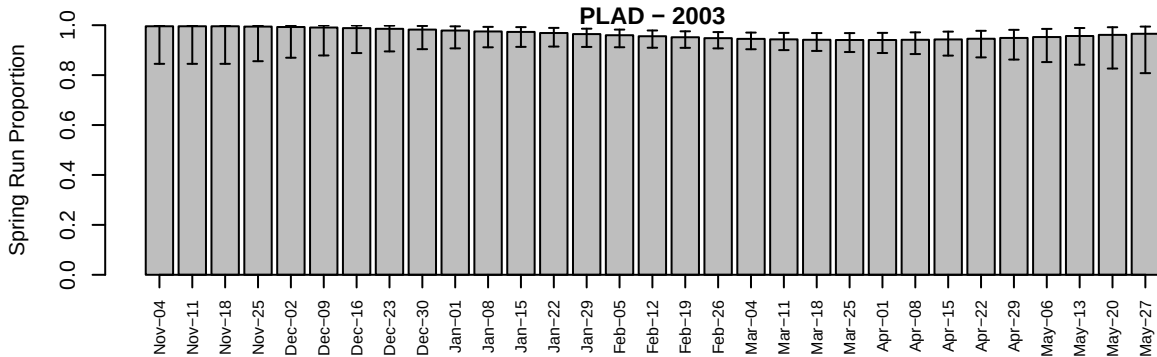
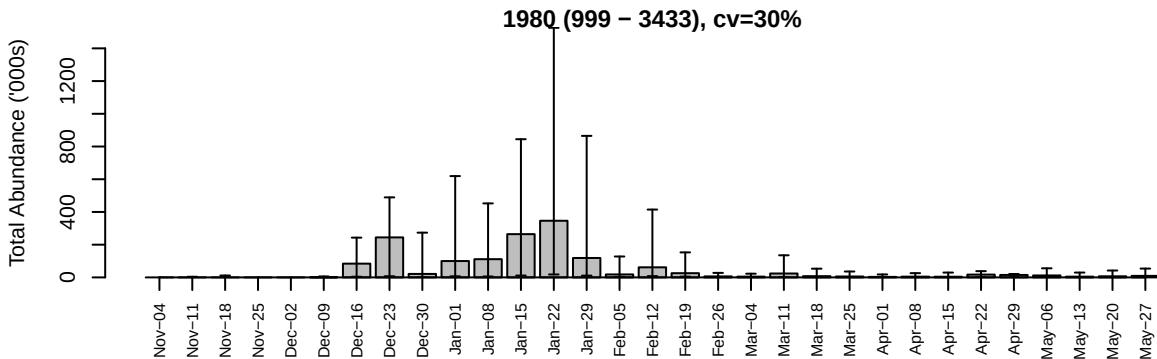
PLAD - 2002



2524 (1510 - 5544), cv=40%

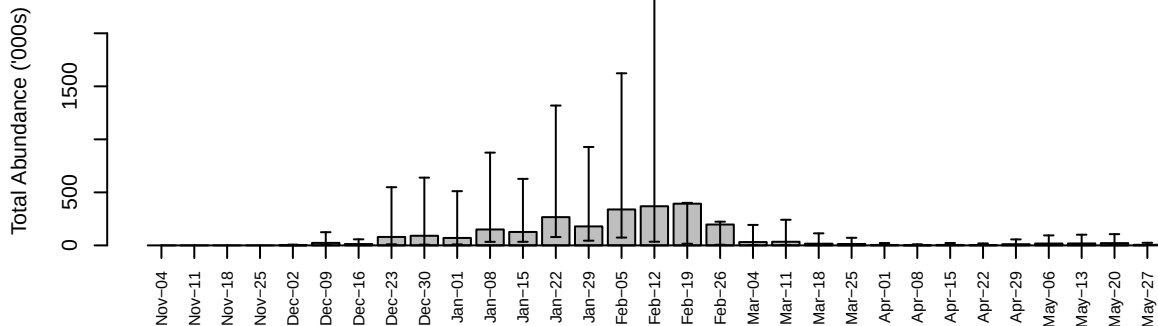


okie dam-2003

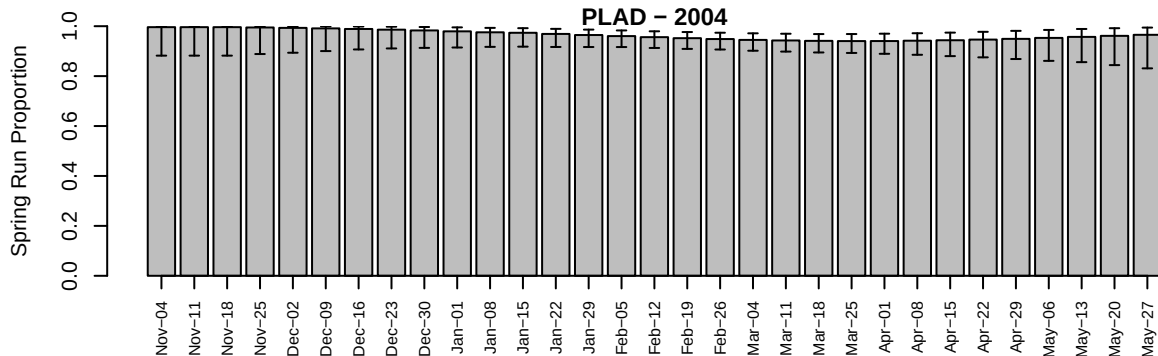


okie dam-2004

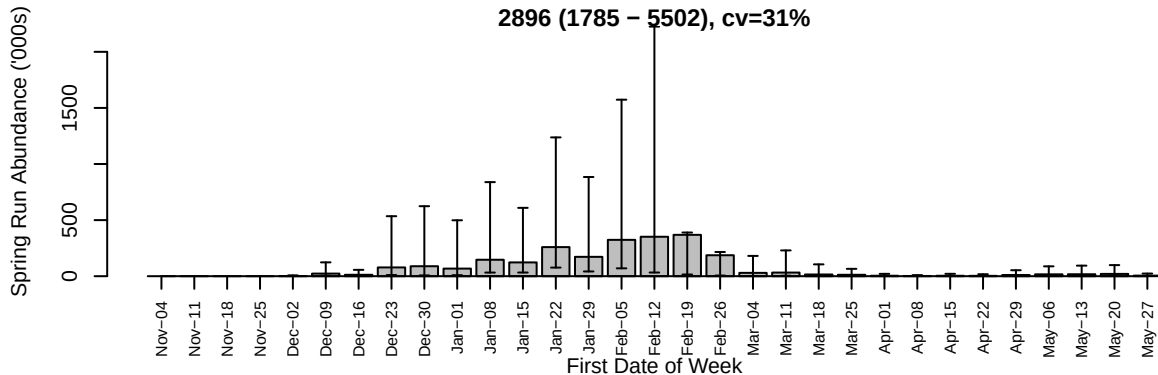
3017 (1872 - 5674), cv=31%



PLAD - 2004

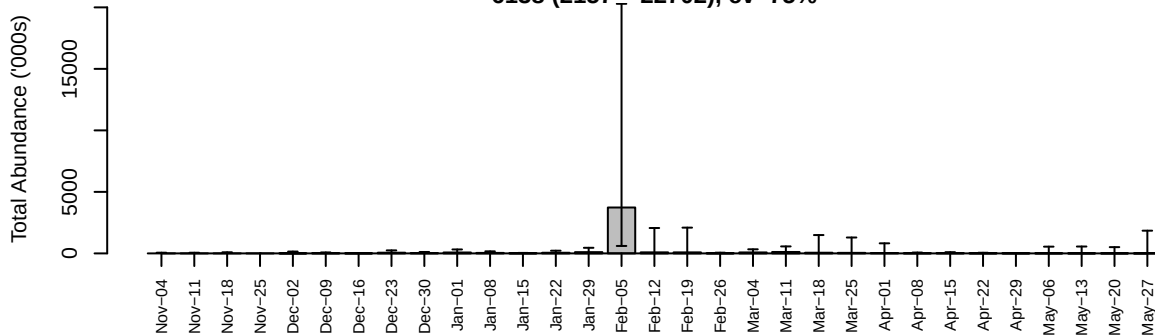


2896 (1785 - 5502), cv=31%

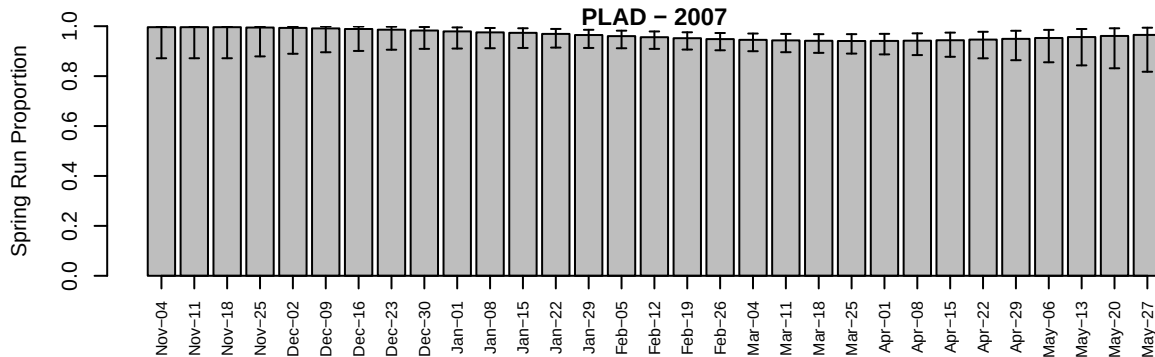


okie dam-2007

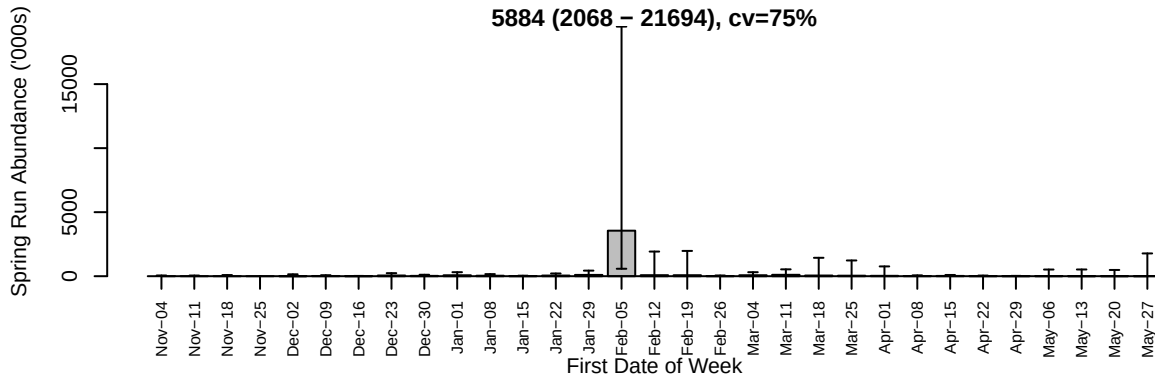
6138 (2157 - 22702), cv=75%



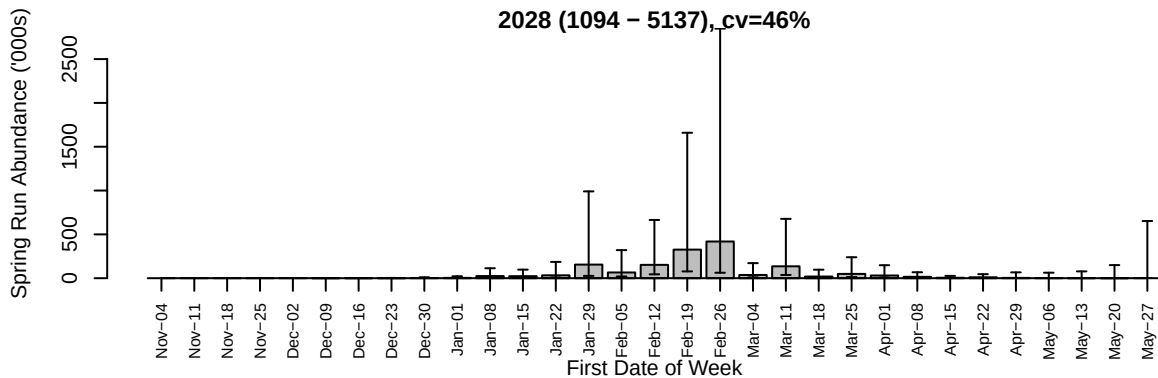
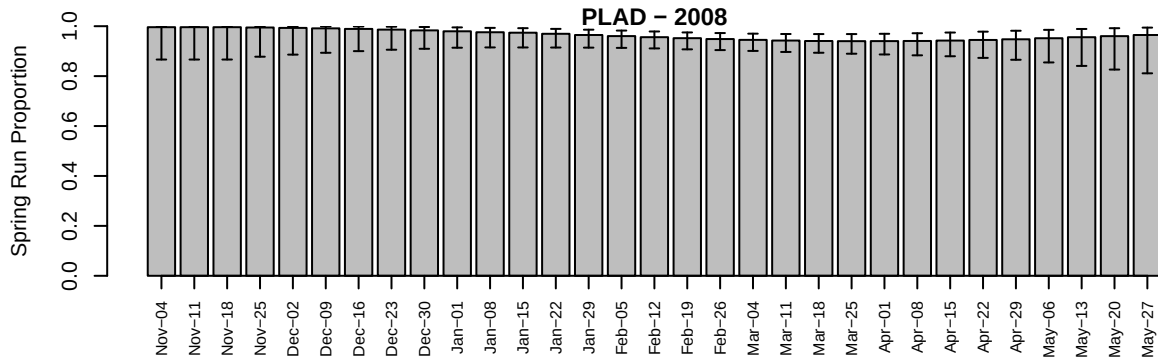
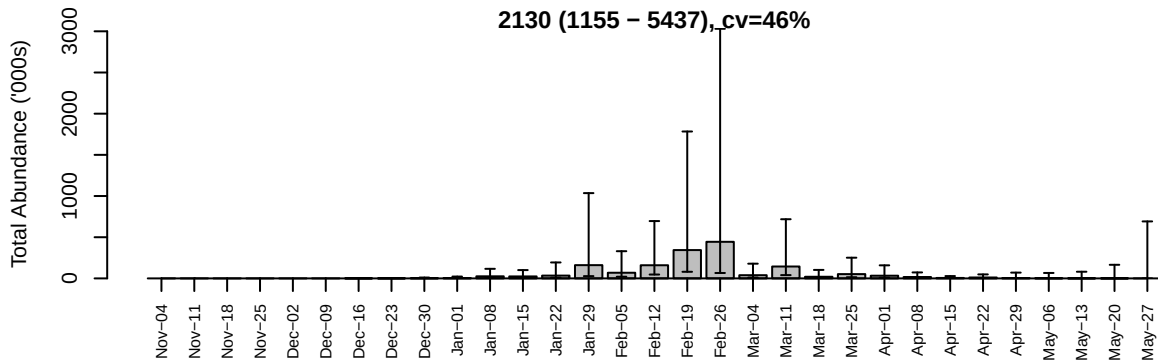
PLAD - 2007



5884 (2068 - 21694), cv=75%

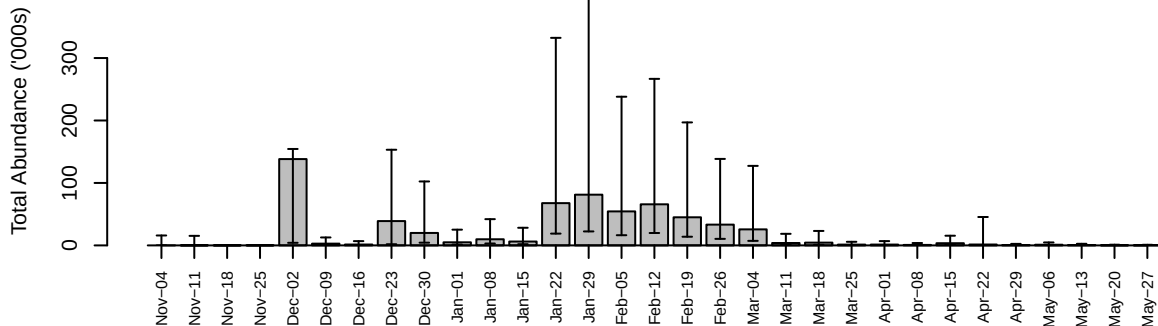


okie dam-2008

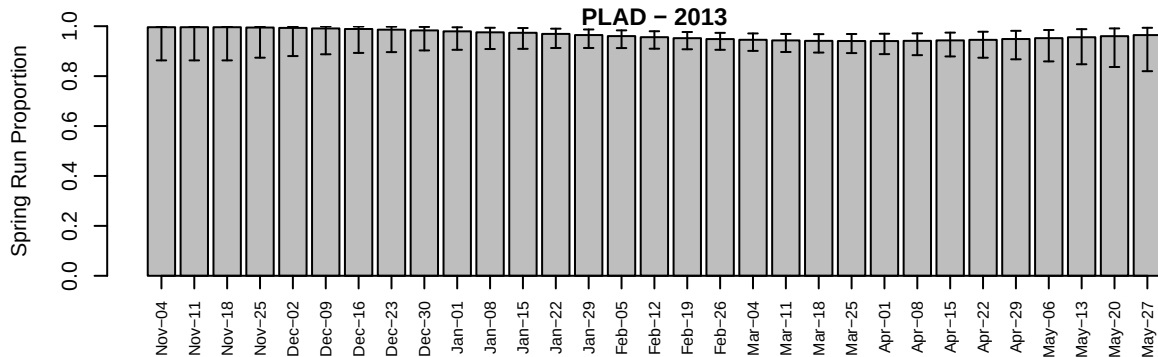


okie dam-2013

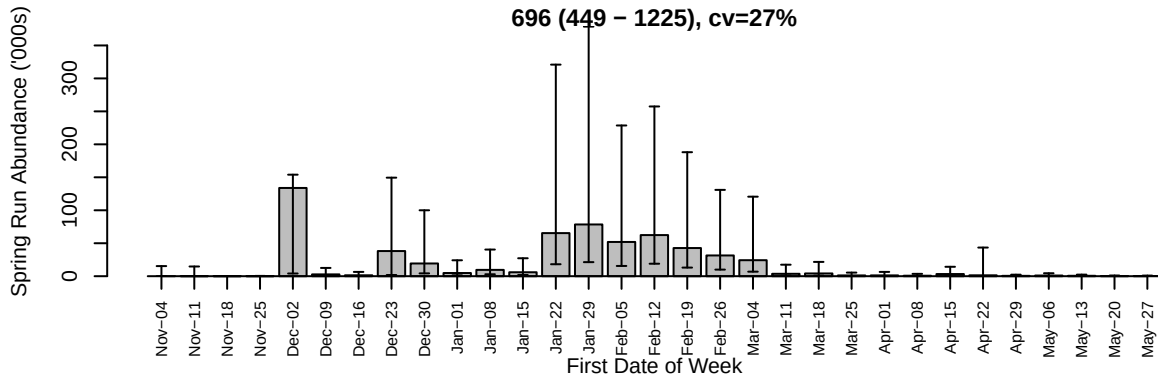
724 (470 - 1273), cv=27%



PLAD - 2013

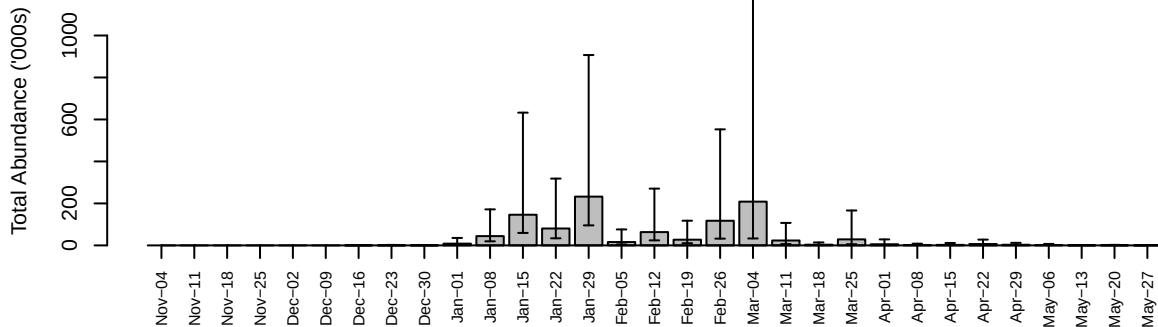


696 (449 - 1225), cv=27%

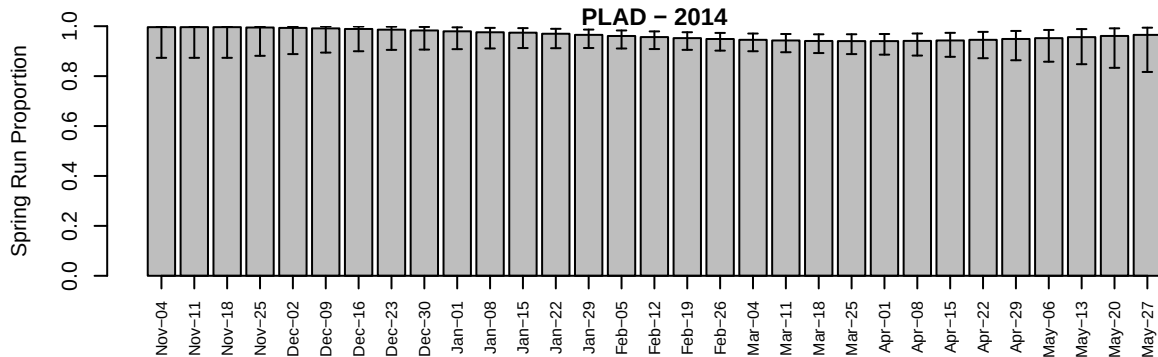


okie dam - 2014

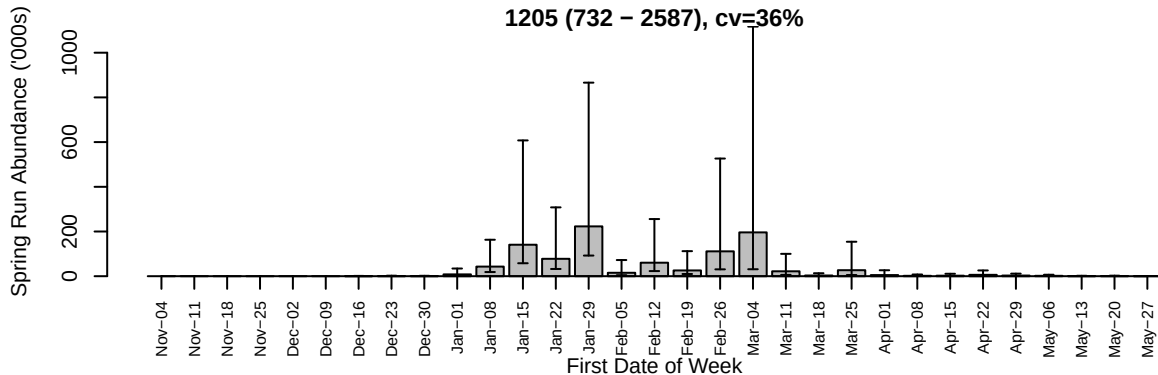
1259 (771 - 2697), cv=36%



PLAD - 2014

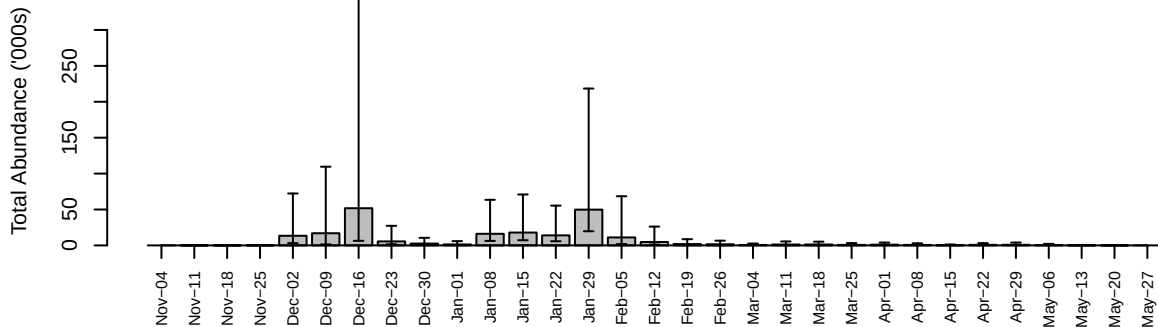


1205 (732 - 2587), cv=36%

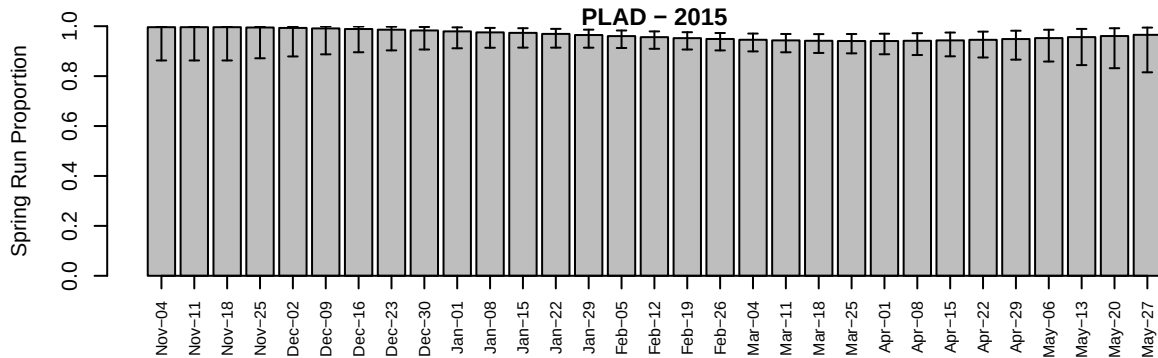


okie dam-2015

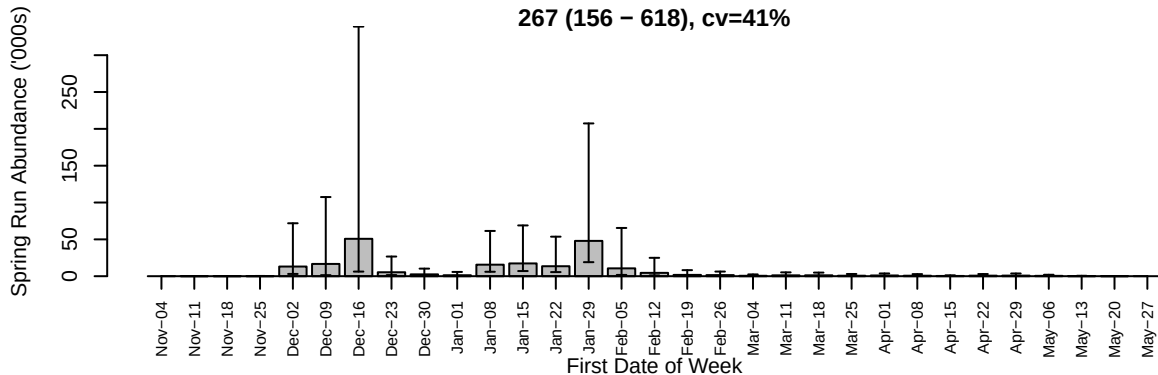
276 (162 - 643), cv=41%



PLAD - 2015

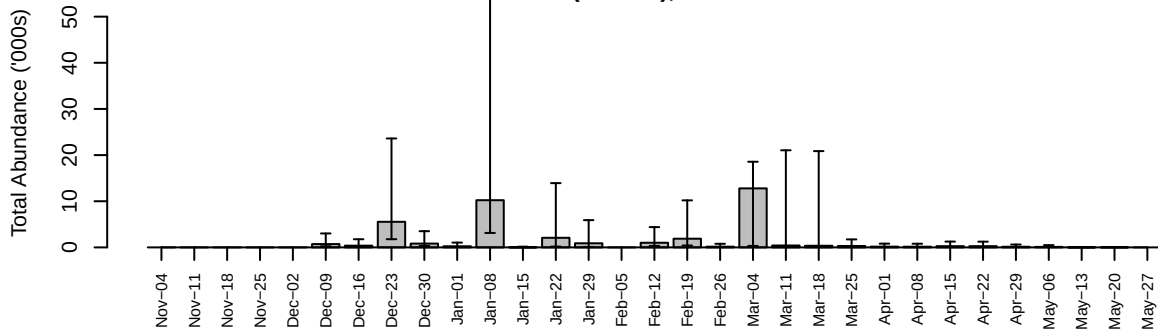


267 (156 - 618), cv=41%

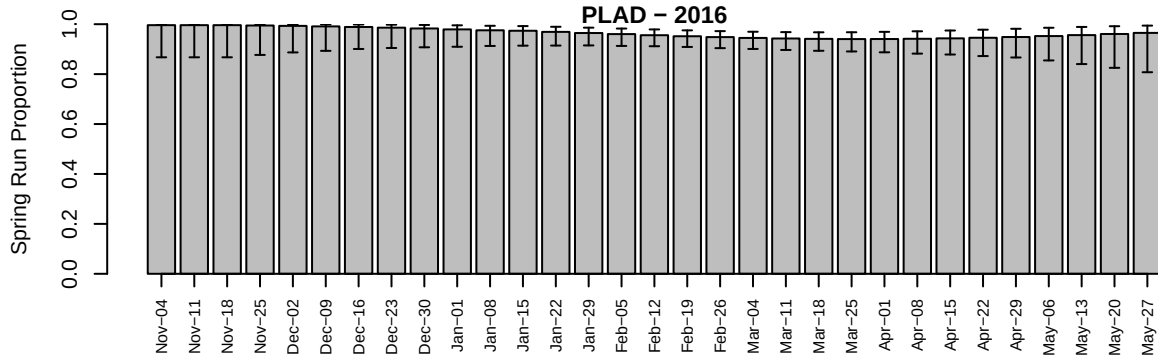


okie dam-2016

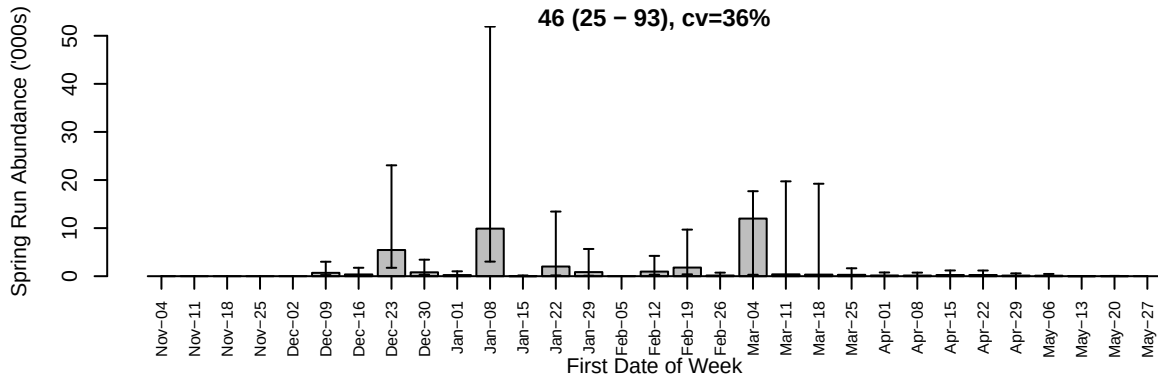
48 (26 - 96), cv=36%



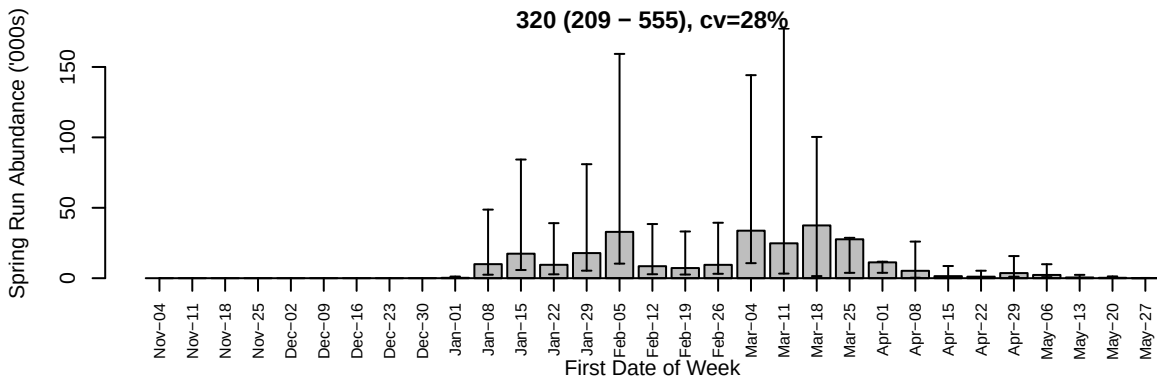
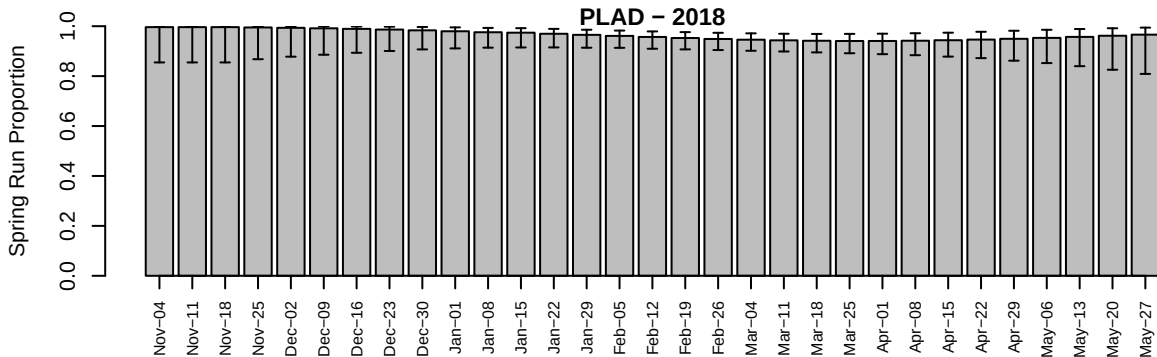
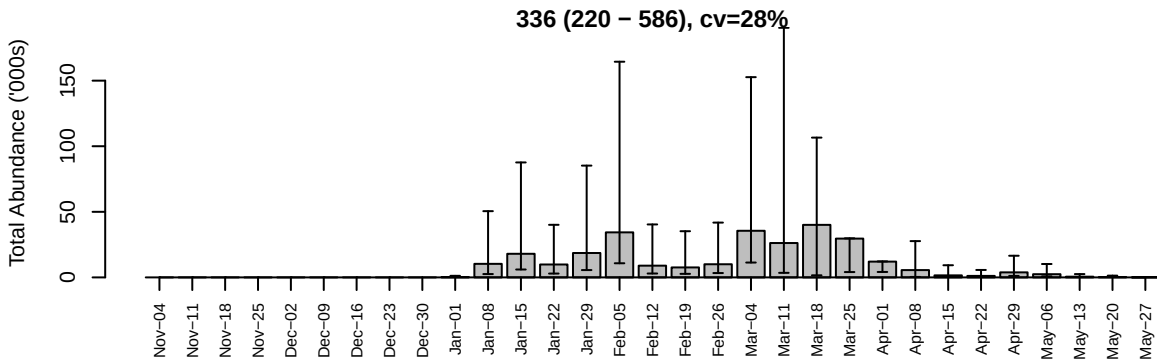
PLAD - 2016



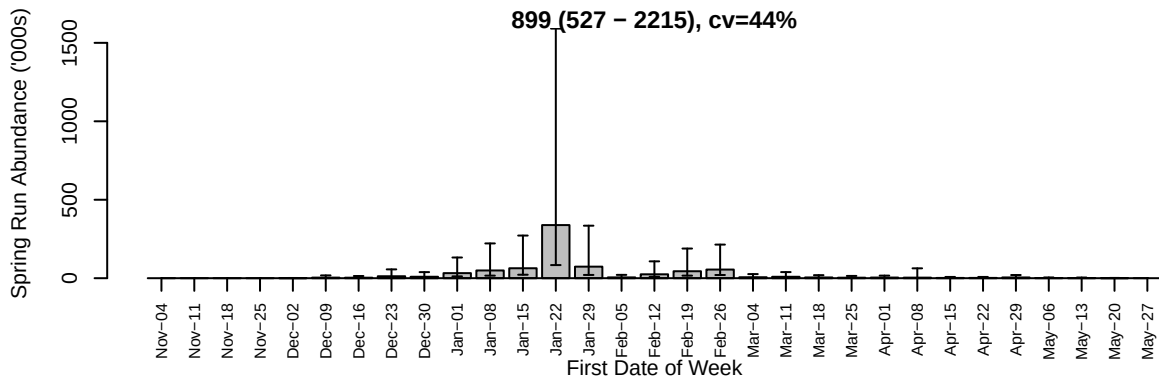
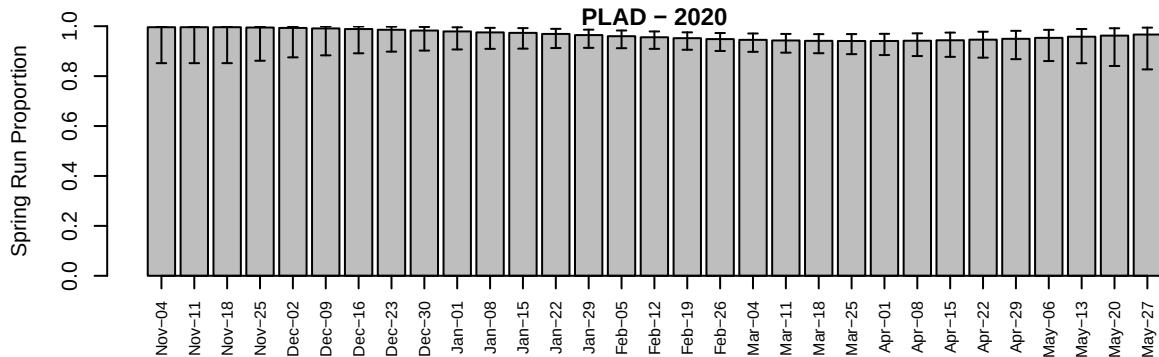
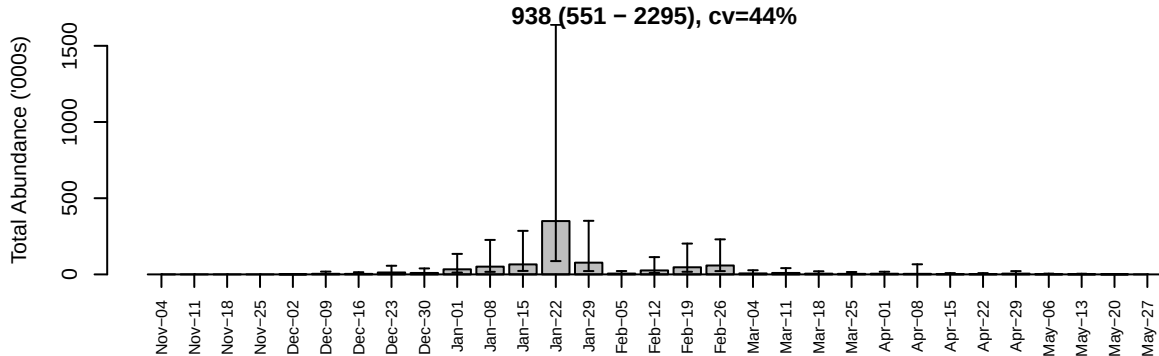
46 (25 - 93), cv=36%



okie dam-2018

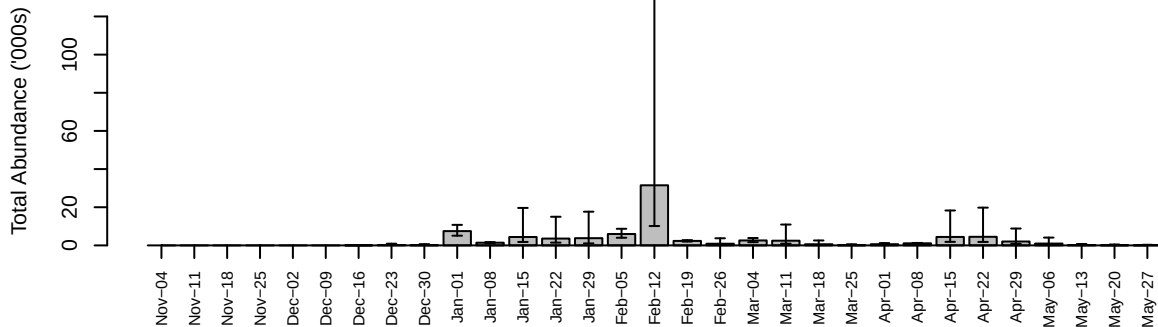


okie dam-2020

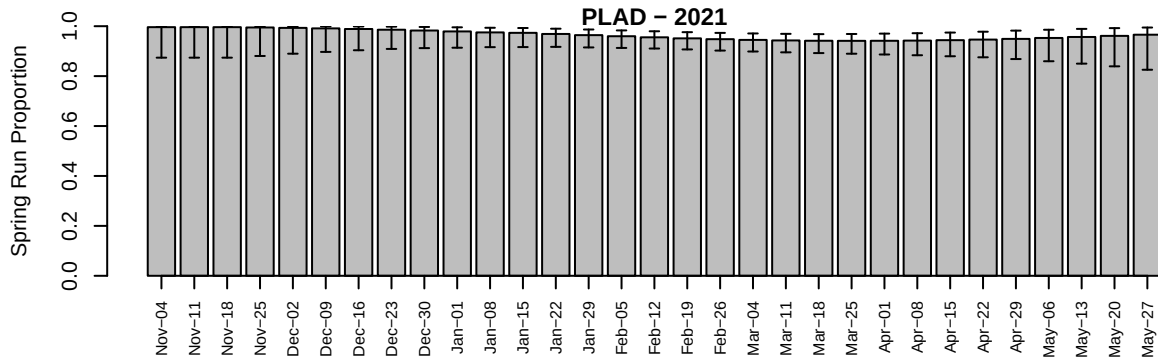


okie dam-2021

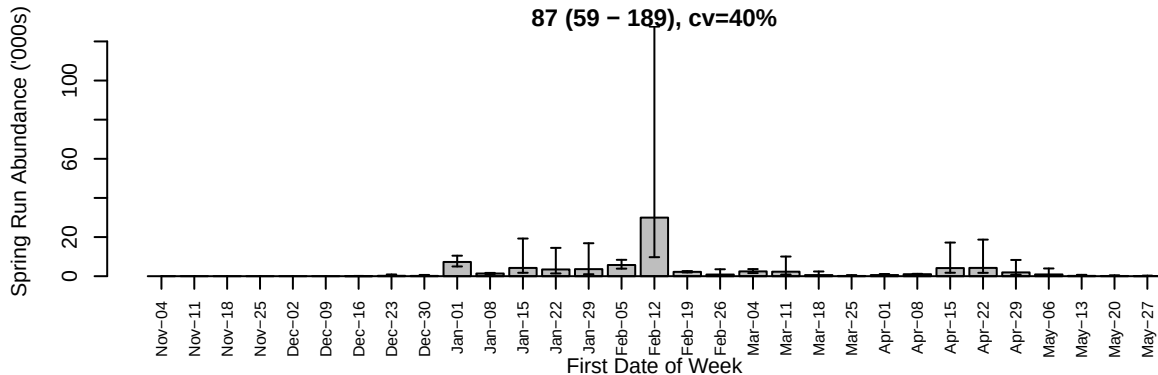
91 (62 - 199), cv=40%



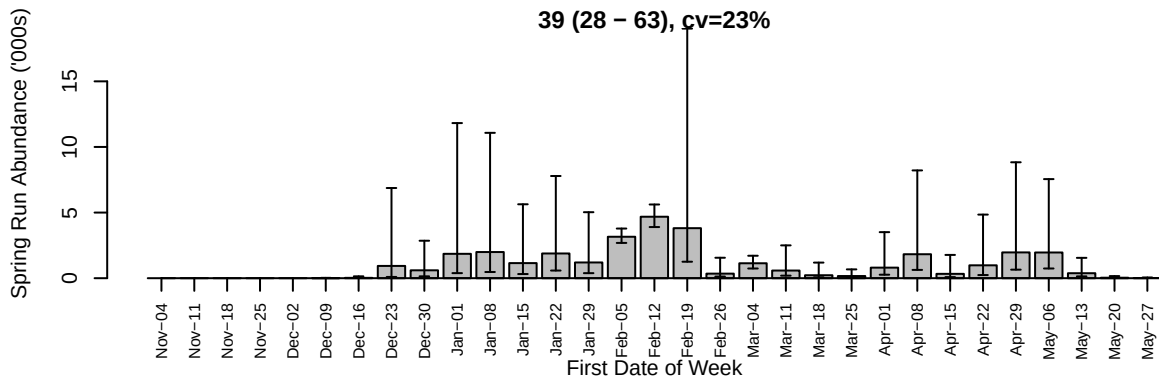
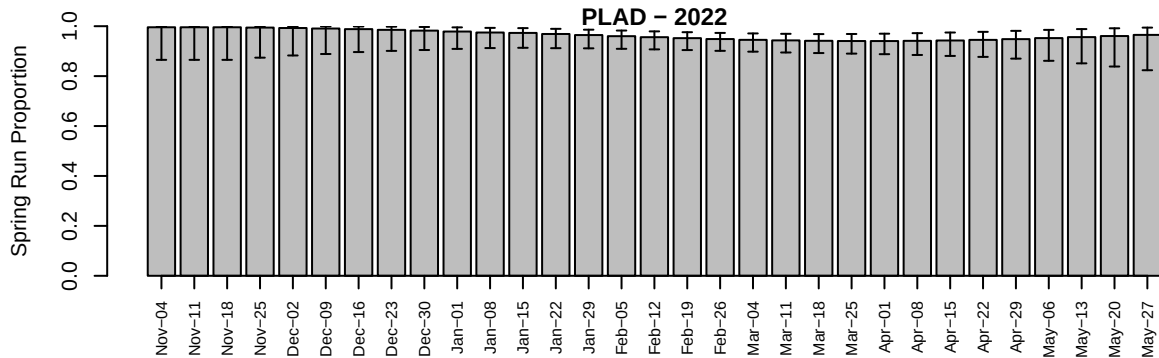
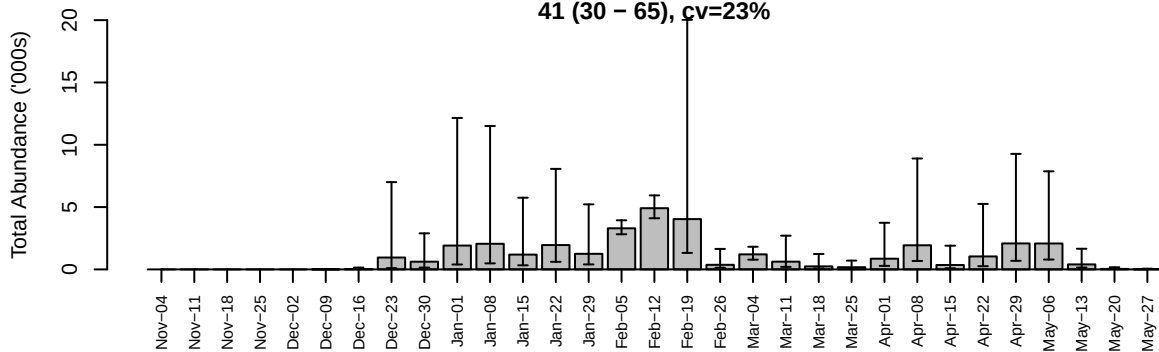
PLAD - 2021



