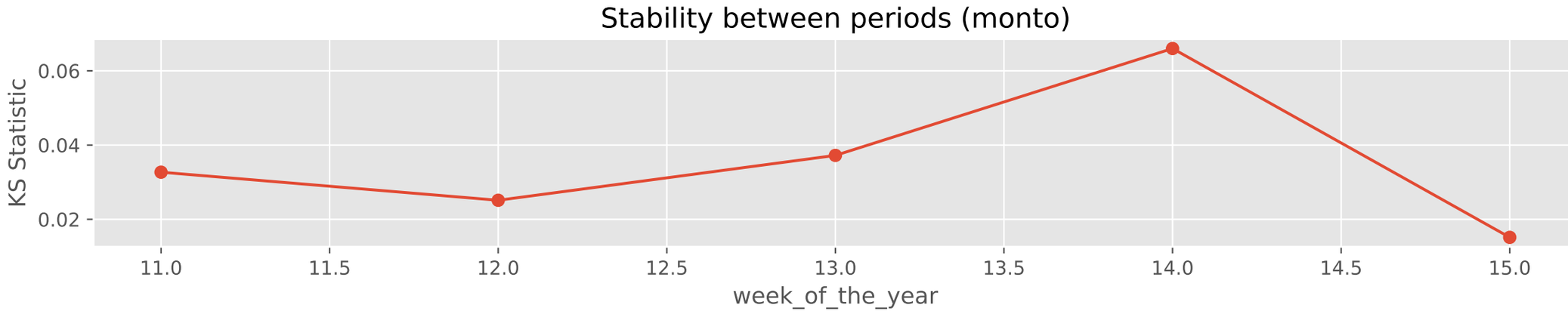
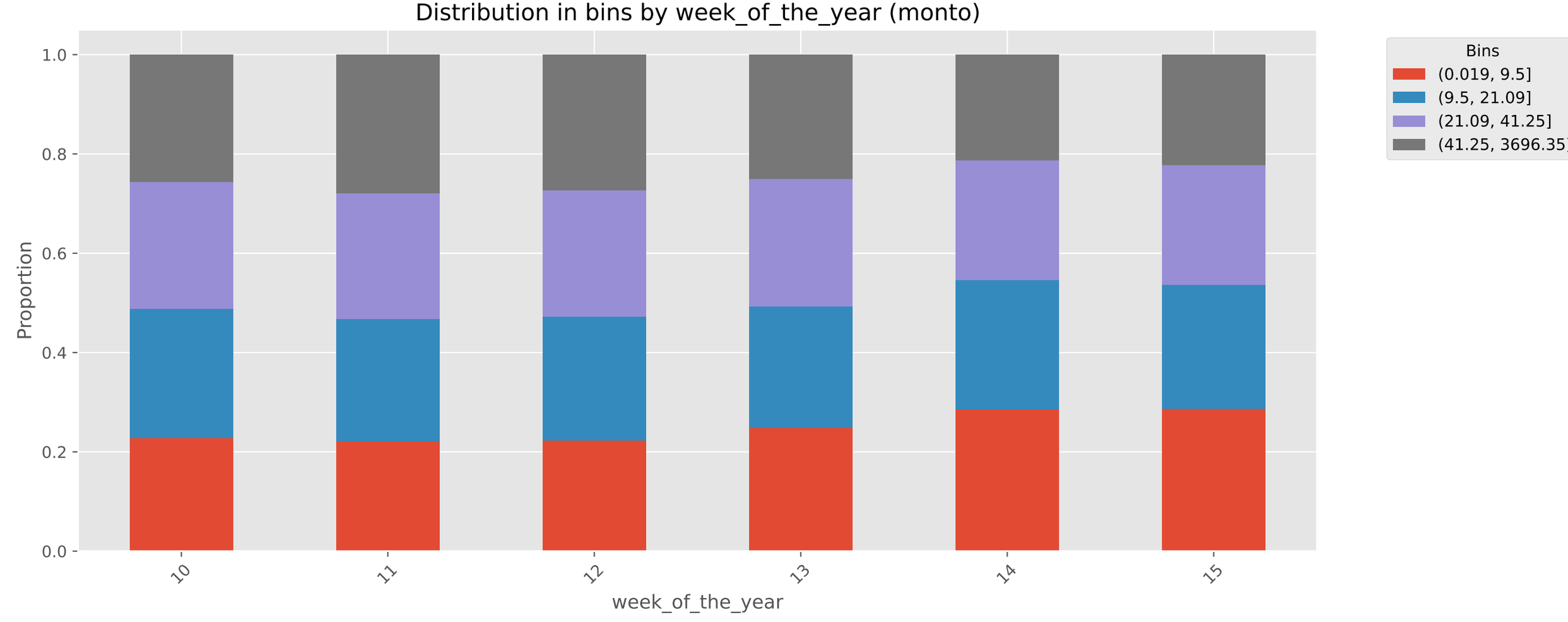
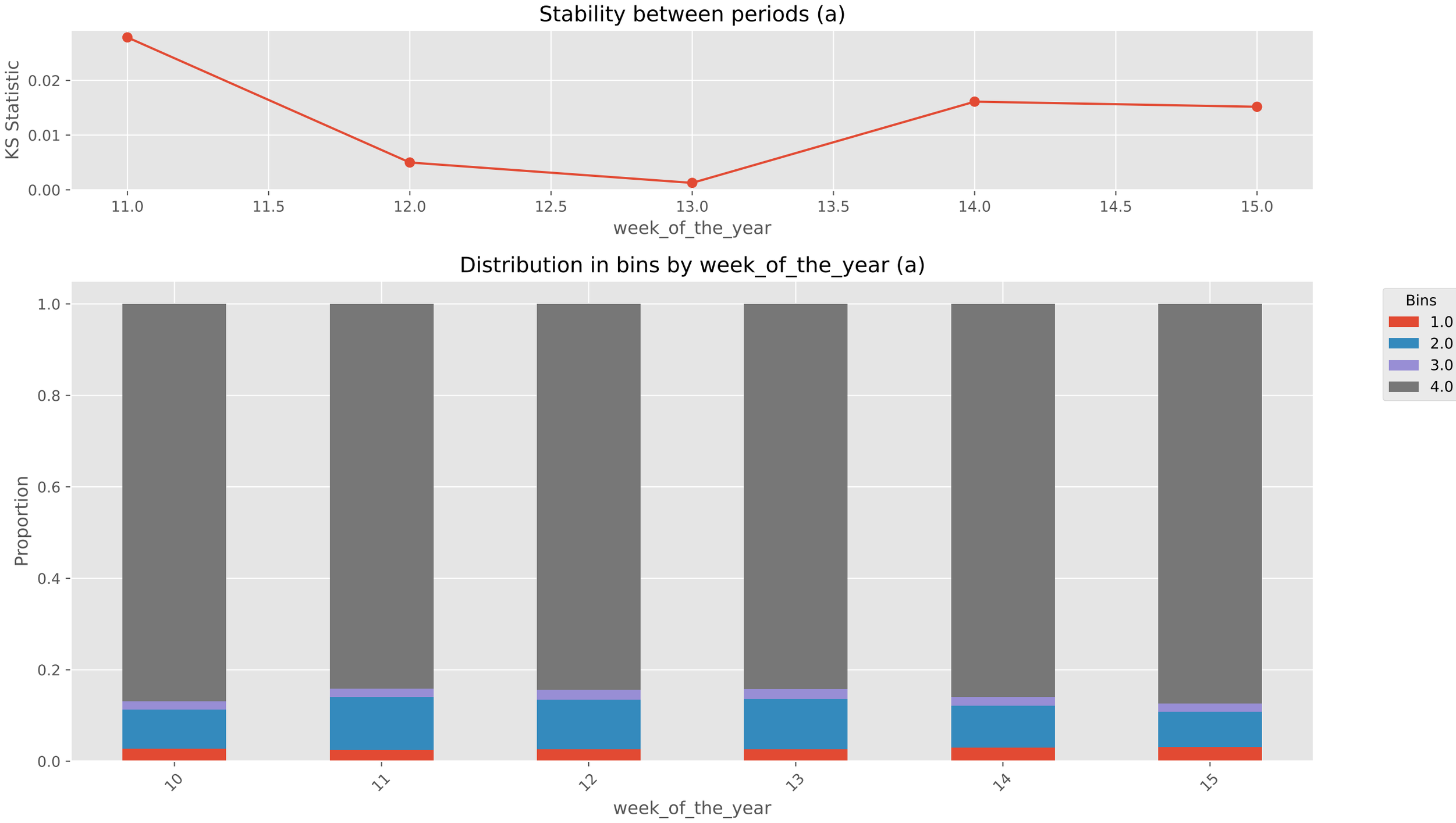