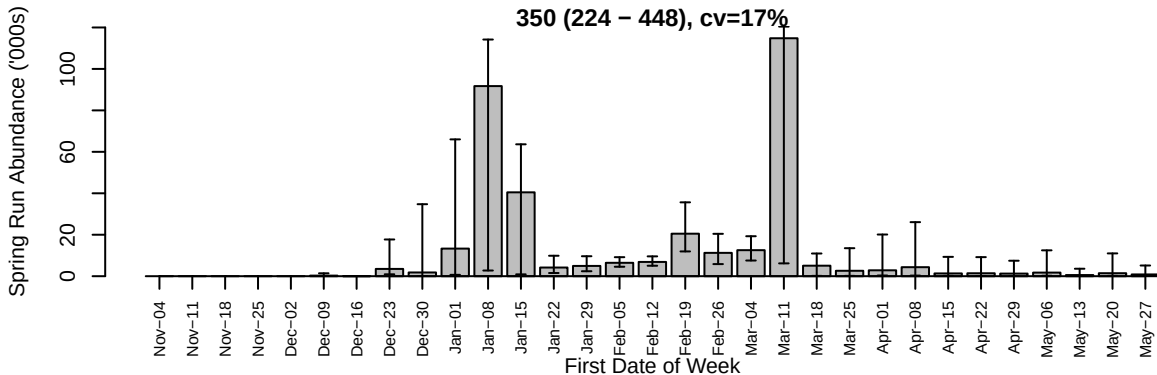
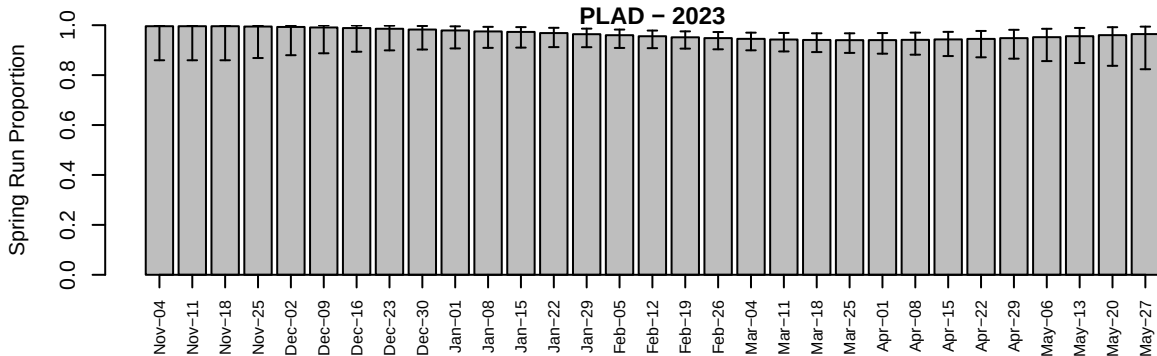
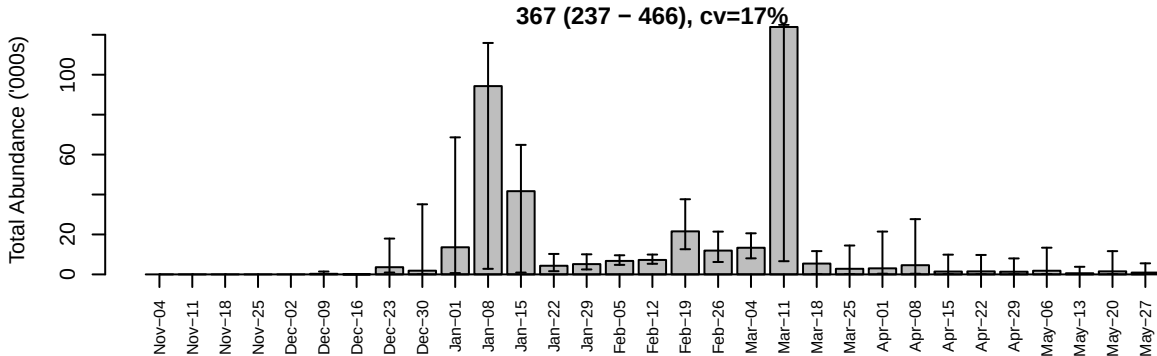
87 (59 - 189), cv=40%



okie dam-2022

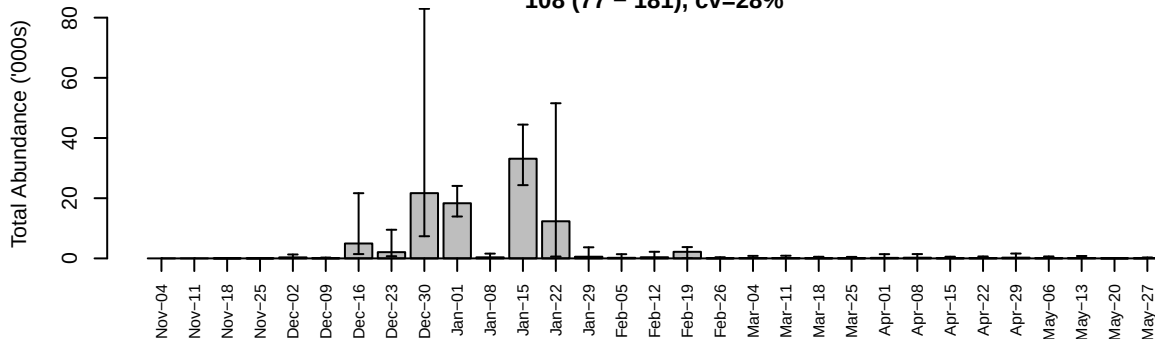


okie dam-2023

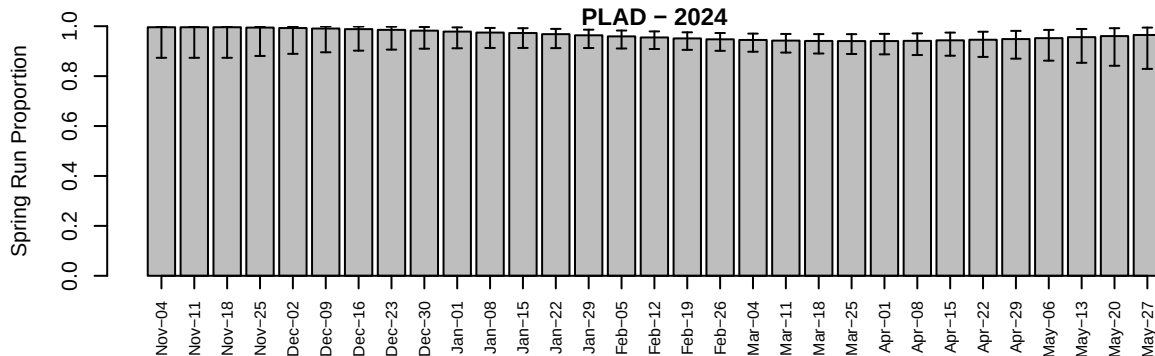


okie dam-2024

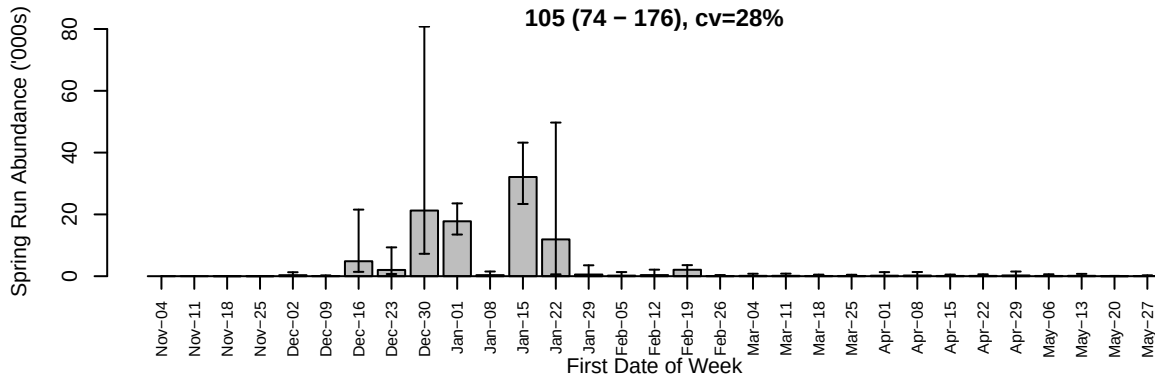
108 (77 - 181), cv=28%



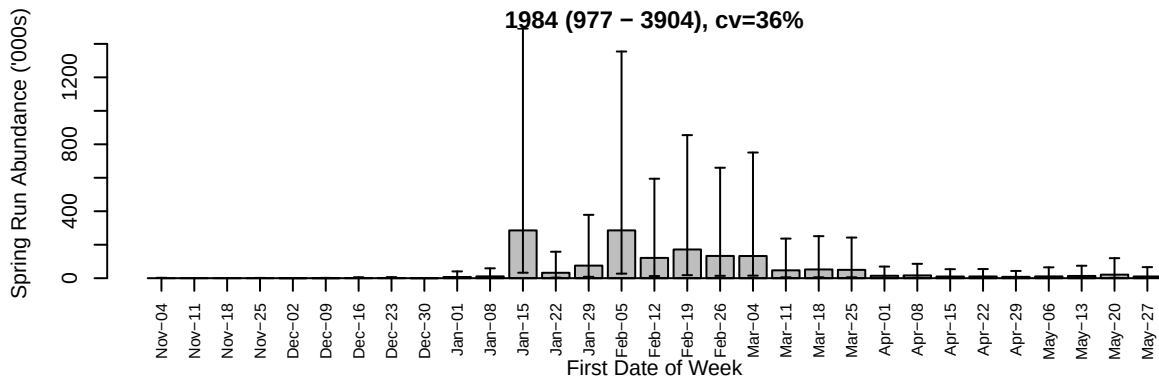
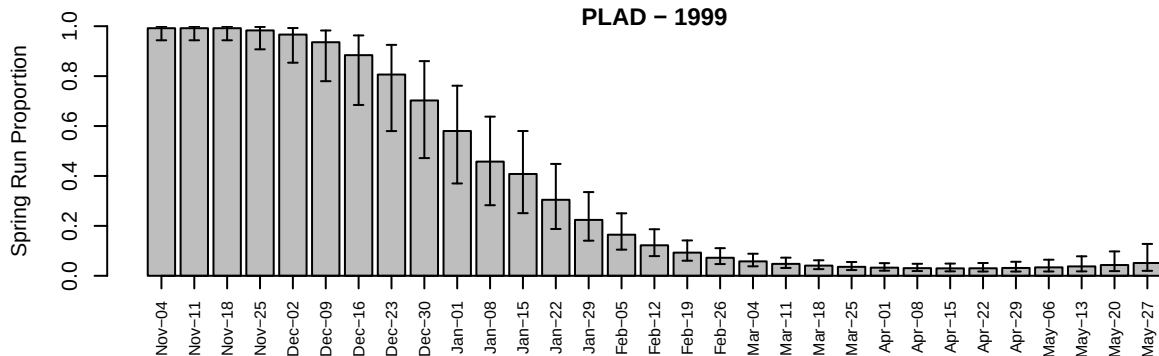
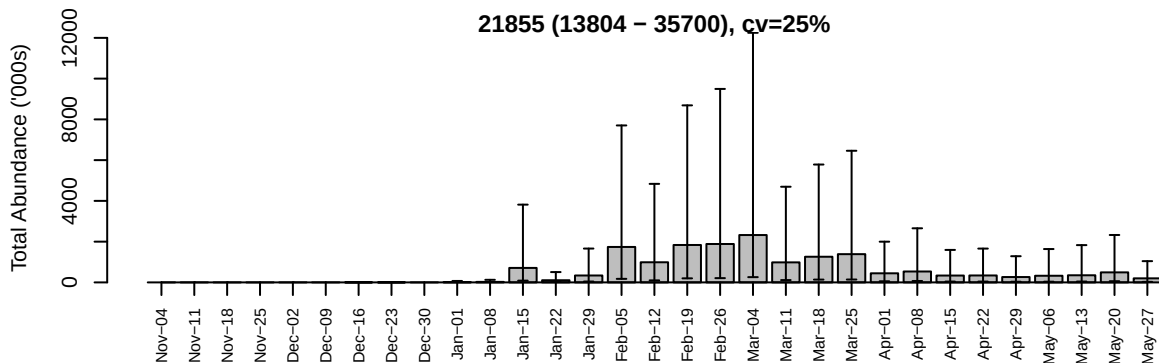
PLAD - 2024



105 (74 - 176), cv=28%

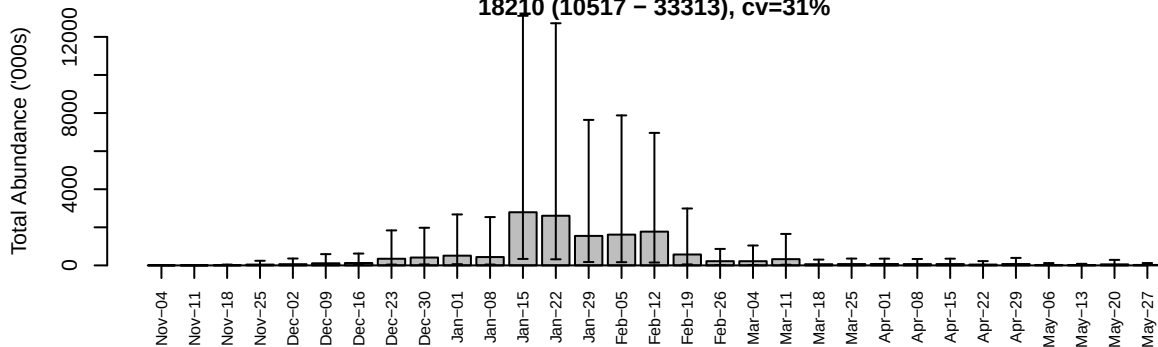


lcc-1999

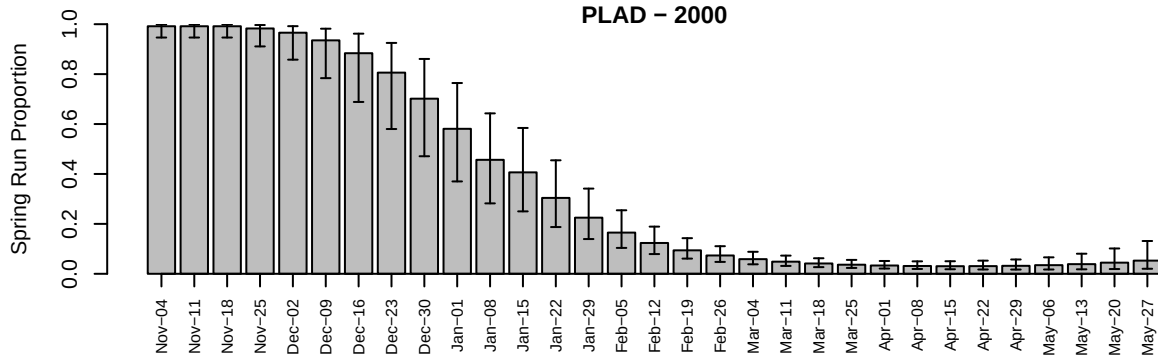


lcc-2000

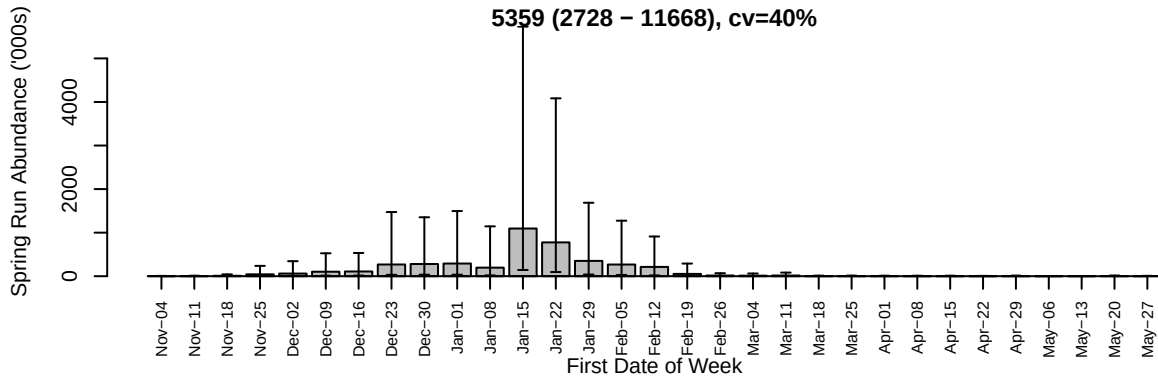
18210 (10517 - 33313), cv=31%



PLAD - 2000

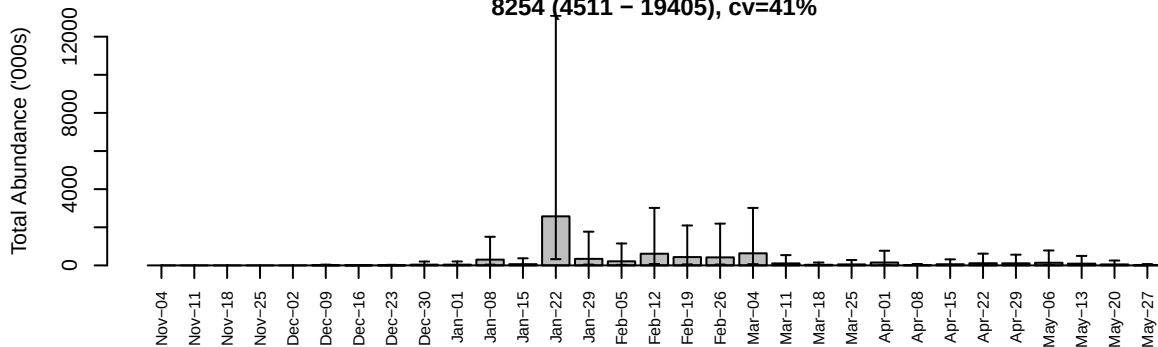


5359 (2728 - 11668), cv=40%

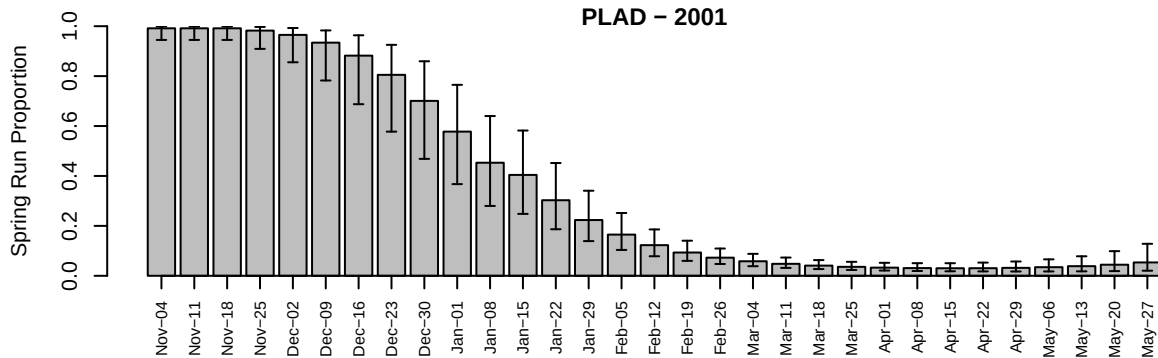


lcc-2001

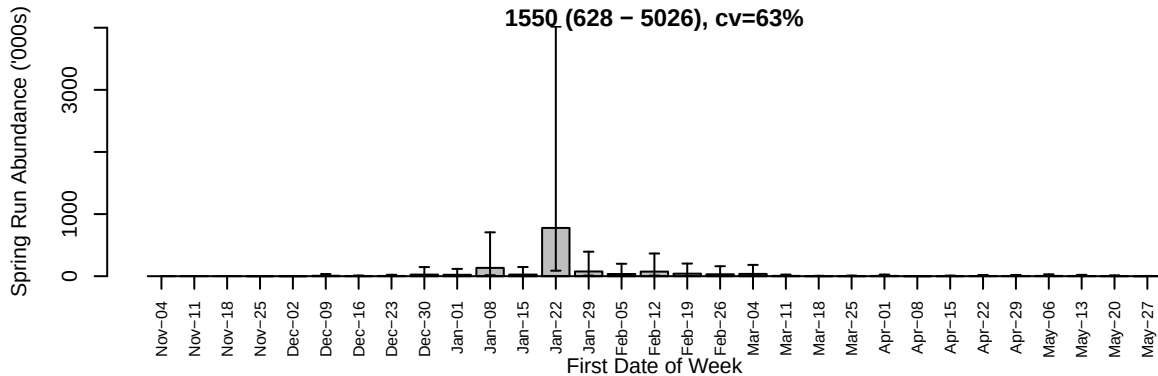
8254 (4511 - 19405), cv=41%



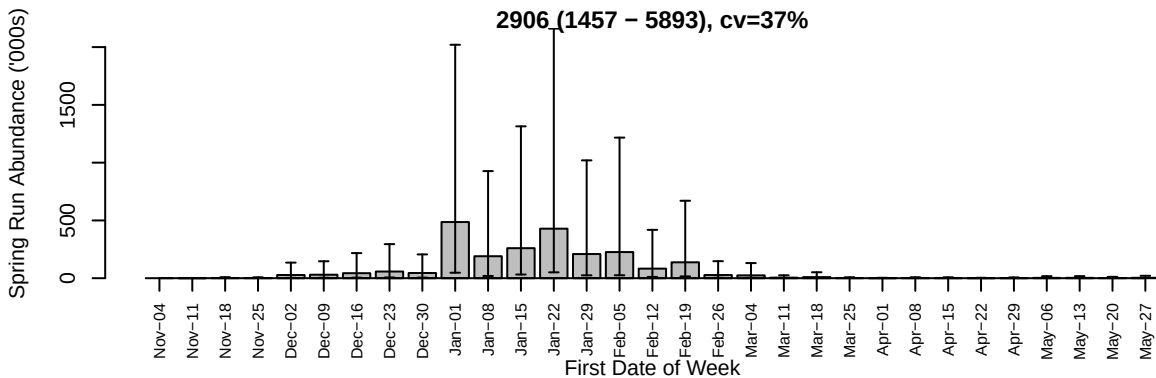
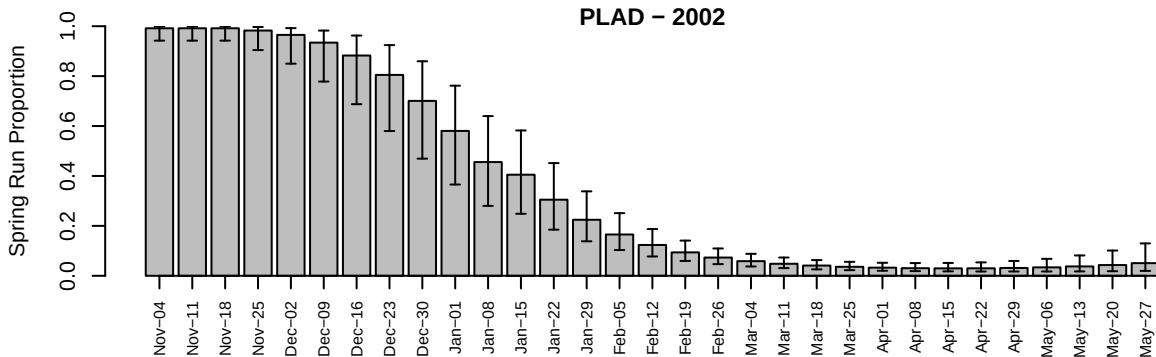
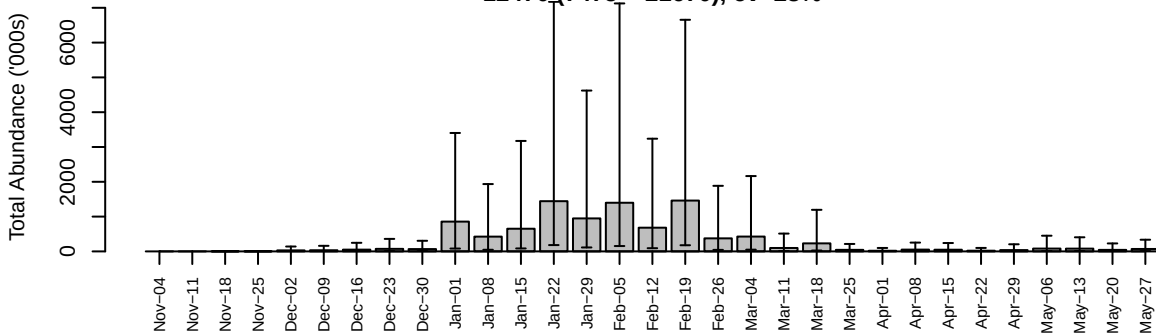
PLAD - 2001



1550 (628 - 5026), cv=63%

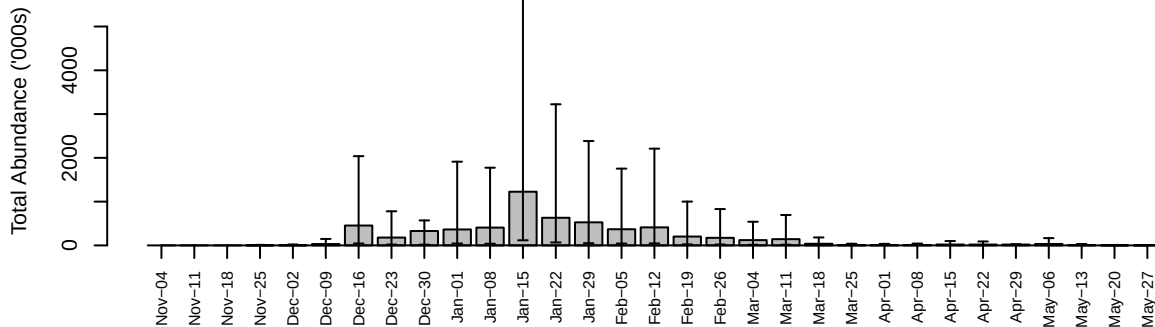


Icc-2002

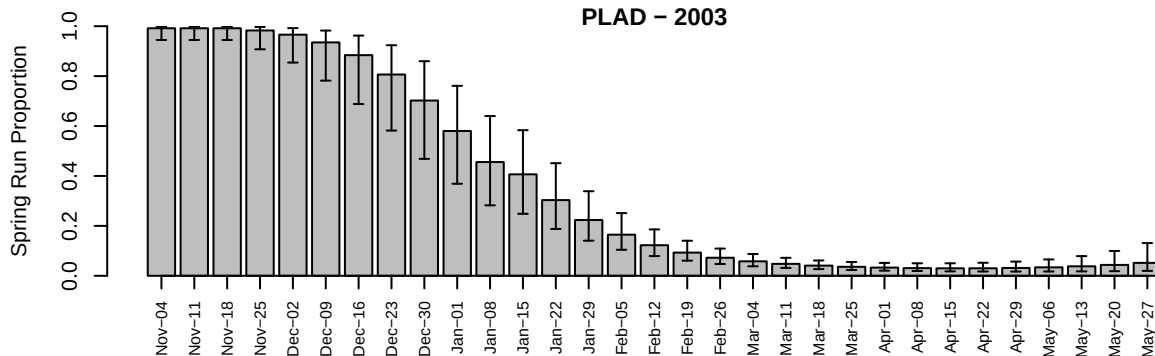


Icc-2003

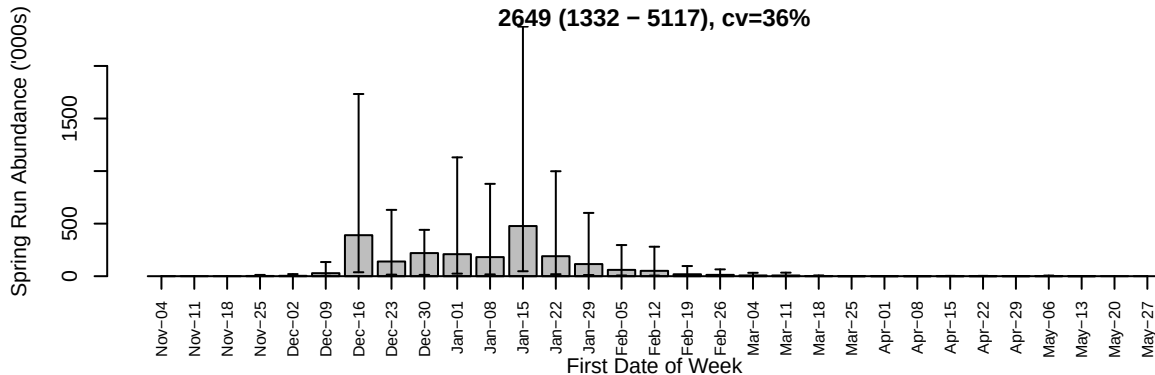
7172 (4348 - 12463), cv=28%



PLAD - 2003

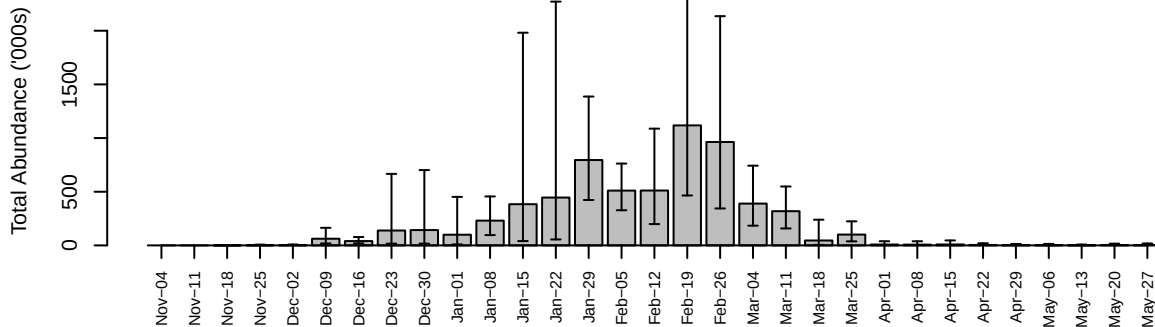


2649 (1332 - 5117), cv=36%

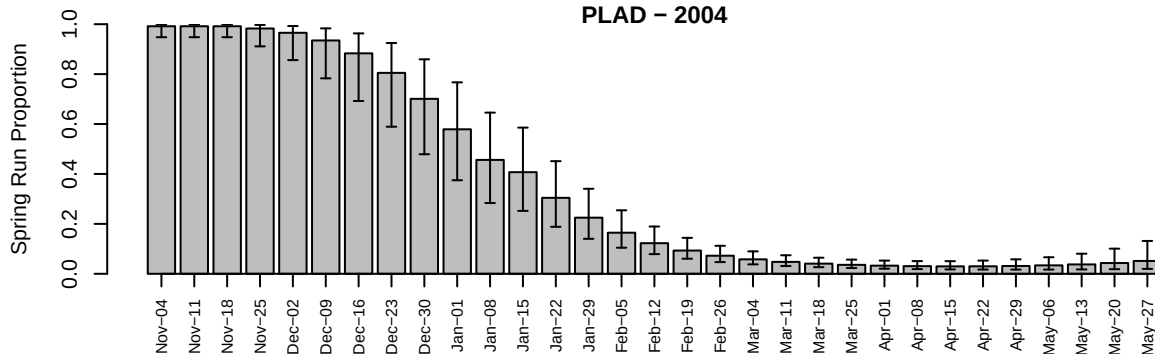


lcc-2004

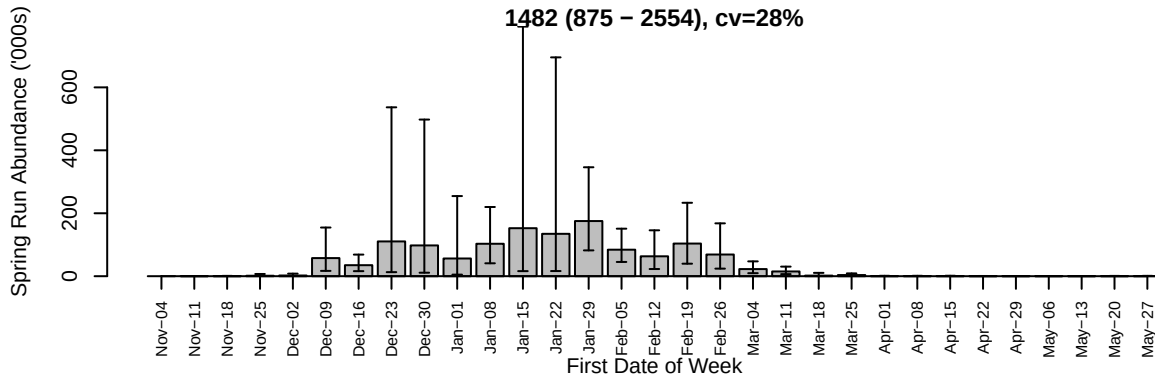
6921 (5292 - 9426), cv=15%



PLAD - 2004

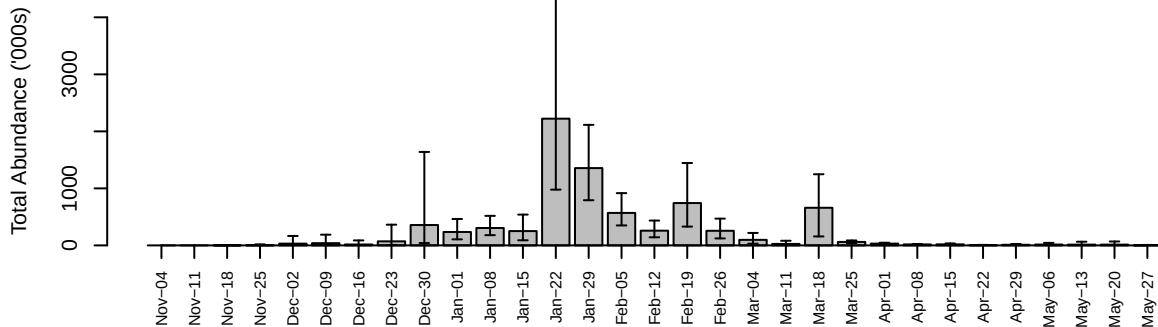


1482 (875 - 2554), cv=28%

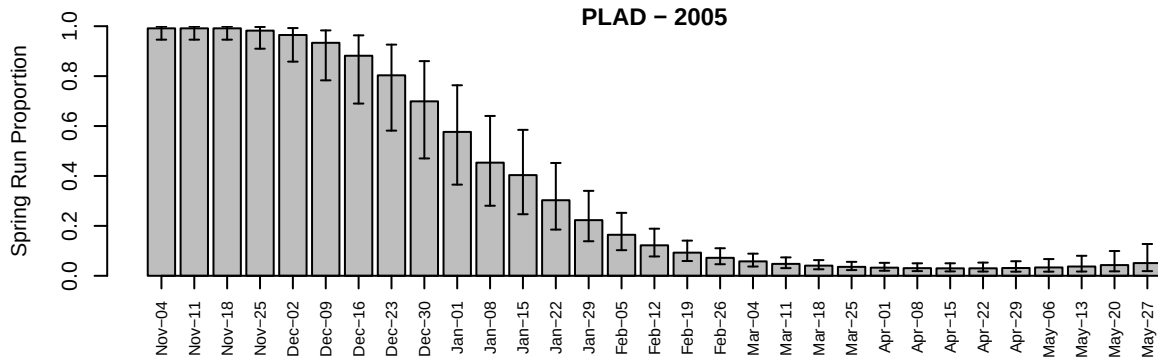


lcc-2005

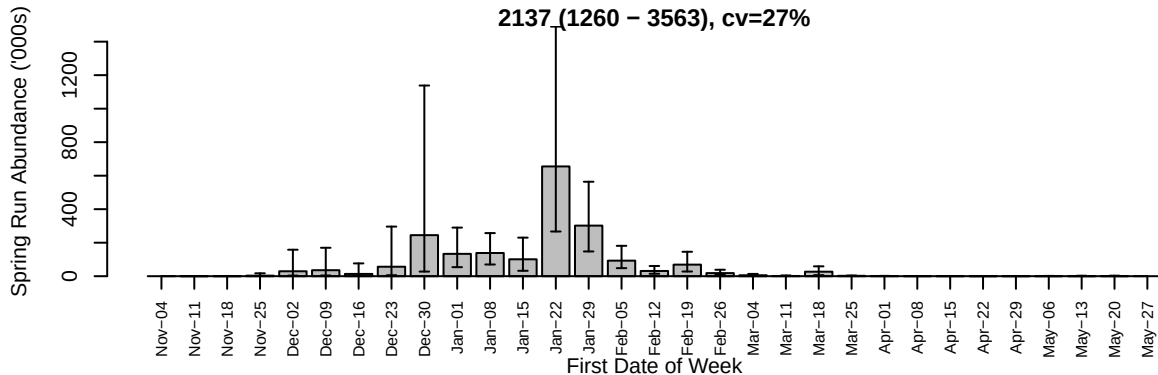
8056 (6271 - 10578), cv=13%



PLAD - 2005

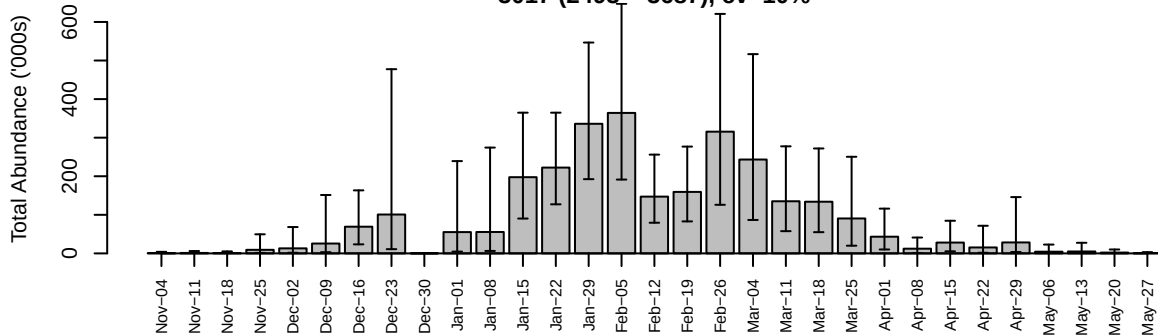


2137 (1260 - 3563), cv=27%

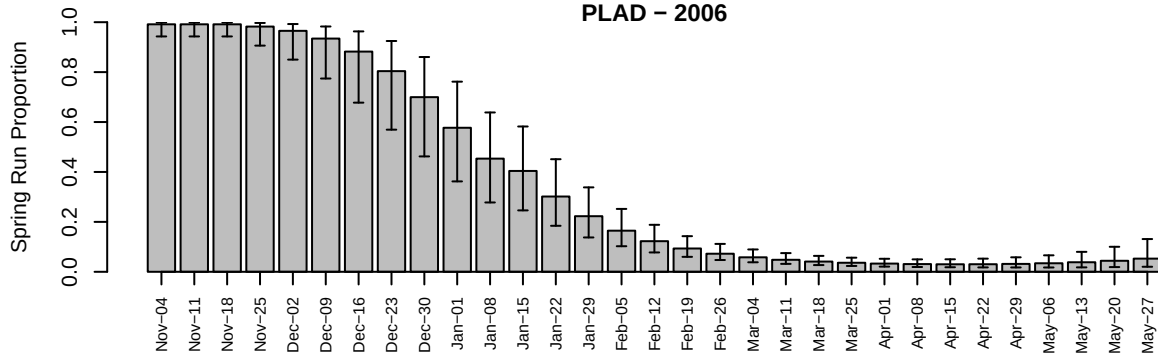


lcc-2006

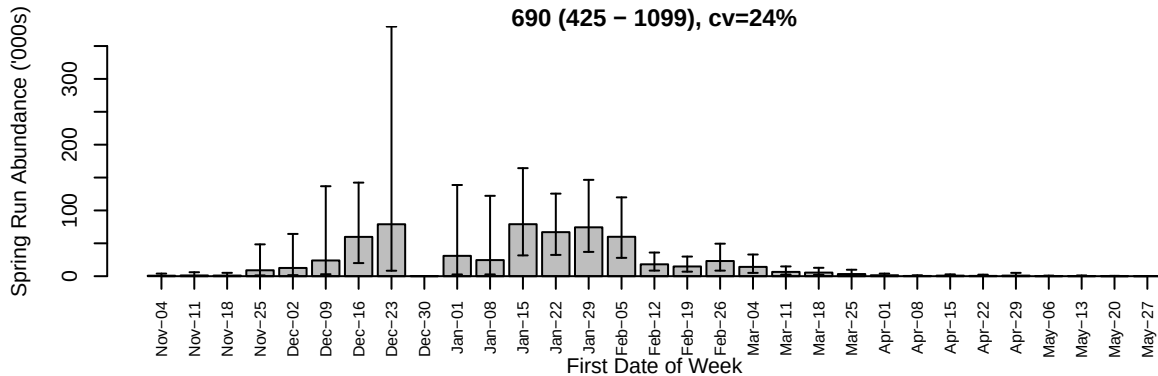
3017 (2493 - 3687), cv=10%



PLAD - 2006

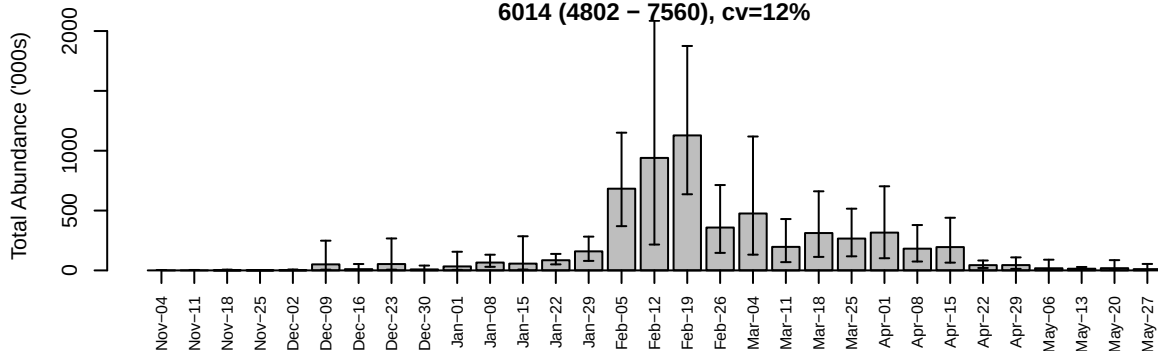


690 (425 - 1099), cv=24%

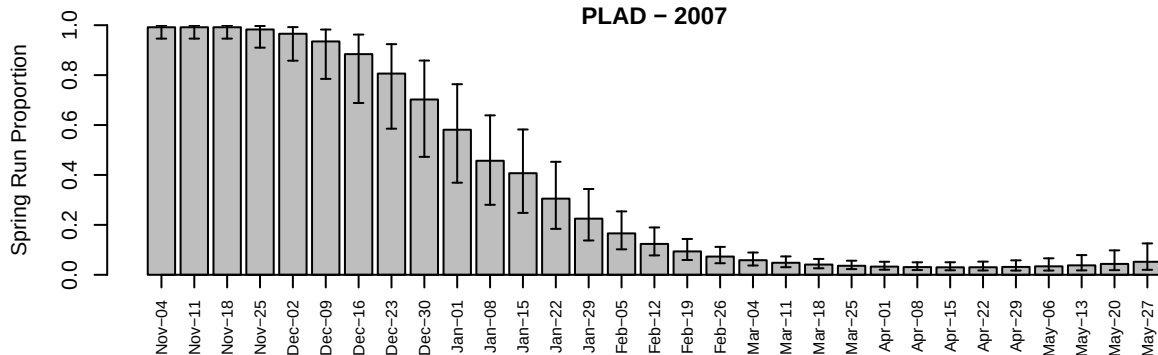


lcc-2007

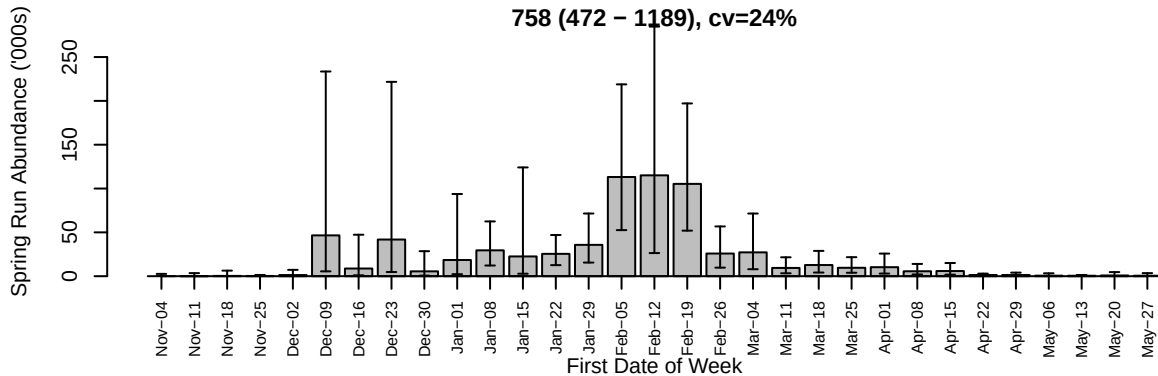
6014 (4802 - 7560), cv=12%



PLAD - 2007

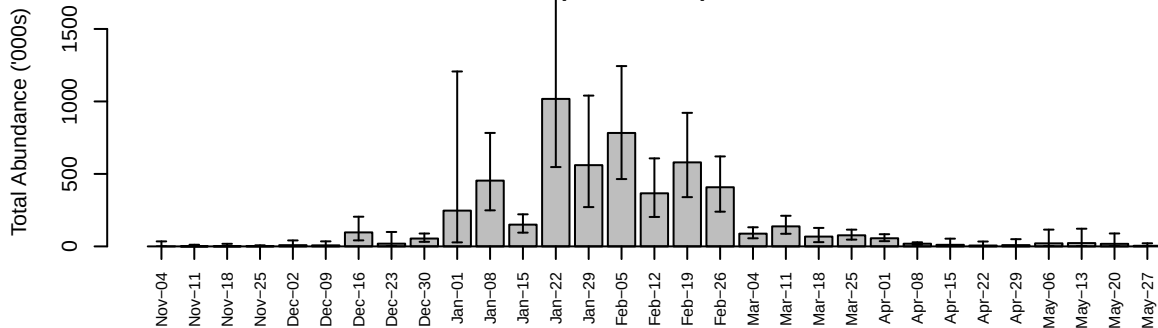


758 (472 - 1189), cv=24%

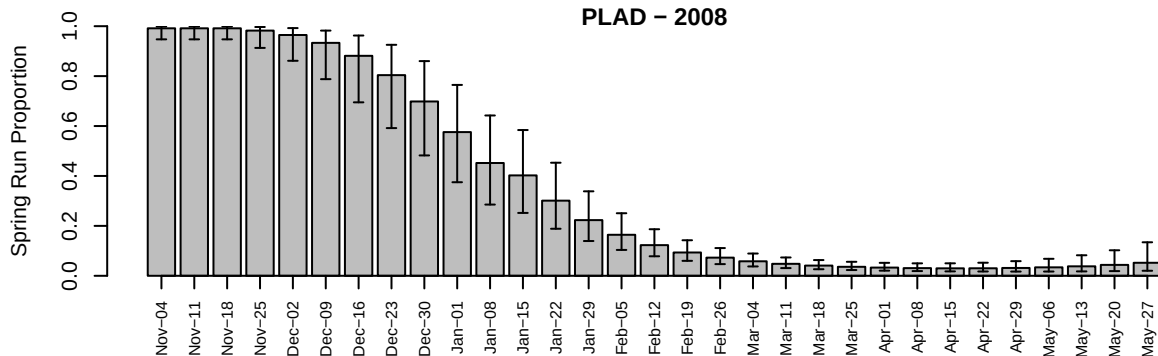


lcc-2008

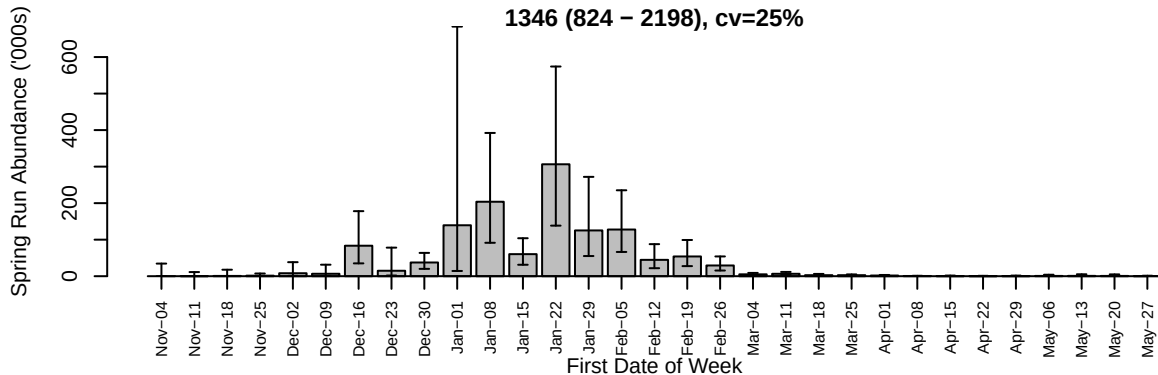
5508 (4636 - 6816), cv=10%



PLAD - 2008

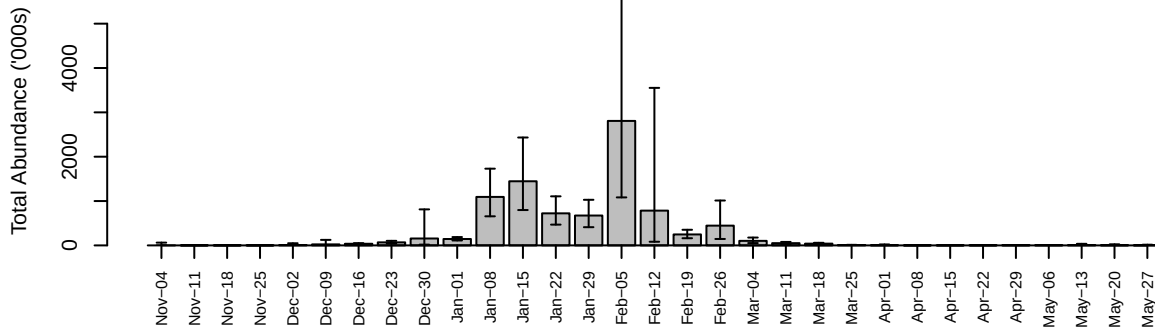


1346 (824 - 2198), cv=25%

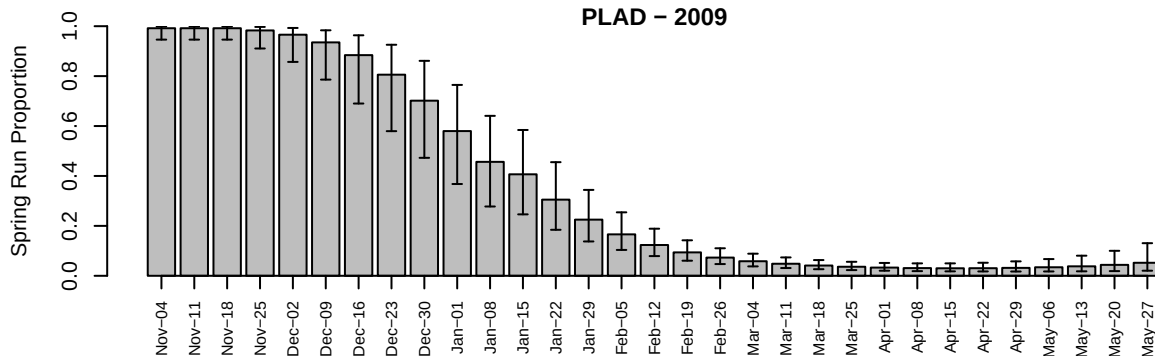


Icc-2009

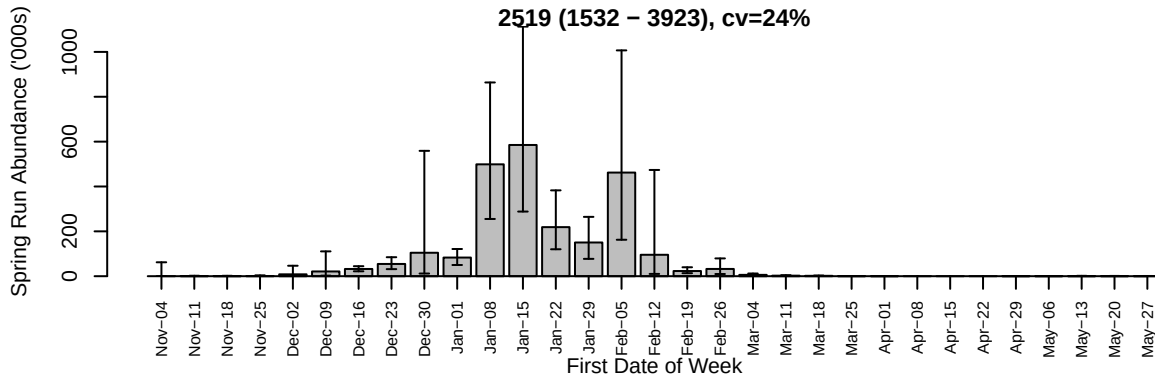
9319 (6888 - 13128), cv=17%



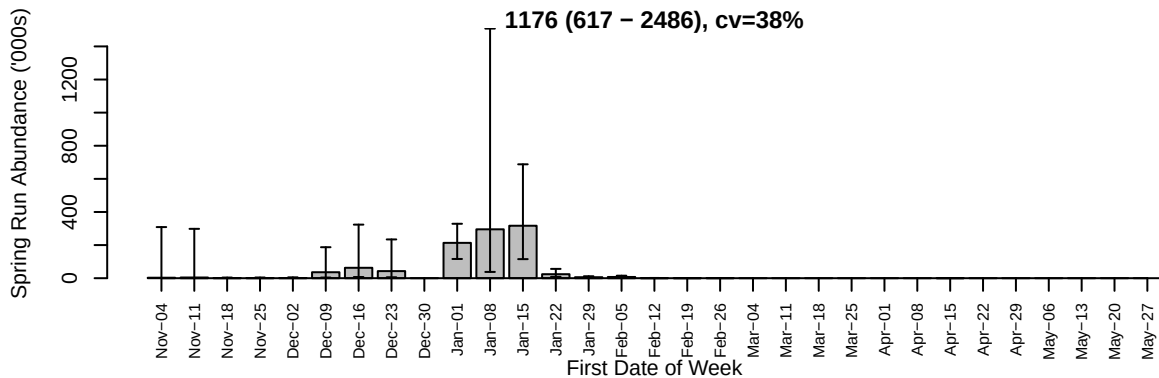
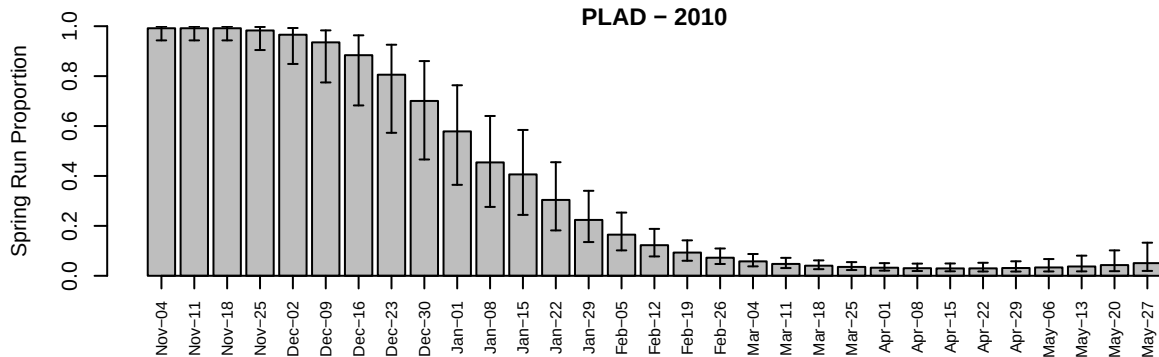
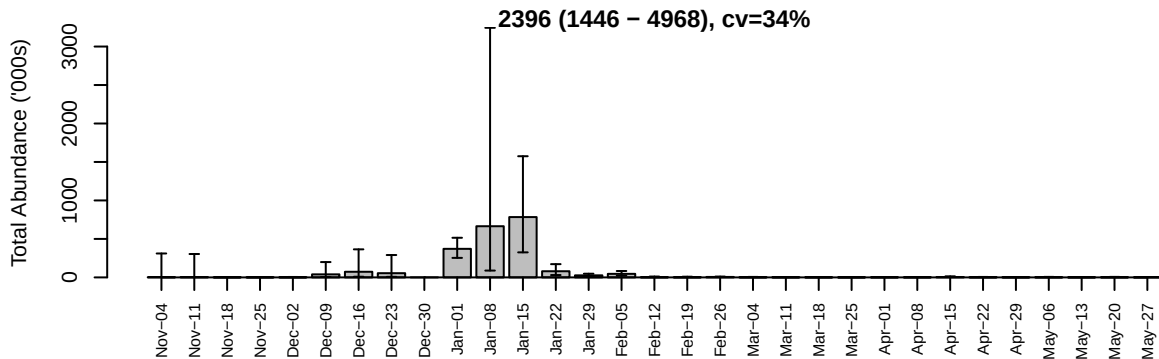
PLAD - 2009



2519 (1532 - 3923), cv=24%

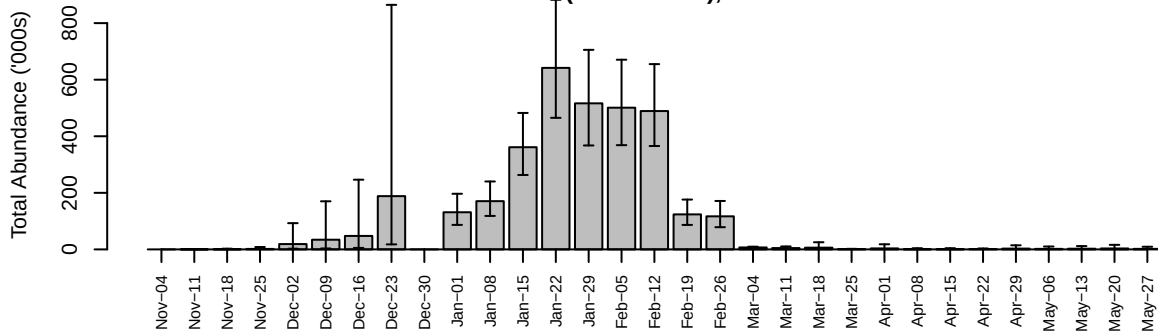


lcc-2010

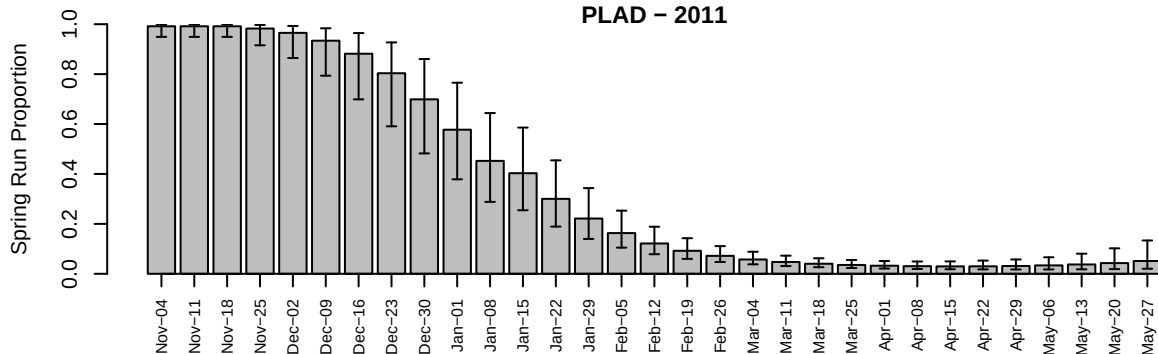


lcc-2011

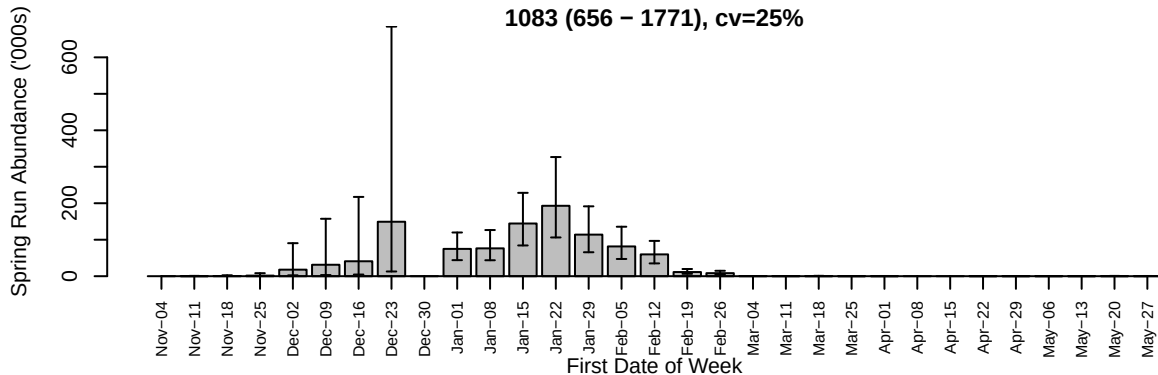
3477 (3050 - 4214), cv=8%



PLAD - 2011

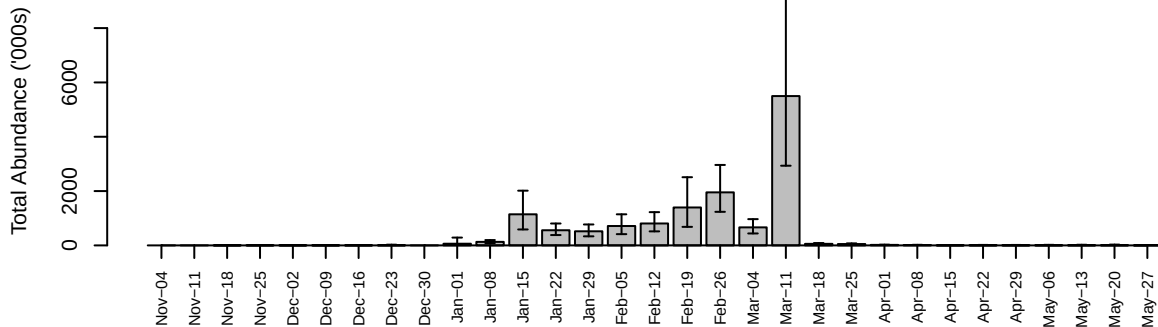


1083 (656 - 1771), cv=25%

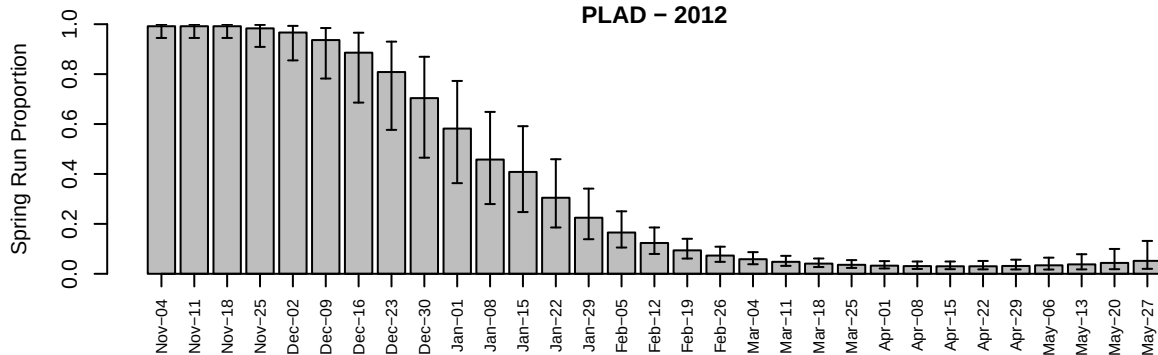


lcc-2012

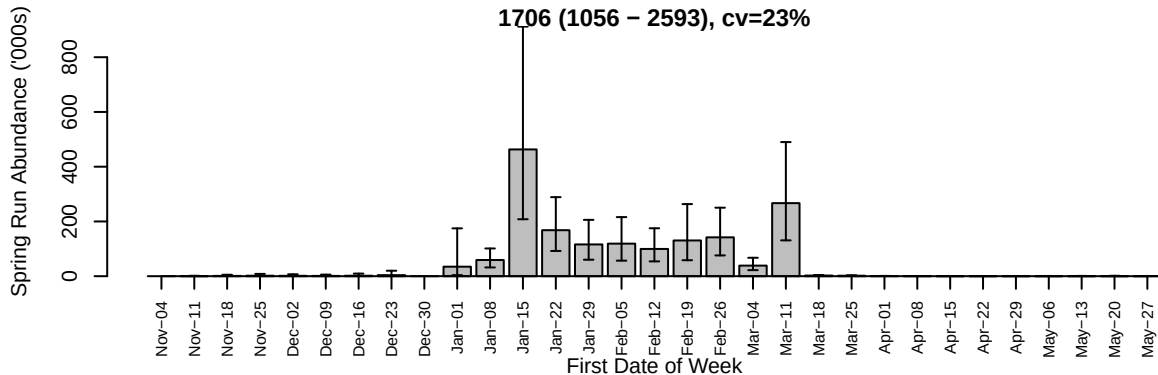
13870 (11062 - 17639), cv=12%



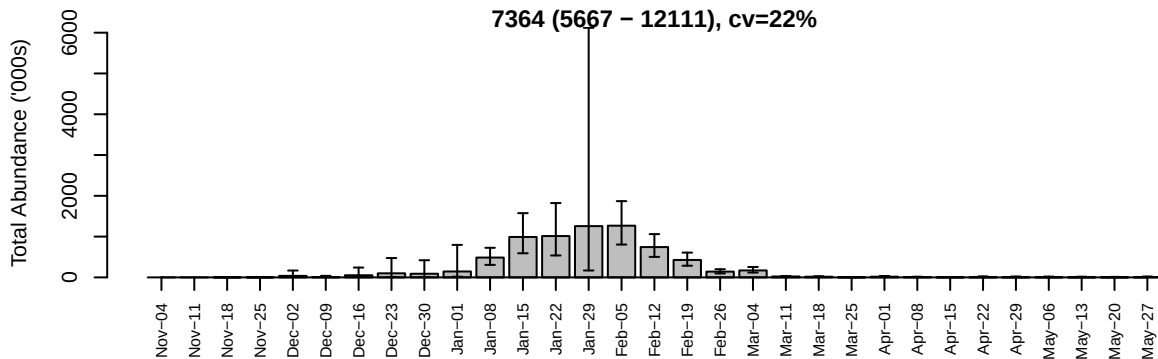
PLAD - 2012



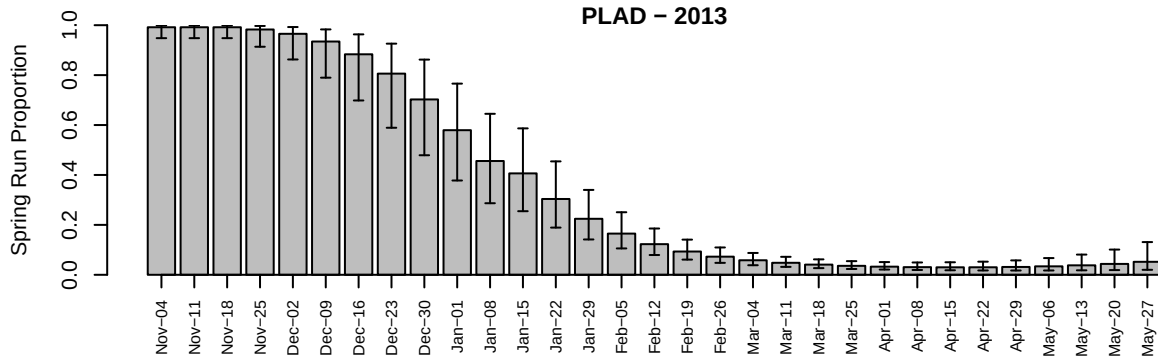
1706 (1056 - 2593), cv=23%



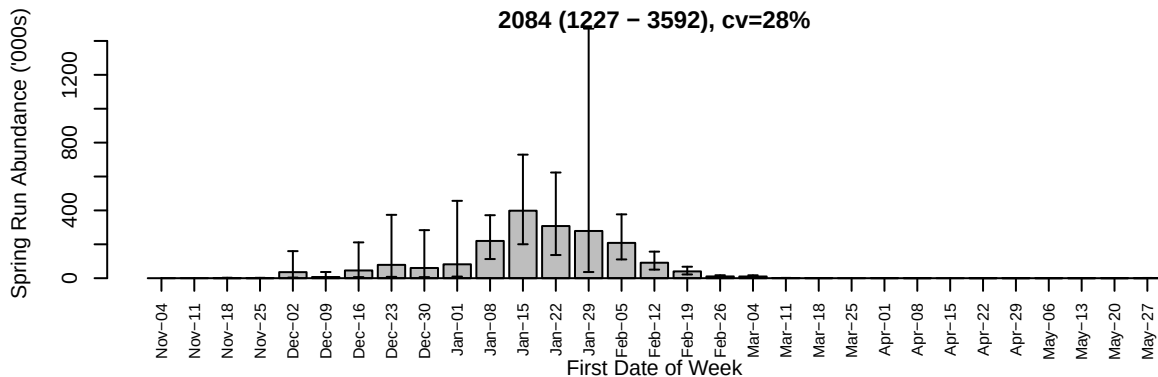
lcc-2013



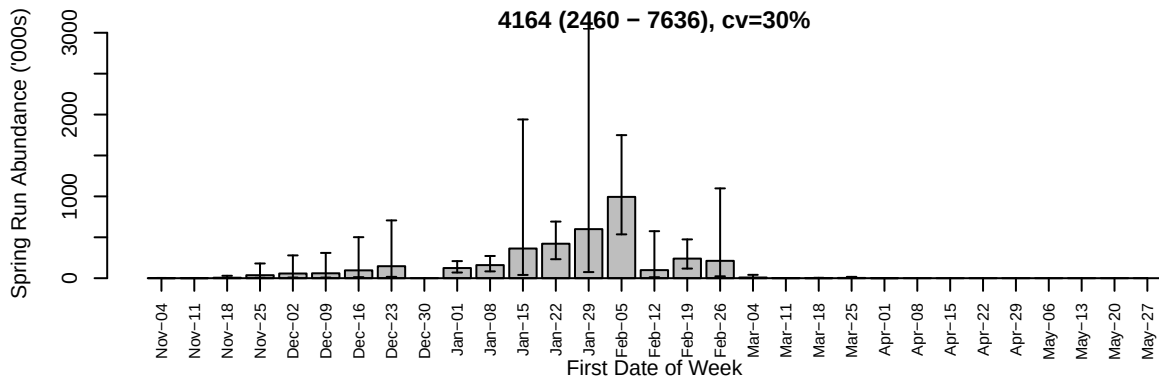
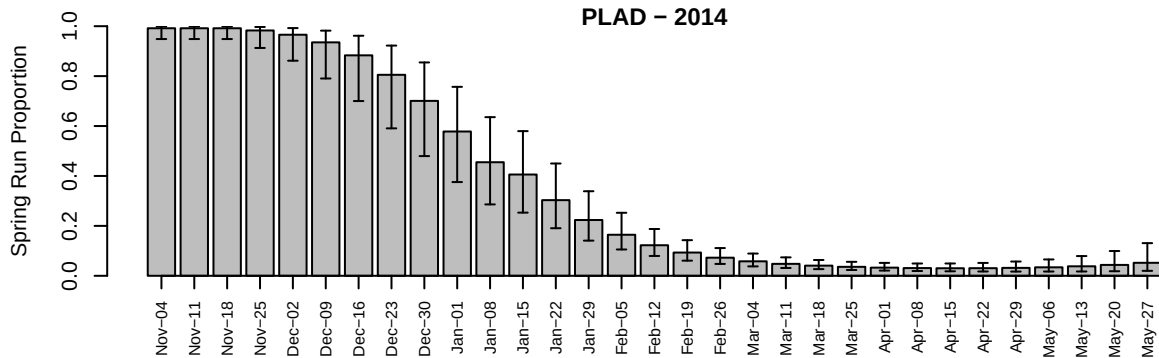
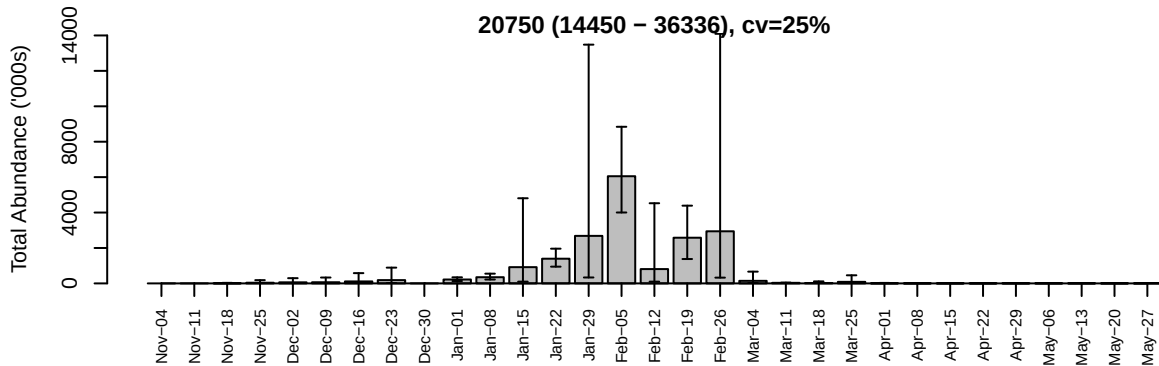
PLAD - 2013