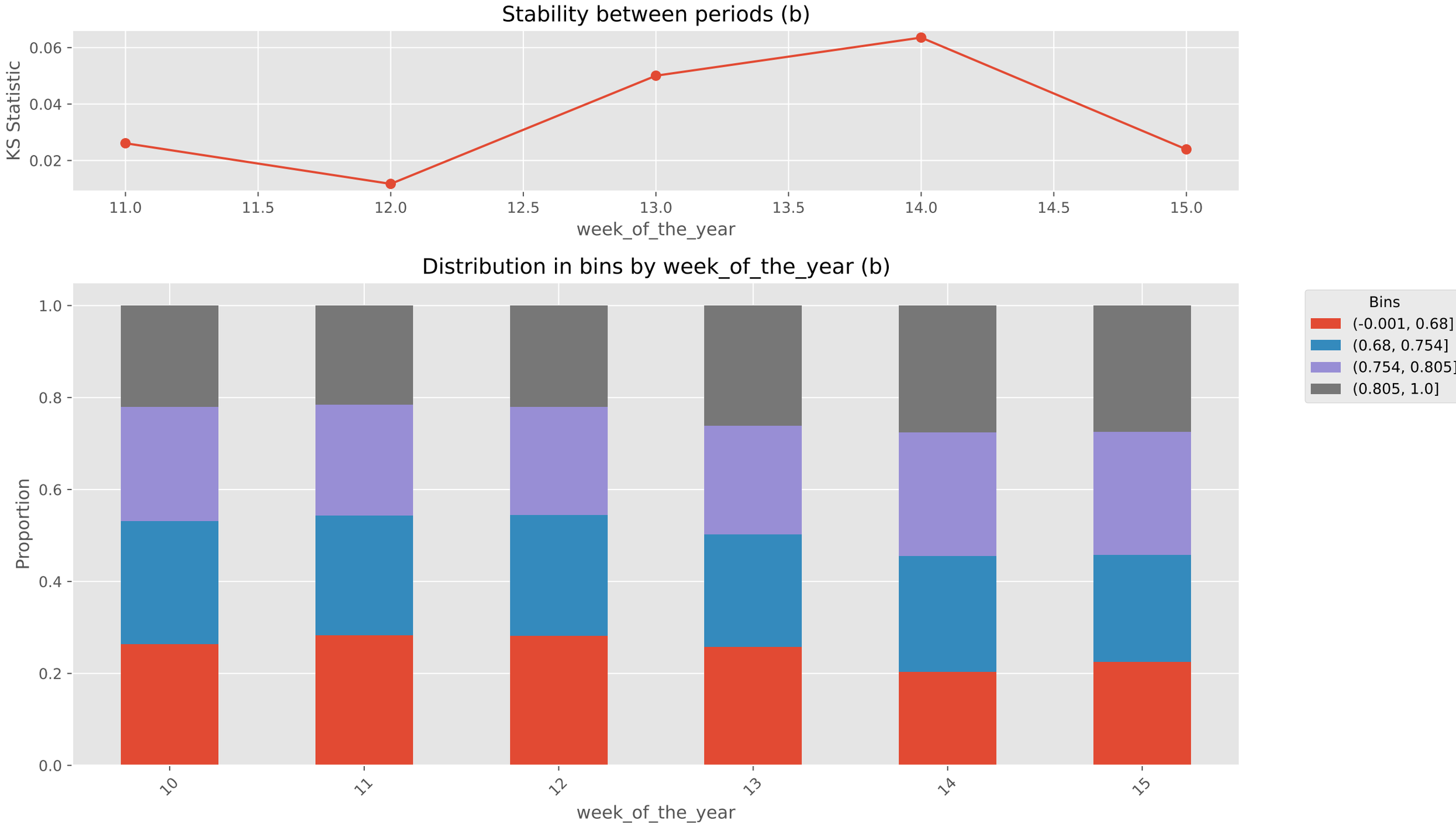
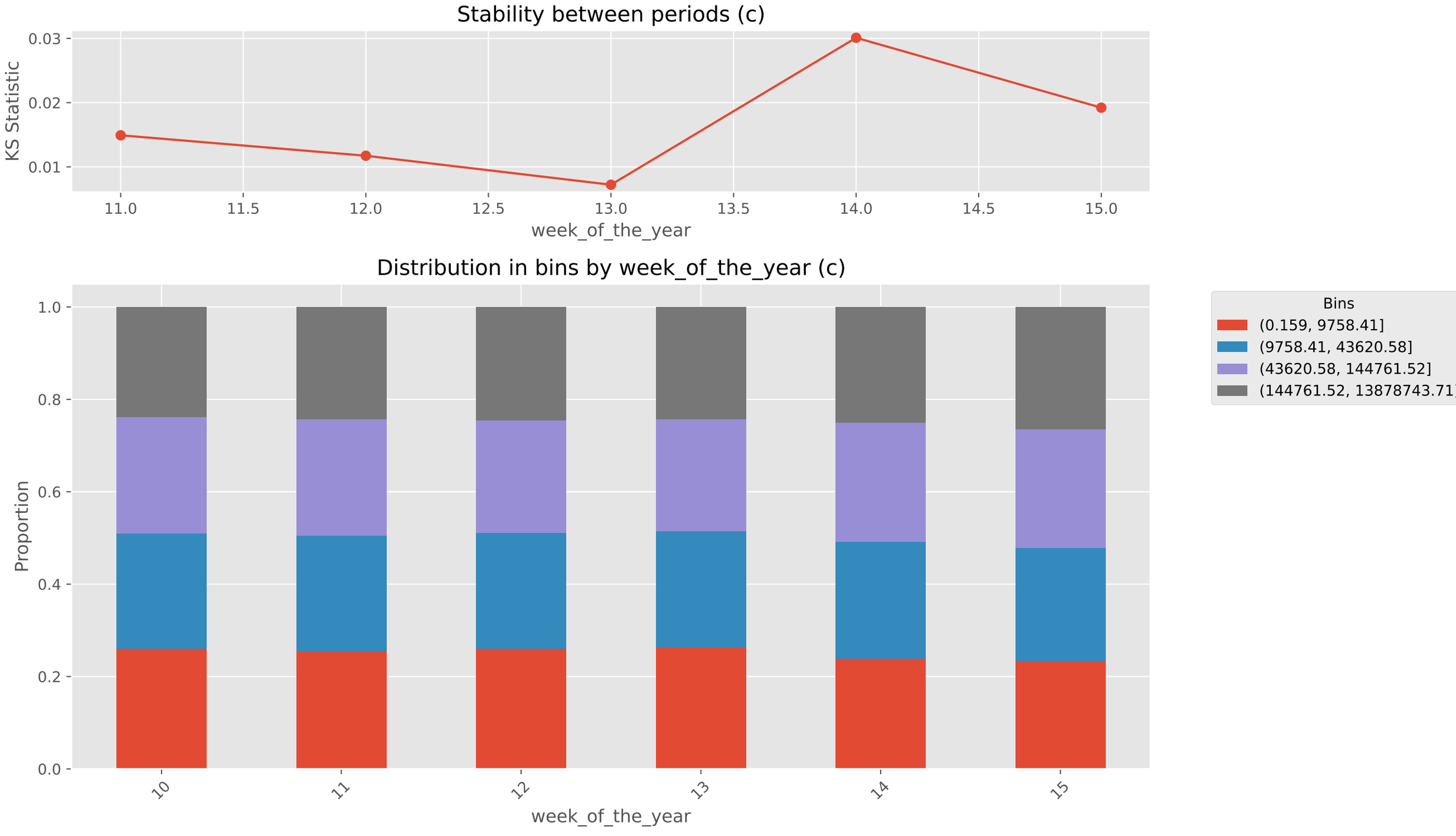
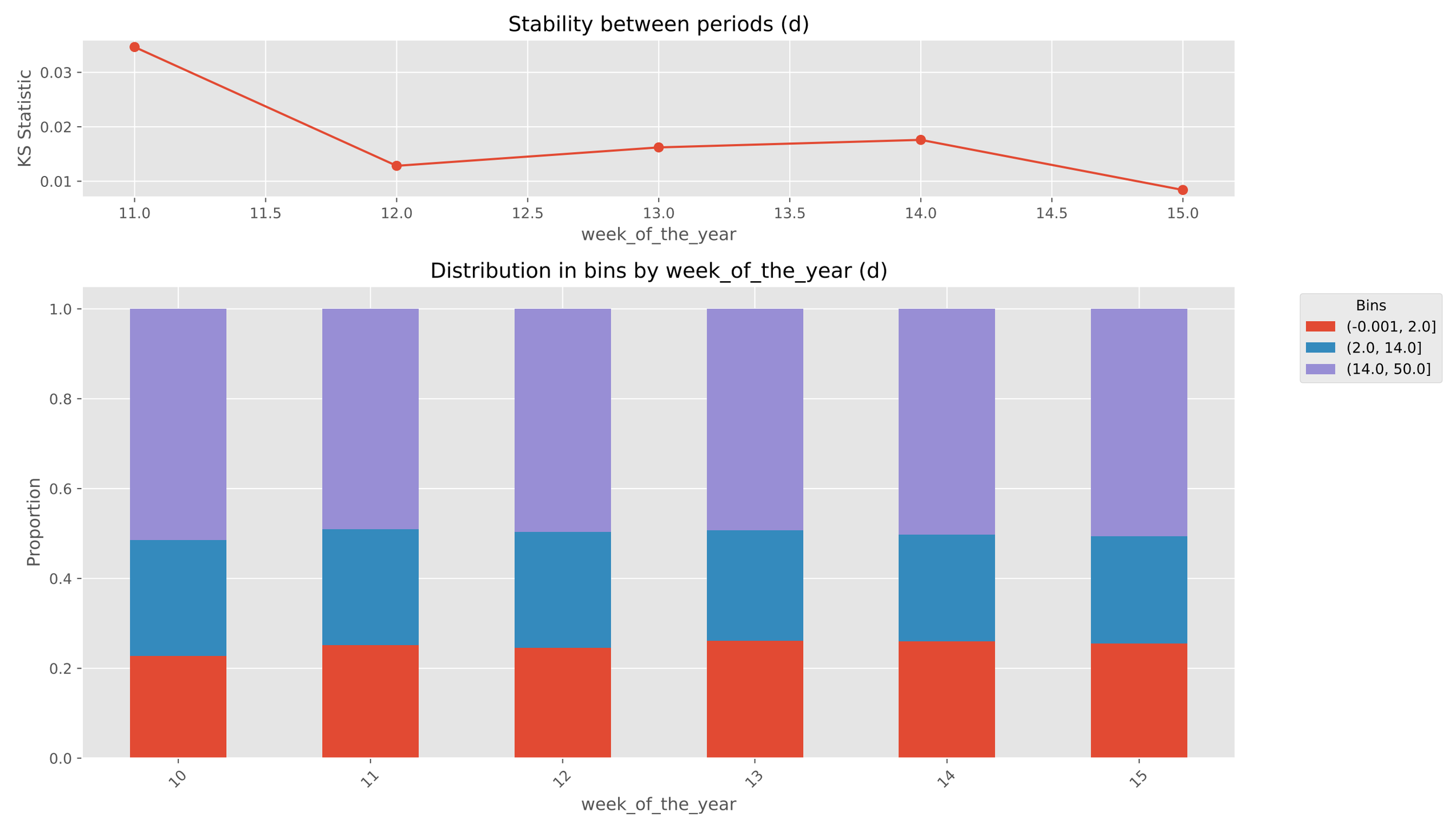

Stability between periods (monto)
KS Statistic
0.06
0.04
0.02
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year

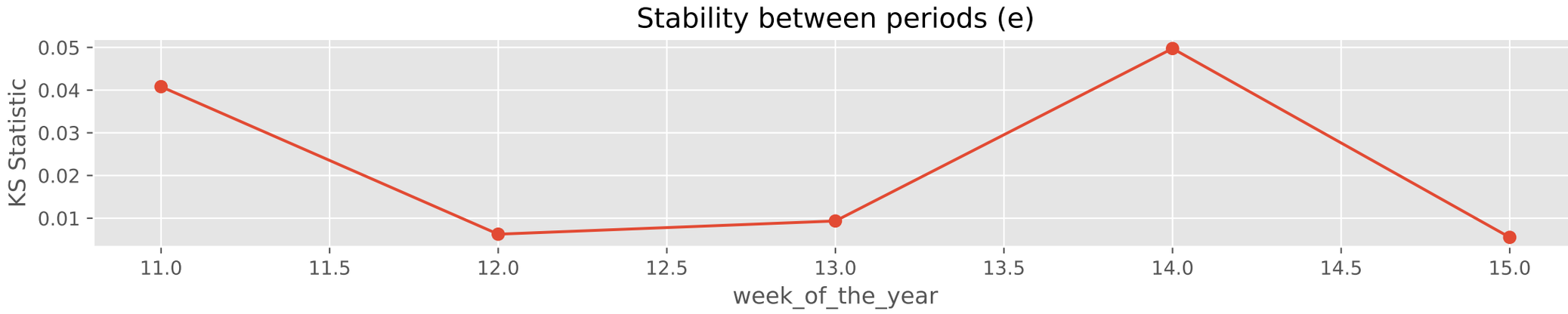

Distribution in bins by week_of_the_year (monto)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(0.019, 9.5]
(9.5, 21.09]
(21.09, 41.25]
(41.25, 3696.35]

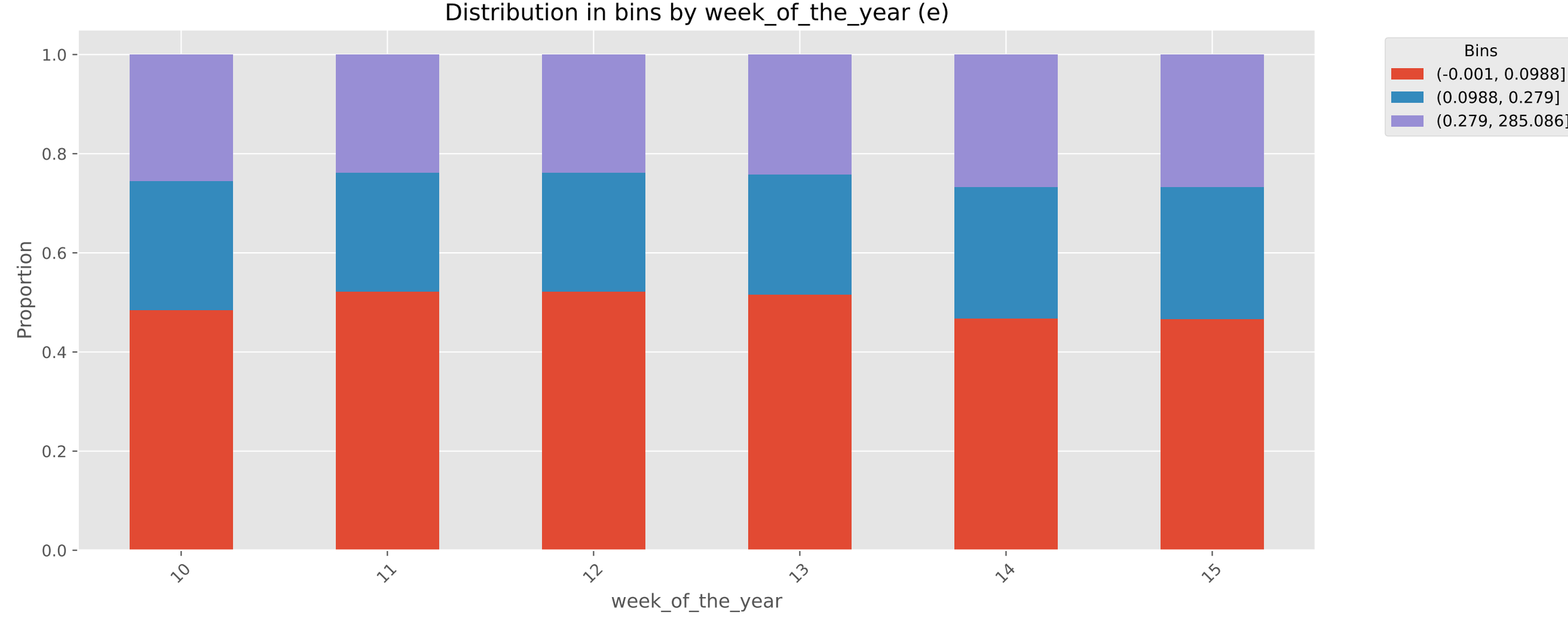

Stability between periods (a)
KS Statistic
0.00
0.01
0.02
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (a)
Proportion
0.0
0.2
0.4
0.6
0.8
1.0
10
11
12
13
14
15
week_of_the_year
Bins
1.0
2.0
3.0
4.0

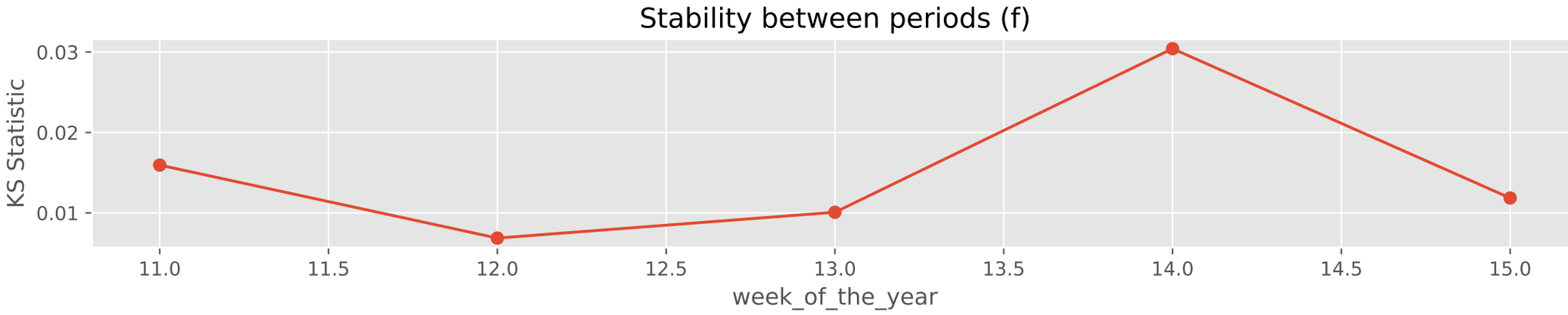

Stability between periods (b)
KS Statistic
0.06
0.04
0.02
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (b)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-0.001, 0.68]
(0.68, 0.754]
(0.754, 0.805]
(0.805, 1.0]

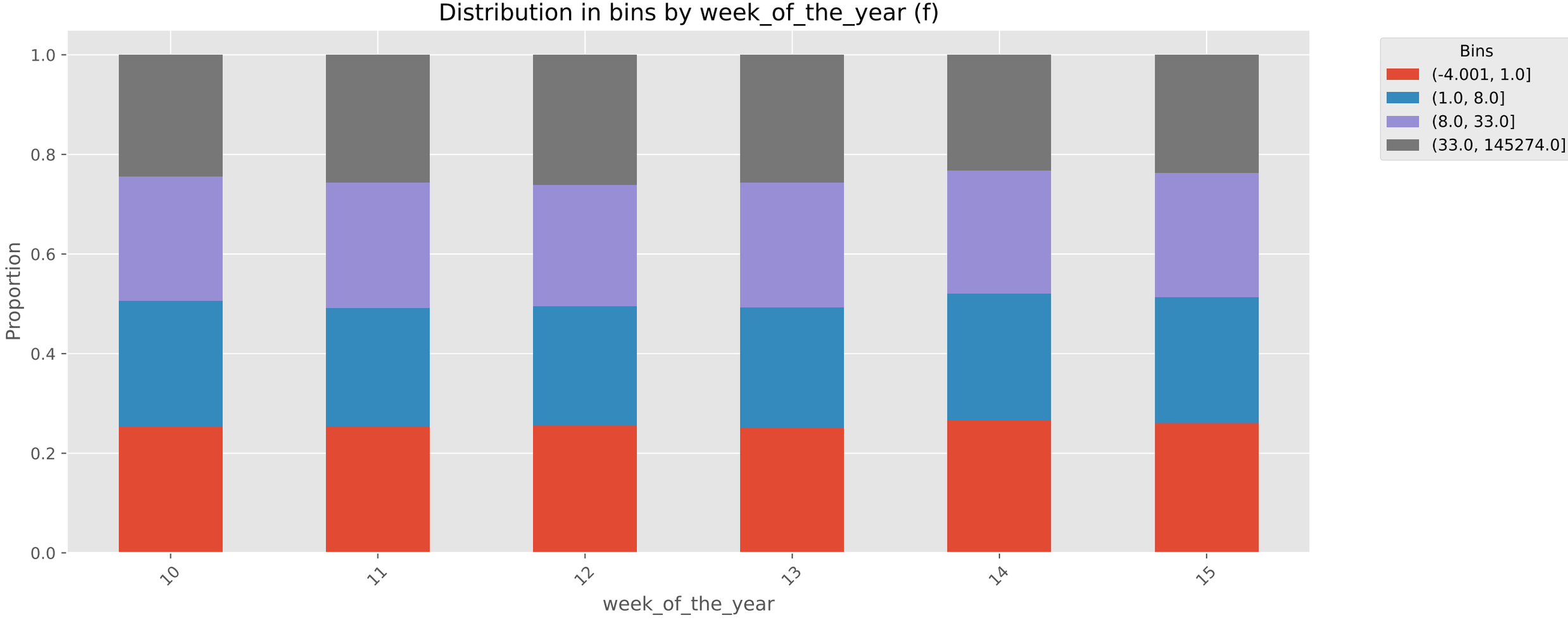

Stability between periods (c)
KS Statistic
0.03
0.02
0.01
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (c)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(0.159, 9758.41]
(9758.41, 43620.58]
(43620.58, 144761.52]
(144761.52, 13878743.71]