2084 (1227 - 3592), cv=28%

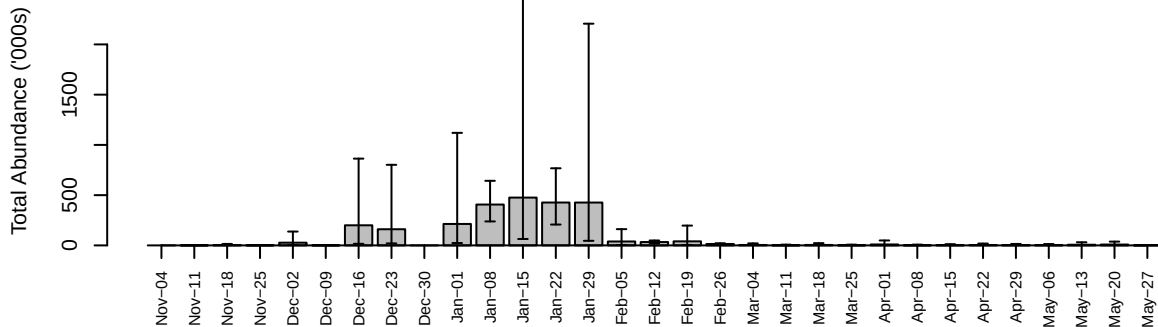


lcc-2014

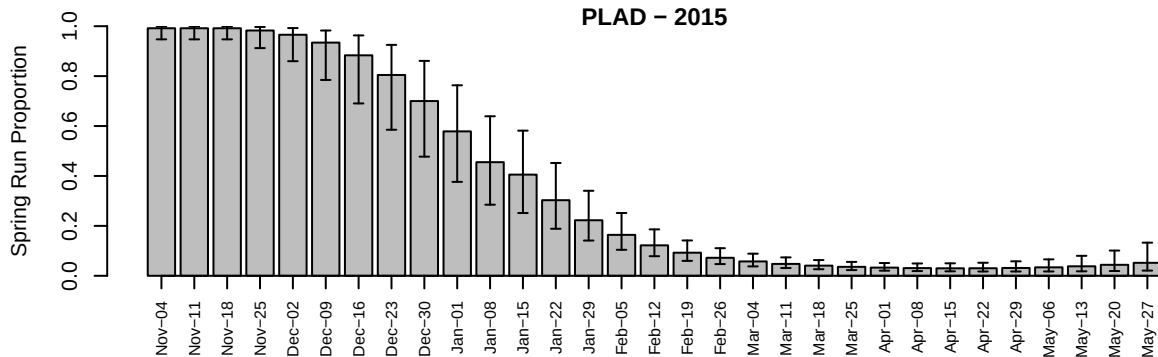


lcc-2015

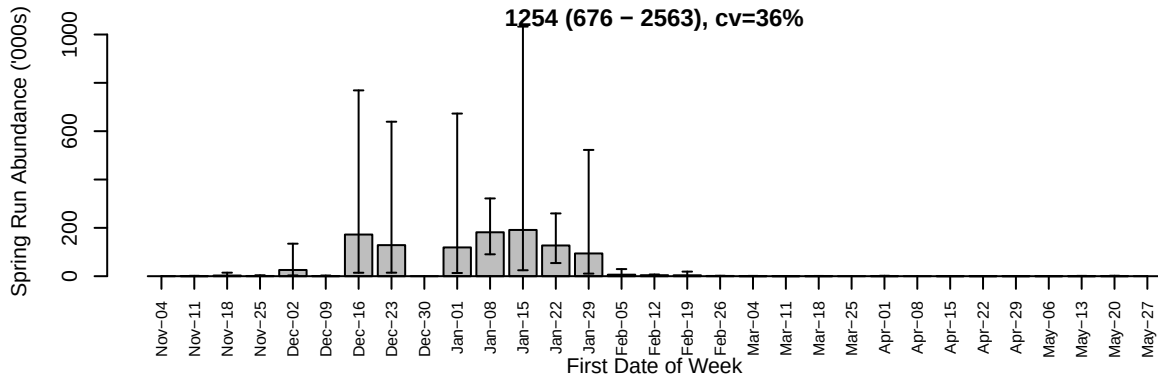
2898 (1862 - 5671), cv=31%



PLAD - 2015

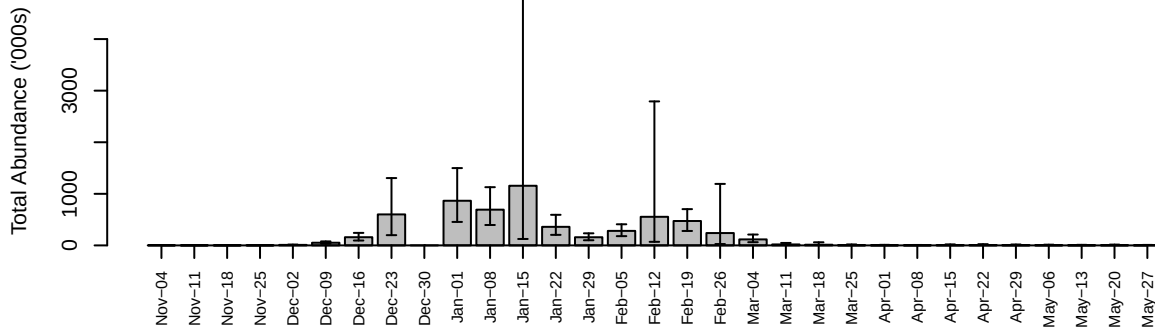


1254 (676 - 2563), cv=36%

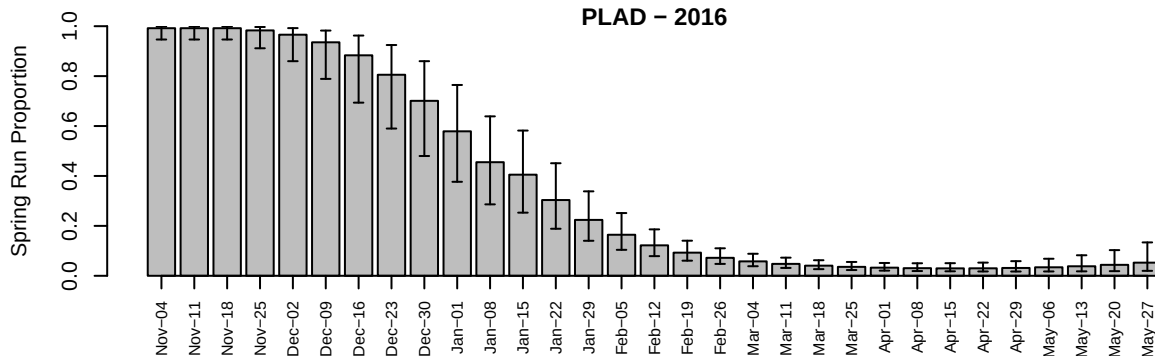


lcc-2016

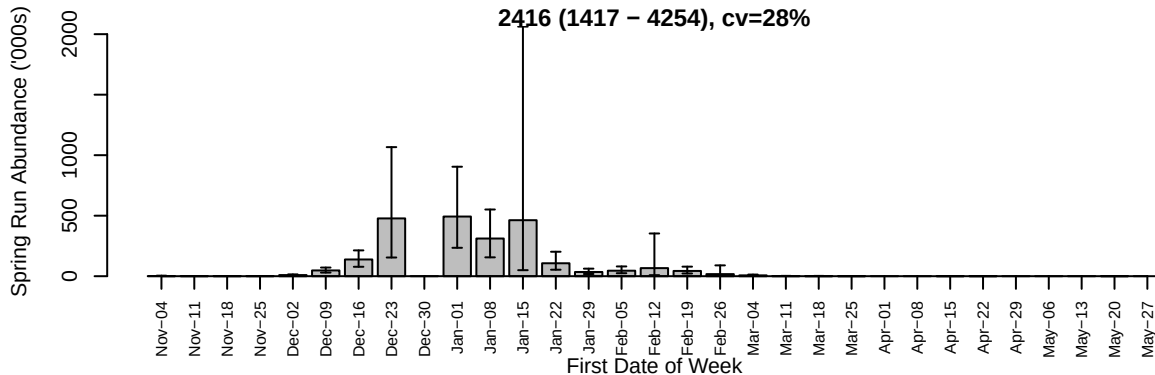
6214 (4407 - 10258), cv=23%



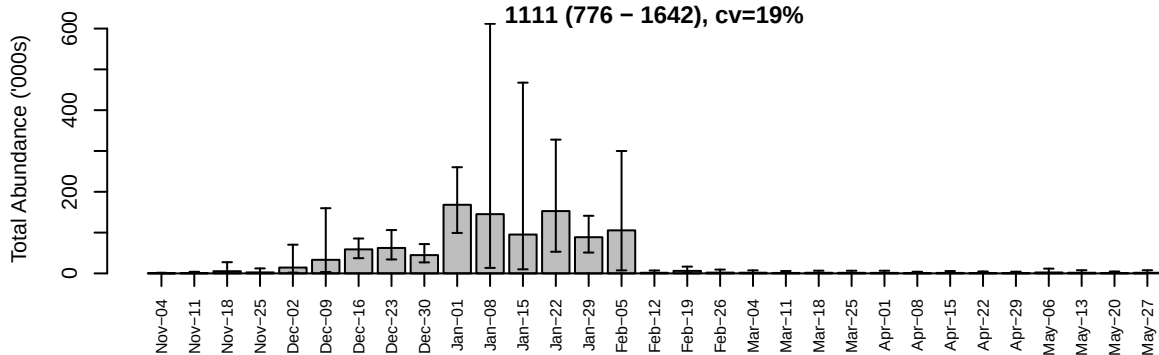
PLAD - 2016



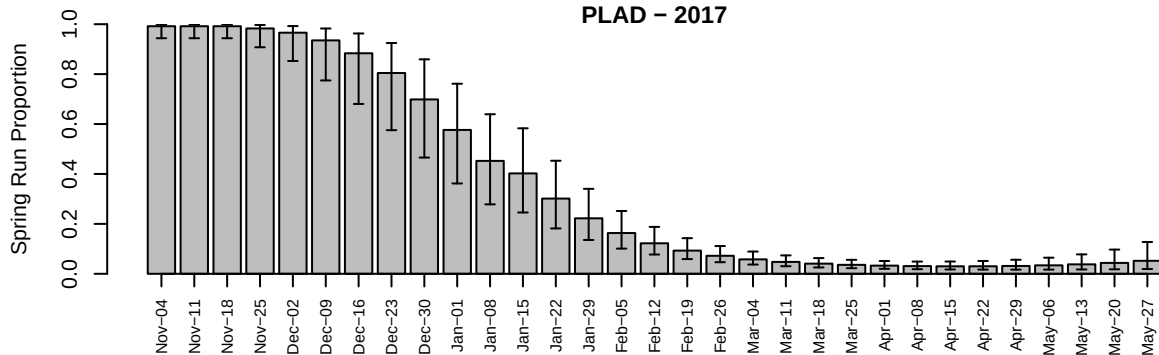
2416 (1417 - 4254), cv=28%



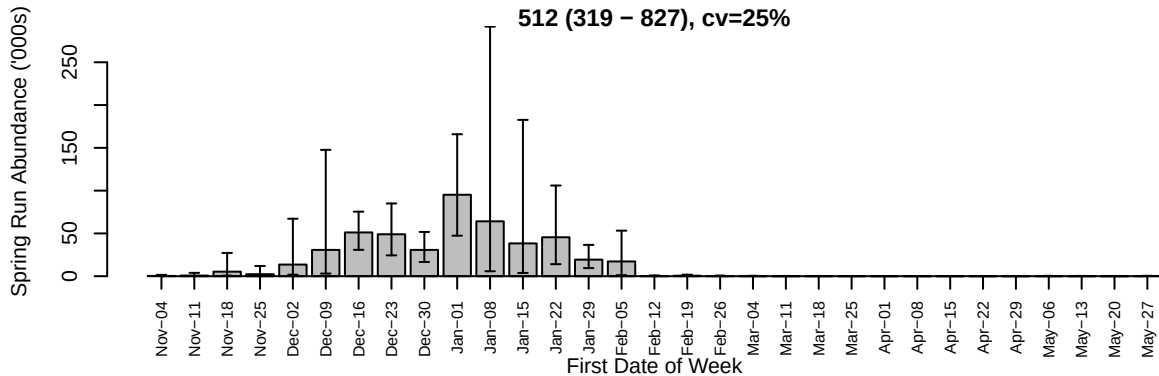
lcc-2017



PLAD - 2017

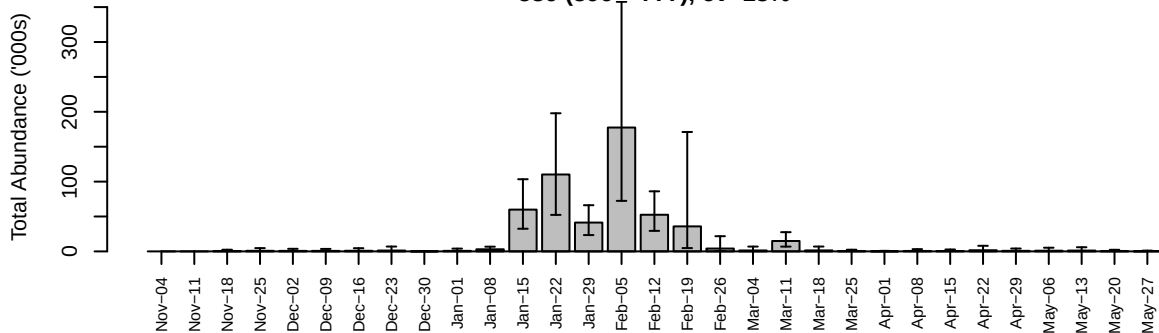


512 (319 - 827), cv=25%

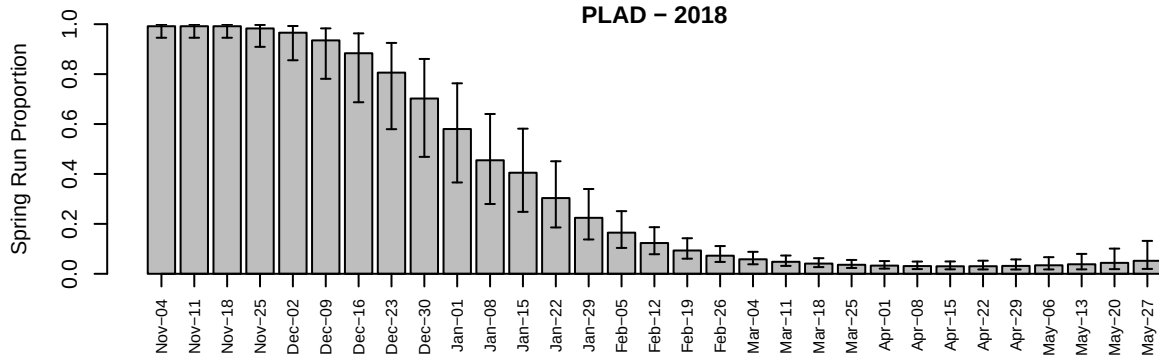


lcc-2018

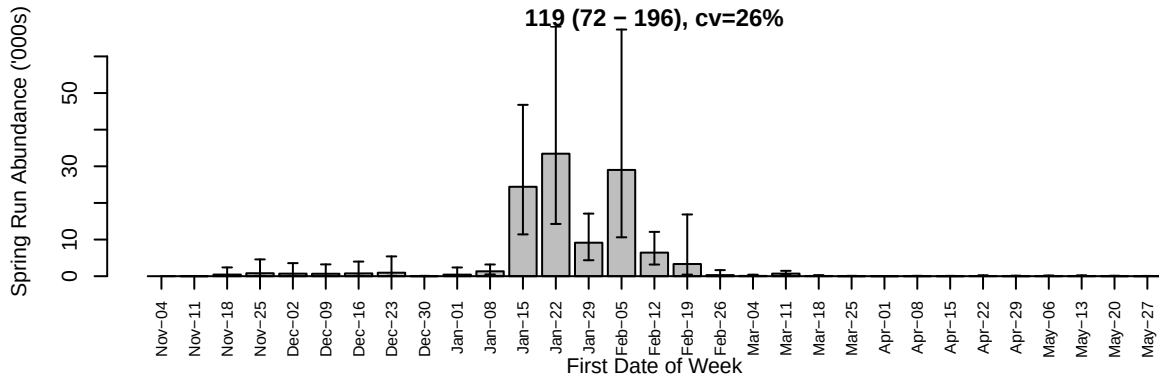
539 (396 - 777), cv=18%



PLAD - 2018

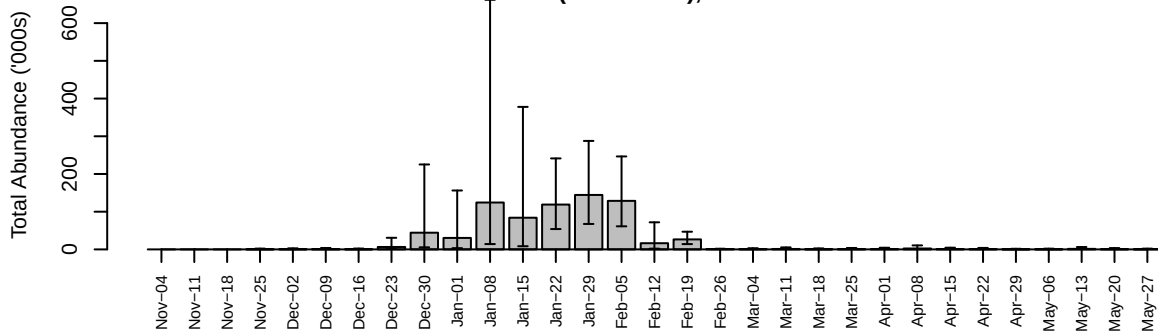


119 (72 - 196), cv=26%

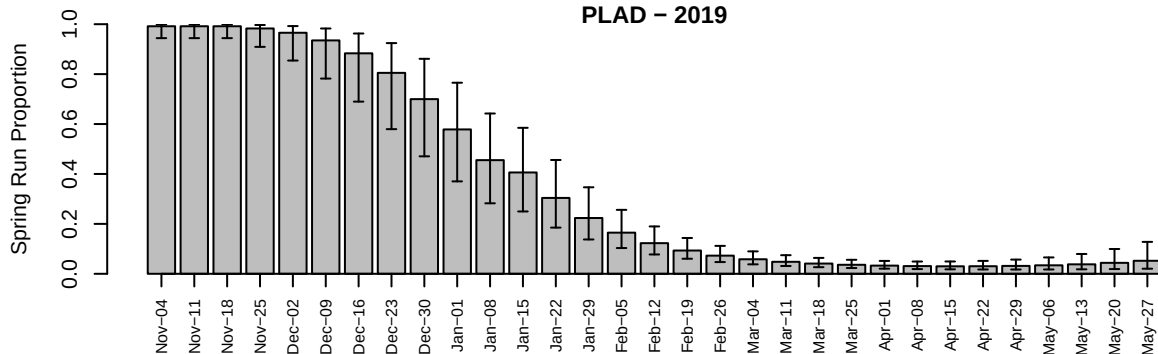


lcc-2019

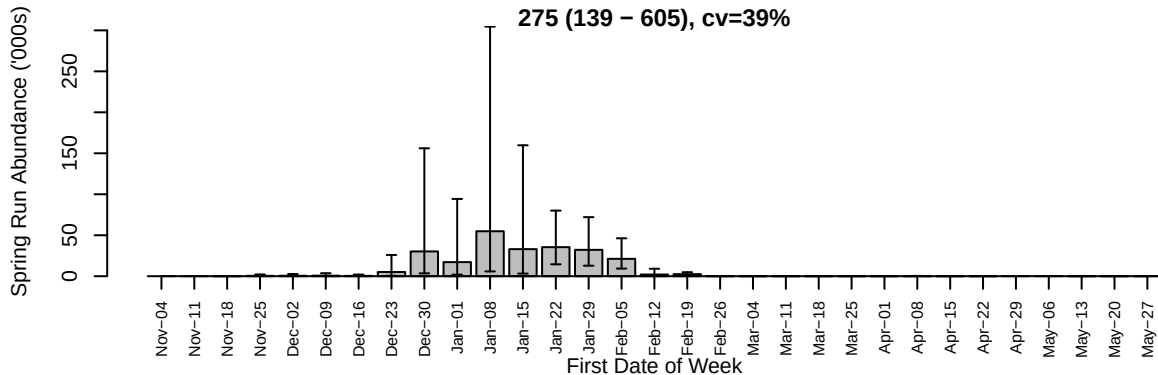
831 (564 - 1424), cv=25%



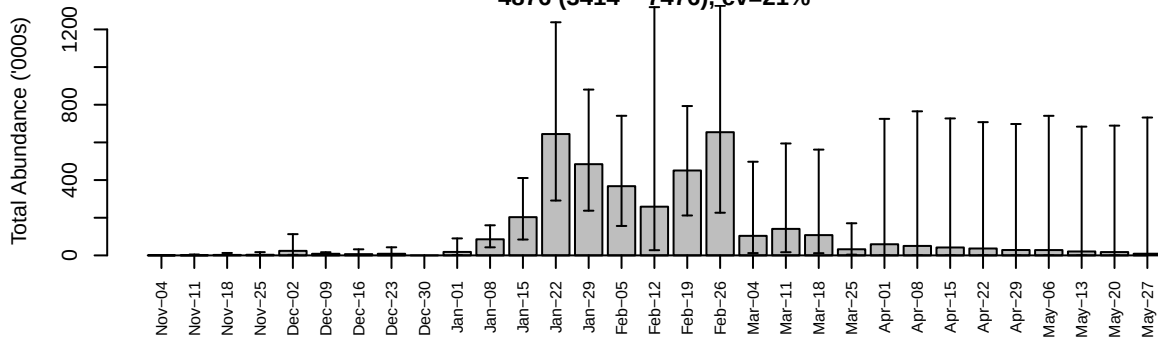
PLAD - 2019



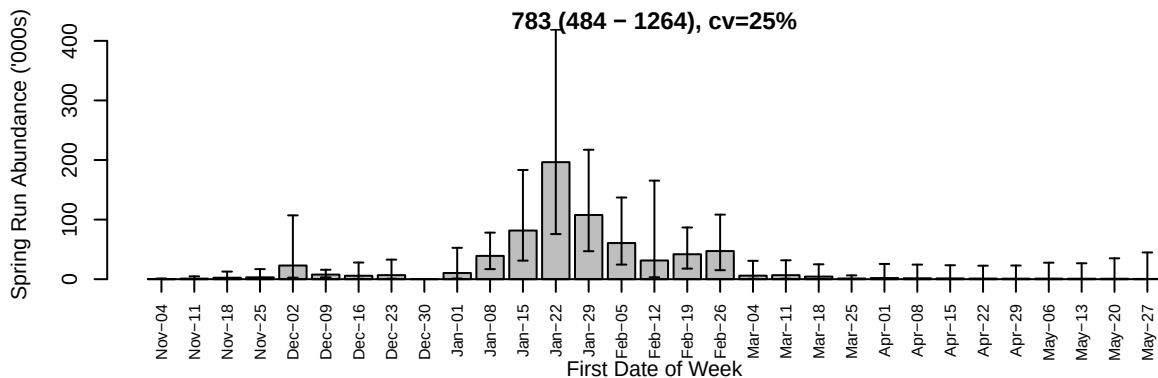
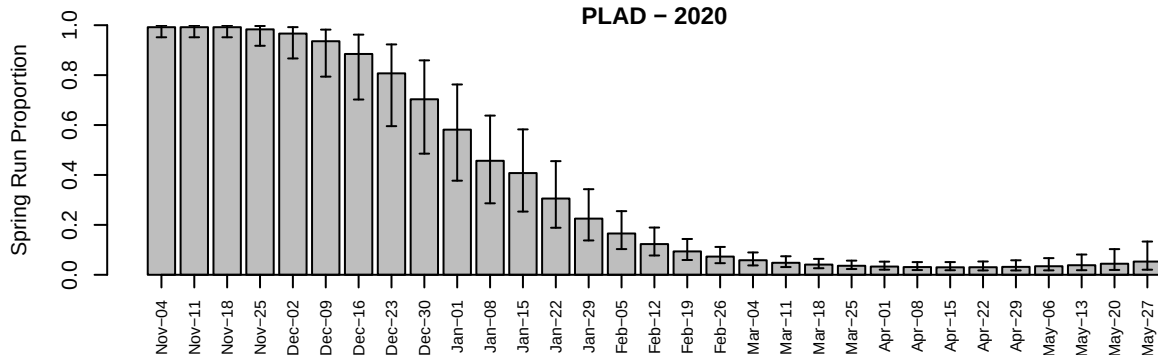
275 (139 - 605), cv=39%



Icc-2020

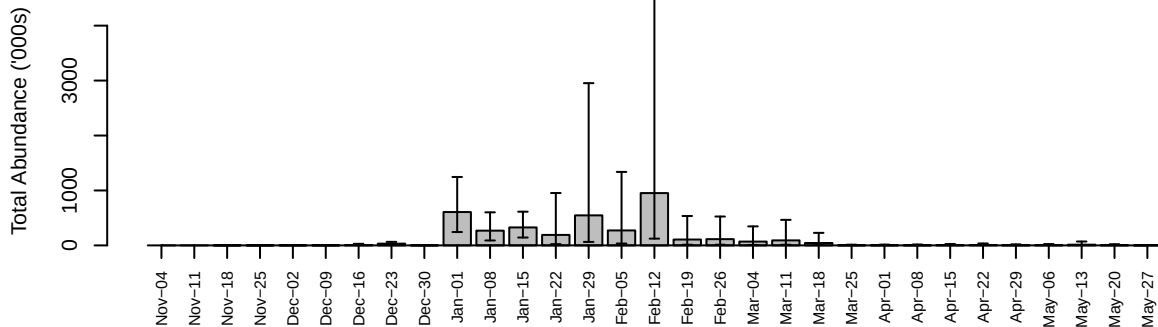


PLAD - 2020

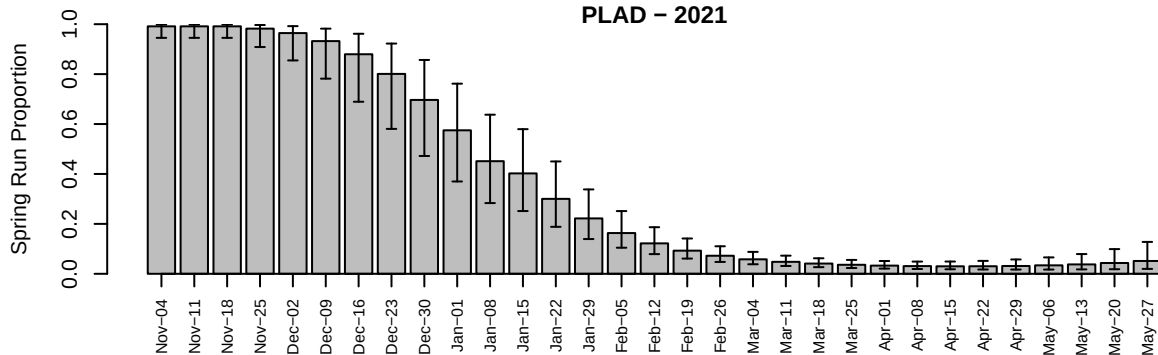


lcc-2021

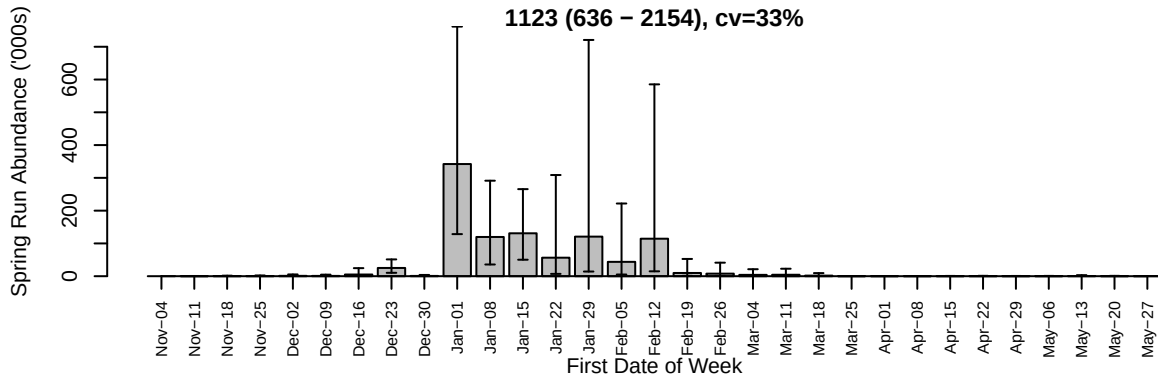
4303 (2678 - 8445), cv=33%



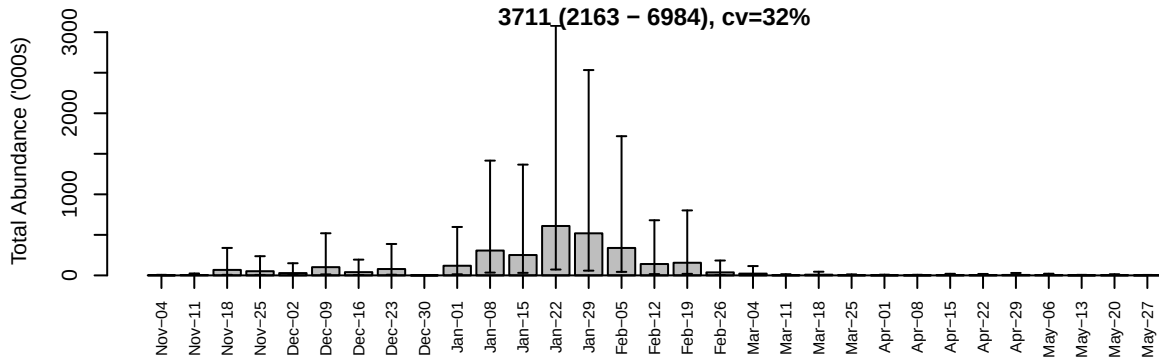
PLAD - 2021



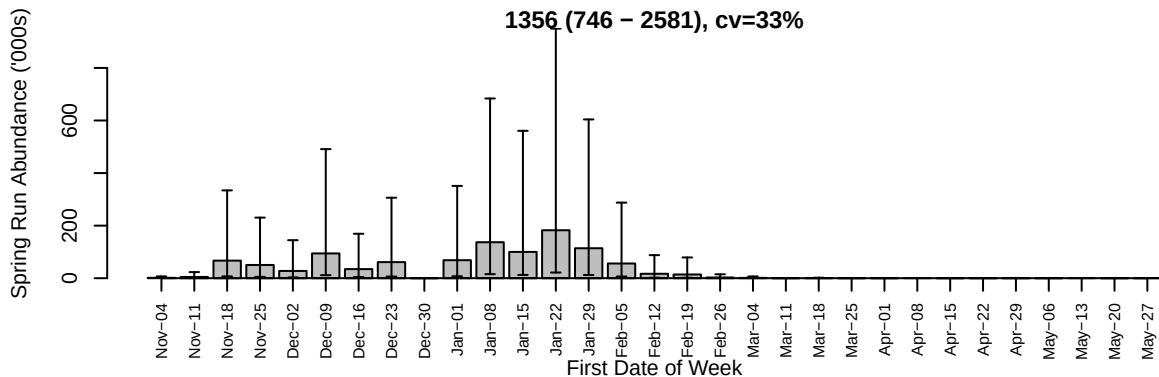
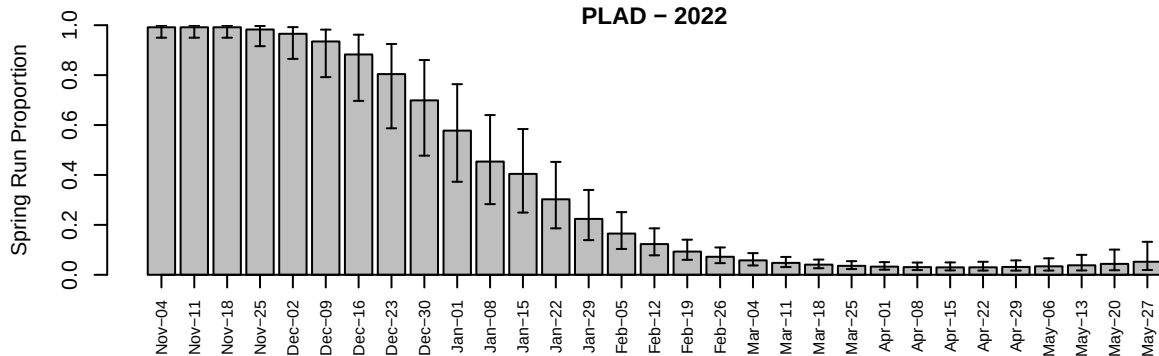
1123 (636 - 2154), cv=33%