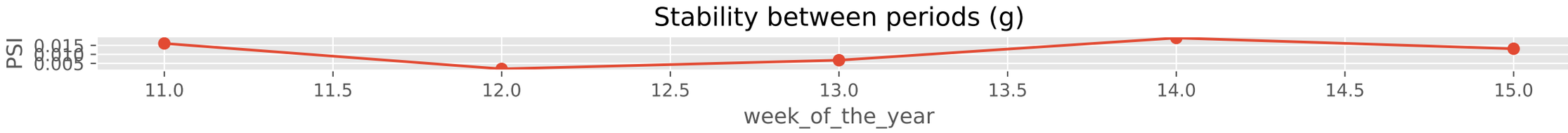

Stability between periods (d)
KS Statistic
0.03
0.02
0.01
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (d)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-0.001, 2.0]
(2.0, 14.0]
(14.0, 50.0]

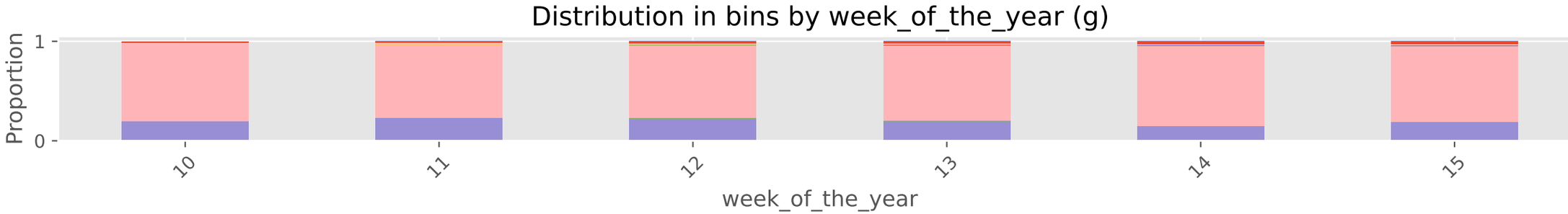

Stability between periods (e)
KS Statistic
0.05
0.04
0.03
0.02
0.01
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year

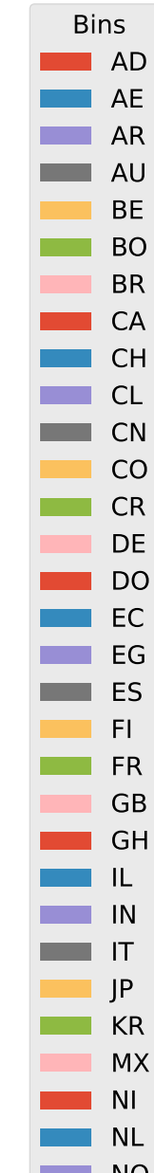

Distribution in bins by week_of_the_year (e)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-0.001, 0.0988]
(0.0988, 0.279]
(0.279, 285.086]

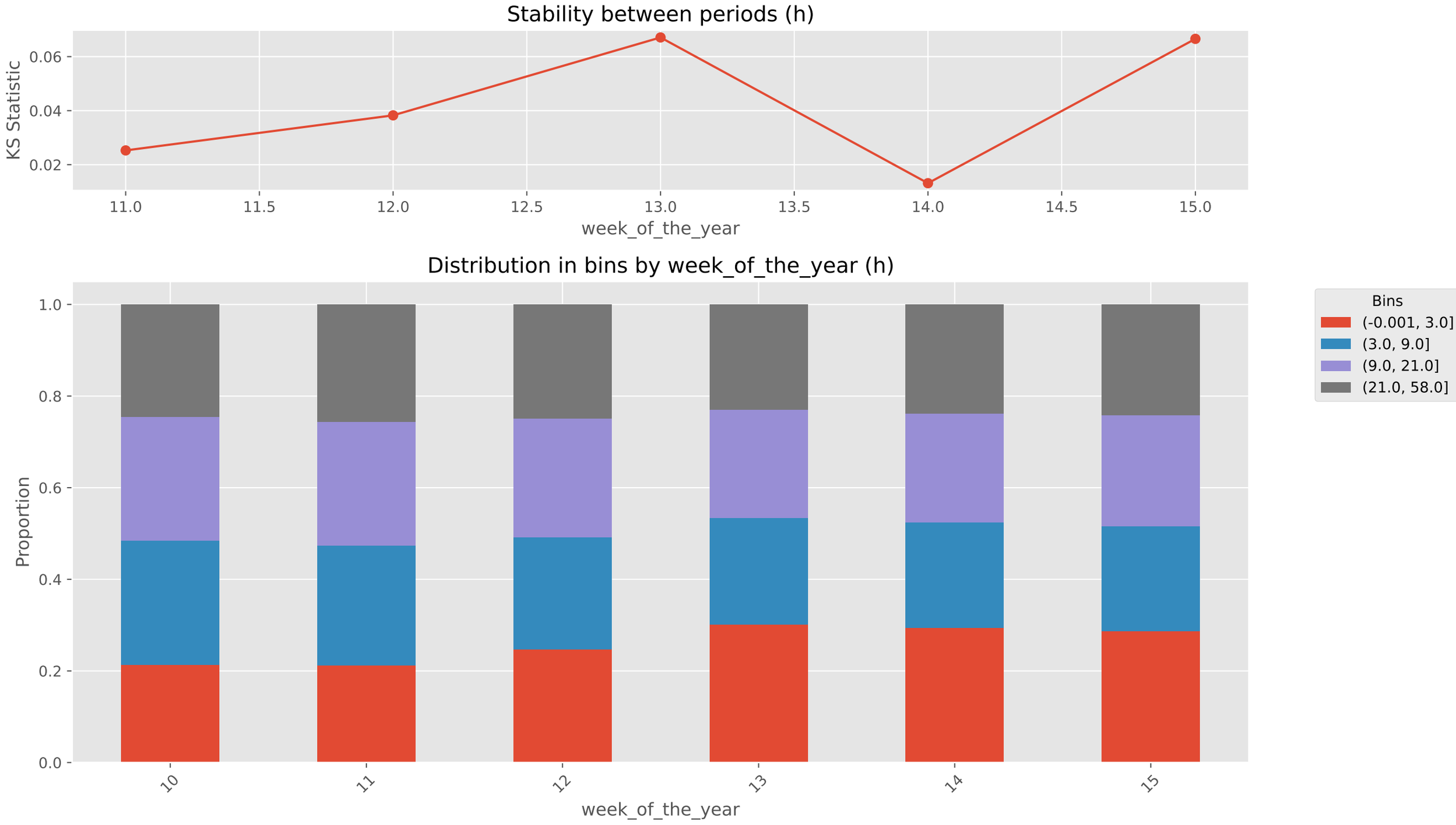

Stability between periods (f)
KS Statistic
0.03
0.02
0.01
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year

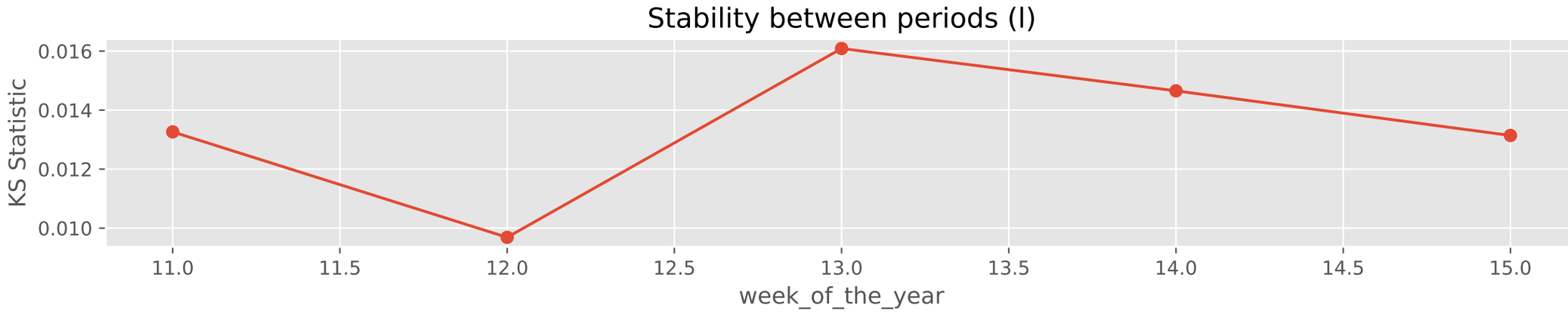

Distribution in bins by week_of_the_year (f)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-4.001, 1.0]
(1.0, 8.0]
(8.0, 33.0]
(33.0, 145274.0]

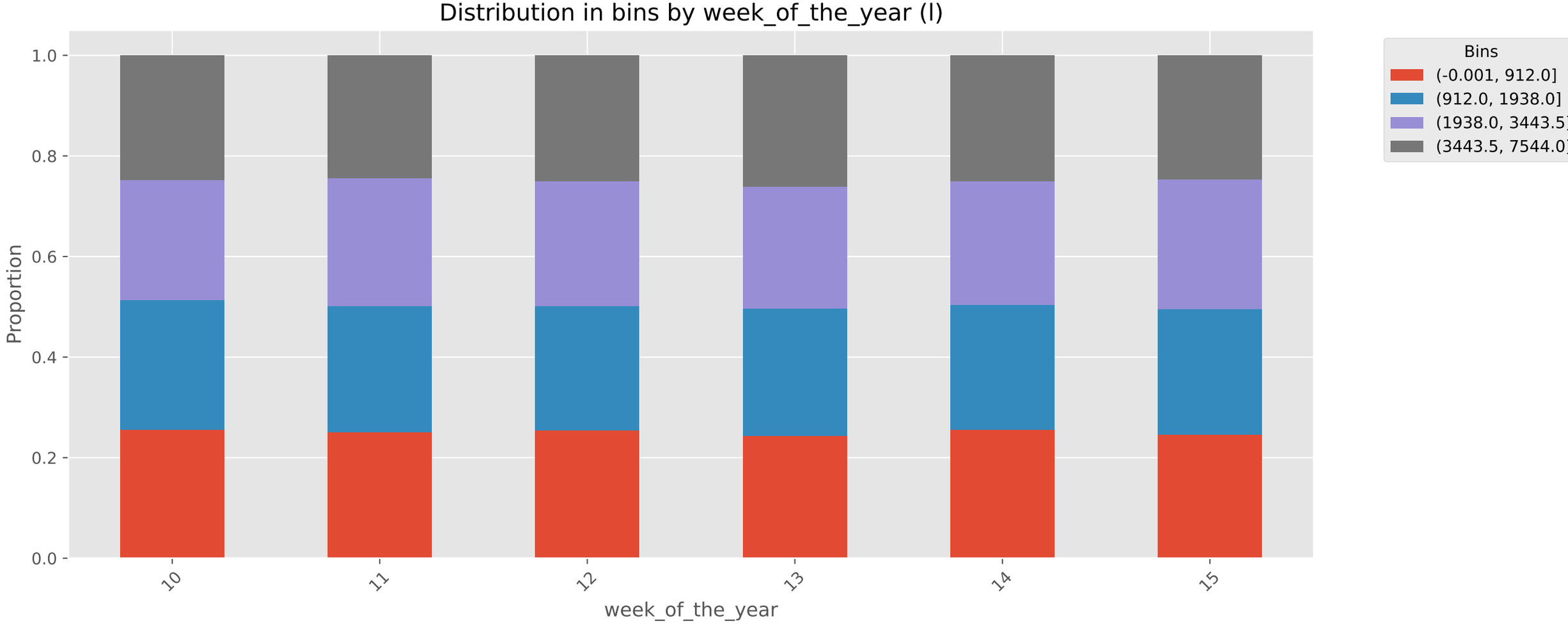

Stability between periods (g)
PSI
0.015
0.010
0.005
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year