lcc-2022

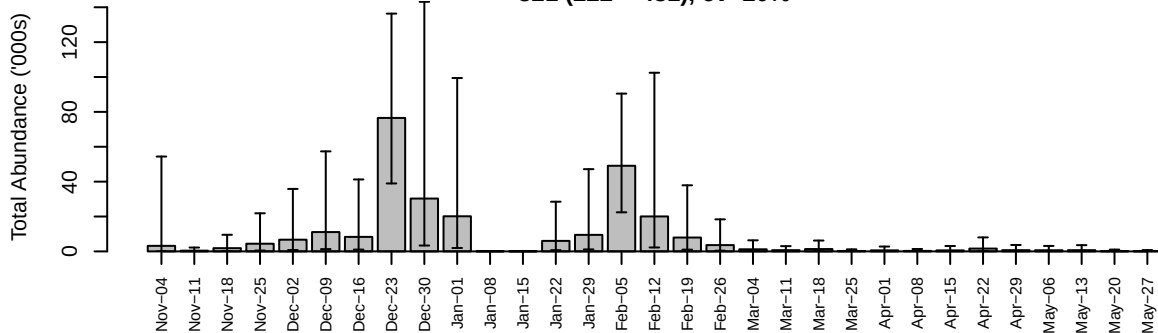


PLAD - 2022

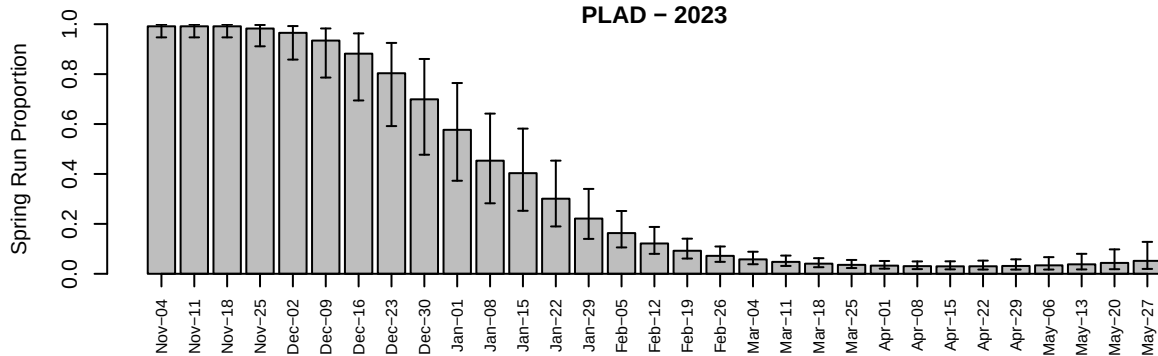


Icc-2023

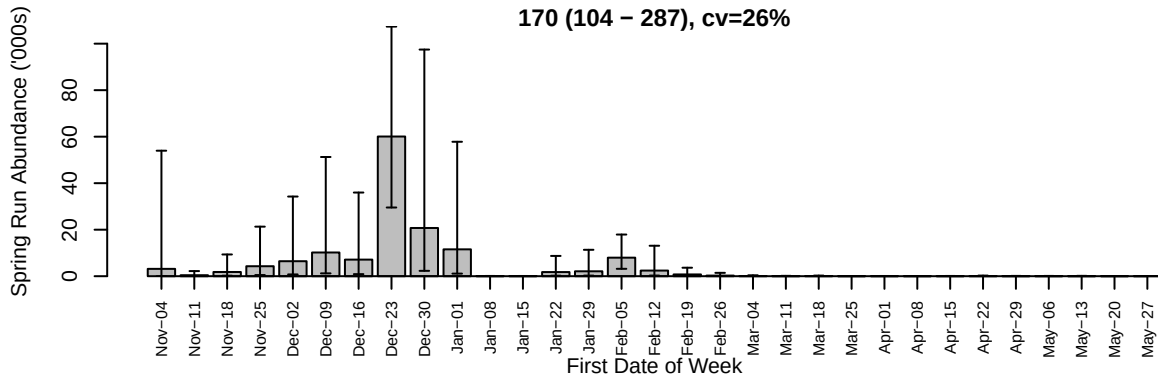
321 (222 - 481), cv=20%



PLAD - 2023

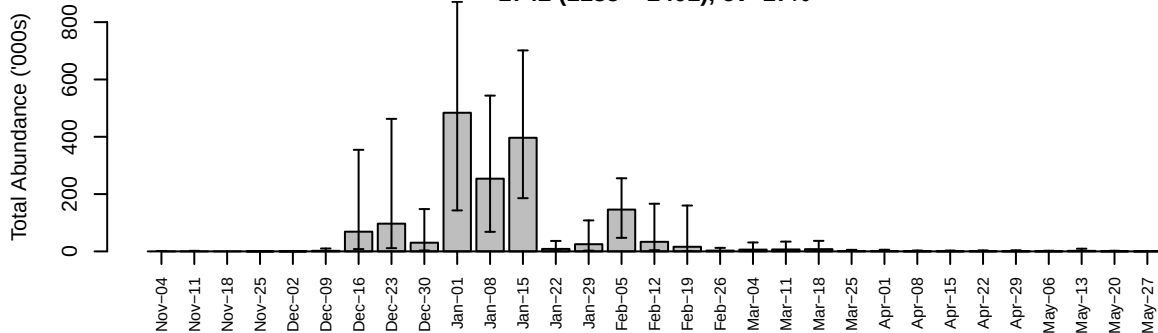


170 (104 - 287), cv=26%

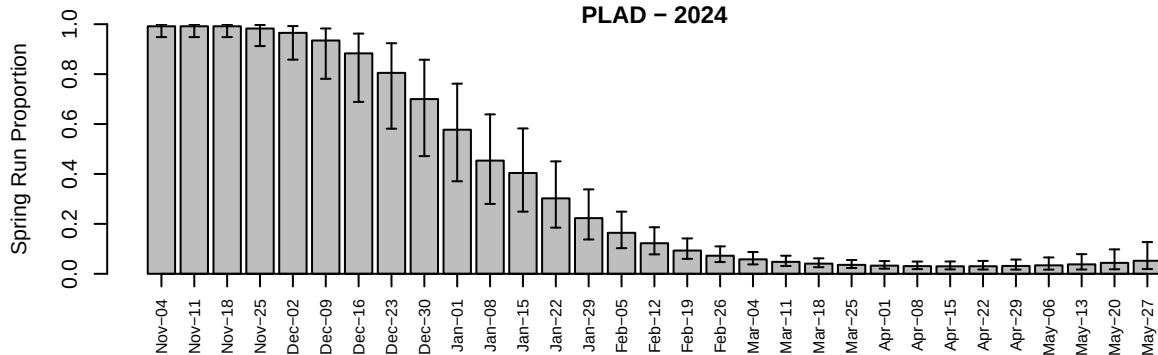


Icc-2024

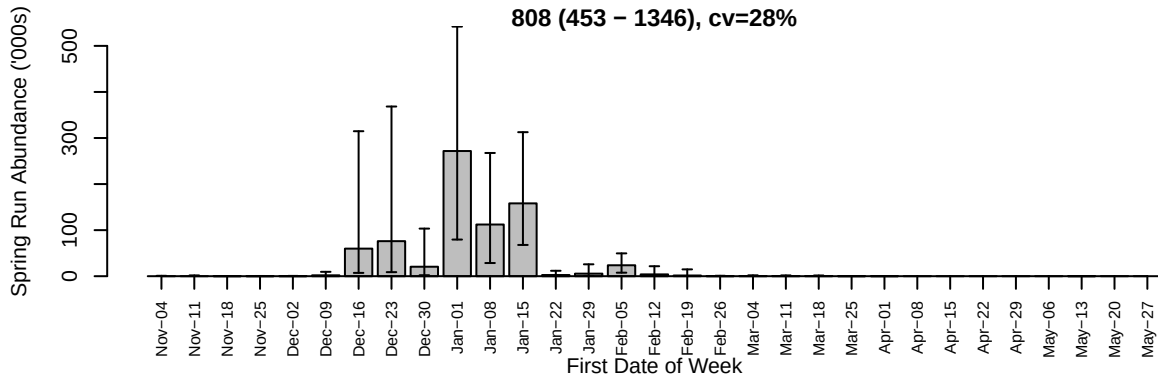
1742 (1185 - 2401), cv=17%



PLAD - 2024

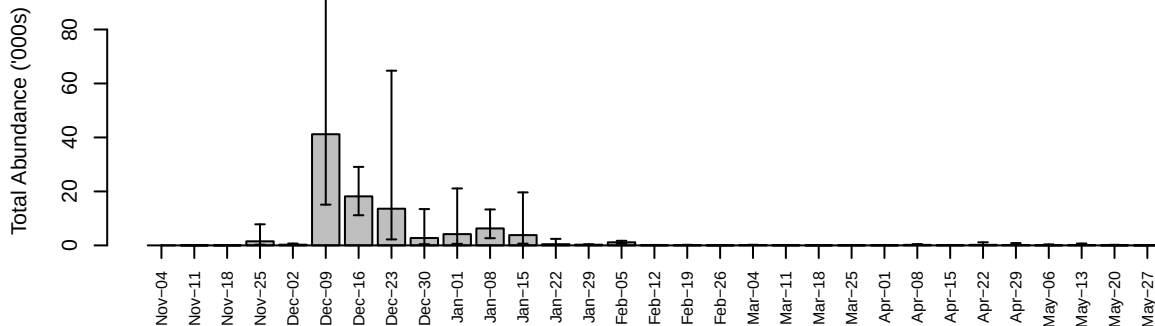


808 (453 - 1346), cv=28%

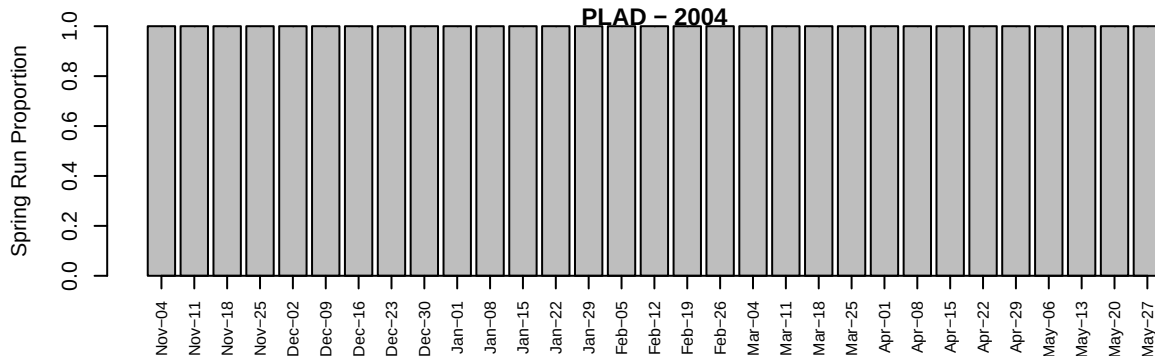


ucc-2004

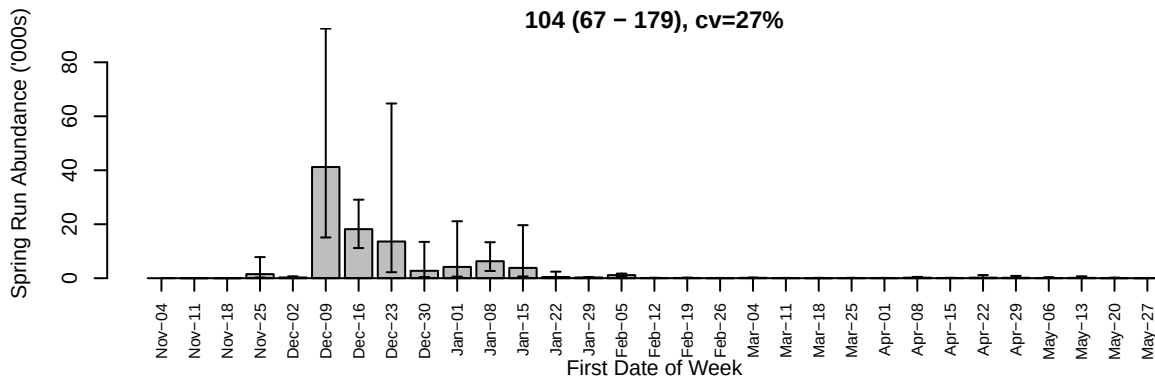
104 (67 - 179), cv=27%



PLAD - 2004

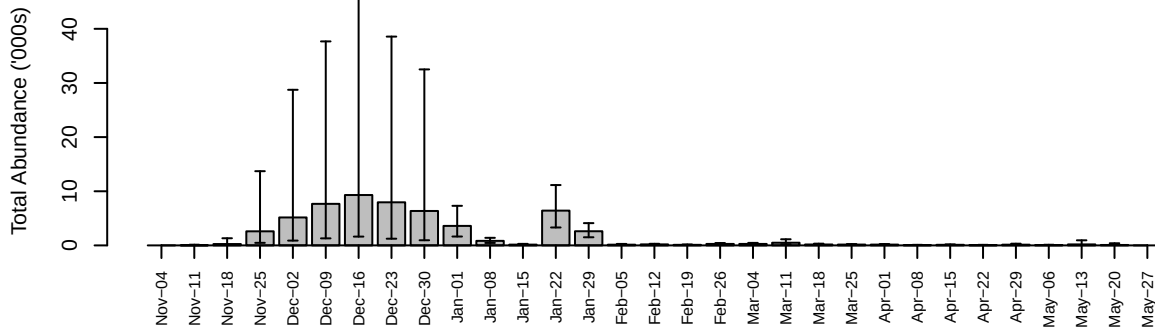


104 (67 - 179), cv=27%

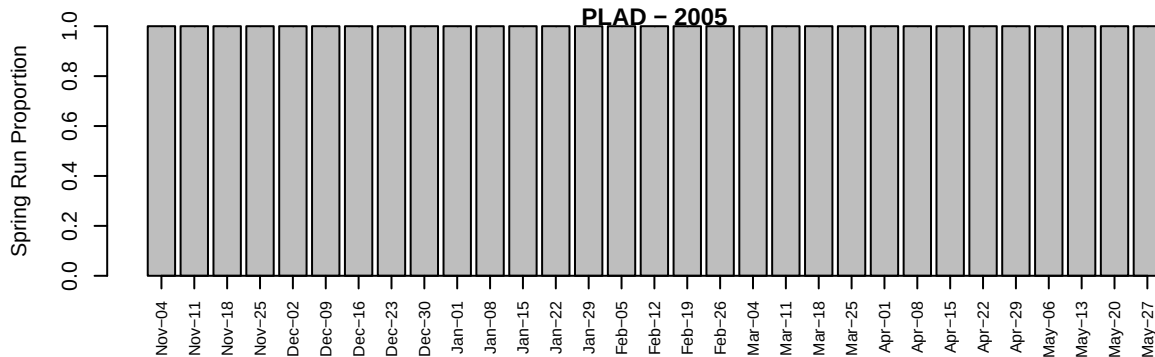


ucc-2005

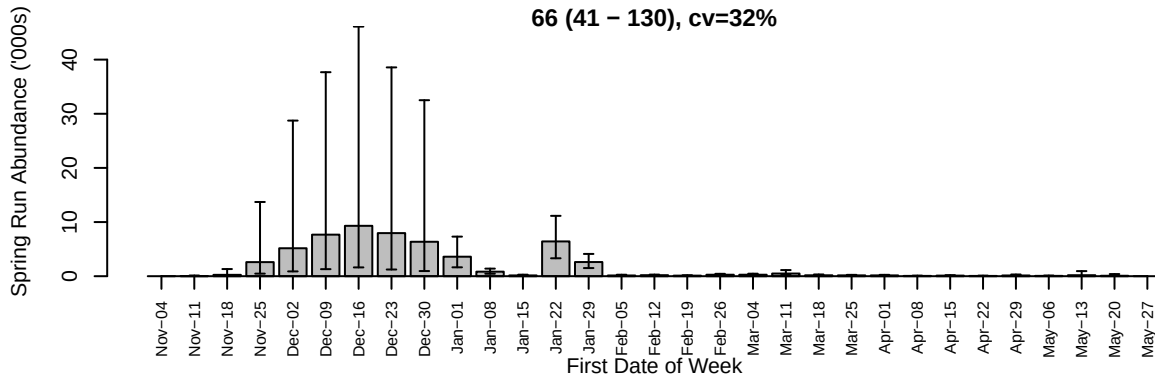
66 (41 - 130), cv=32%



PLAD - 2005

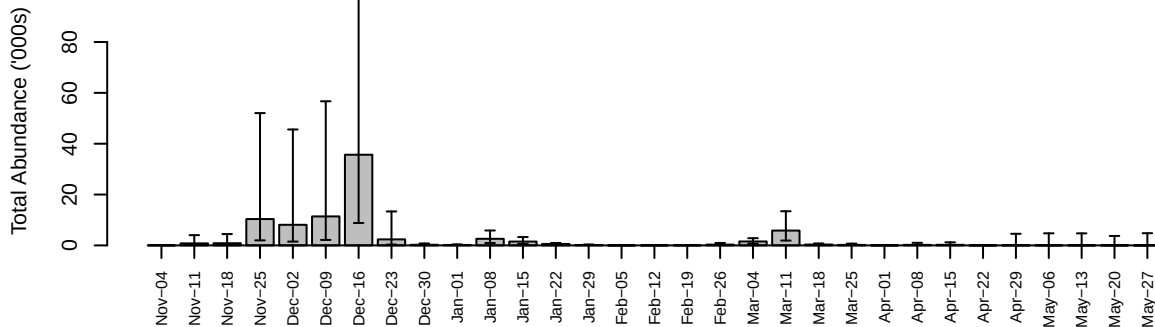


66 (41 - 130), cv=32%

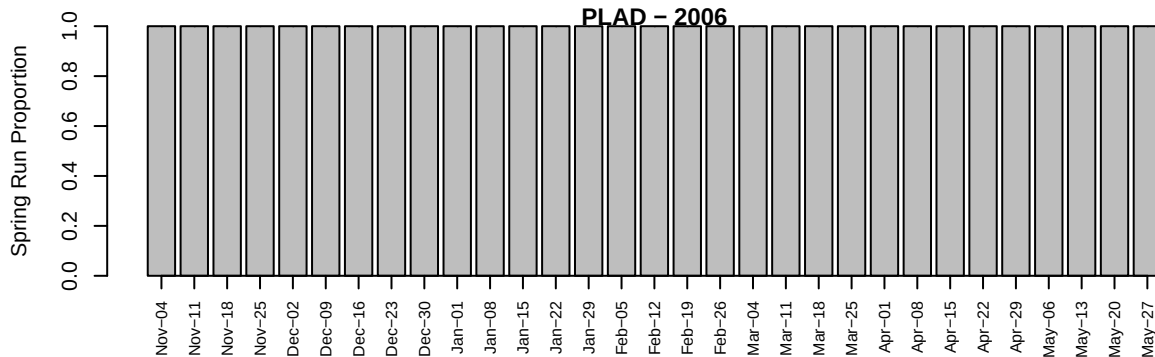


ucc-2006

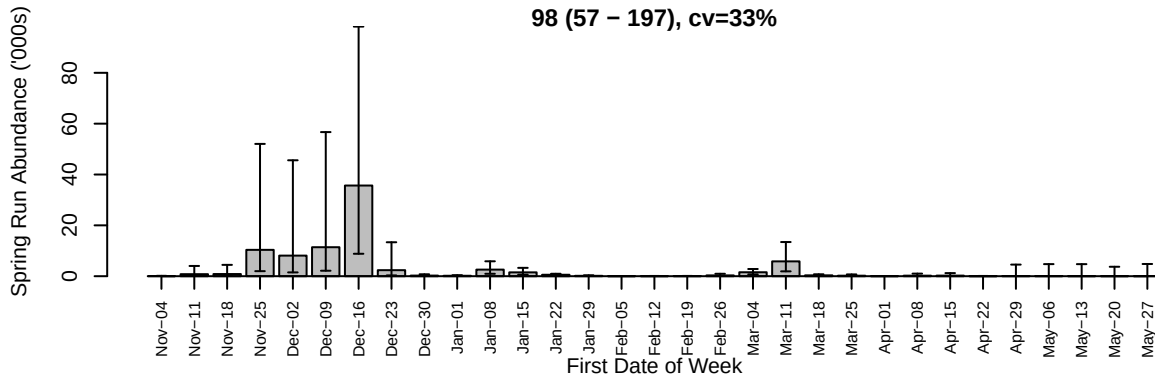
98 (57 - 197), cv=33%



PLAD - 2006

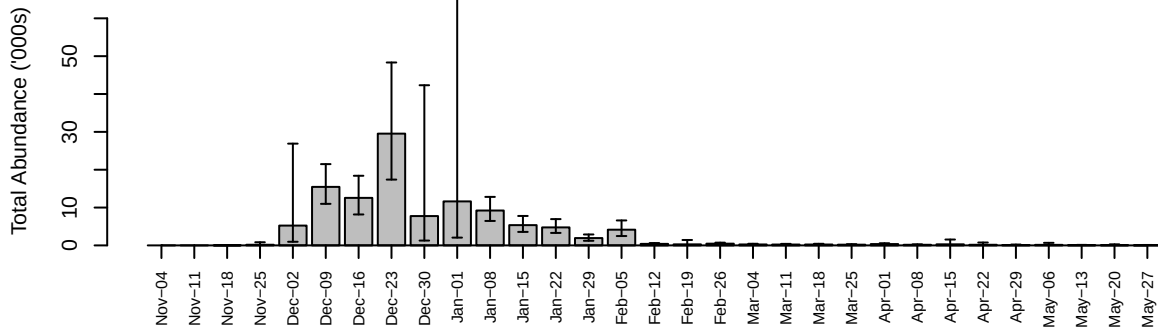


98 (57 - 197), cv=33%

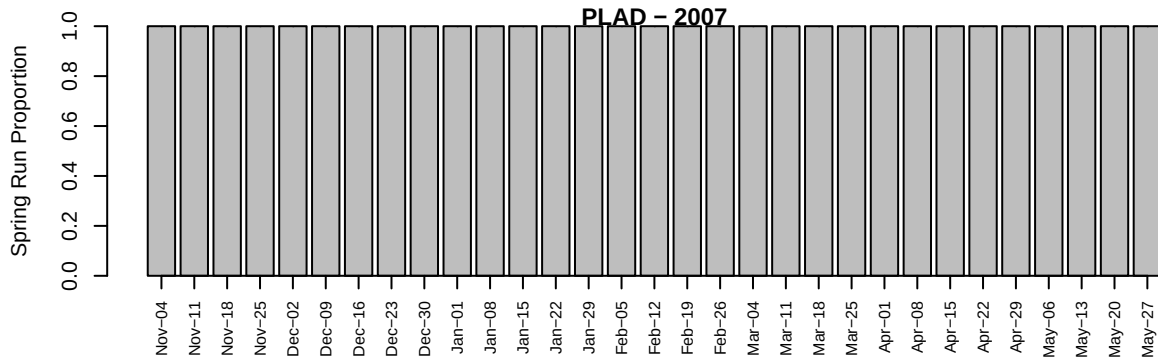


ucc-2007

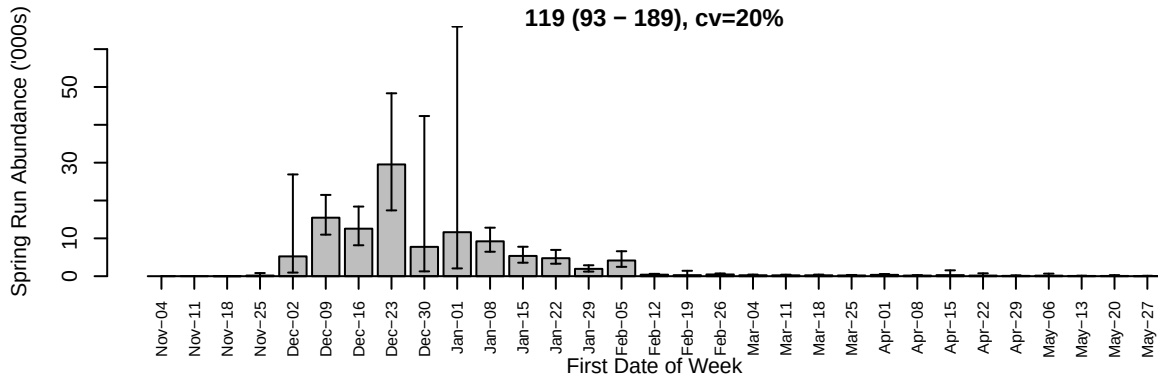
119 (93 - 189), cv=20%



PLAD - 2007

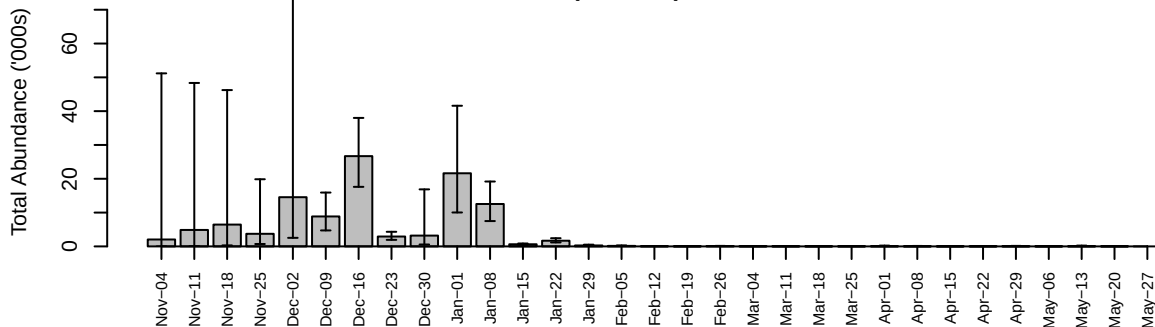


119 (93 - 189), cv=20%

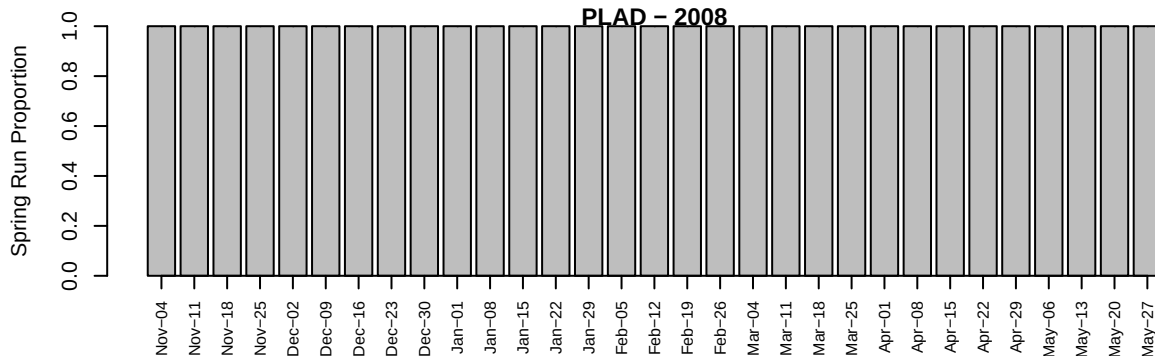


ucc-2008

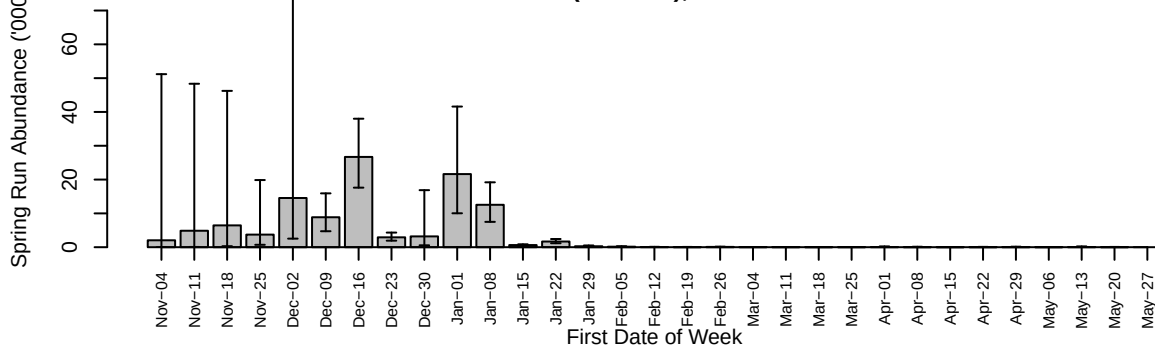
133 (88 - 227), cv=27%



PLAD - 2008

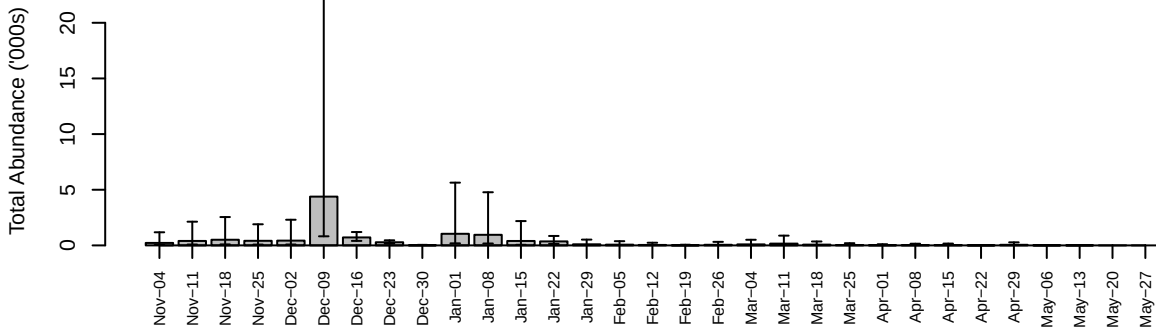


133 (88 - 227), cv=27%

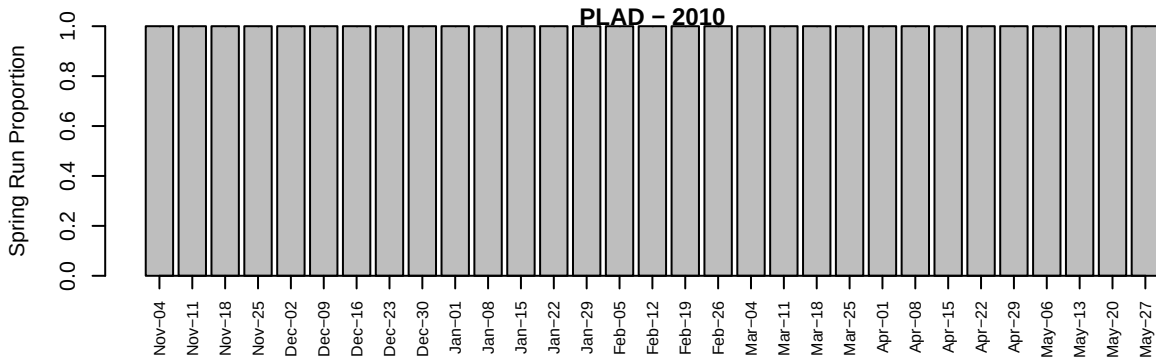


ucc-2010

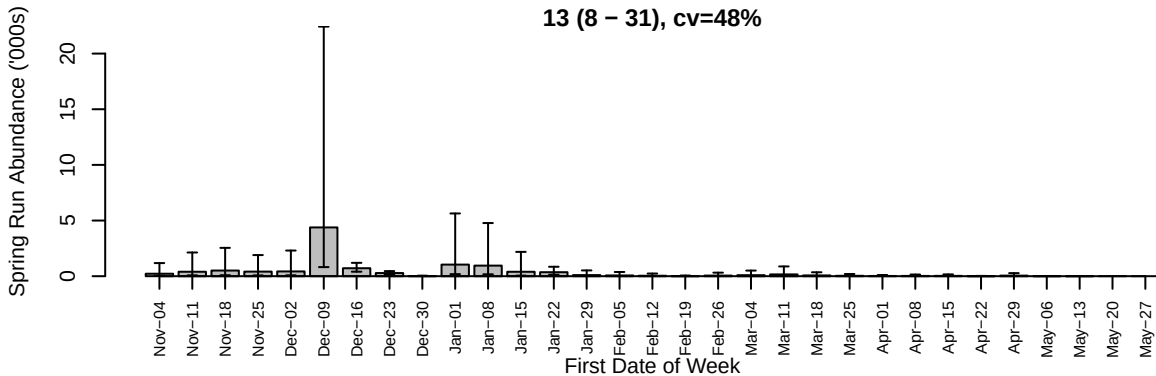
13 (8 - 31), cv=48%



PLAD - 2010

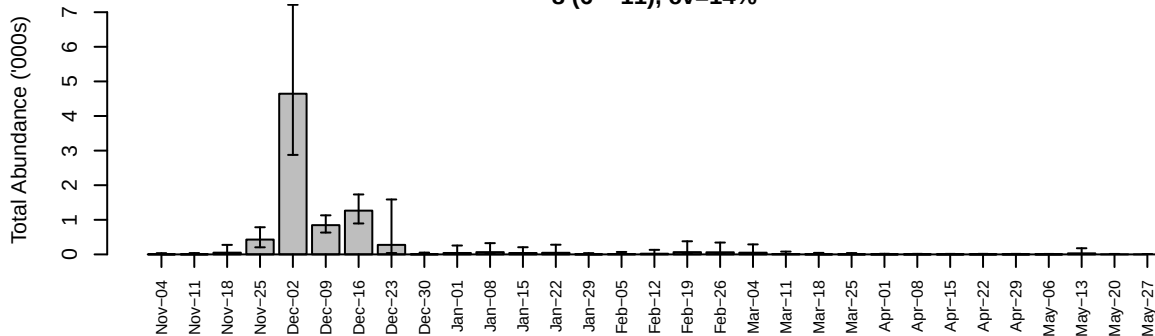


13 (8 - 31), cv=48%

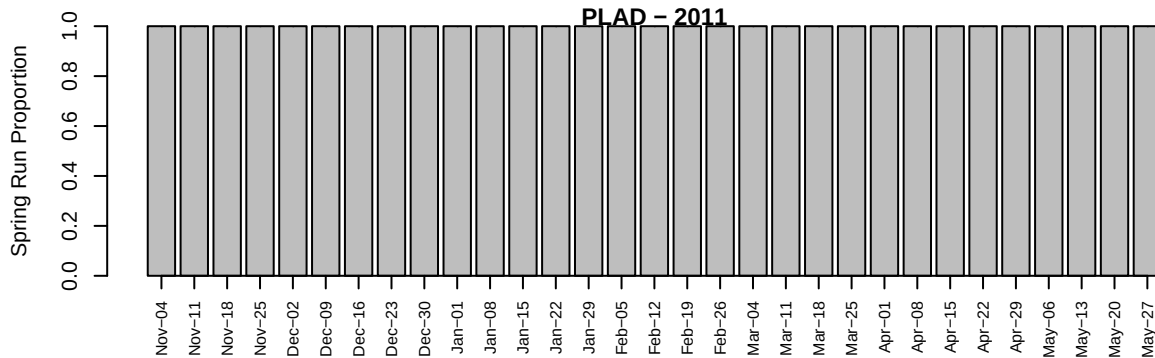


ucc-2011

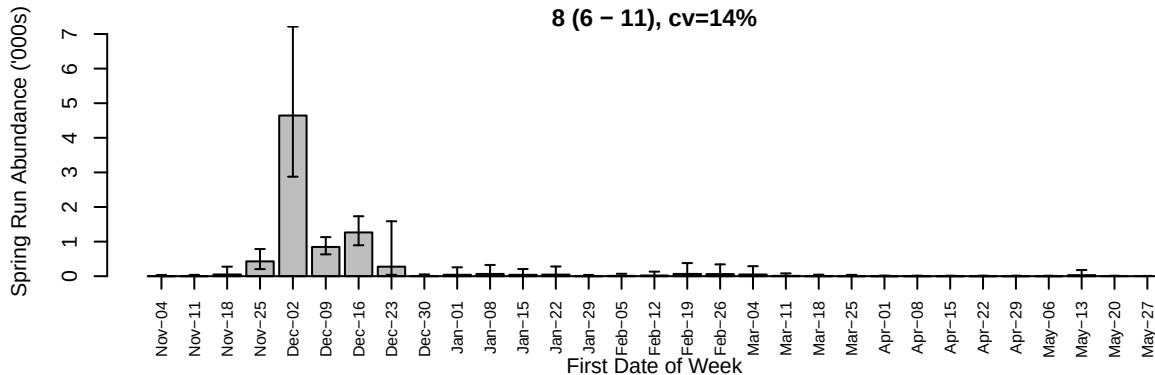
8 (6 - 11), cv=14%



PLAD - 2011

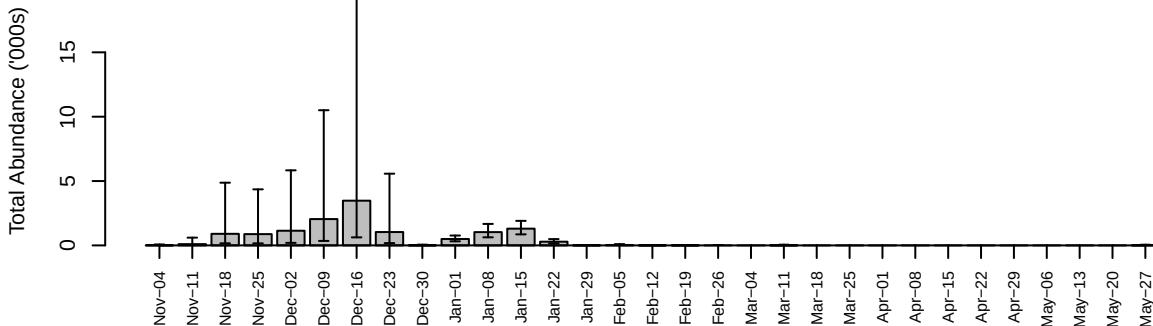


8 (6 - 11), cv=14%

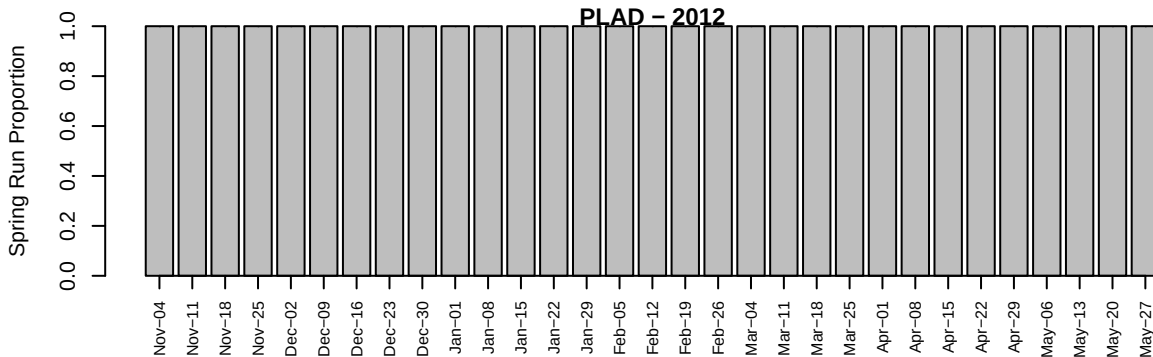


ucc-2012

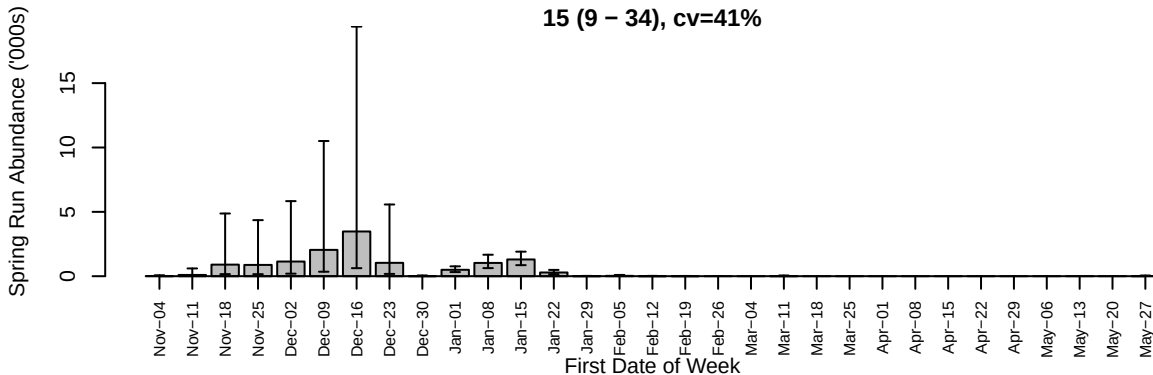
15 (9 - 34), cv=41%



PLAD - 2012

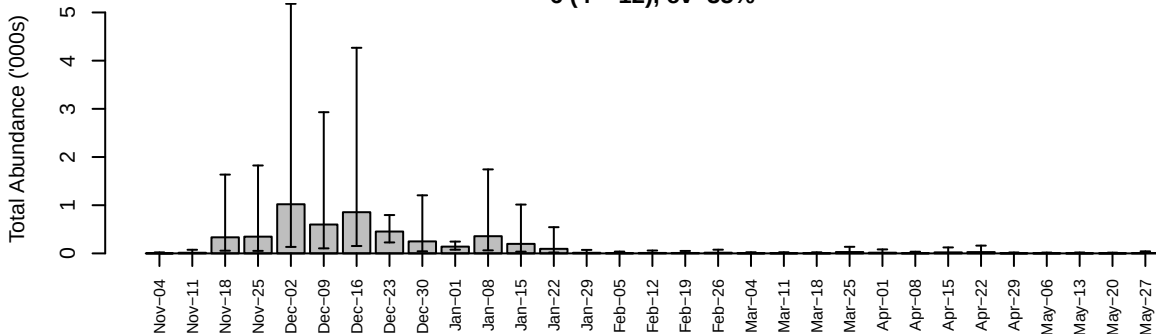


15 (9 - 34), cv=41%

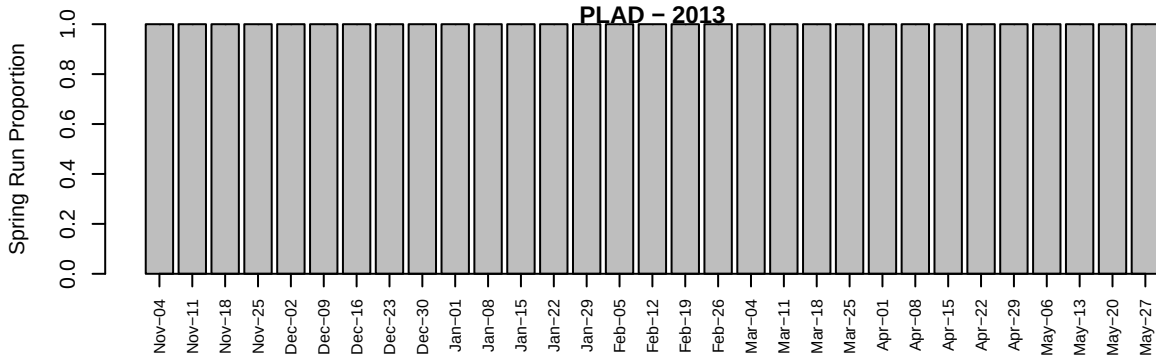


ucc-2013

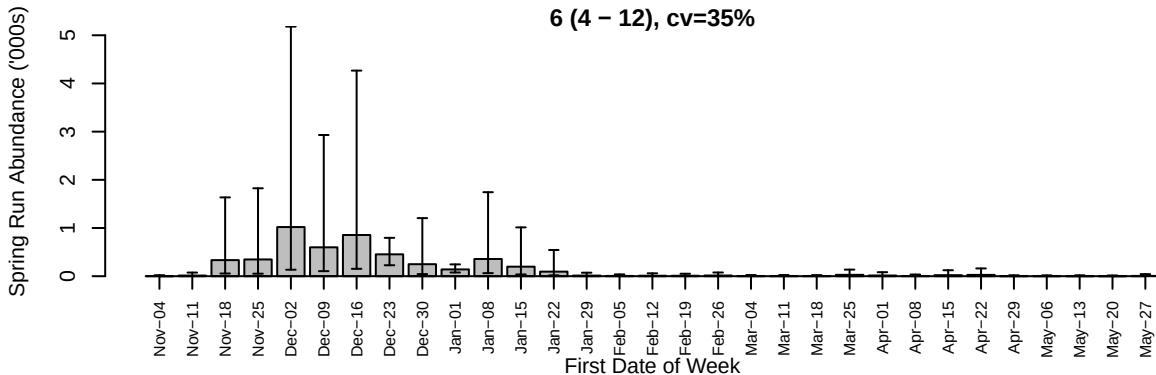
6 (4 - 12), cv=35%



PLAD - 2013

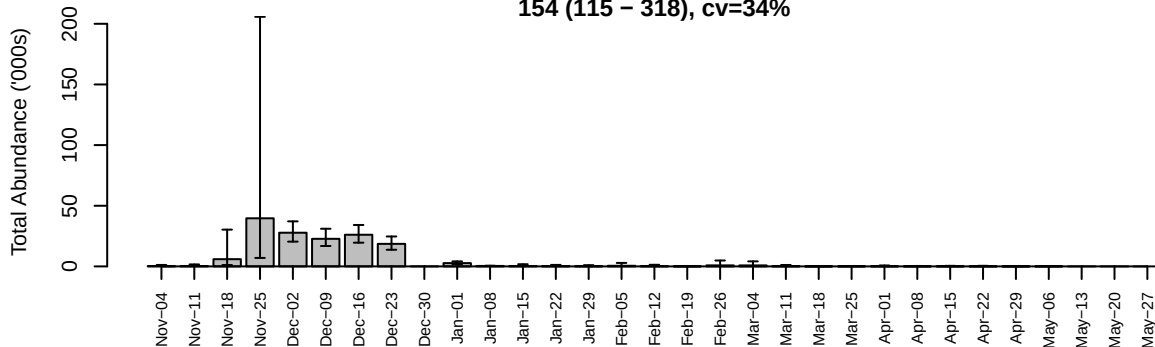


6 (4 - 12), cv=35%

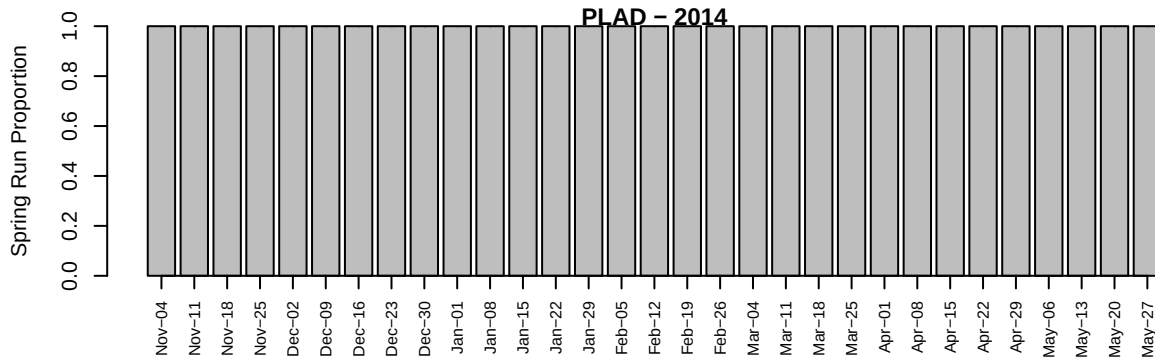


ucc-2014

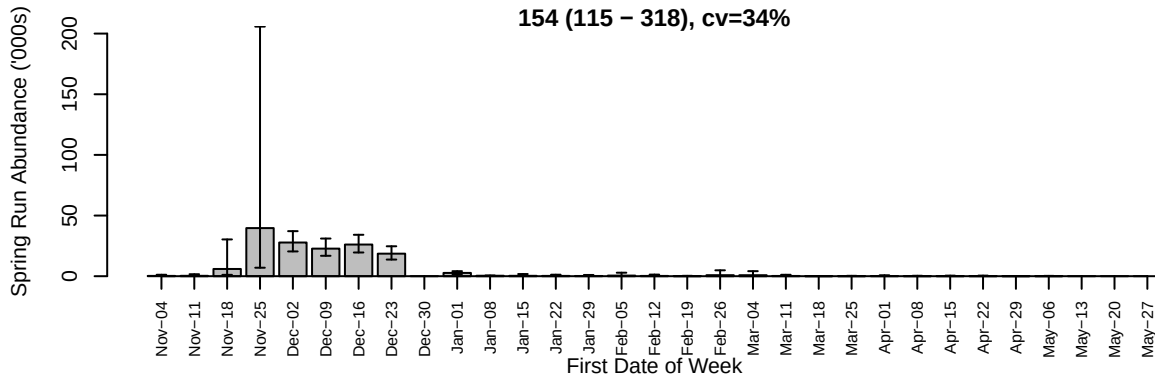
154 (115 - 318), cv=34%



PLAD - 2014

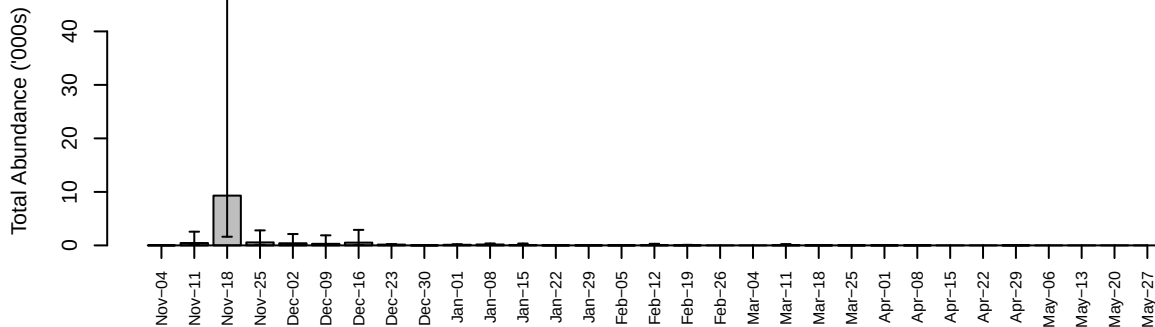


154 (115 - 318), cv=34%

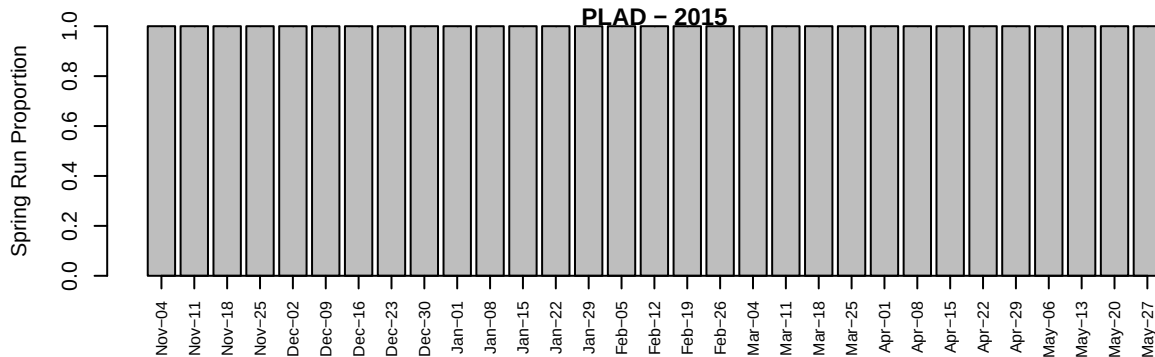


ucc-2015

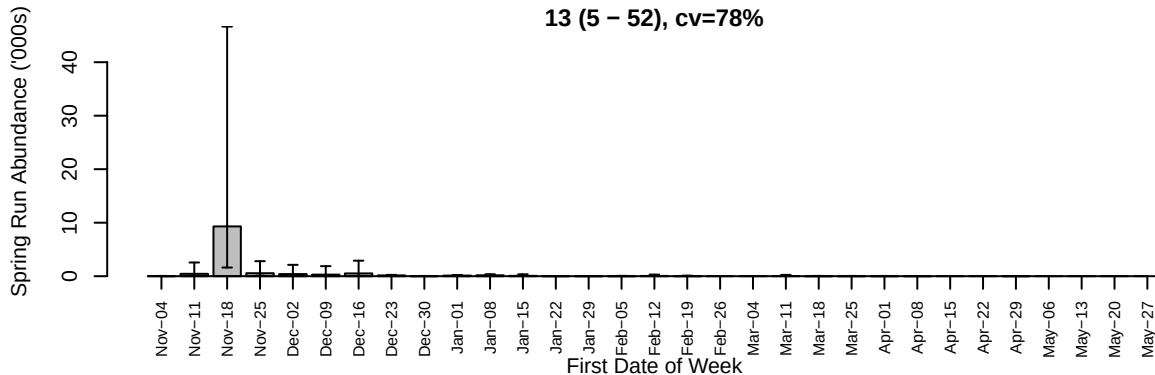
13 (5 - 52), cv=78%



PLAD - 2015

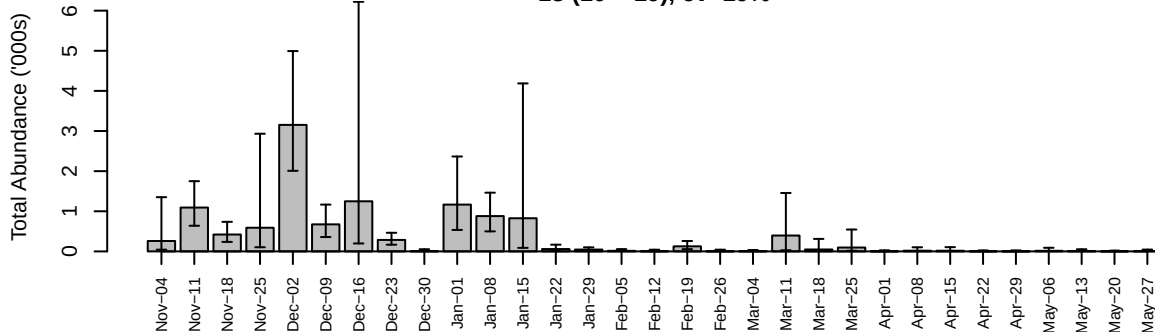


13 (5 - 52), cv=78%

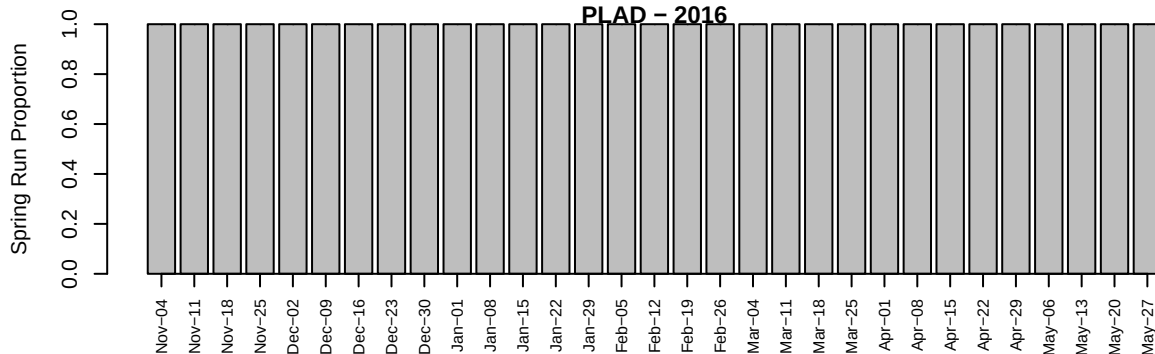


ucc-2016

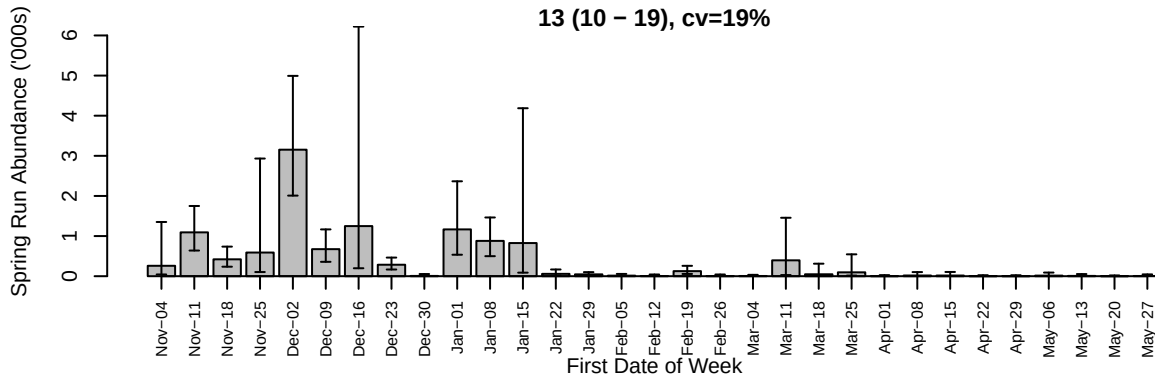
13 (10 - 19), cv=19%



PLAD - 2016

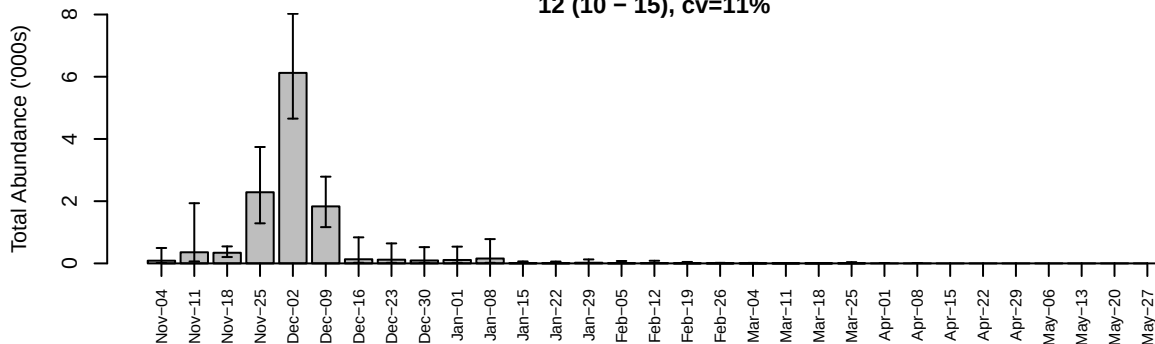


13 (10 - 19), cv=19%

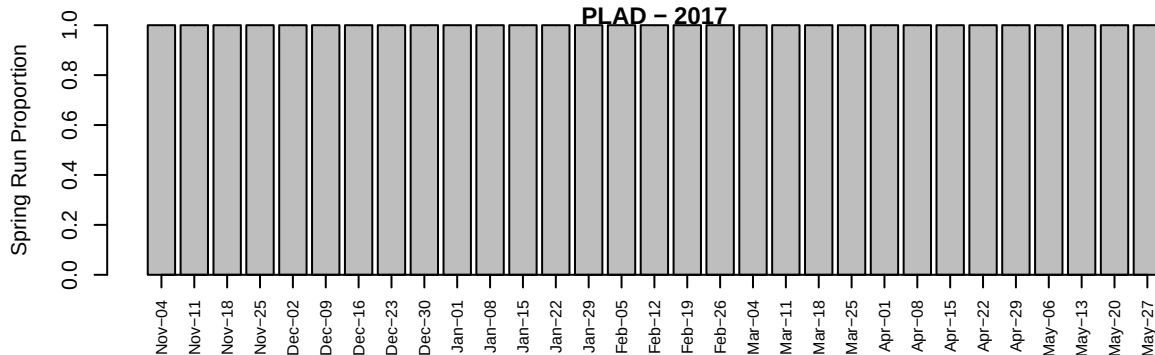


ucc-2017

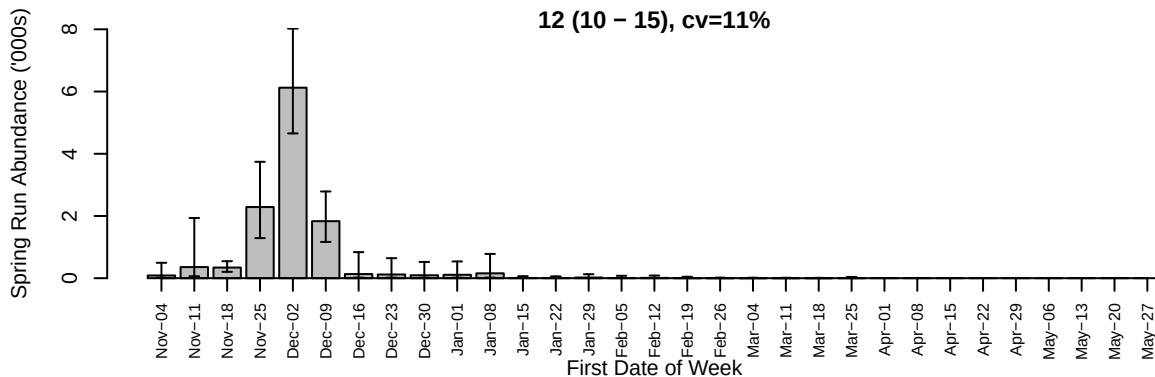
12 (10 - 15), cv=11%



PLAD - 2017

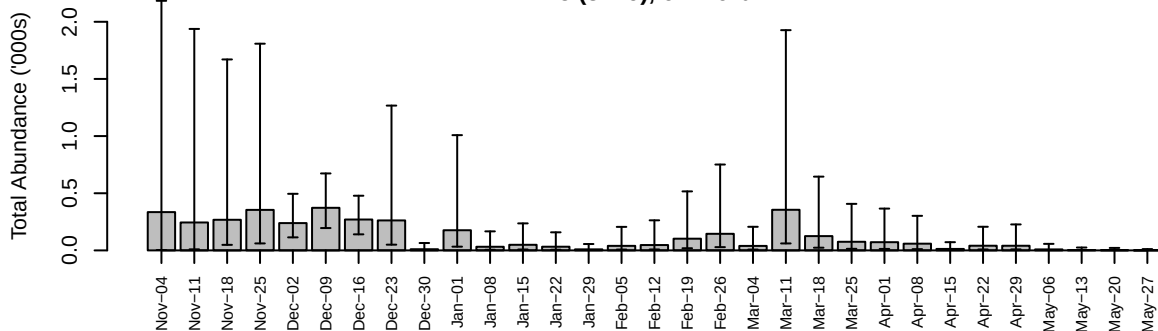


12 (10 - 15), cv=11%

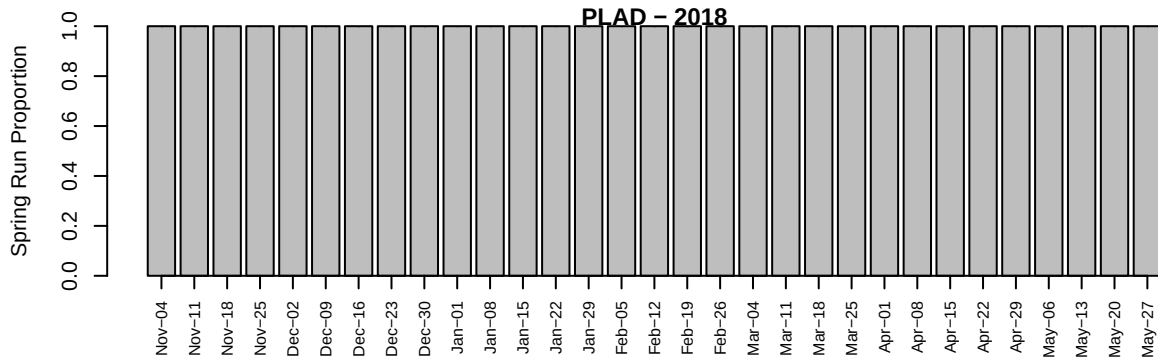


ucc-2018

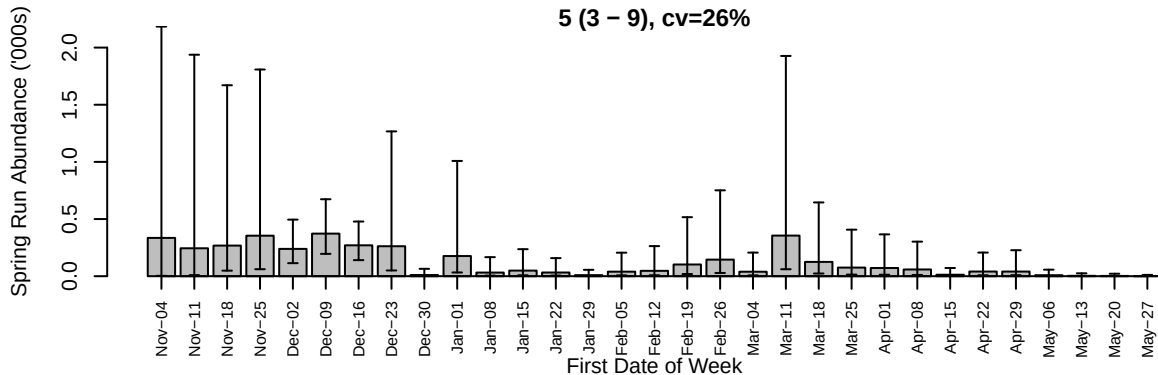
5 (3 - 9), cv=26%



PLAD - 2018

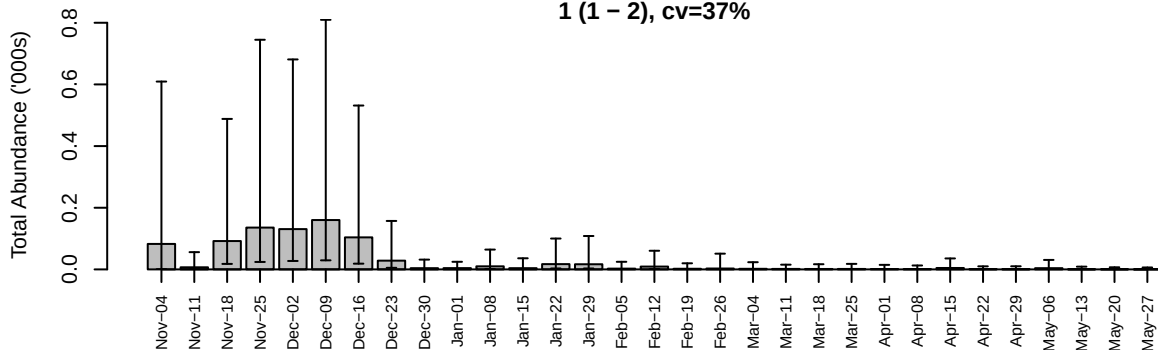


5 (3 - 9), cv=26%

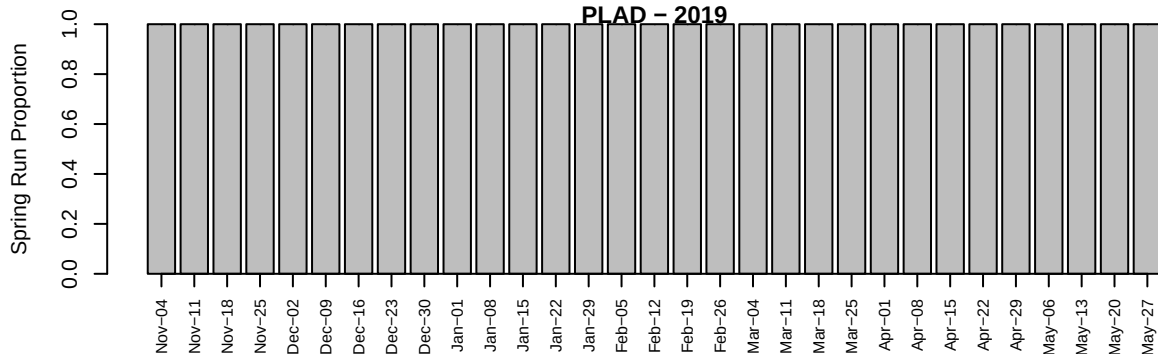


ucc-2019

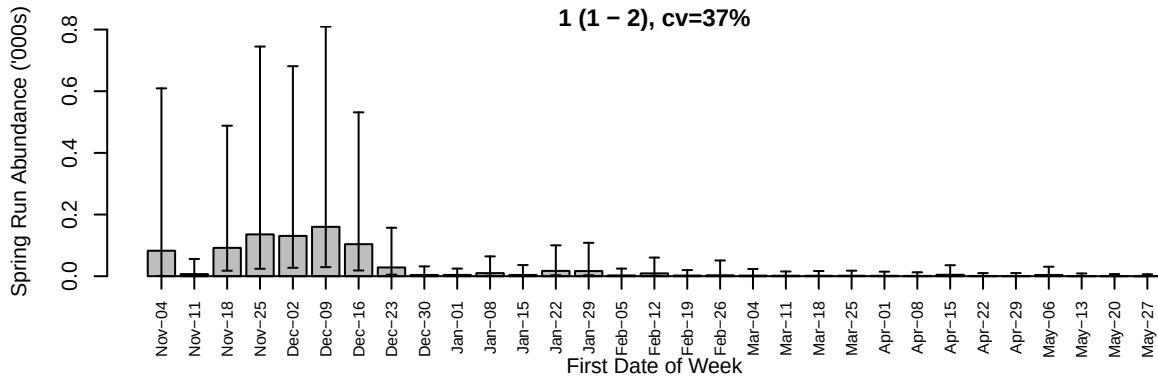
1 (1 - 2), cv=37%



PLAD - 2019

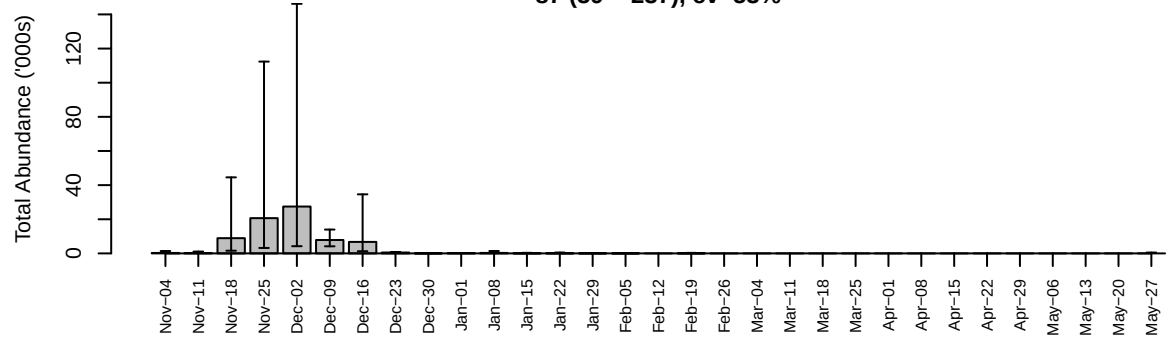


1 (1 - 2), cv=37%

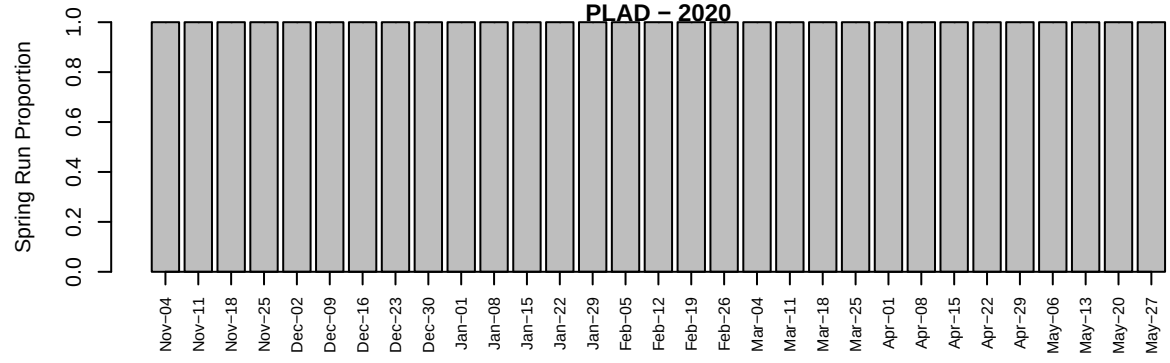


ucc-2020

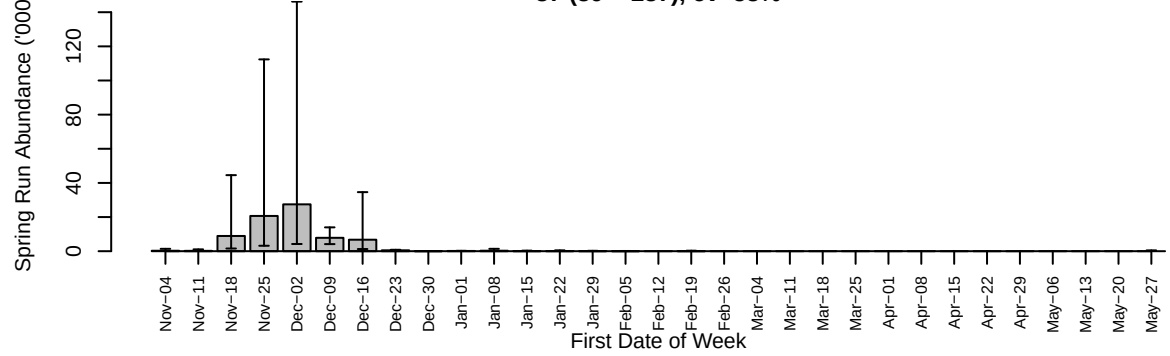
87 (39 - 237), cv=53%



PLAD - 2020

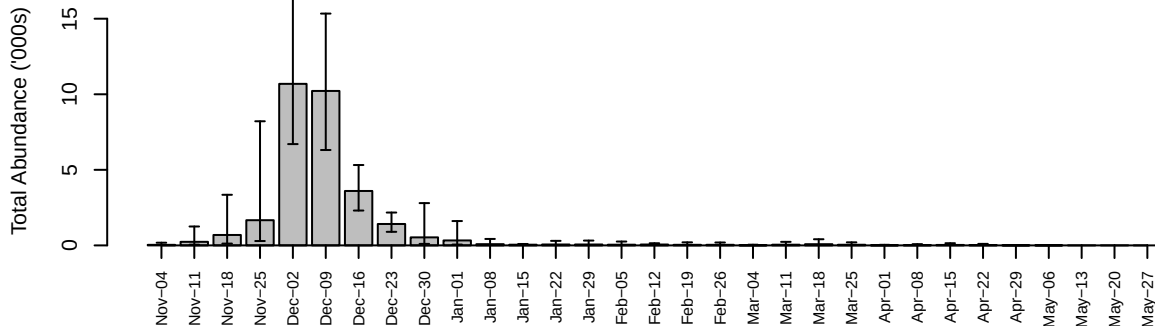


87 (39 - 237), cv=53%

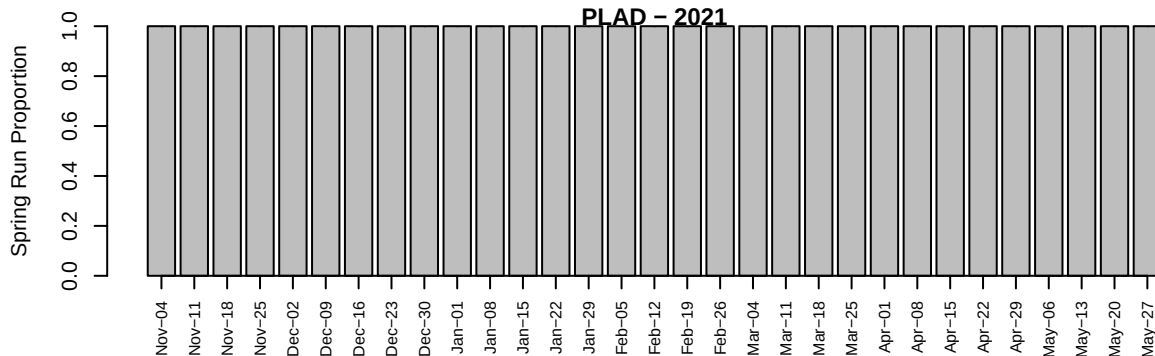


ucc-2021

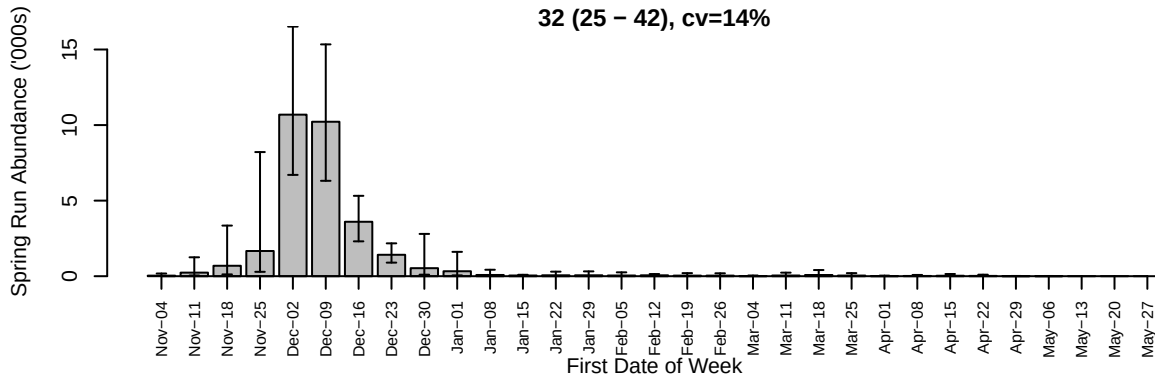
32 (25 - 42), cv=14%



PLAD - 2021

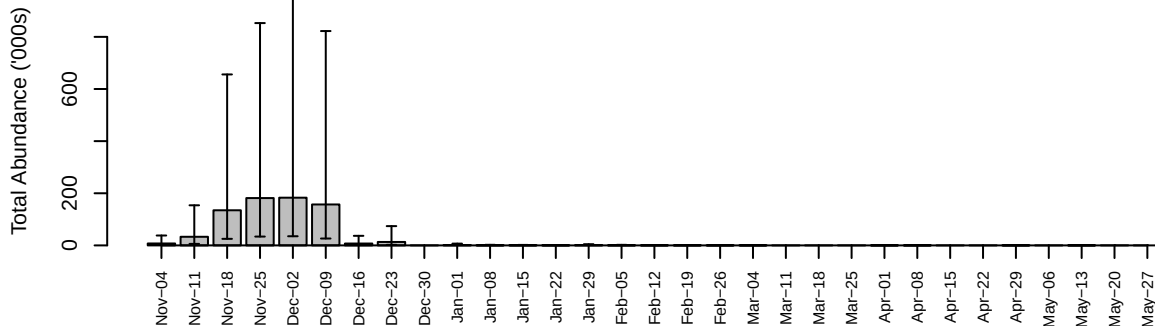


32 (25 - 42), cv=14%

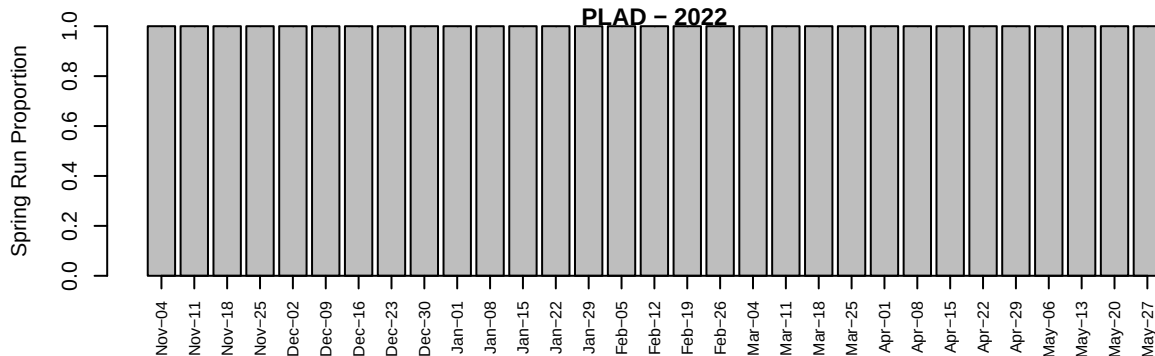


ucc-2022

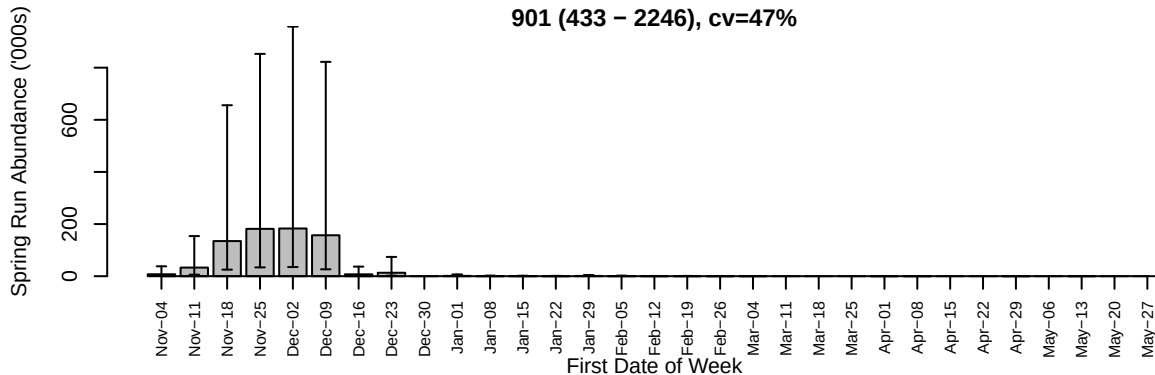
901 (433 - 2246), cv=47%



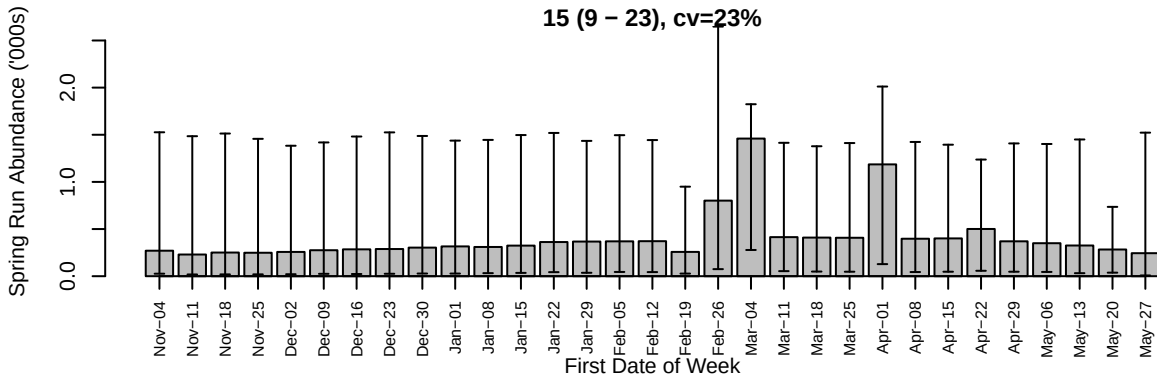
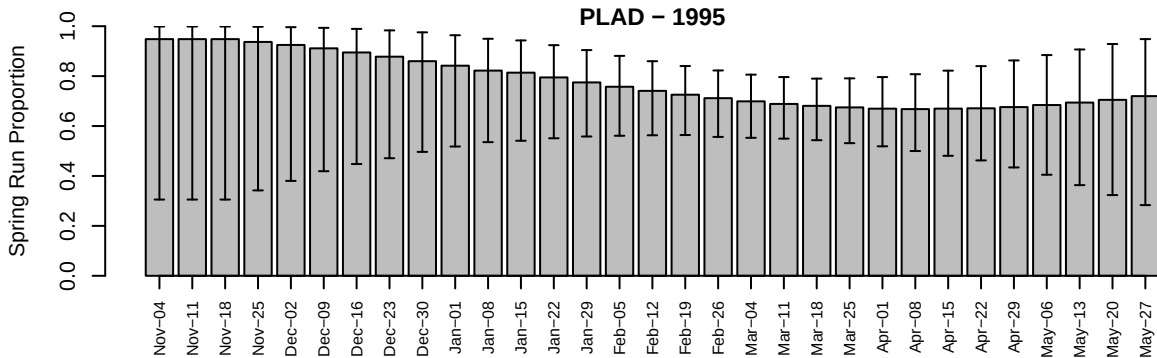
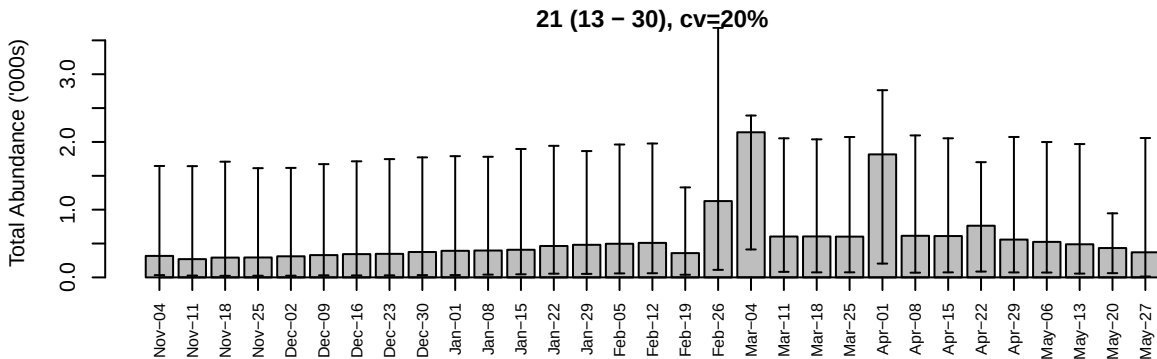
PLAD - 2022



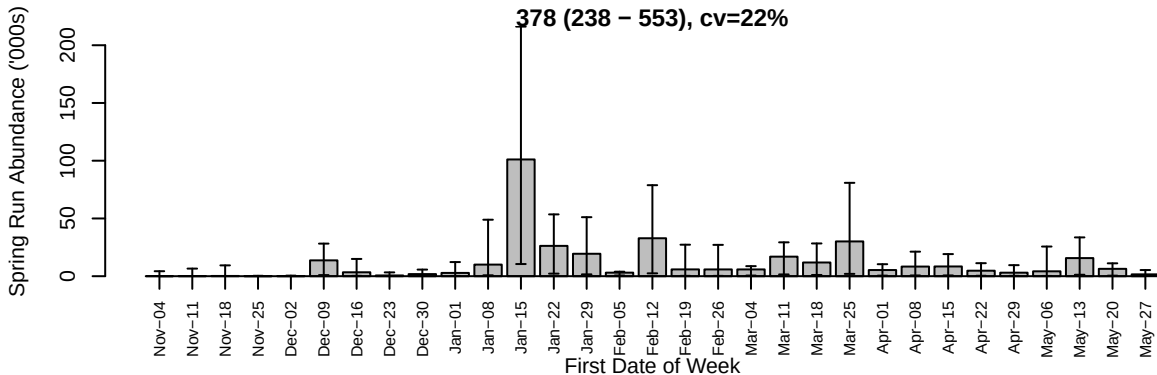
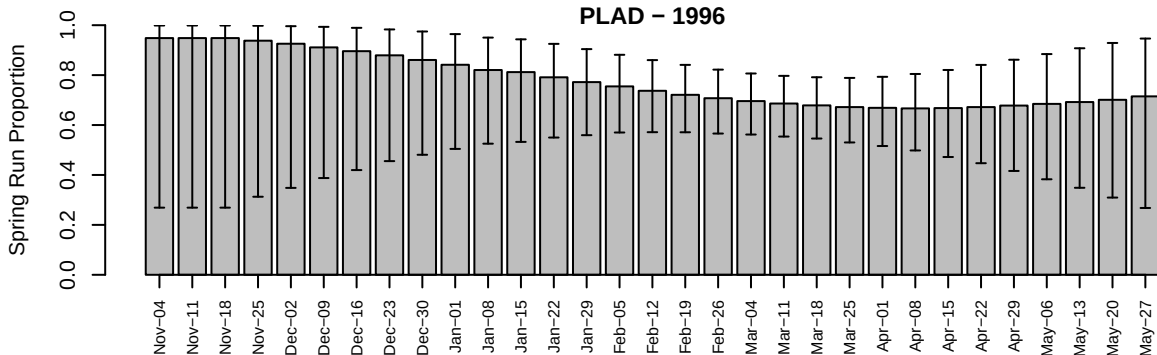
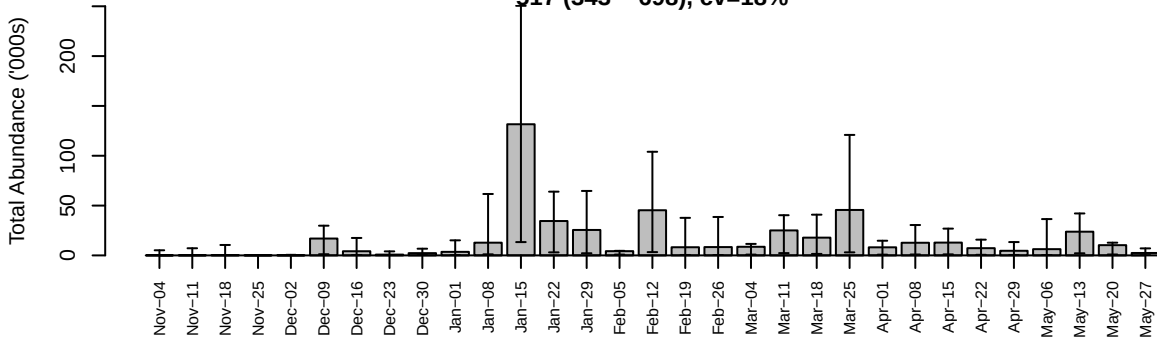
901 (433 - 2246), cv=47%



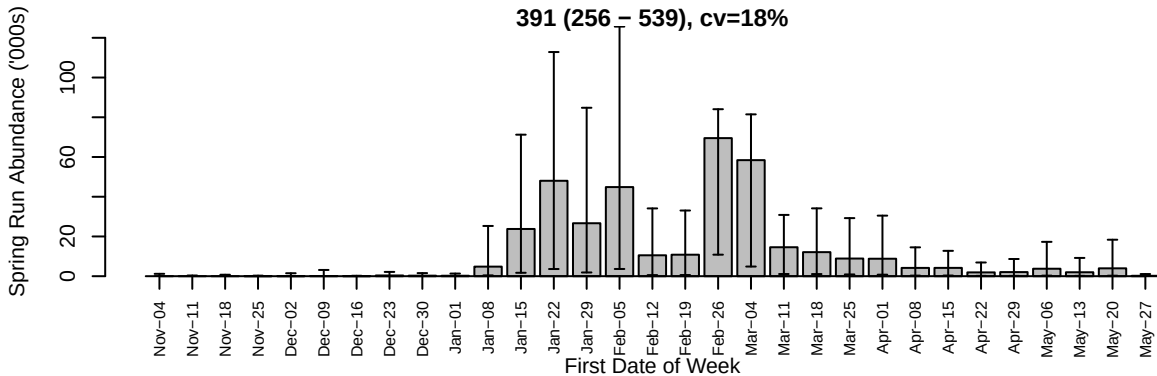
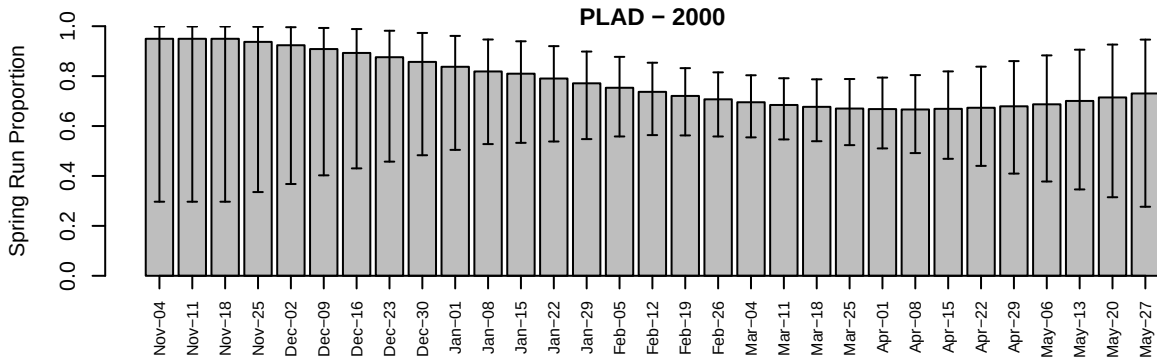
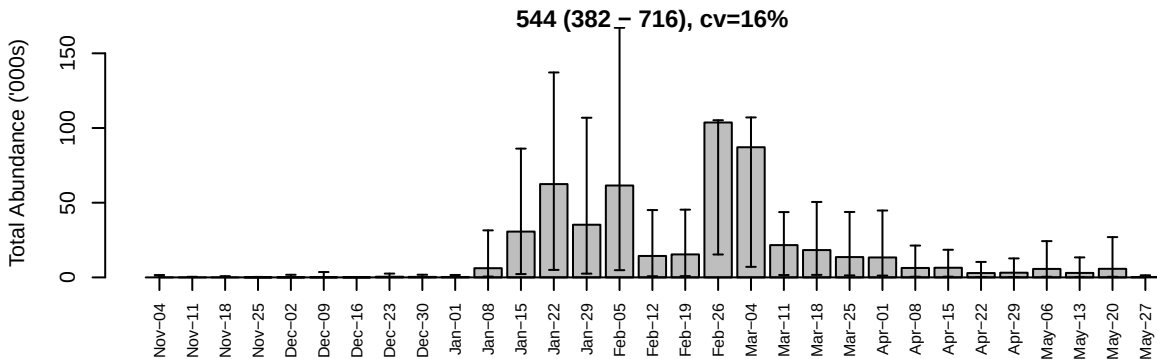
deer creek-1995



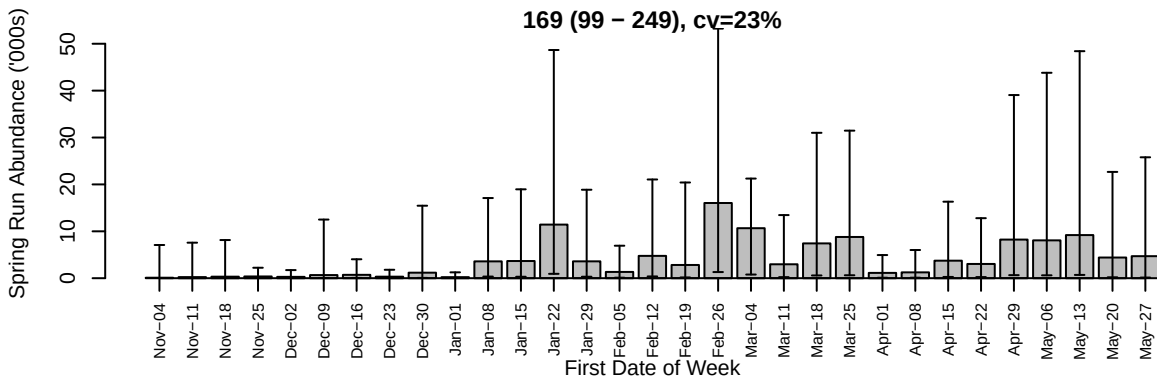
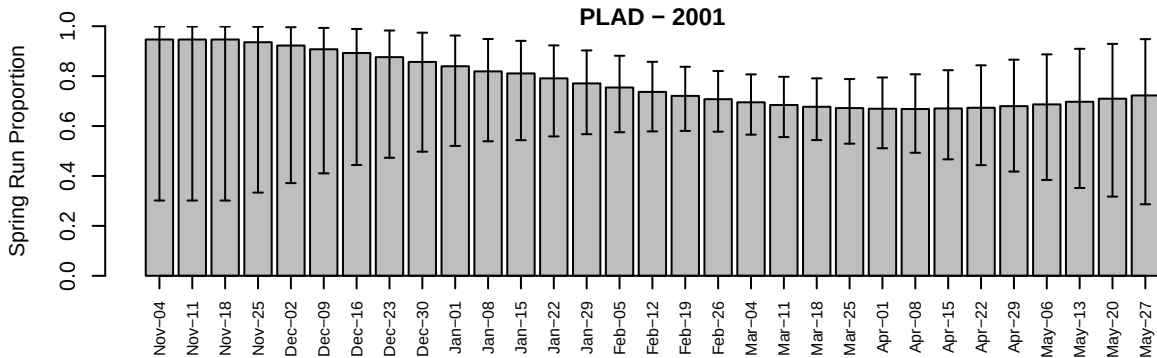
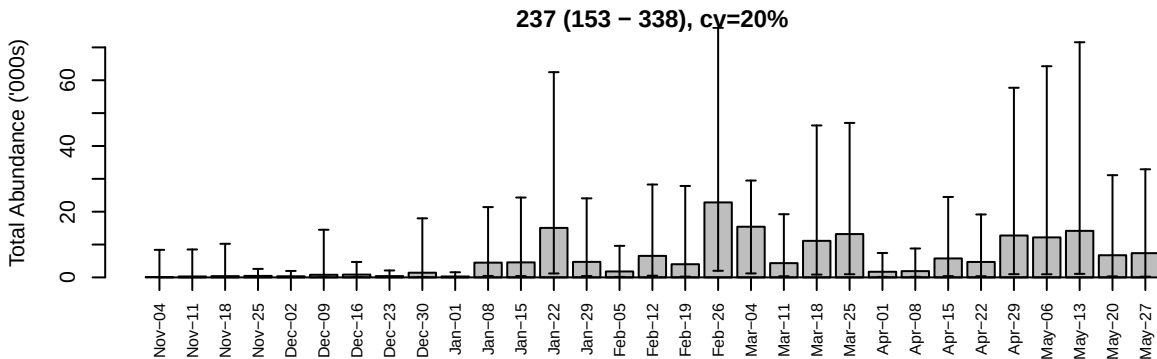
deer creek-1996



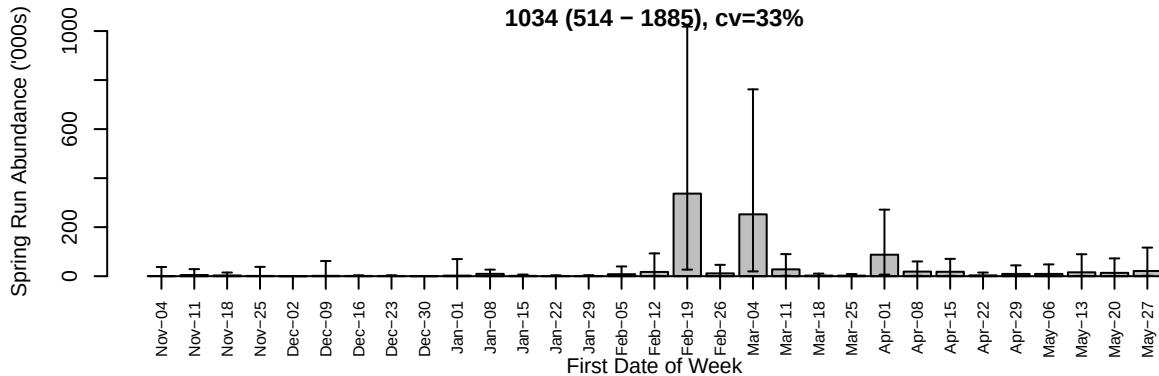
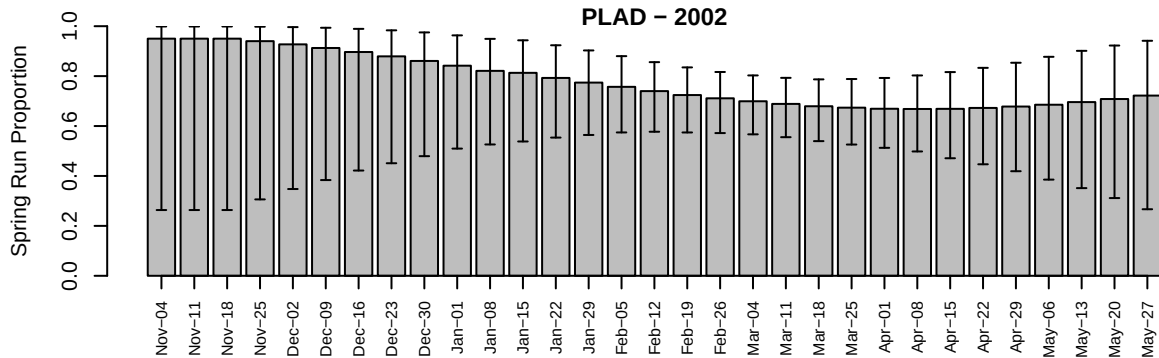
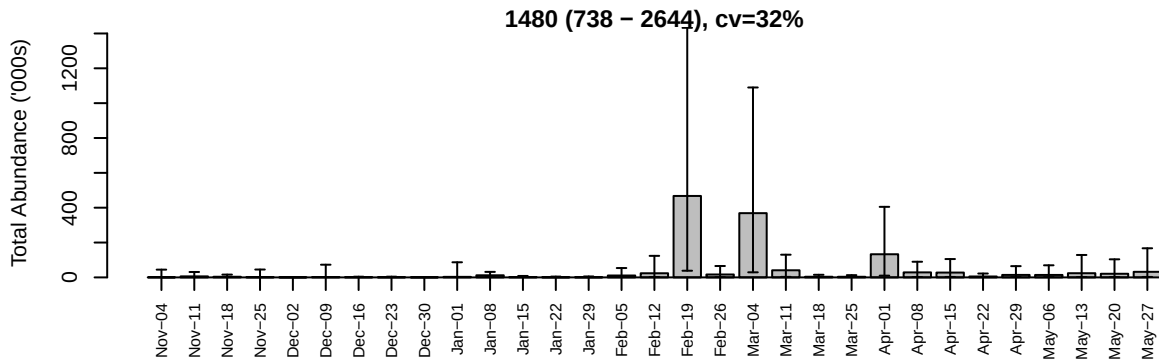
deer creek-2000



deer creek-2001

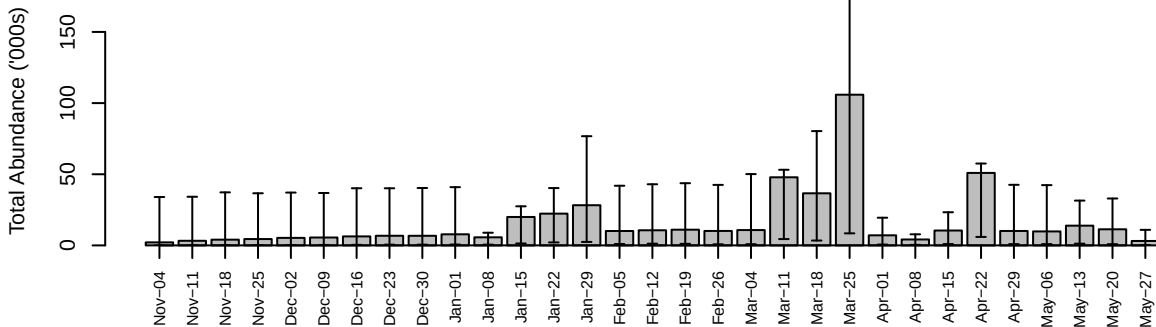


deer creek-2002

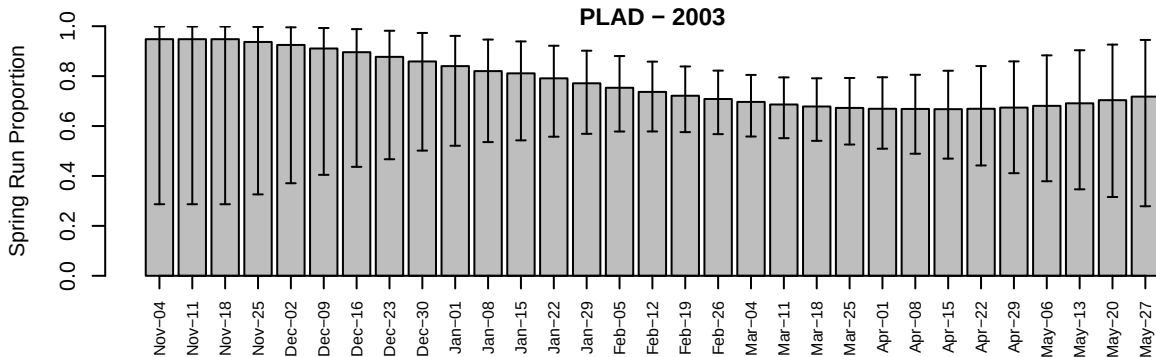


deer creek-2003

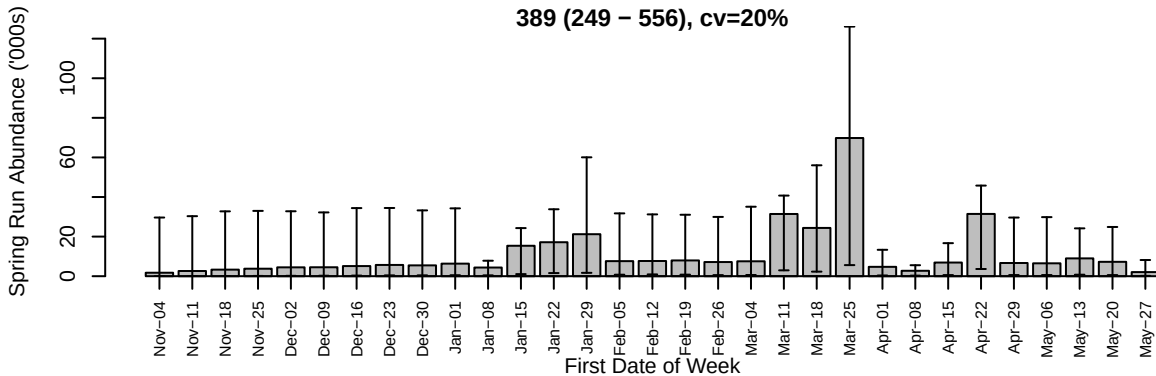
545 (374 - 731), cv=17%



PLAD - 2003

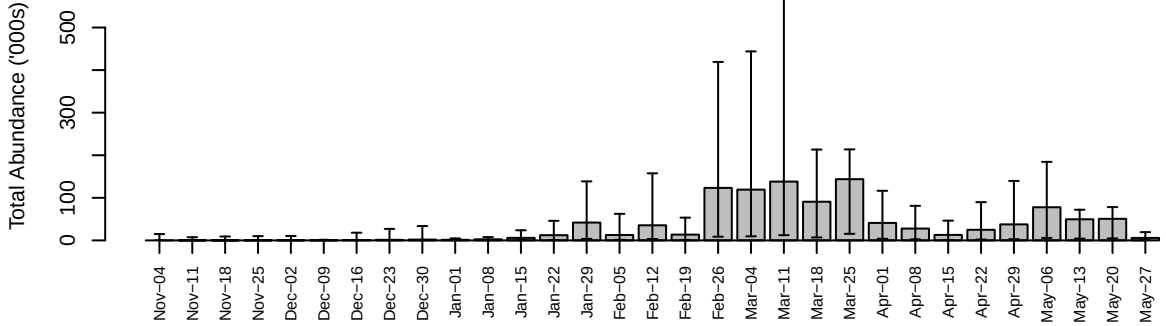


389 (249 - 556), cv=20%

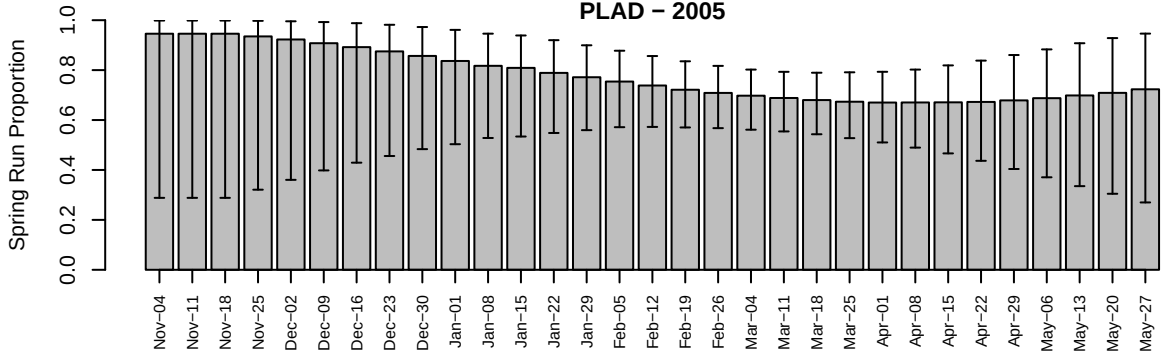


deer creek-2005

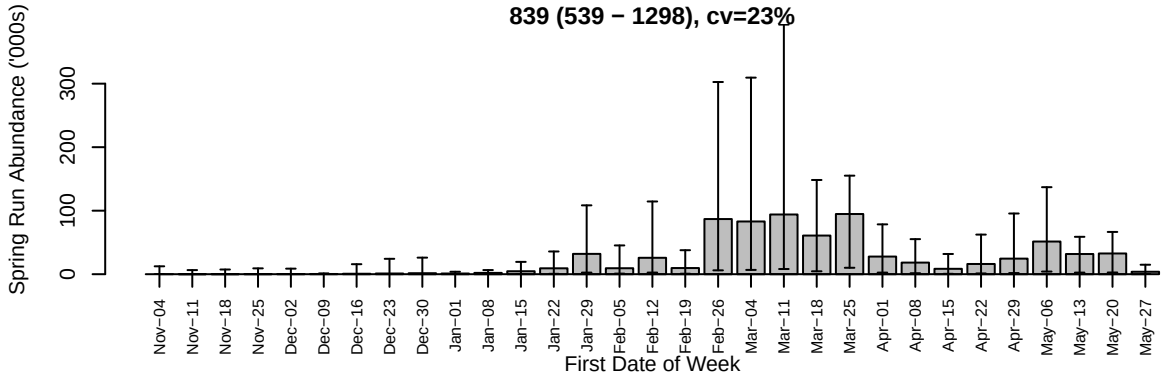
1210 (817 - 1814), cv=20%



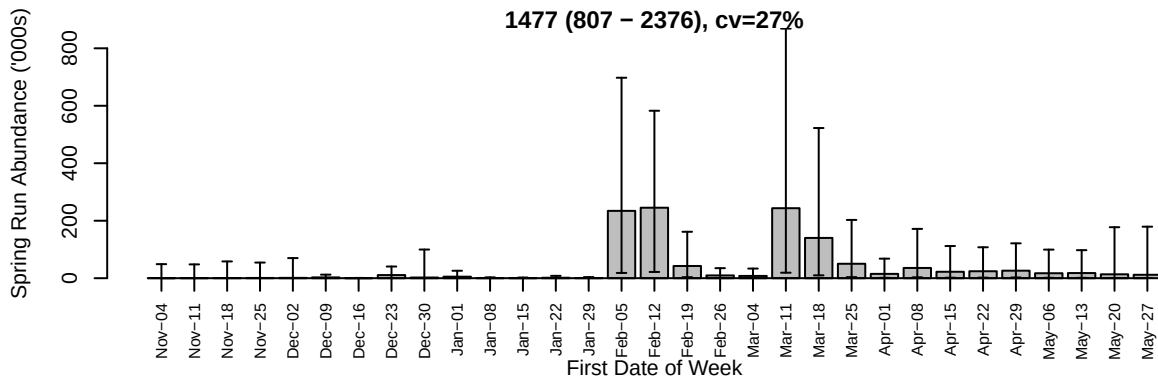
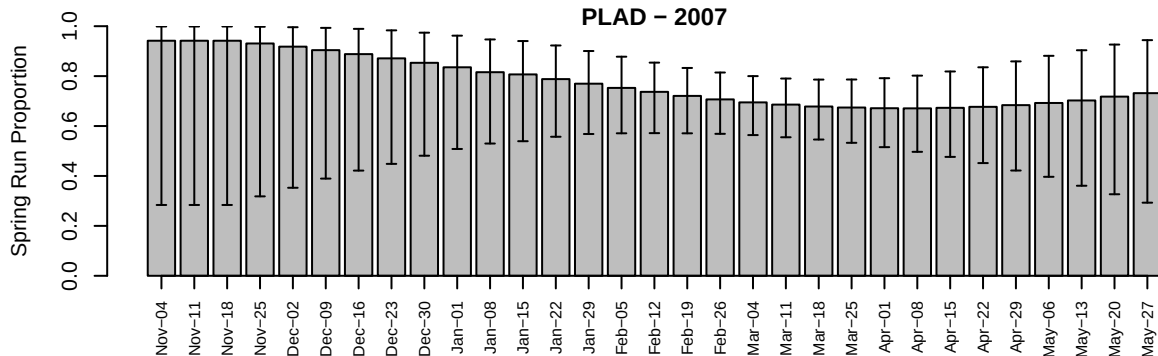
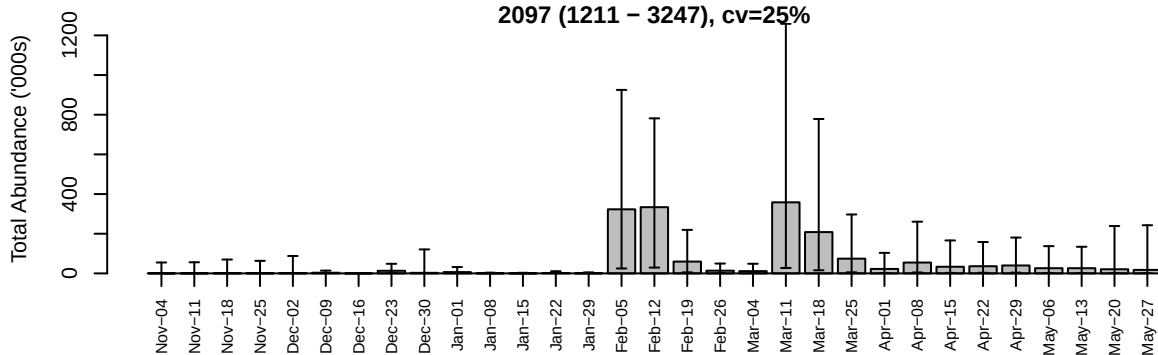
PLAD - 2005



839 (539 - 1298), cv=23%

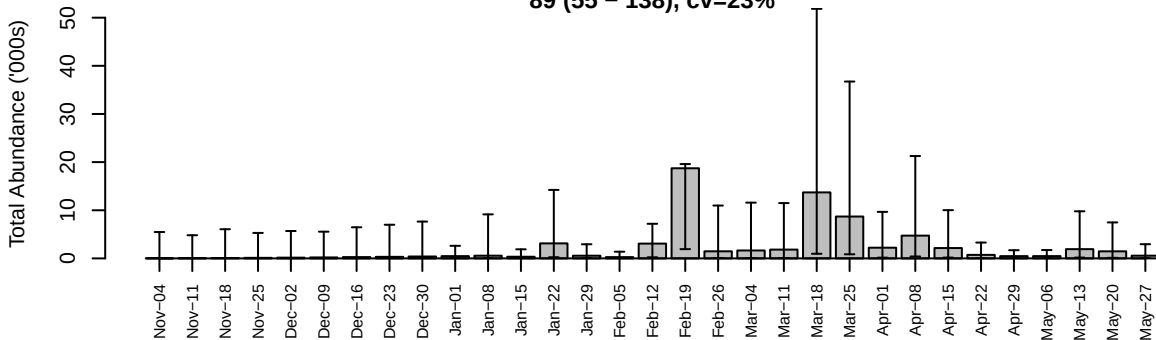


deer creek-2007

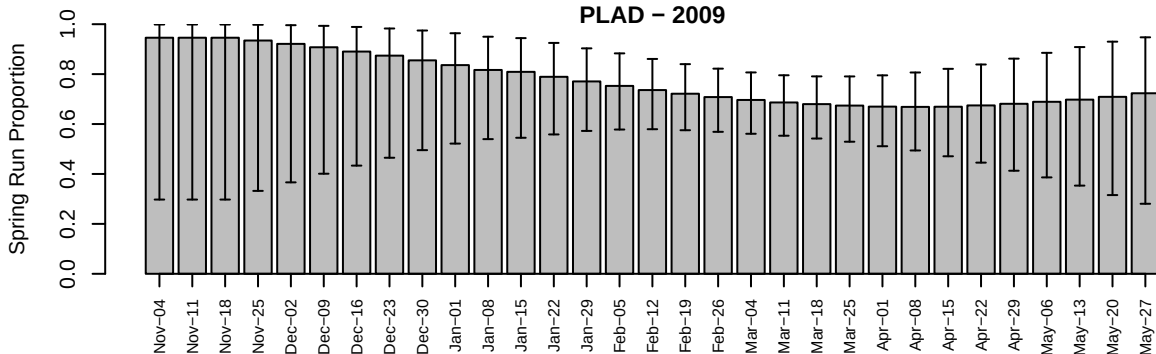


deer creek-2009

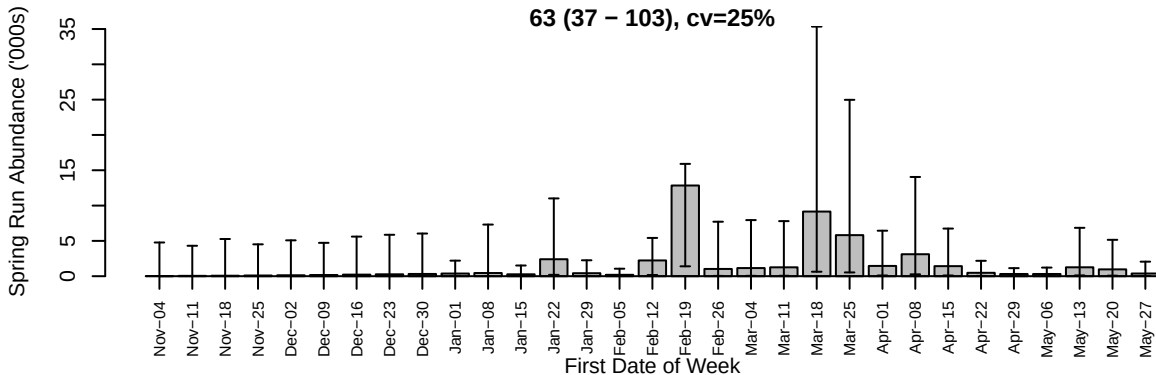
89 (55 - 138), cv=23%



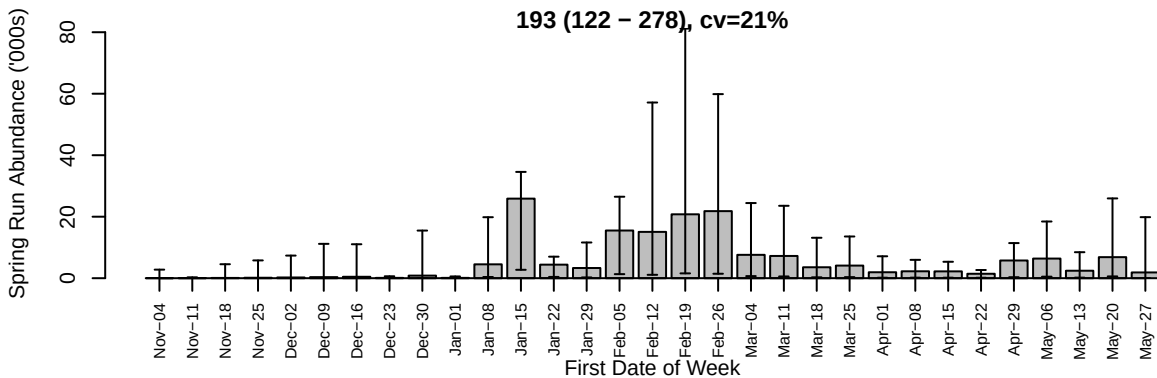
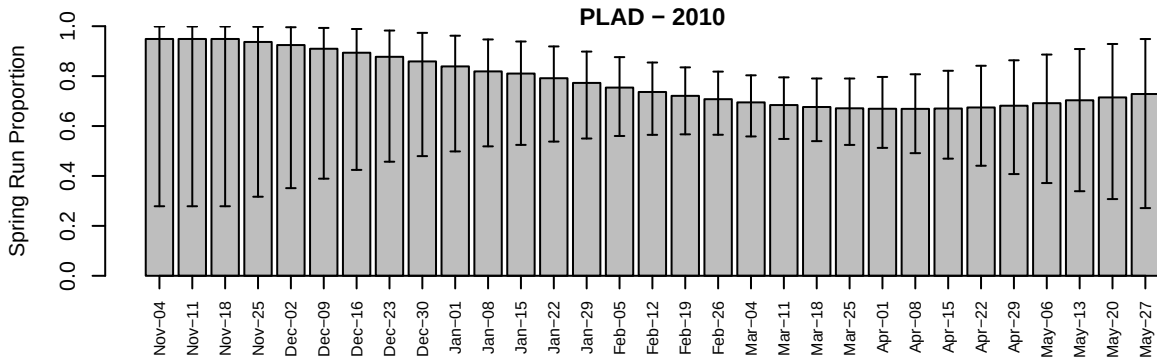
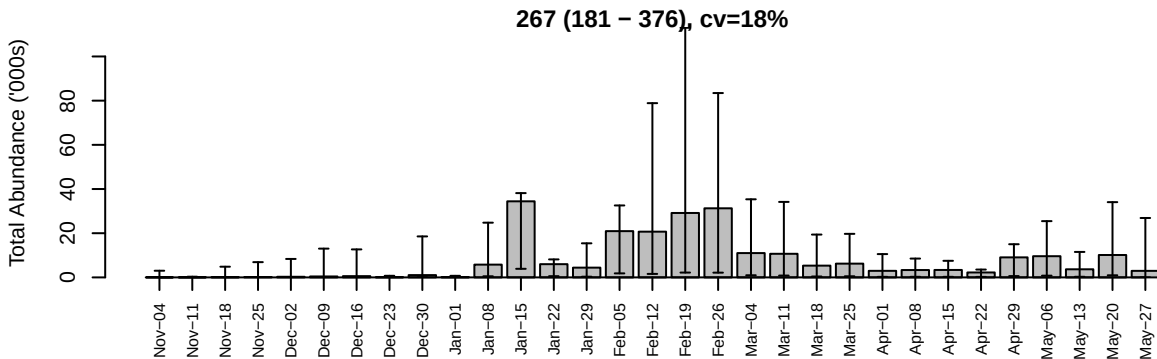
PLAD - 2009