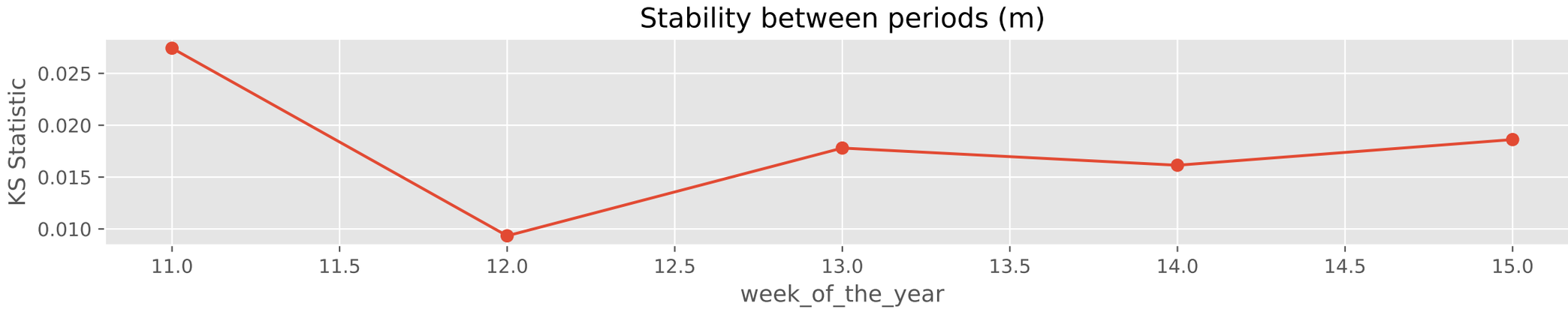

Distribution in bins by week_of_the_year (g)
Proportion
1
0
10
11
12
13
14
15
week_of_the_year

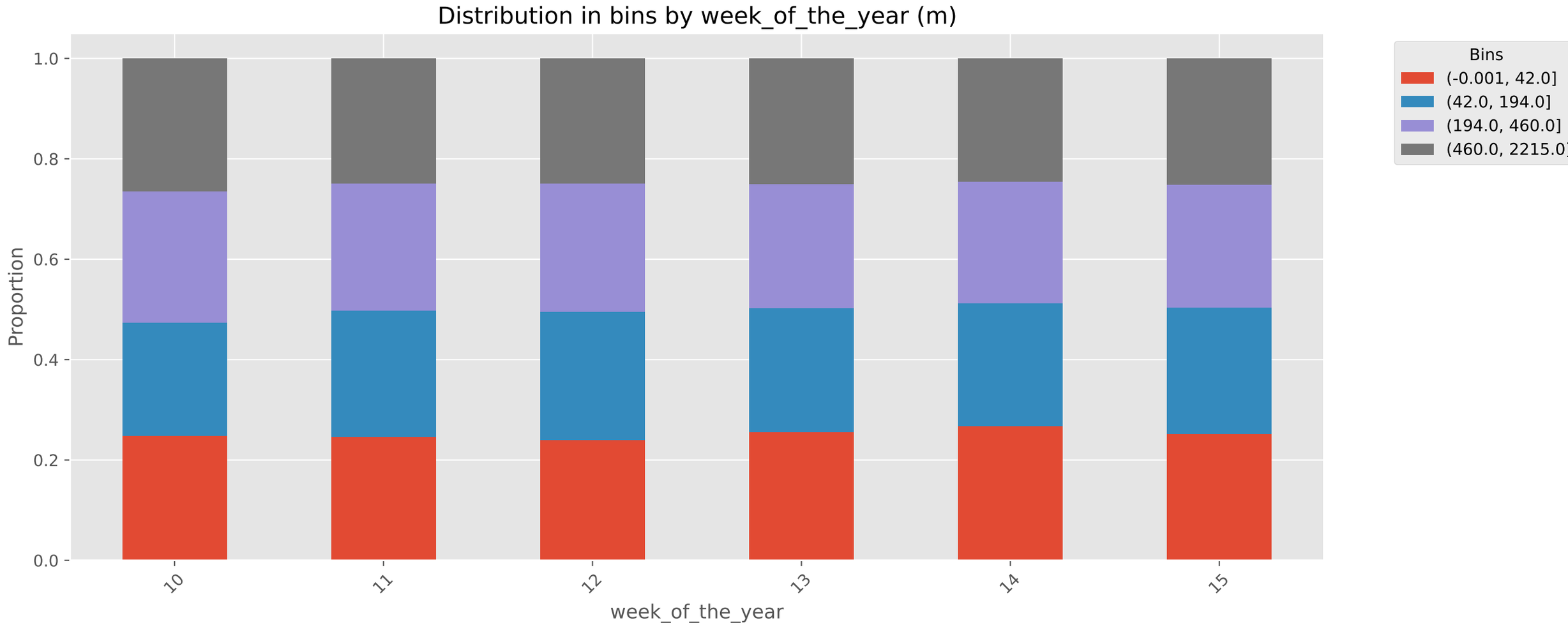

Bins
AD
AE
AR
AU
BE
BO
BR
CA
CH
CL
CN
CO
CR
DE
DO
EC
EG
ES
FI
FR
GB
GH
IL
IN
IT
JP
KR
MX
NI
NL

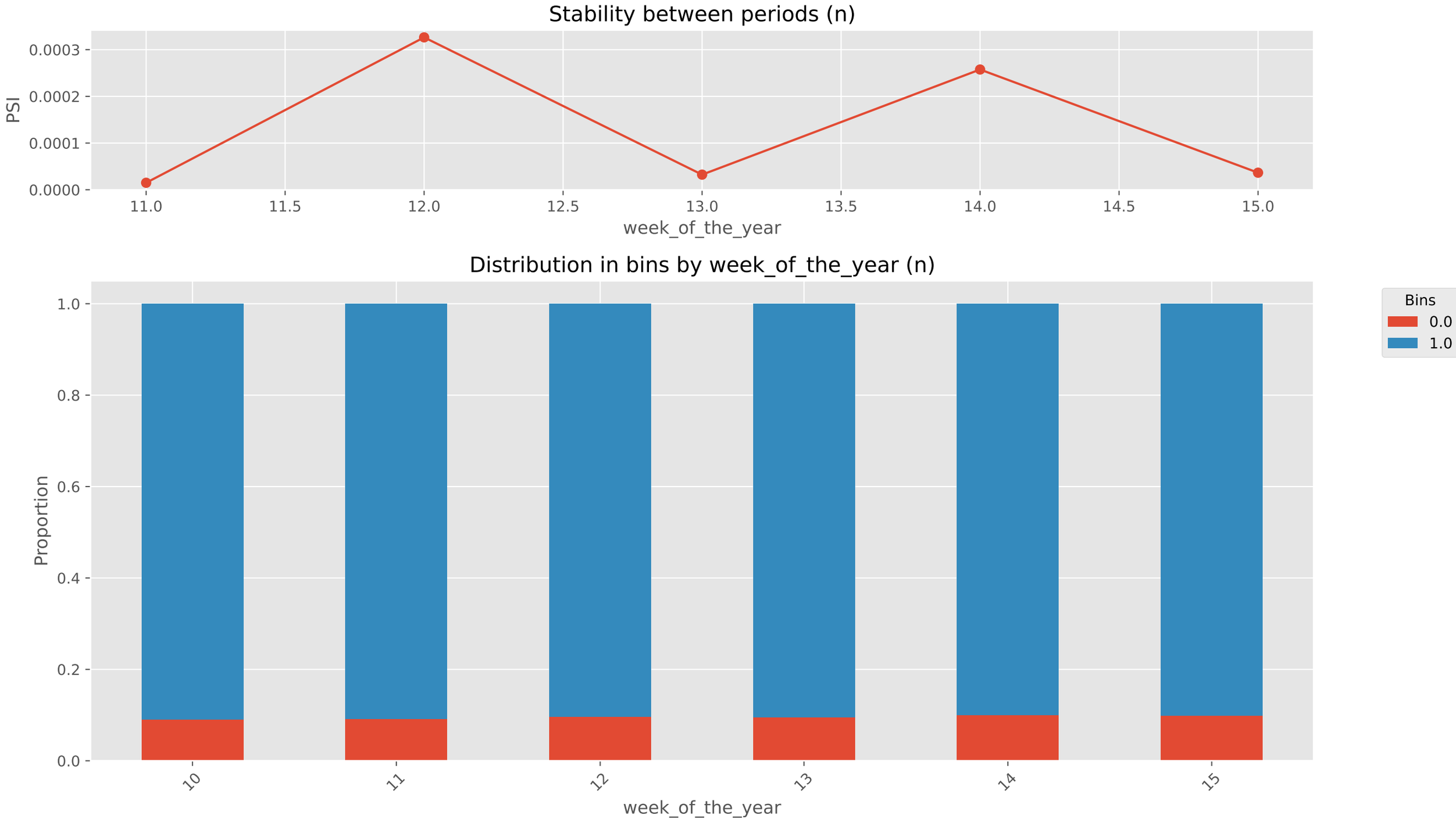

Stability between periods (h)
KS Statistic
0.06
0.04
0.02
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (h)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-0.001, 3.0]
(3.0, 9.0]
(9.0, 21.0]
(21.0, 58.0]

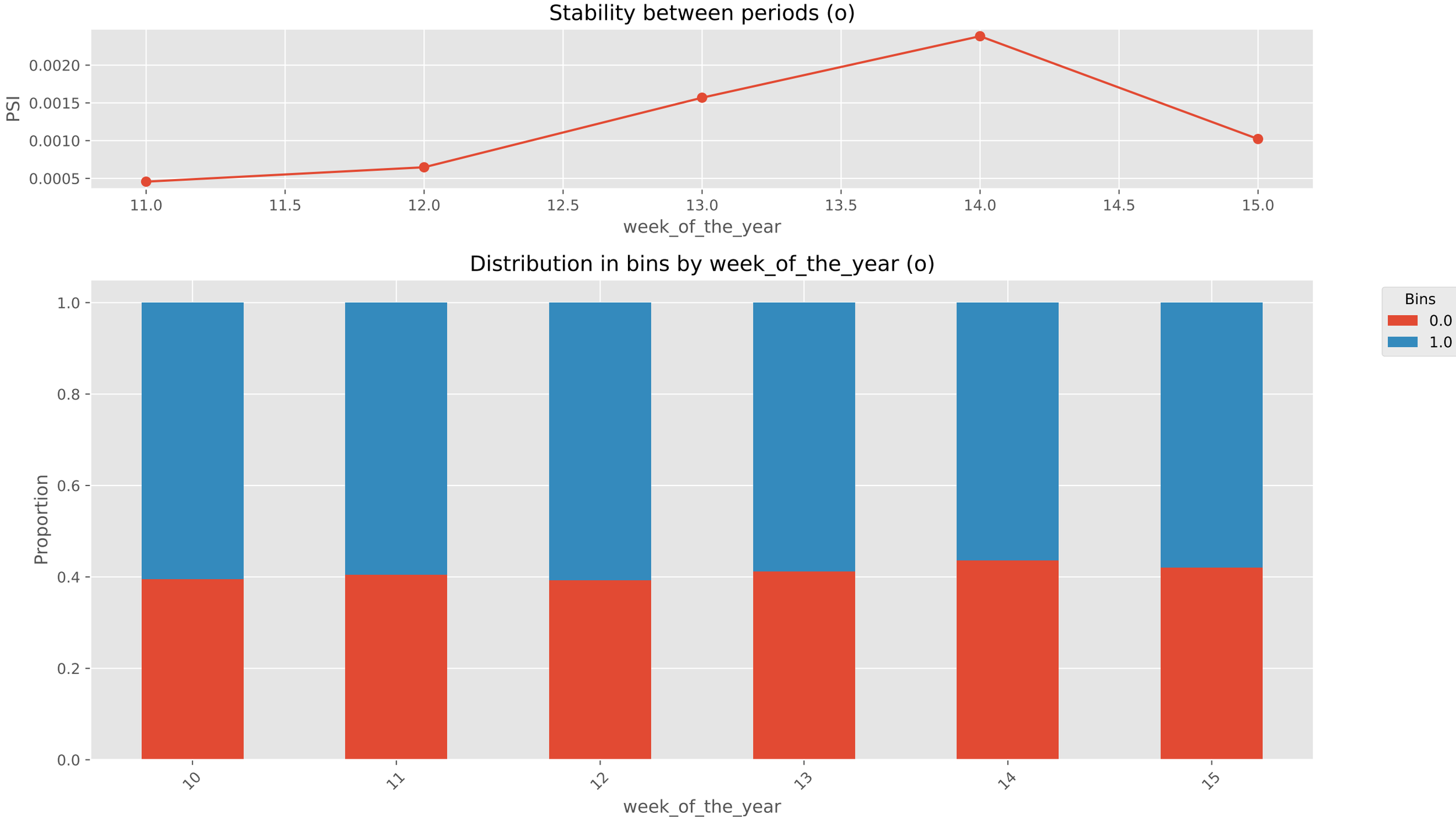

Stability between periods (I)
KS Statistic
0.016
0.014
0.012
0.010
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year

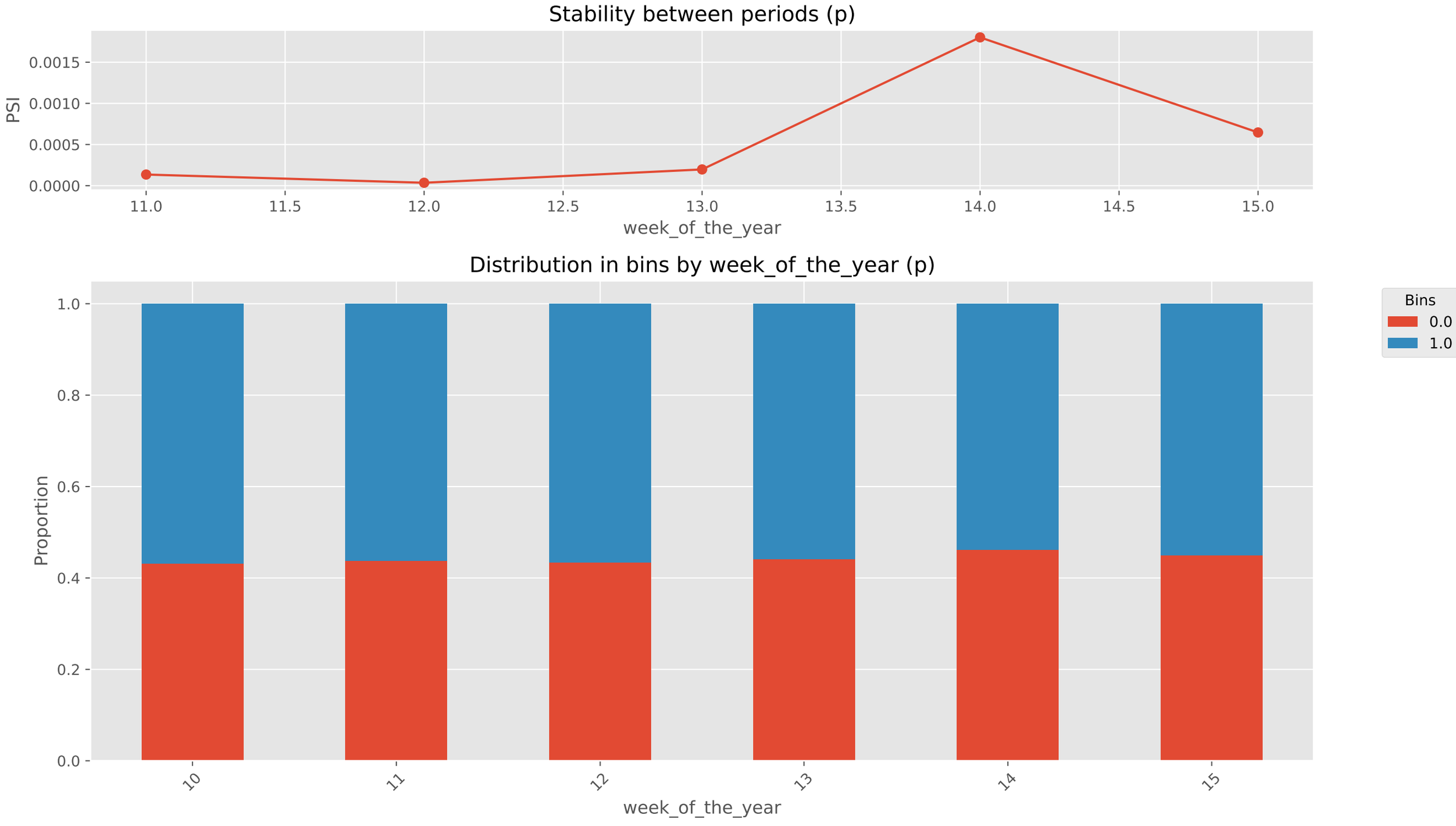

Distribution in bins by week_of_the_year (I)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-0.001, 912.0]
(912.0, 1938.0]
(1938.0, 3443.5]
(3443.5, 7544.0]