63 (37 - 103), cv=25%

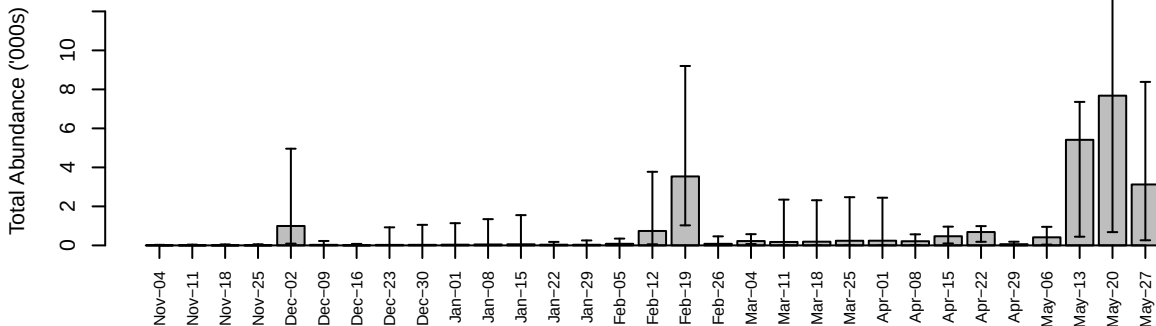


deer creek-2010

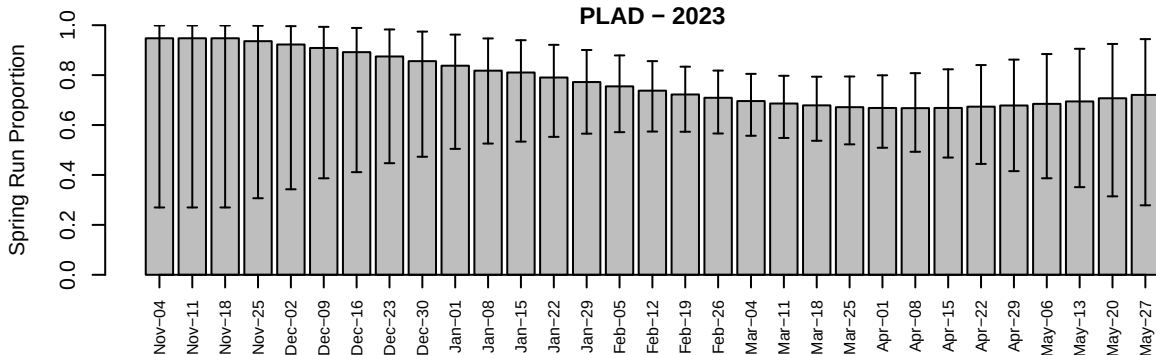


deer creek-2023

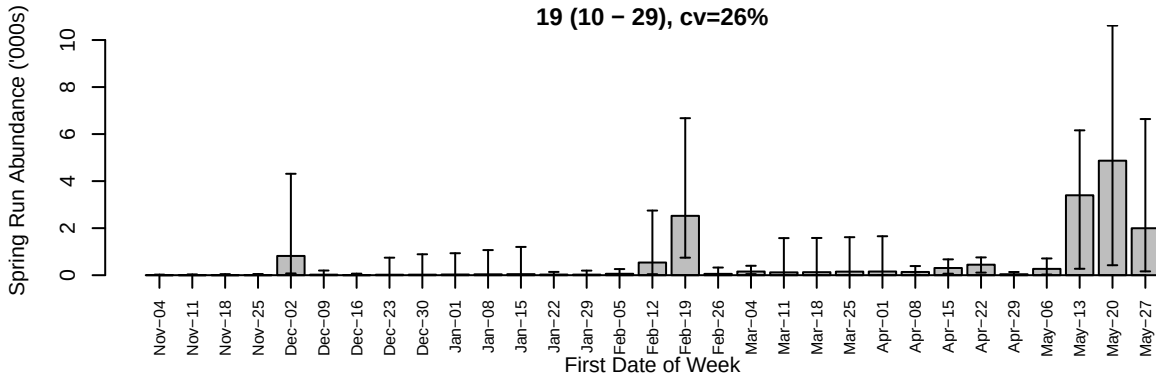
28 (17 - 38), cv=20%



PLAD - 2023

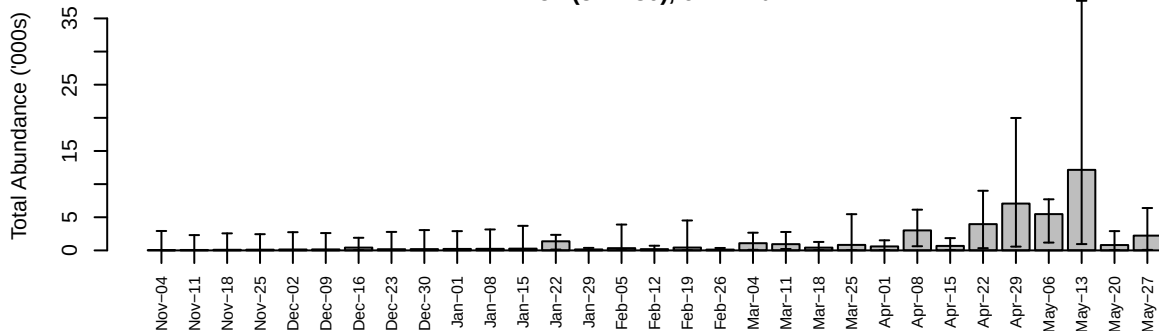


19 (10 - 29), cv=26%

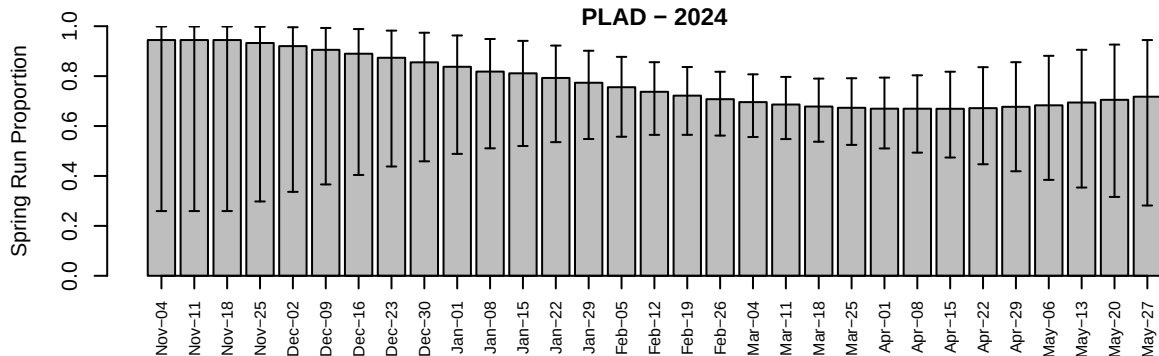


deer creek-2024

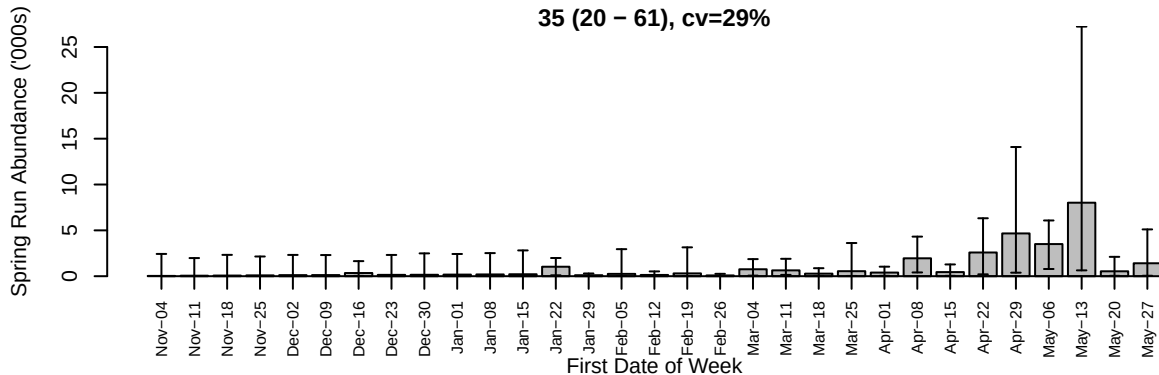
52 (32 - 80), cv=24%



PLAD - 2024

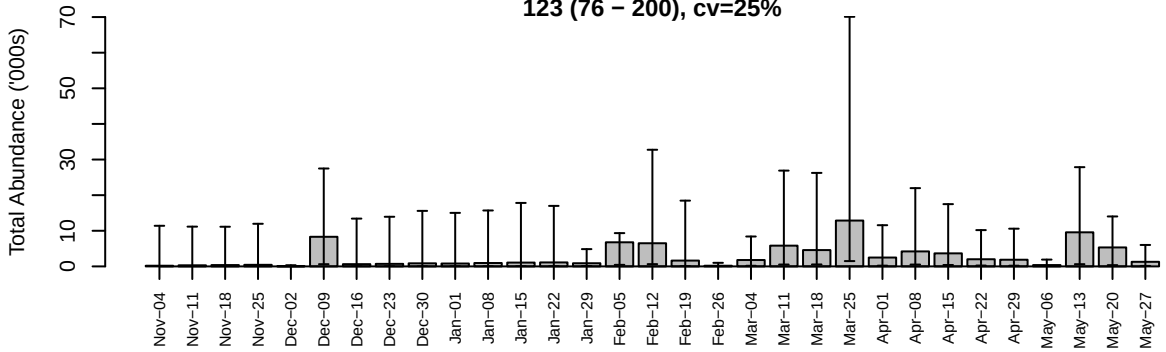


35 (20 - 61), cv=29%

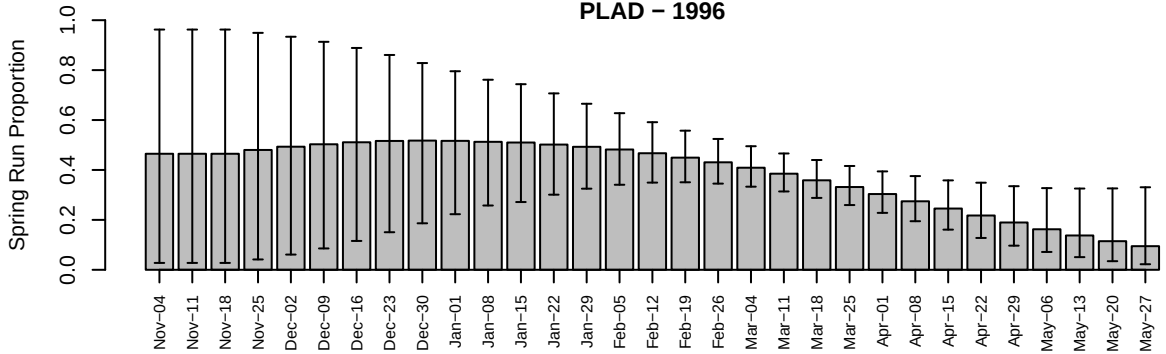


mill creek-1996

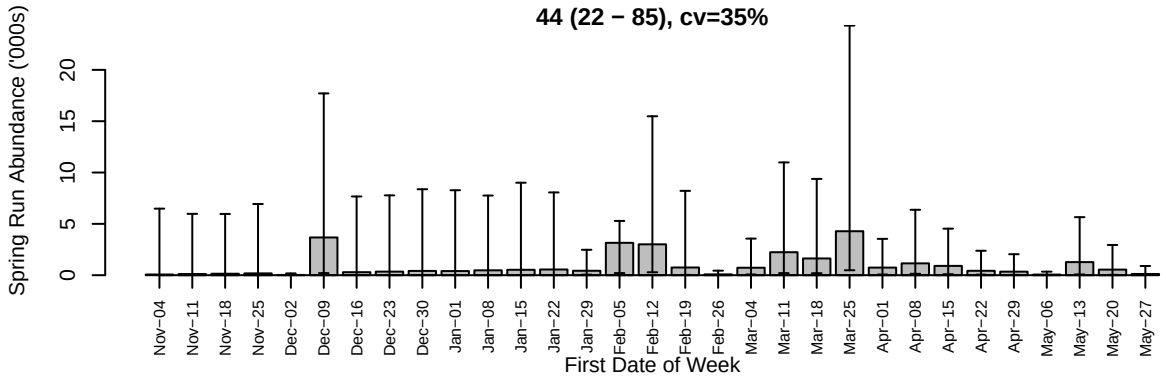
123 (76 - 200), cv=25%



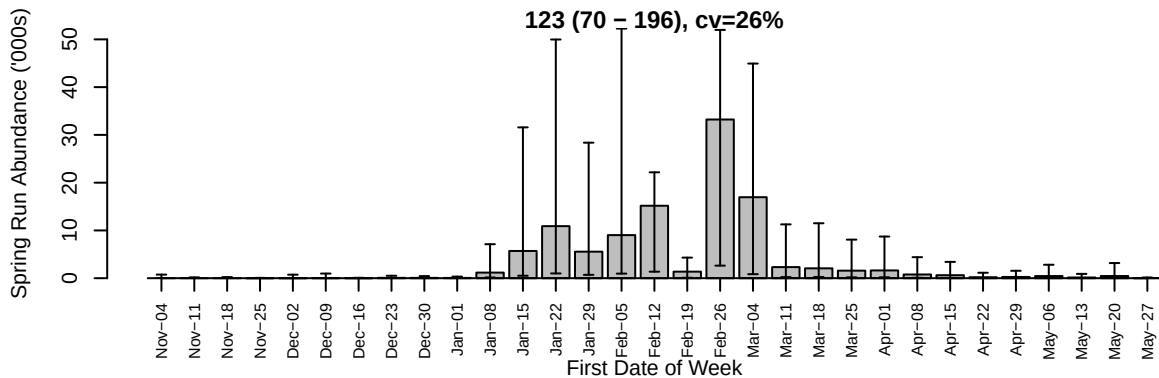
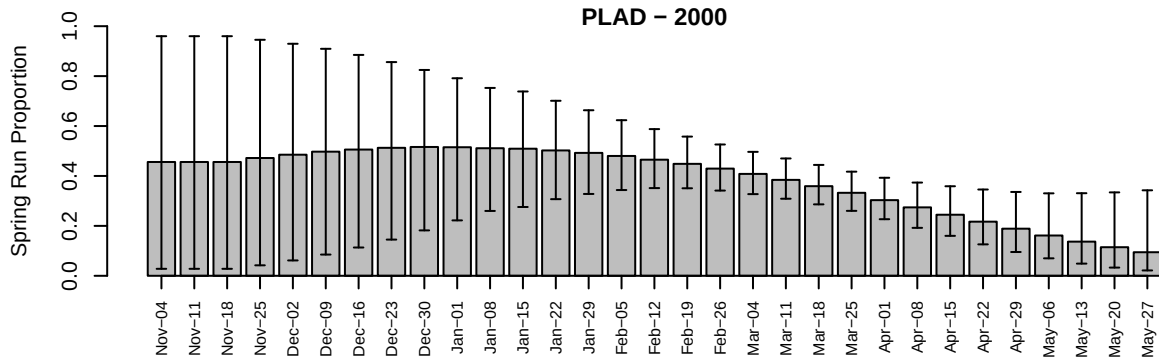
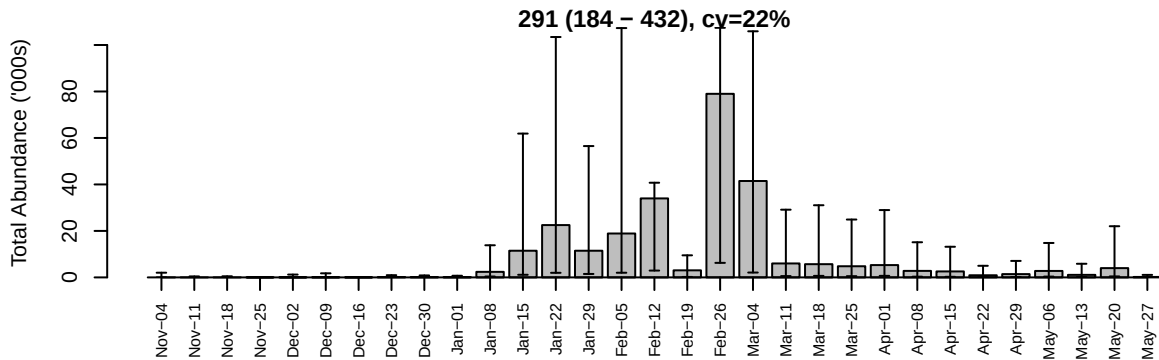
PLAD - 1996



44 (22 - 85), cv=35%

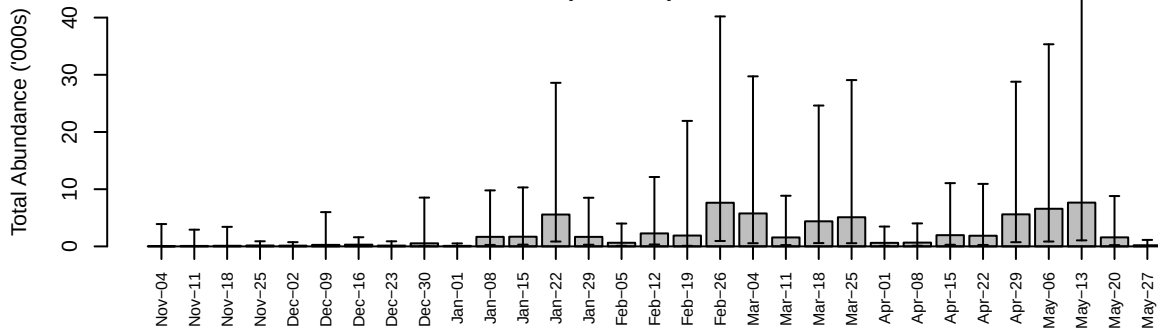


mill creek-2000

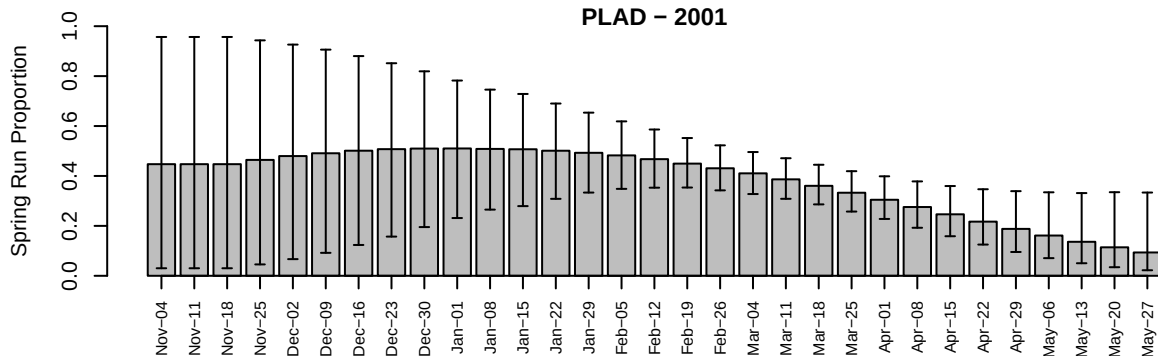


mill creek-2001

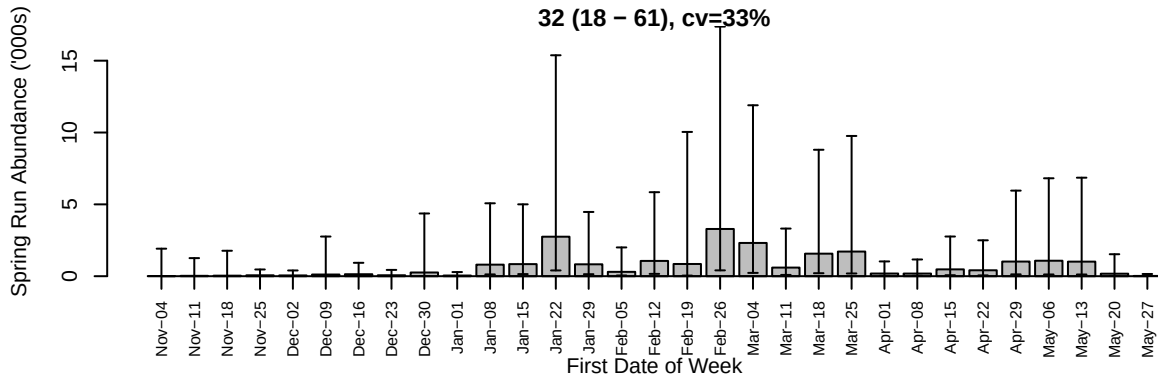
96 (60 - 165), cv=26%



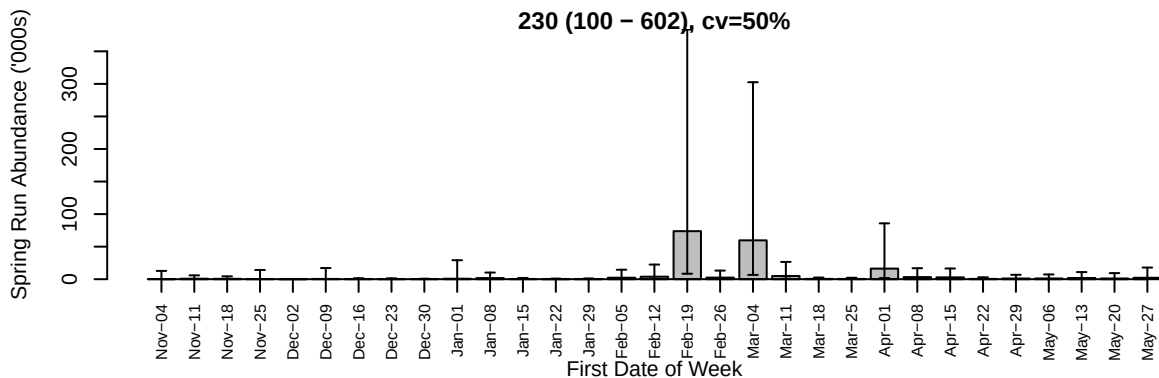
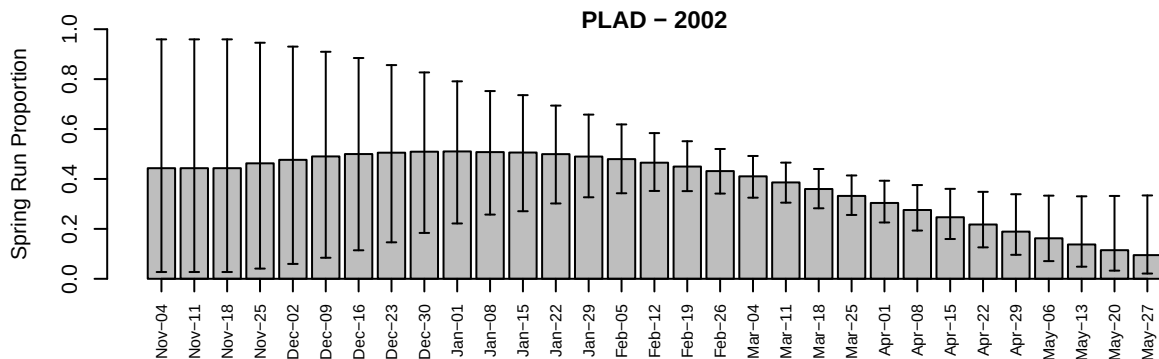
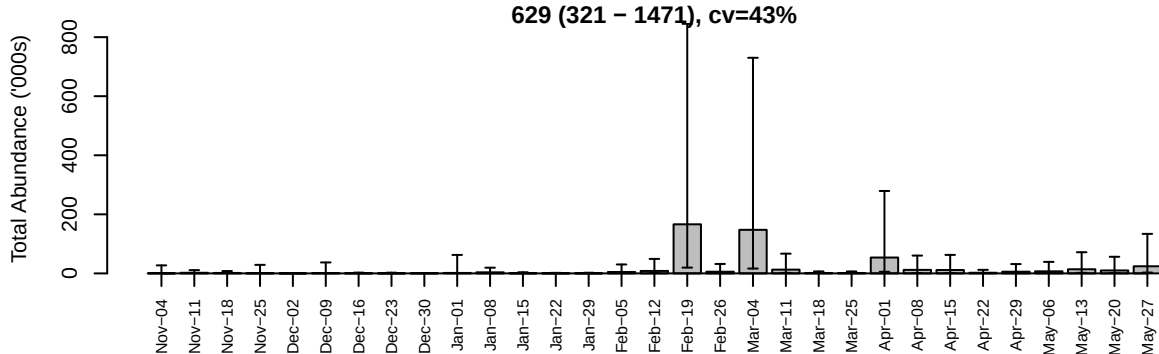
PLAD - 2001



32 (18 - 61), cv=33%

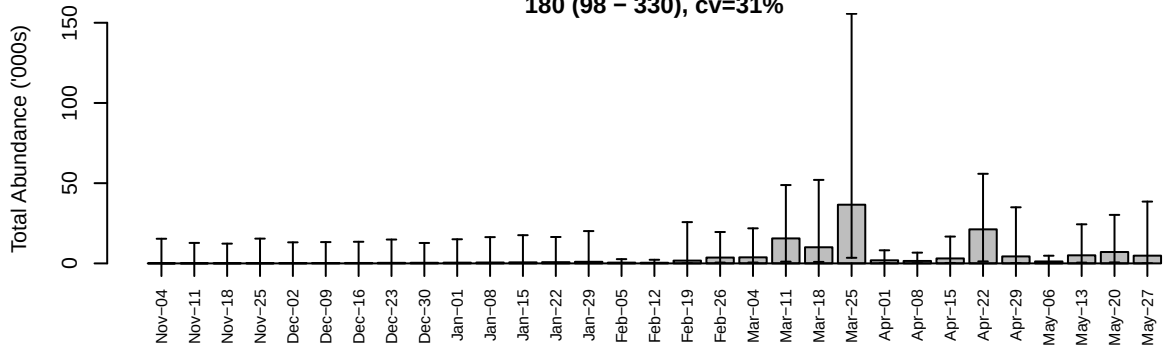


mill creek-2002

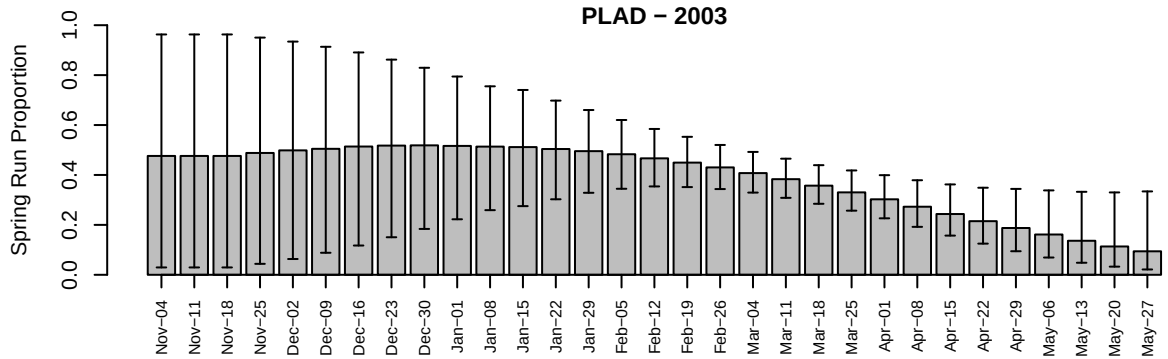


mill creek-2003

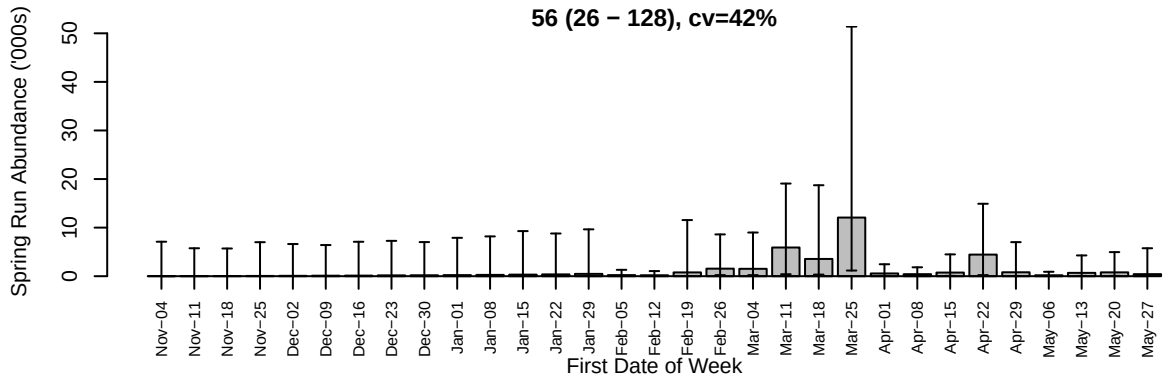
180 (98 - 330), cv=31%



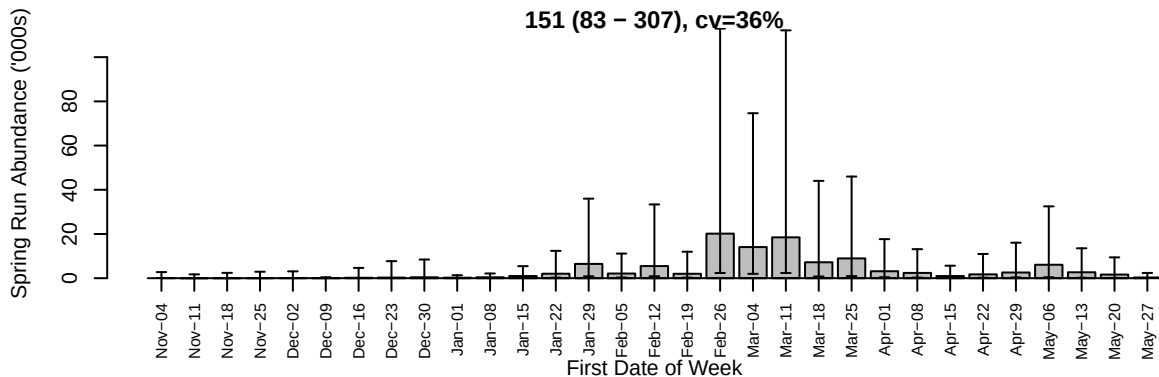
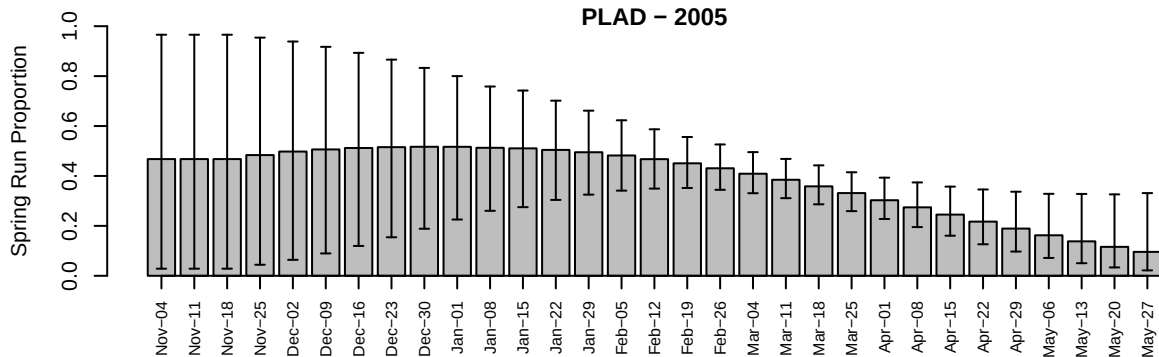
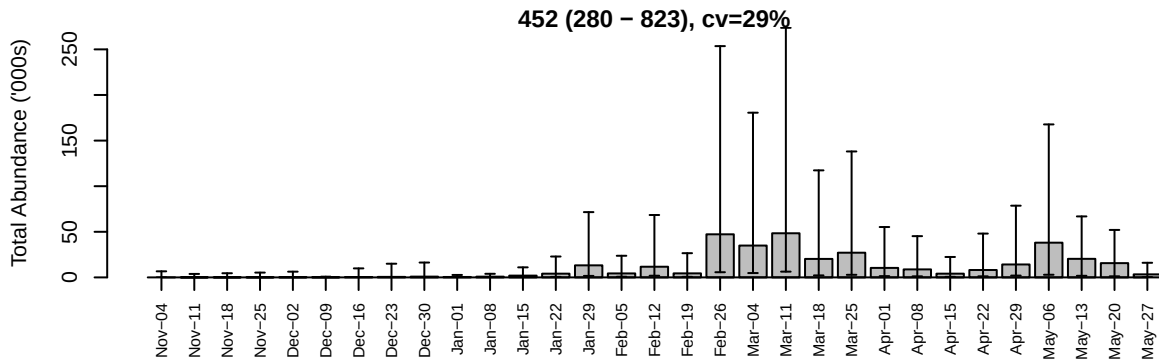
PLAD - 2003



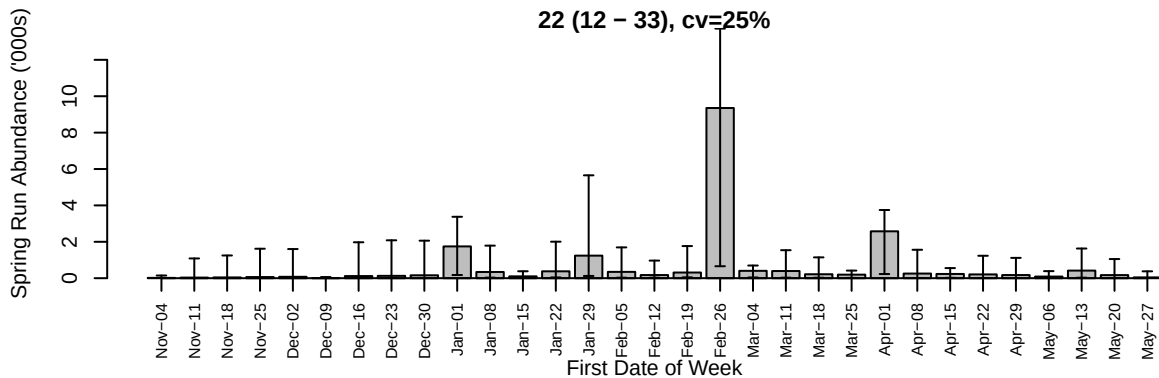
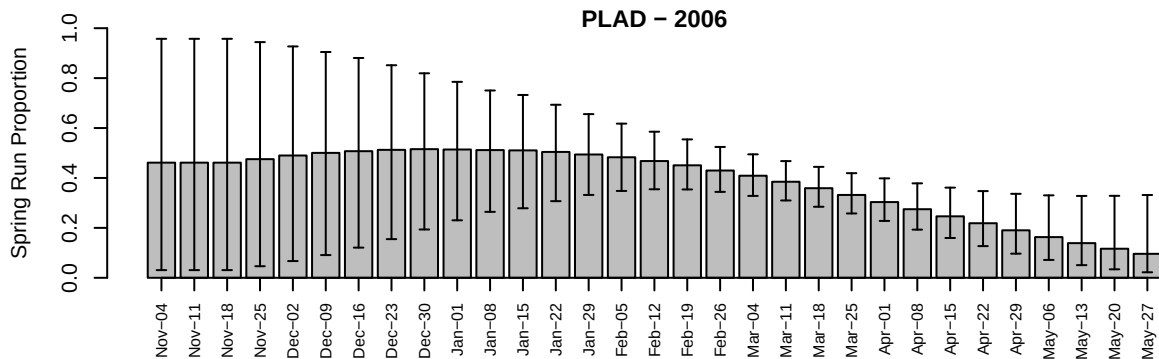
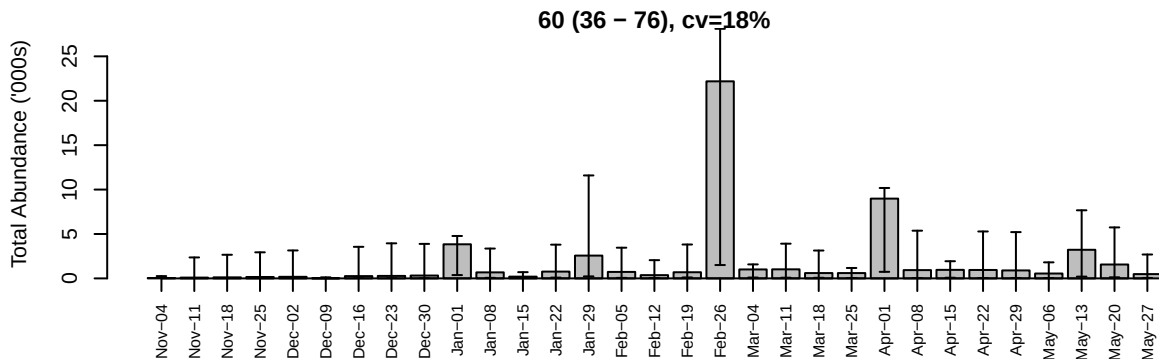
56 (26 - 128), cv=42%



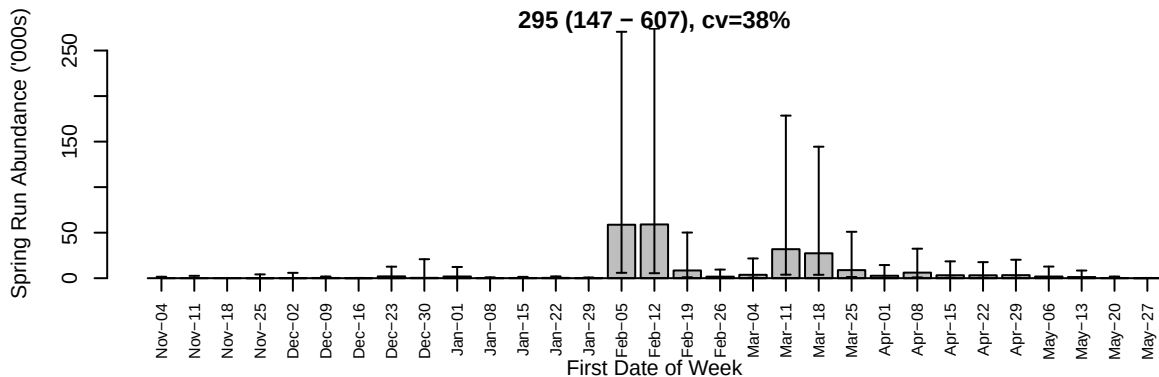
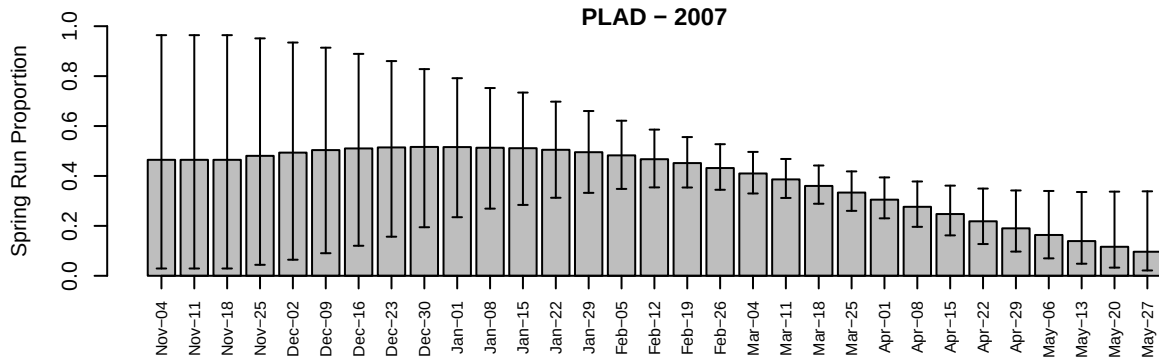
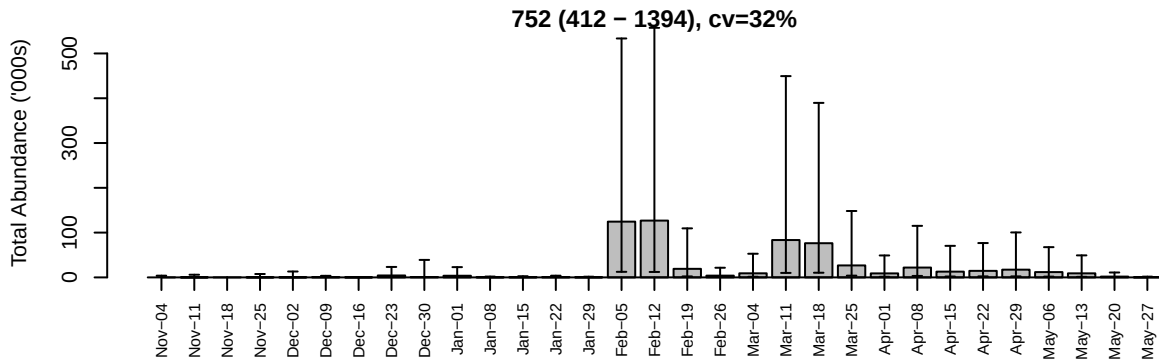
mill creek-2005



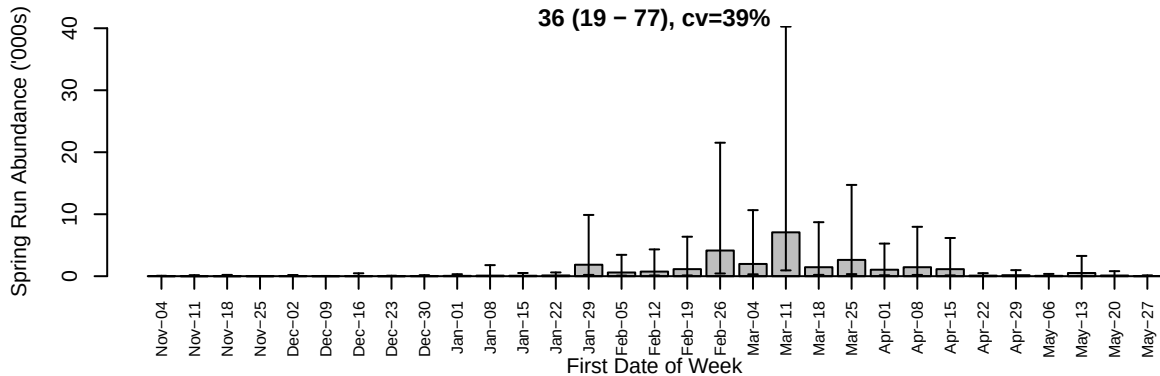
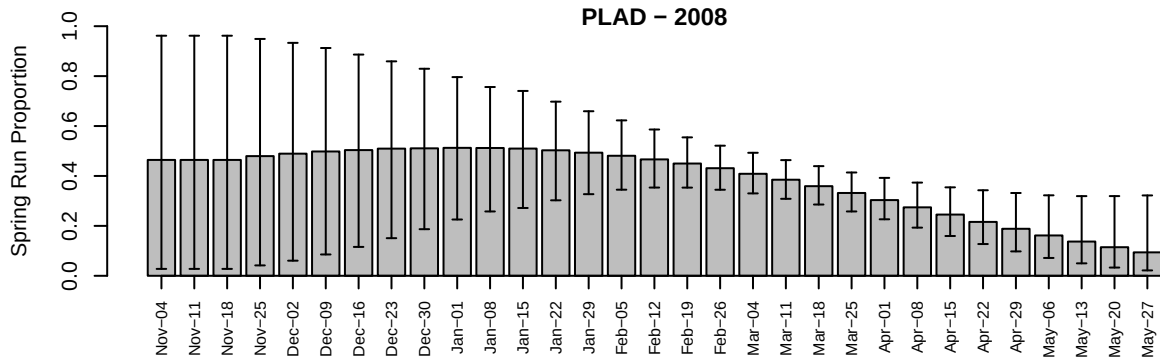
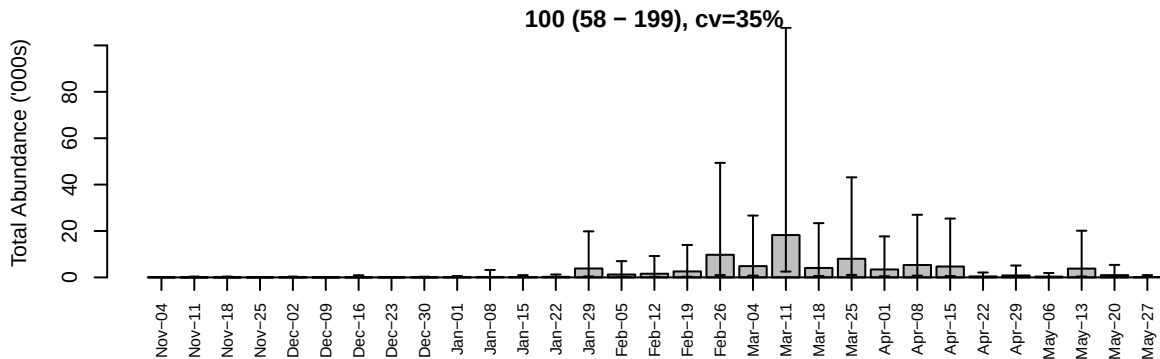
mill creek-2006