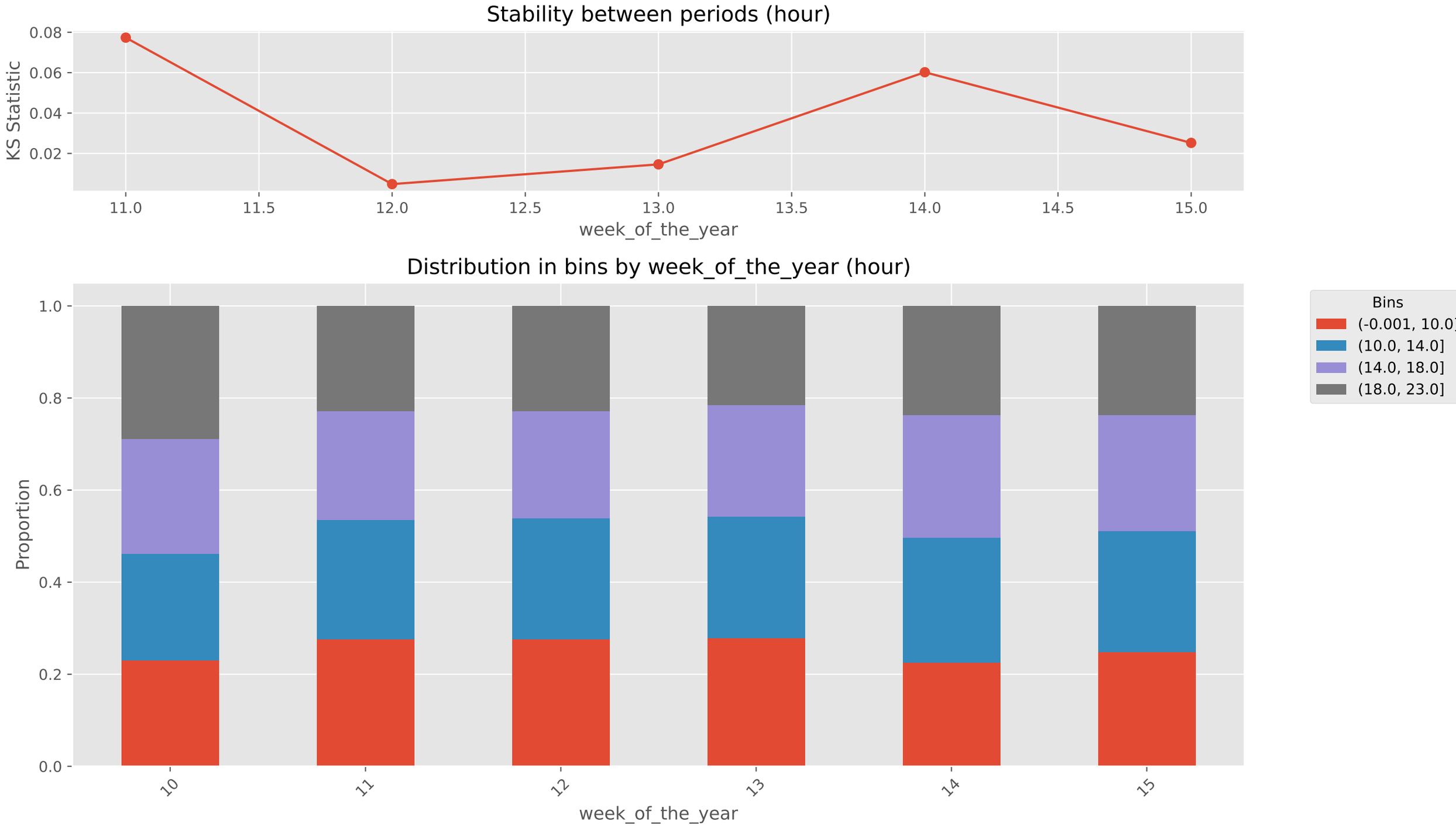

Stability between periods (m)
KS Statistic
0.025
0.020
0.015
0.010
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year

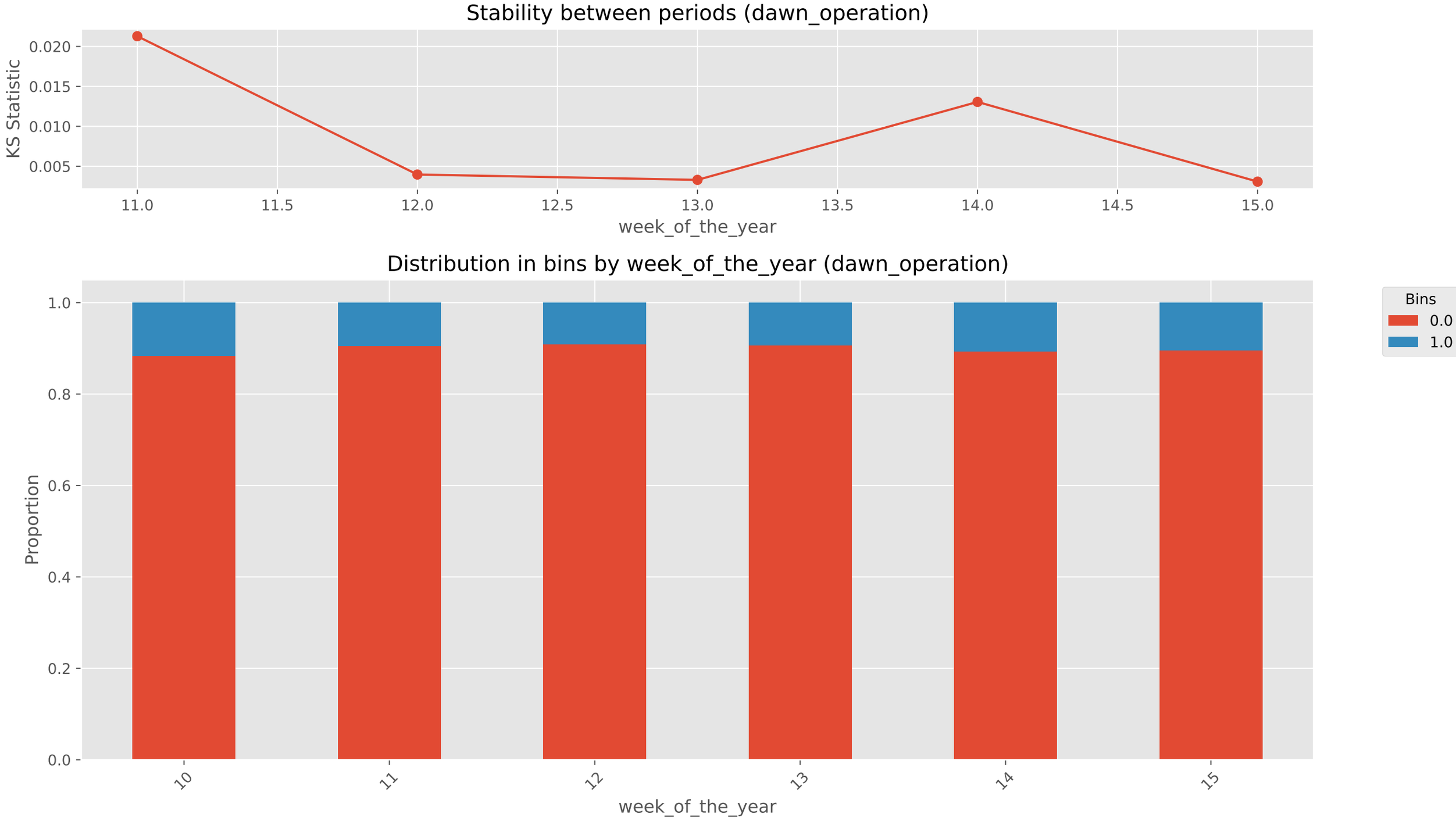

Distribution in bins by week_of_the_year (m)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-0.001, 42.0]
(42.0, 194.0]
(194.0, 460.0]
(460.0, 2215.0]

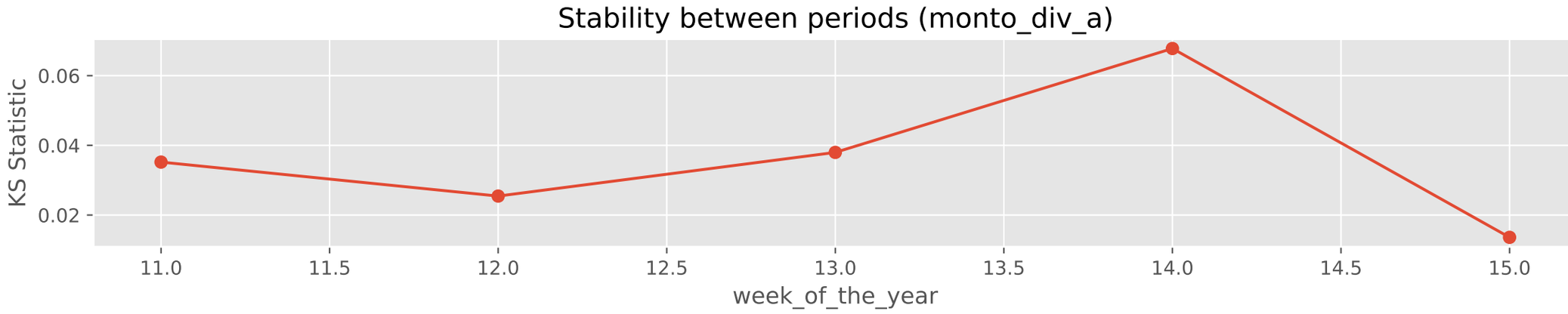

Stability between periods (n)
PSI
0.0003
0.0002
0.0001
0.0000
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (n)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
0.0
1.0

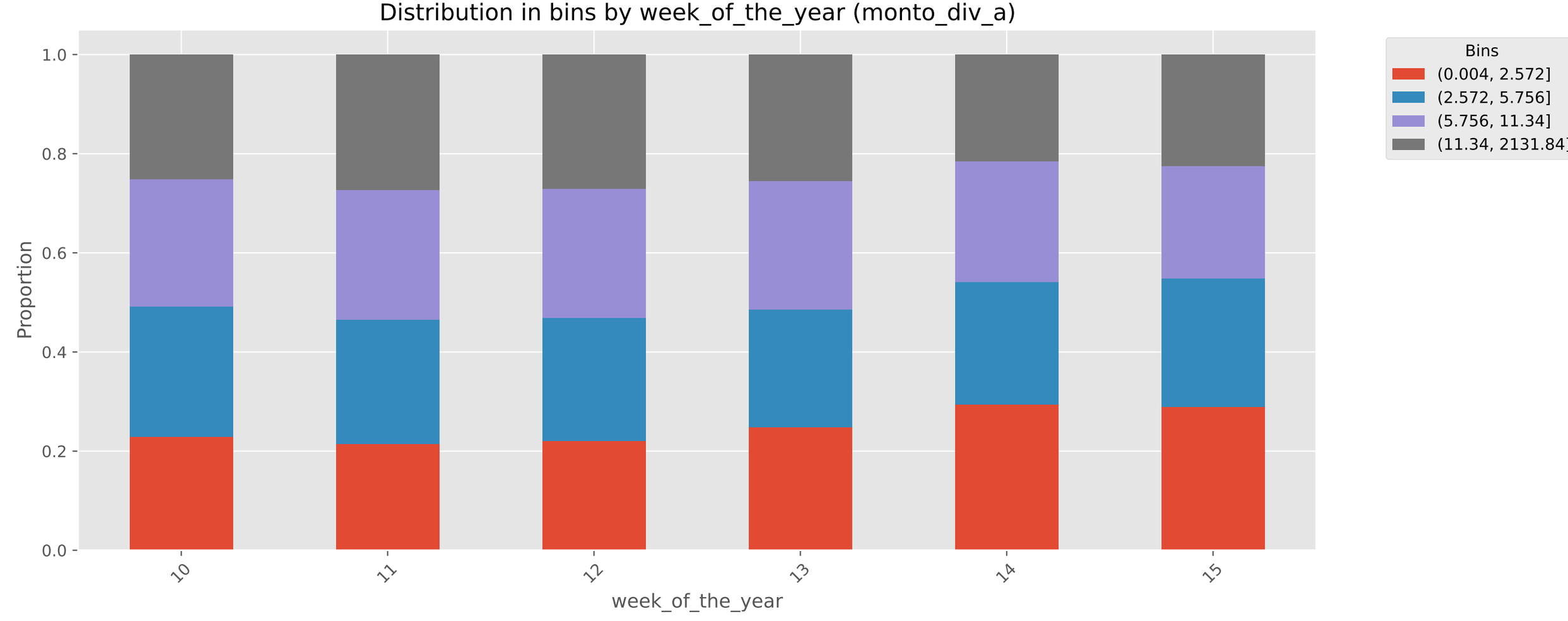

Stability between periods (o)
PSI
0.0020
0.0015
0.0010
0.0005
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (o)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
0.0
1.0