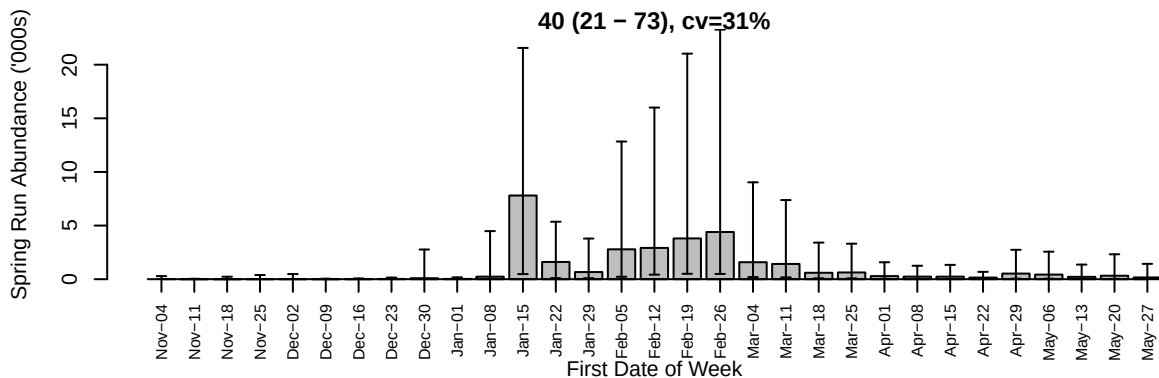
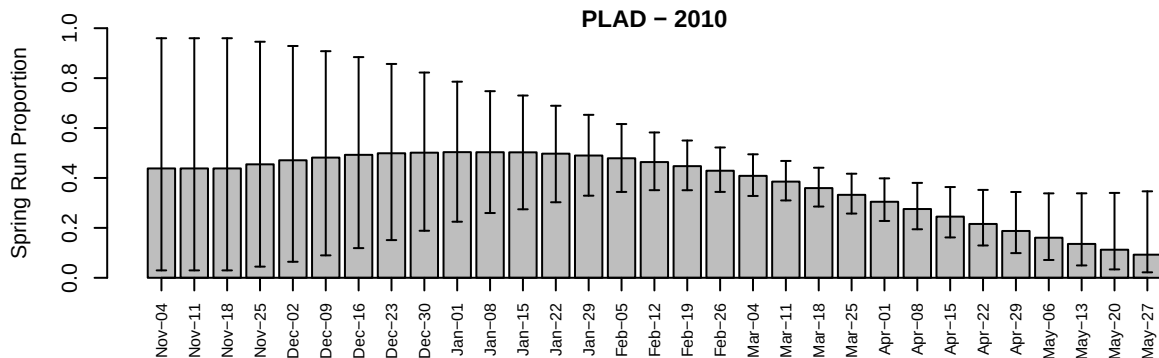
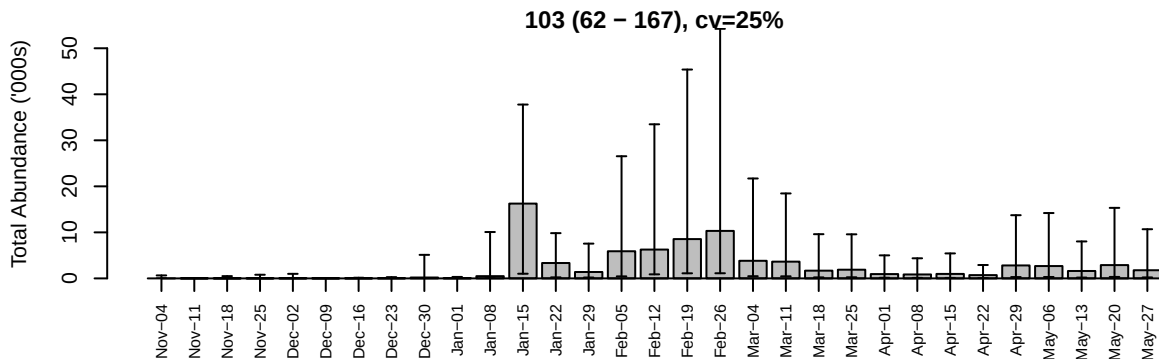
mill creek-2007



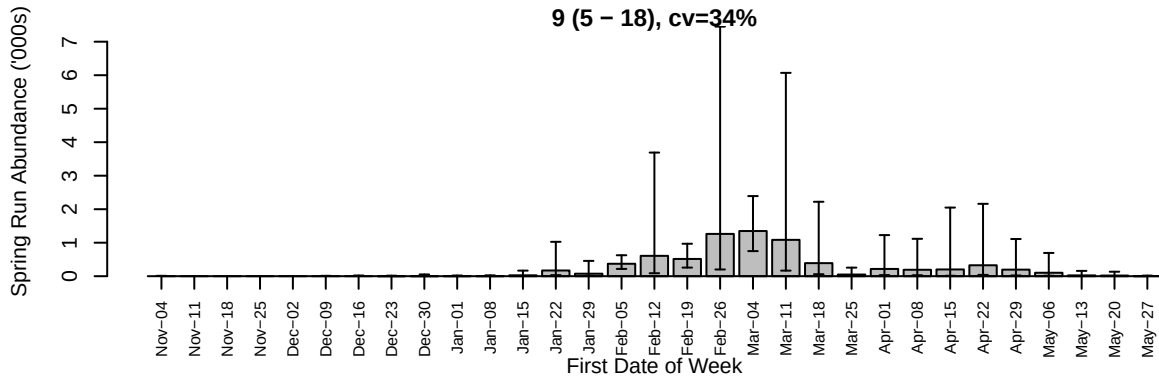
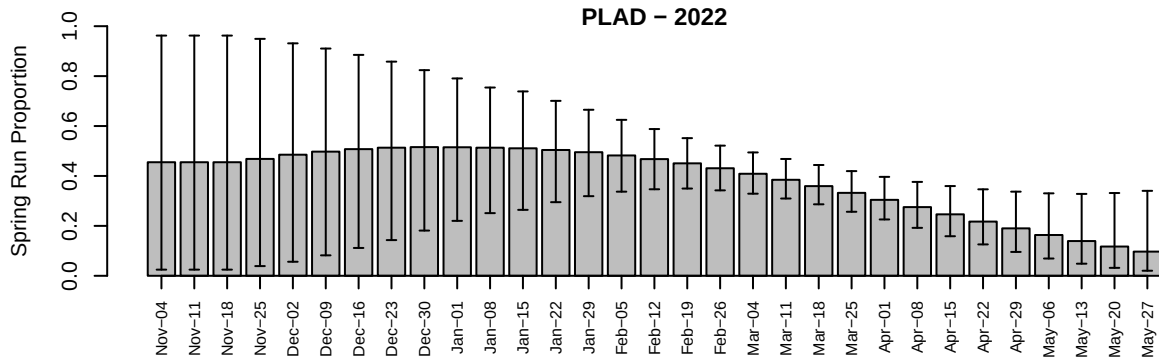
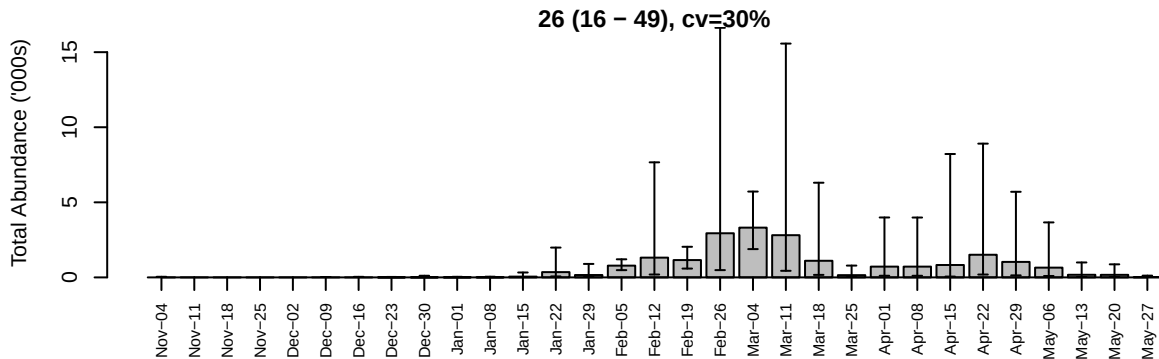
mill creek-2008



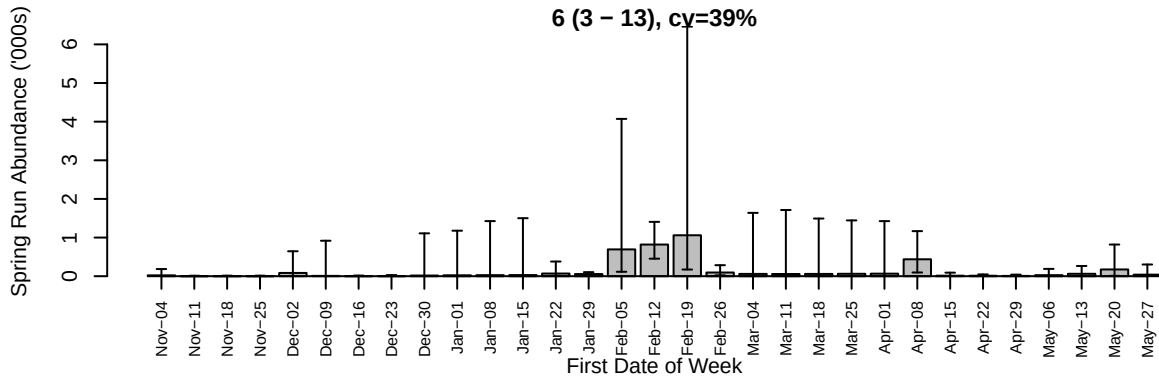
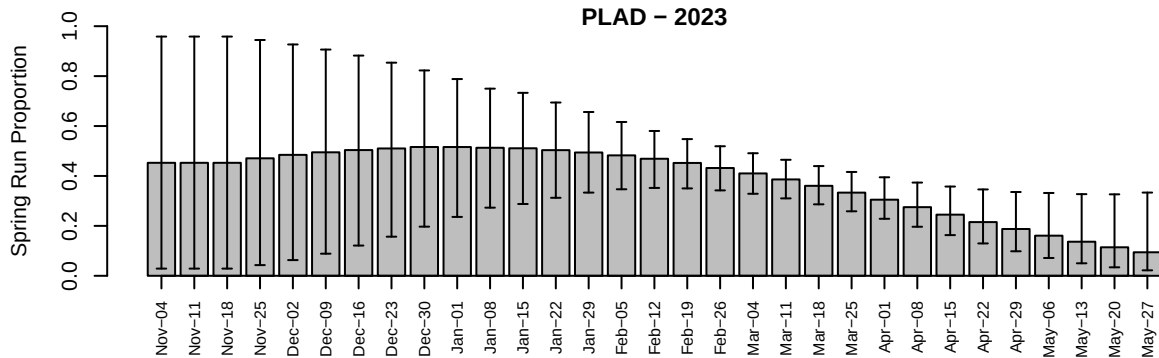
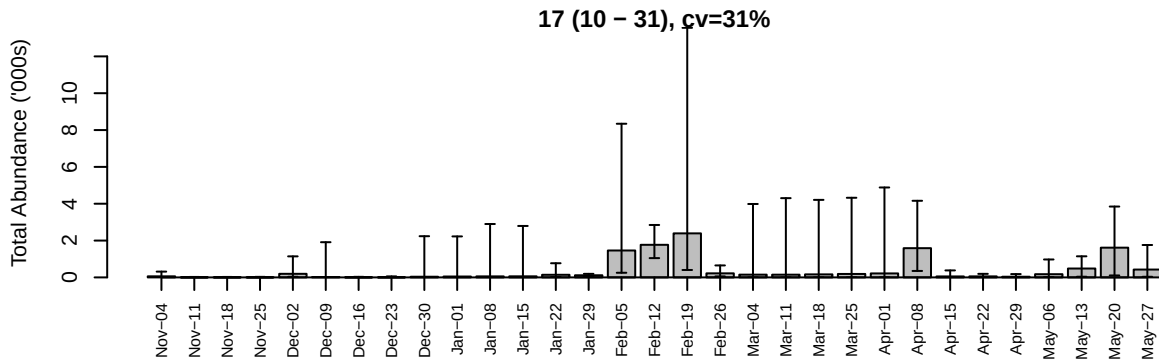
mill creek-2010



mill creek-2022

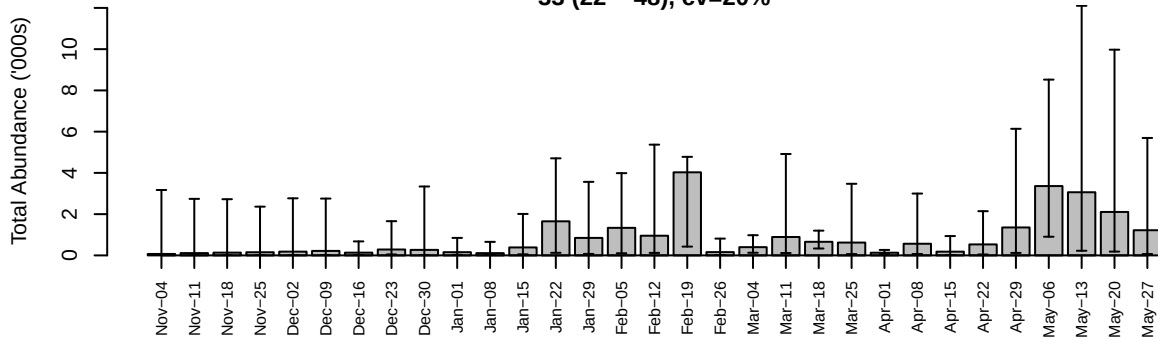


mill creek-2023

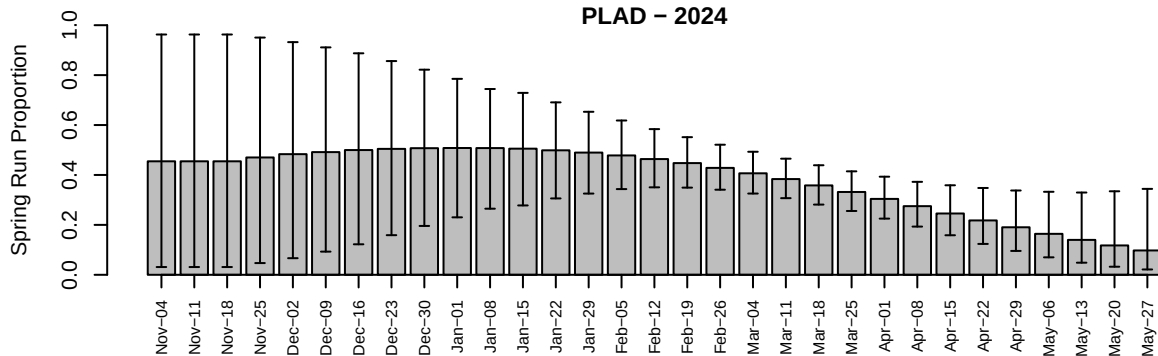


mill creek-2024

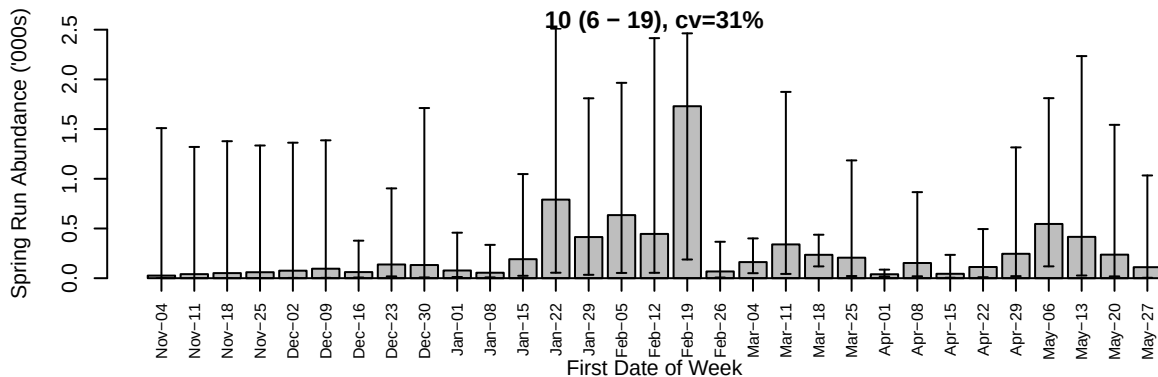
33 (22 - 48), cv=20%



PLAD - 2024

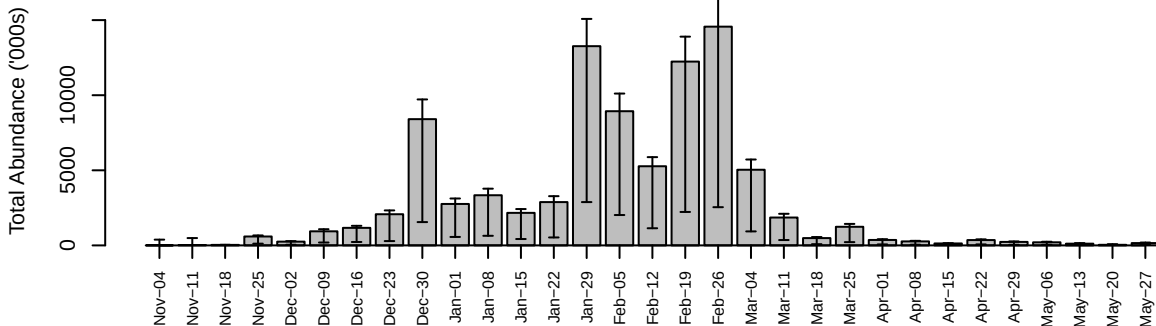


10 (6 - 19), cv=31%

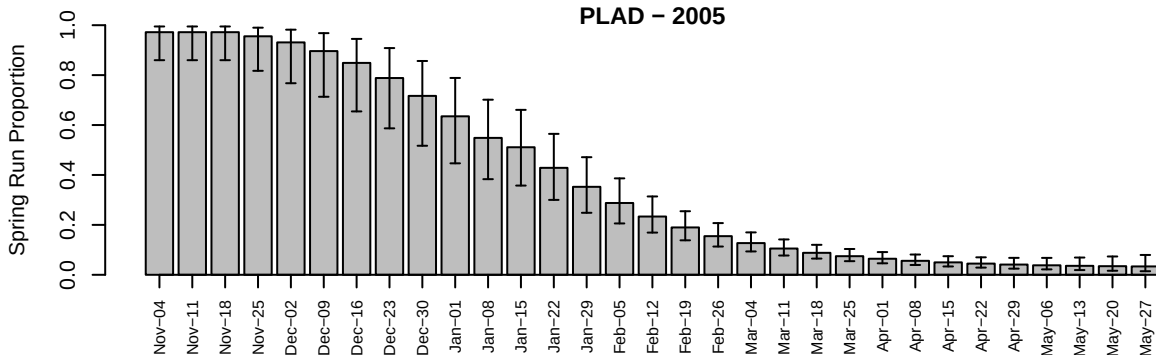


hallowood-2005

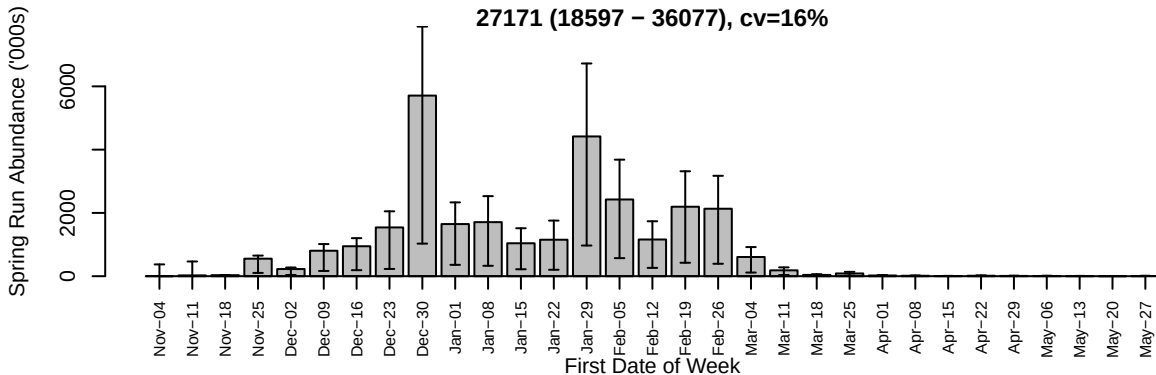
80415 (62647 - 92668), cv=10%



PLAD - 2005

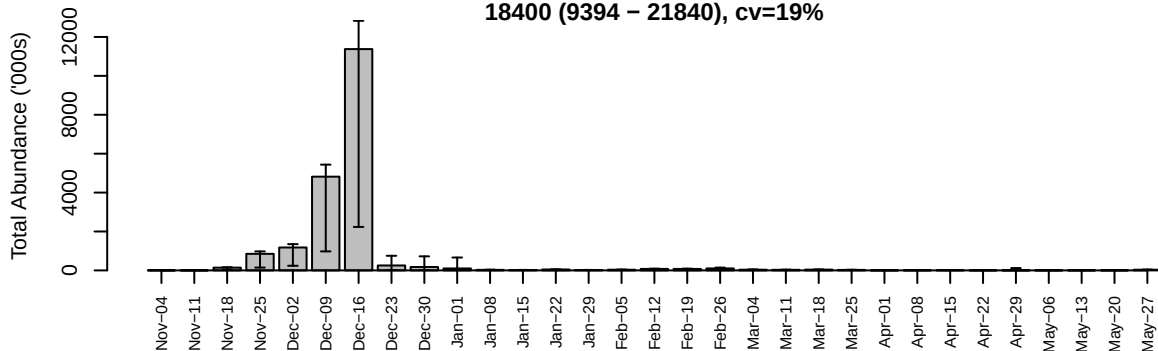


27171 (18597 - 36077), cv=16%

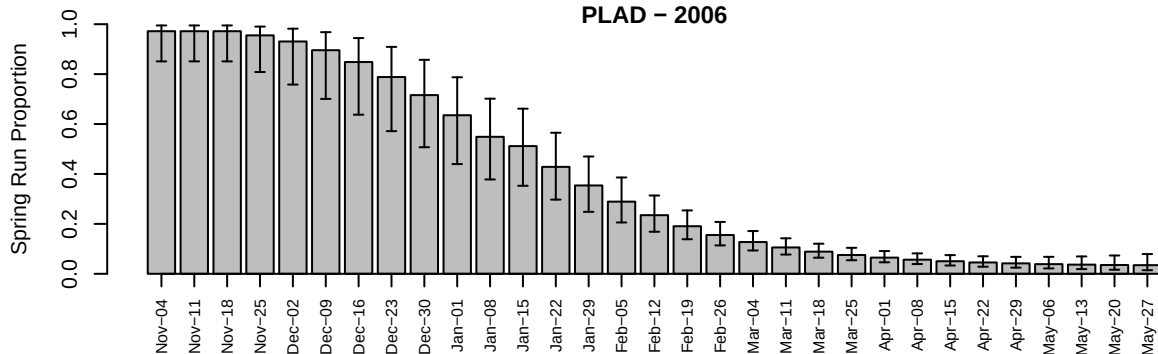


hallwood-2006

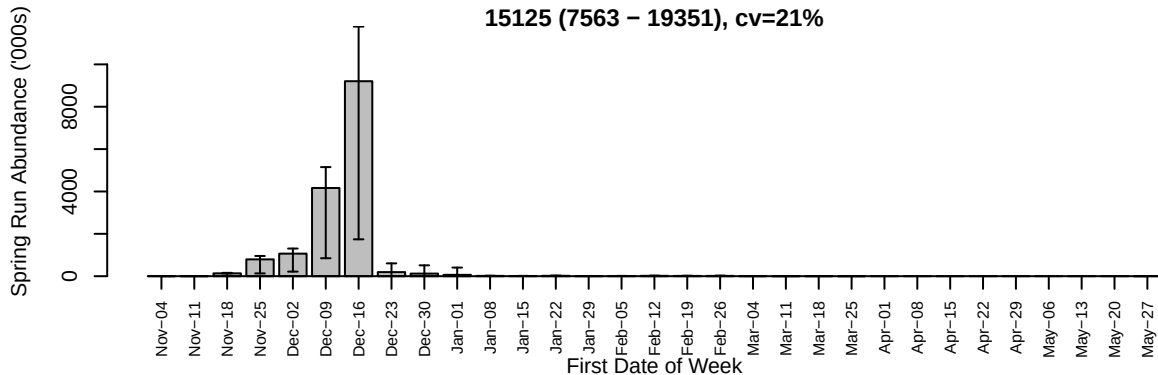
18400 (9394 - 21840), cv=19%



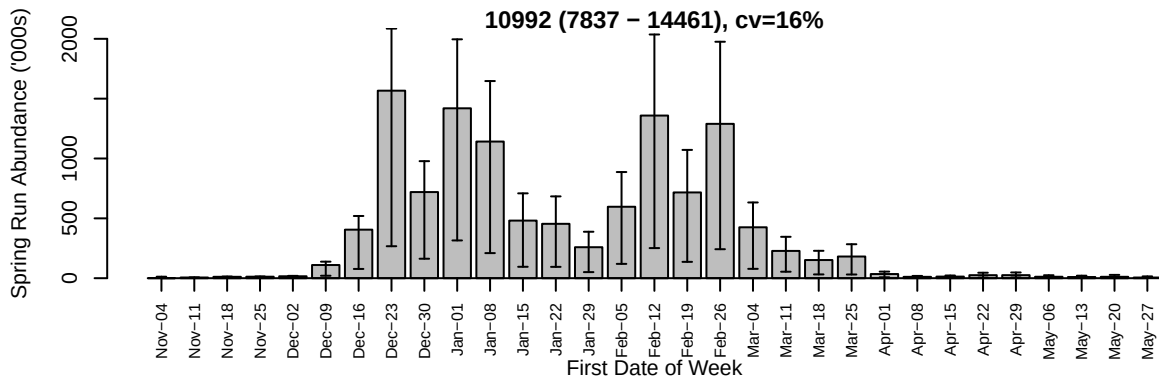
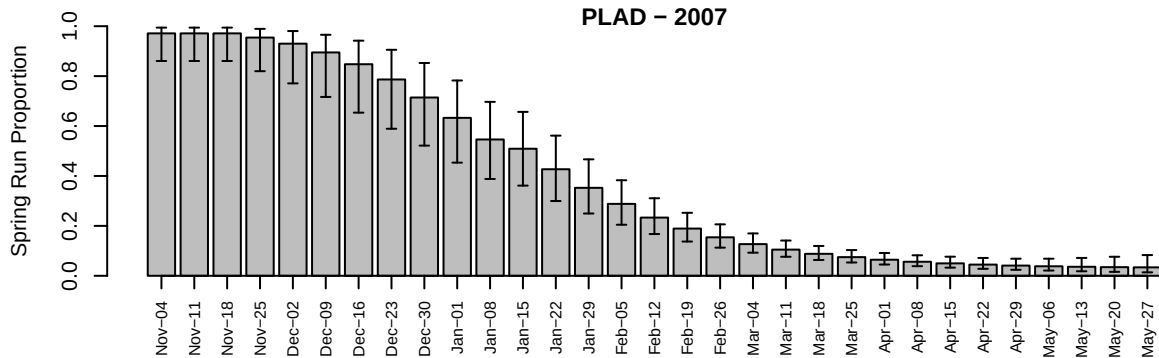
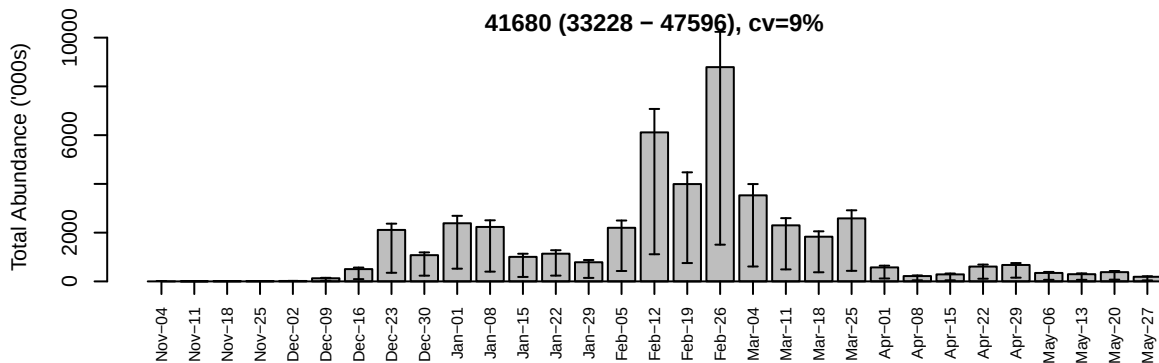
PLAD - 2006



15125 (7563 - 19351), cv=21%

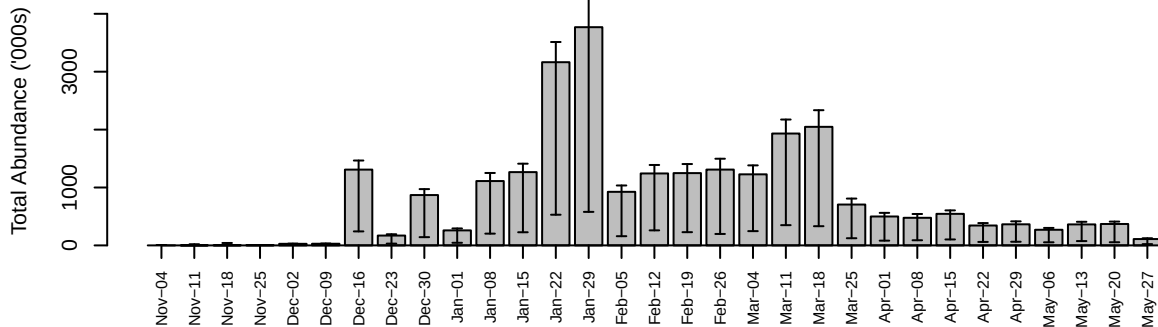


hallwood-2007

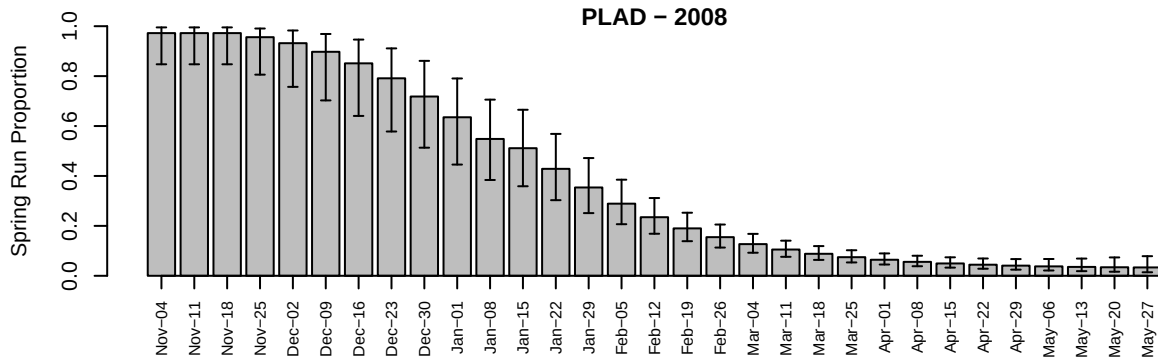


hallowood-2008

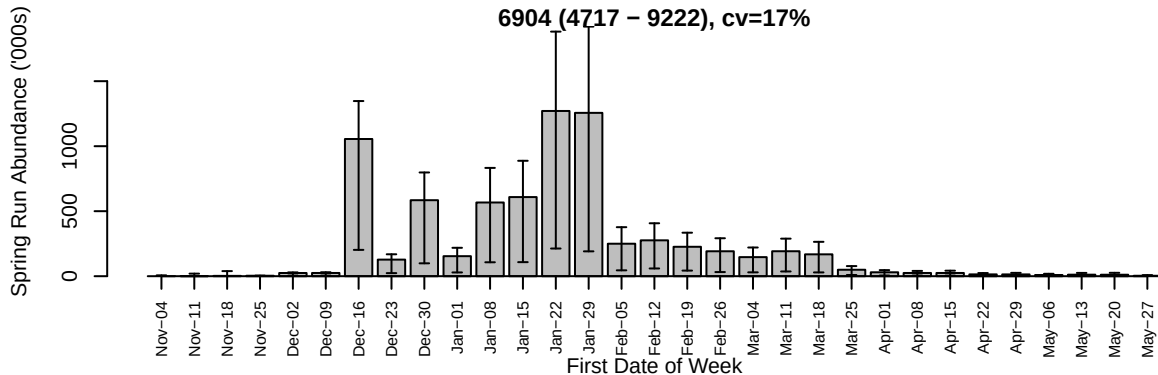
23160 (18872 - 26290), cv=8%



PLAD - 2008

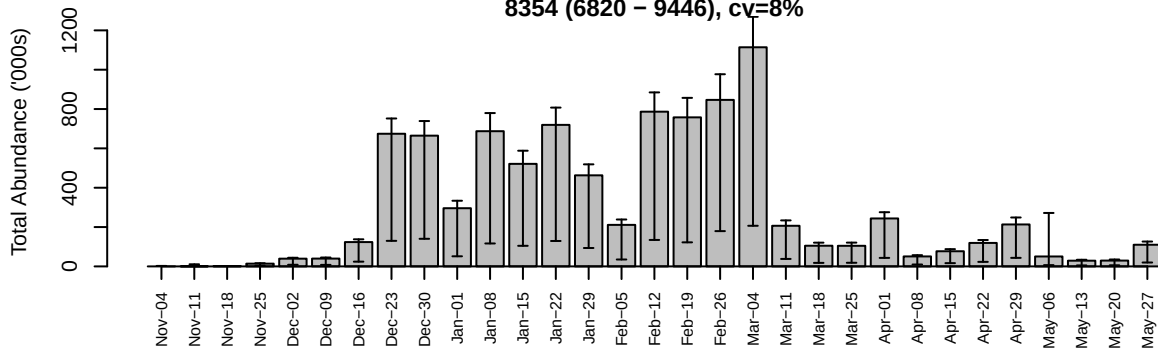


6904 (4717 - 9222), cv=17%

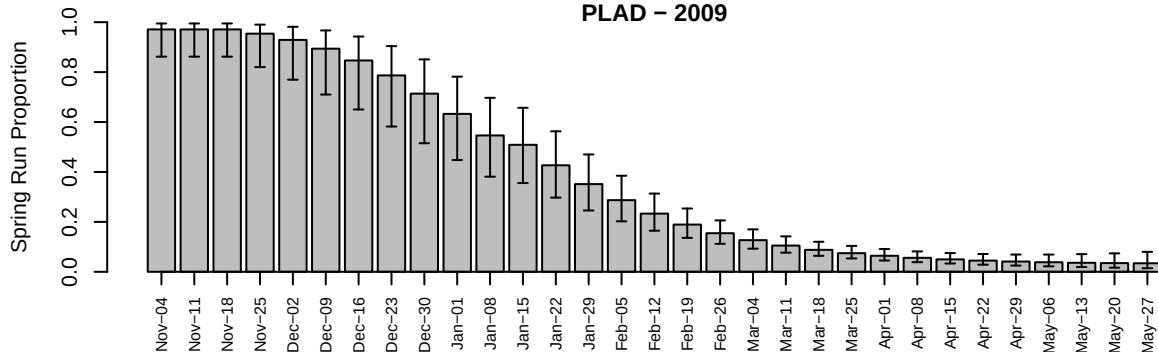


hallwood-2009

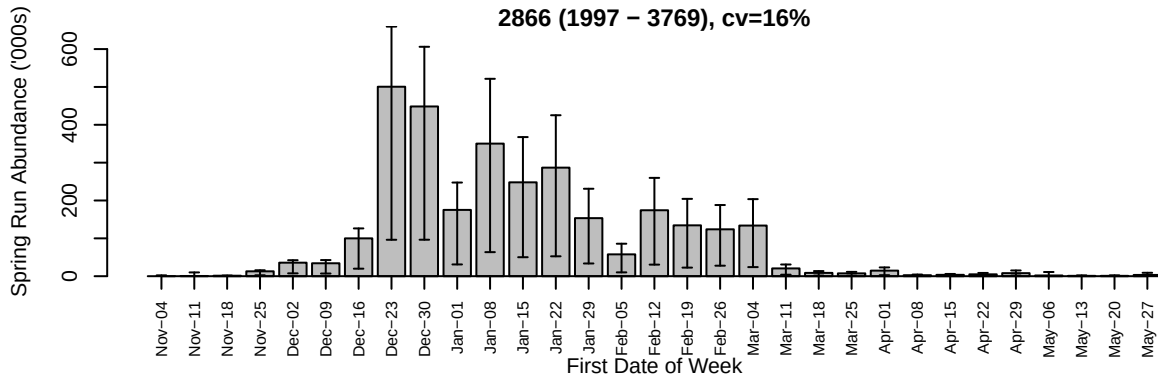
8354 (6820 - 9446), cv=8%



PLAD - 2009

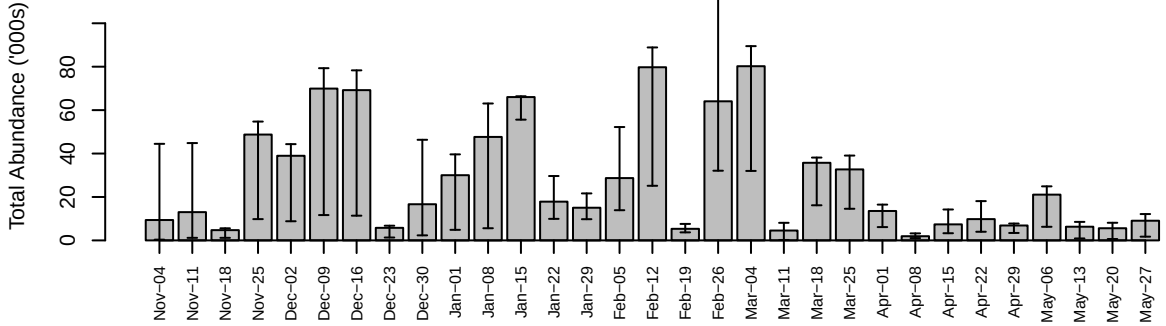


2866 (1997 - 3769), cv=16%

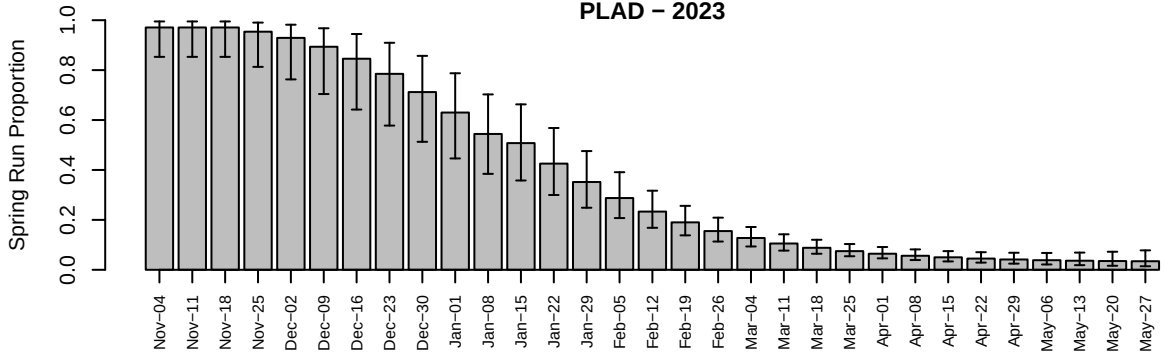


hallwood-2023

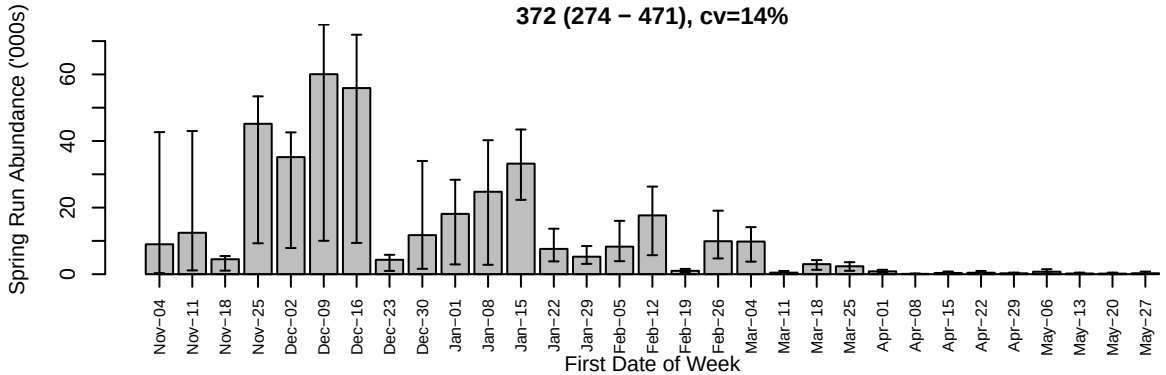
827 (711 - 930), cv=7%



PLAD - 2023

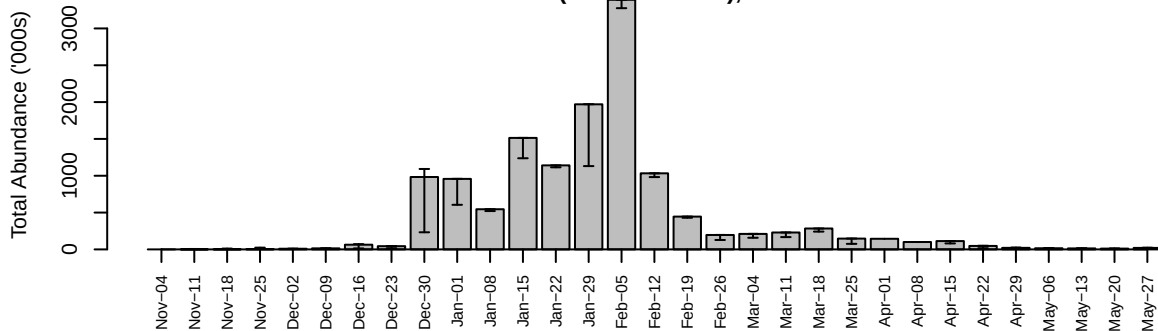


372 (274 - 471), cv=14%

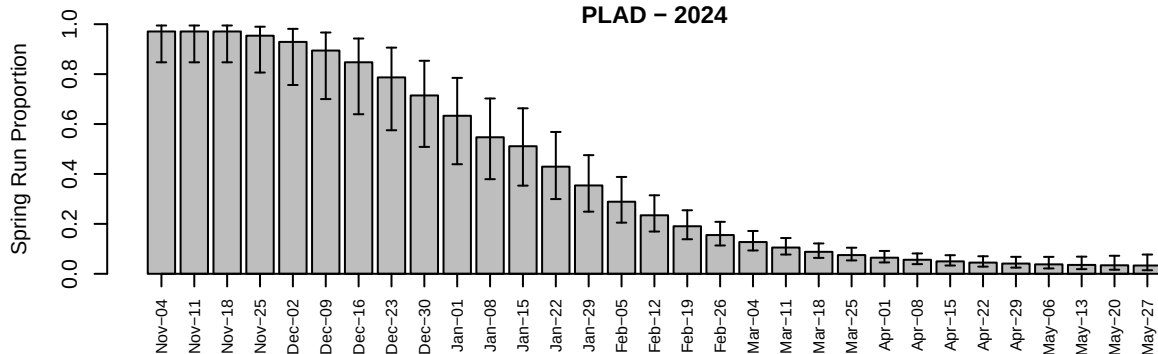


halloween-2024

13450 (12324 - 13750), cv=3%



PLAD - 2024



4981 (3483 - 6426), cv=15%