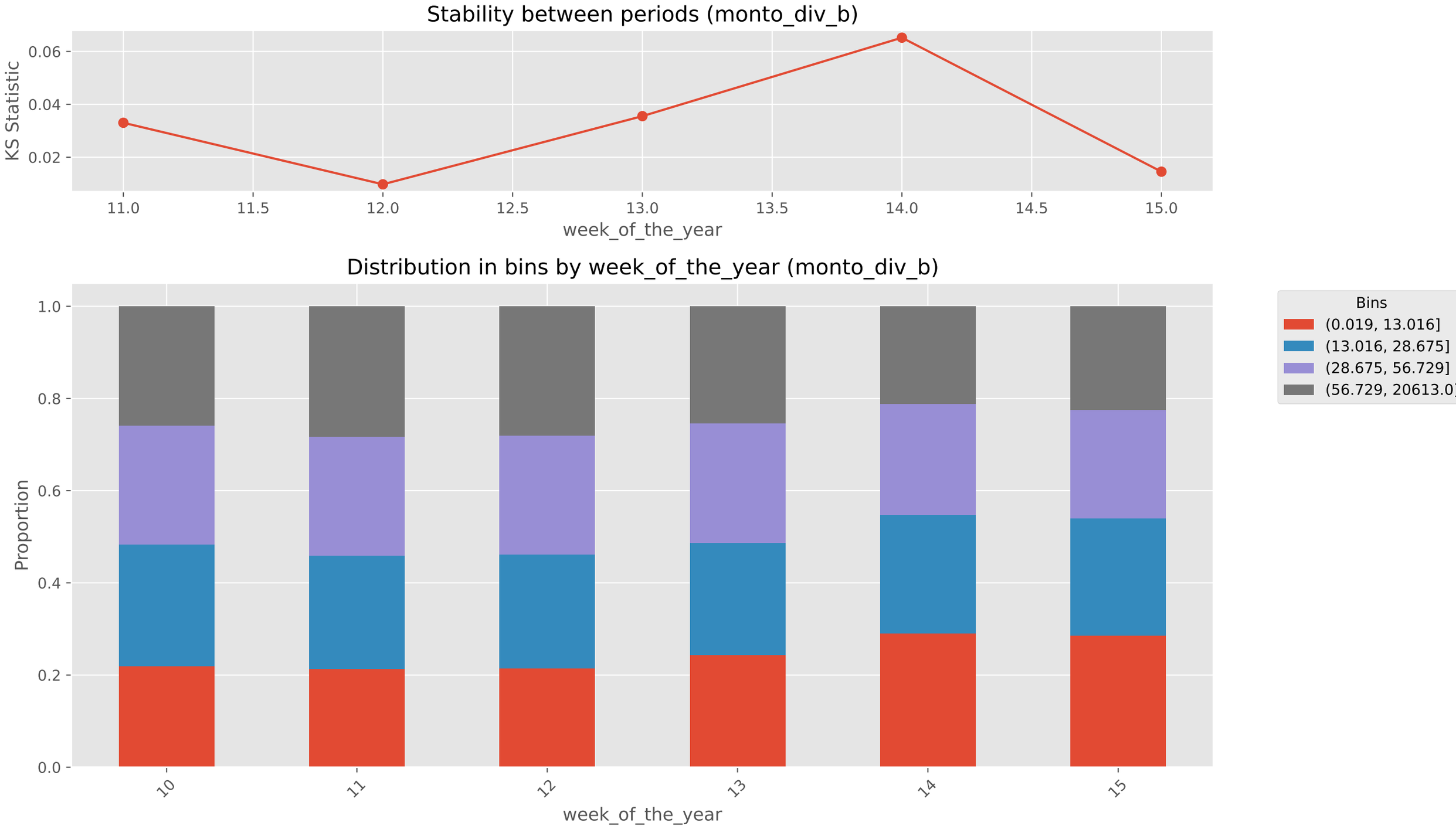

Stability between periods (p)
PSI
0.0015
0.0010
0.0005
0.0000
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (p)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
0.0
1.0

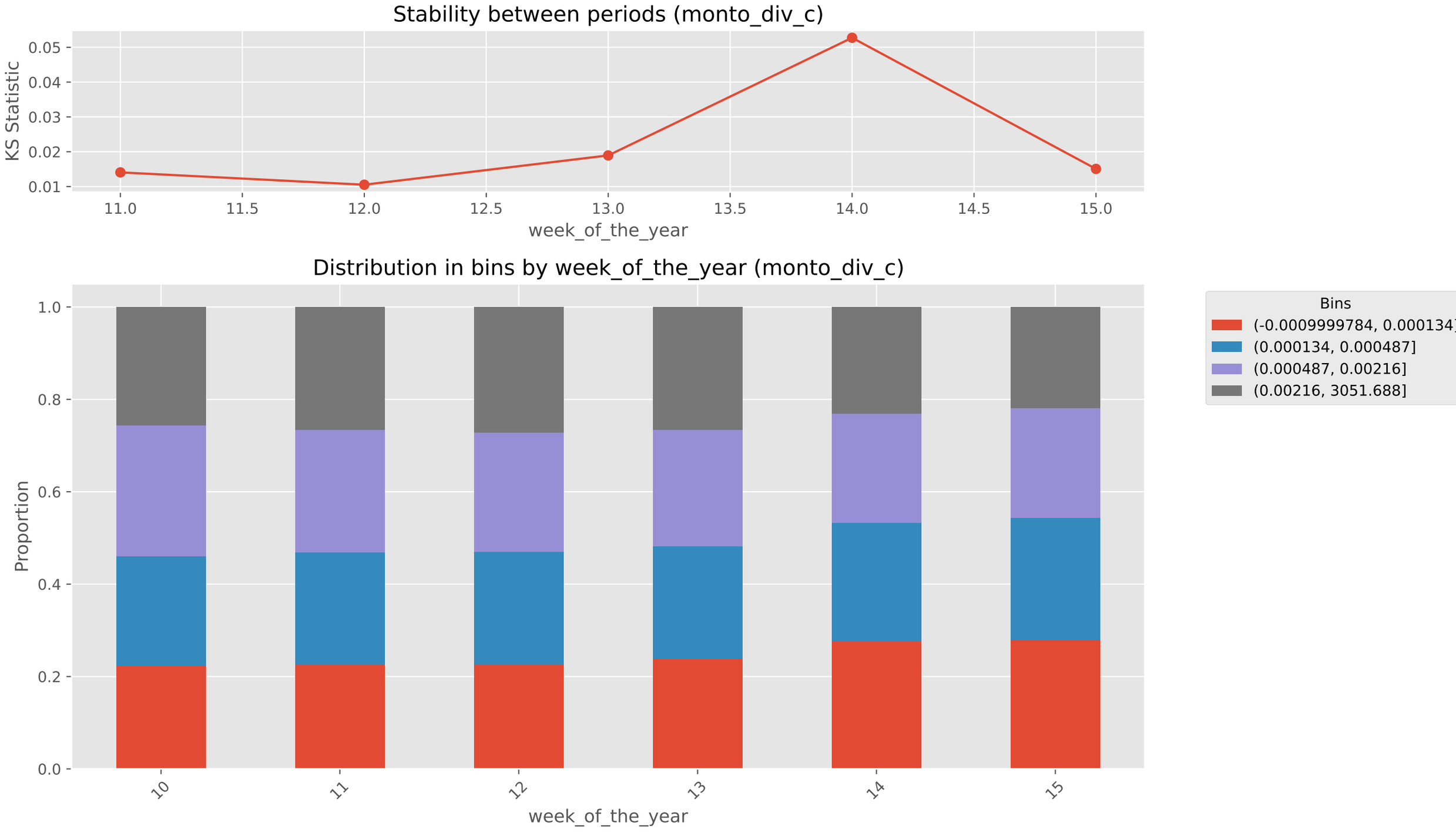

Stability between periods (hour)
KS Statistic
0.08
0.06
0.04
0.02
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (hour)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-0.001, 10.0]
(10.0, 14.0]
(14.0, 18.0]
(18.0, 23.0]

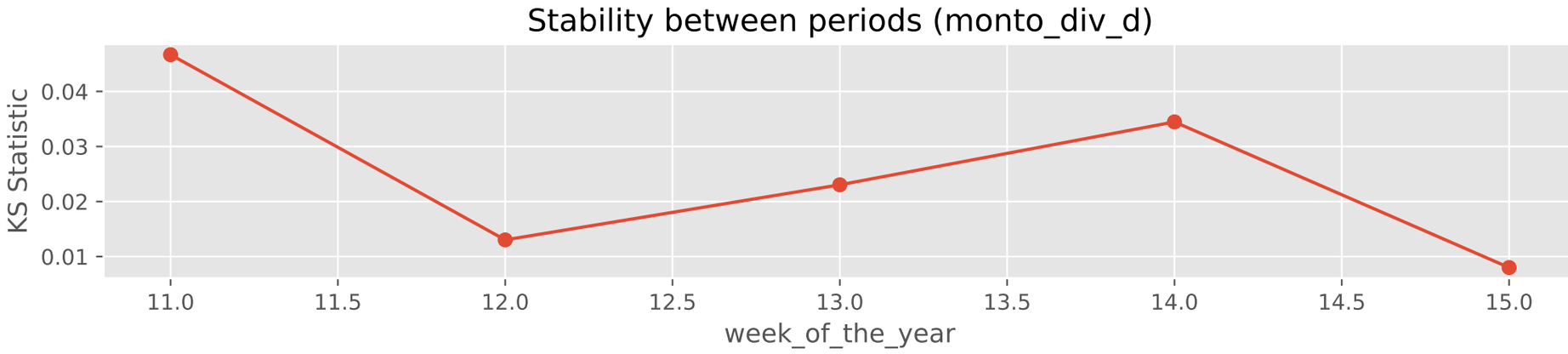

Stability between periods (dawn_operation)
KS Statistic
0.020
0.015
0.010
0.005
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (dawn_operation)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
0.0
1.0

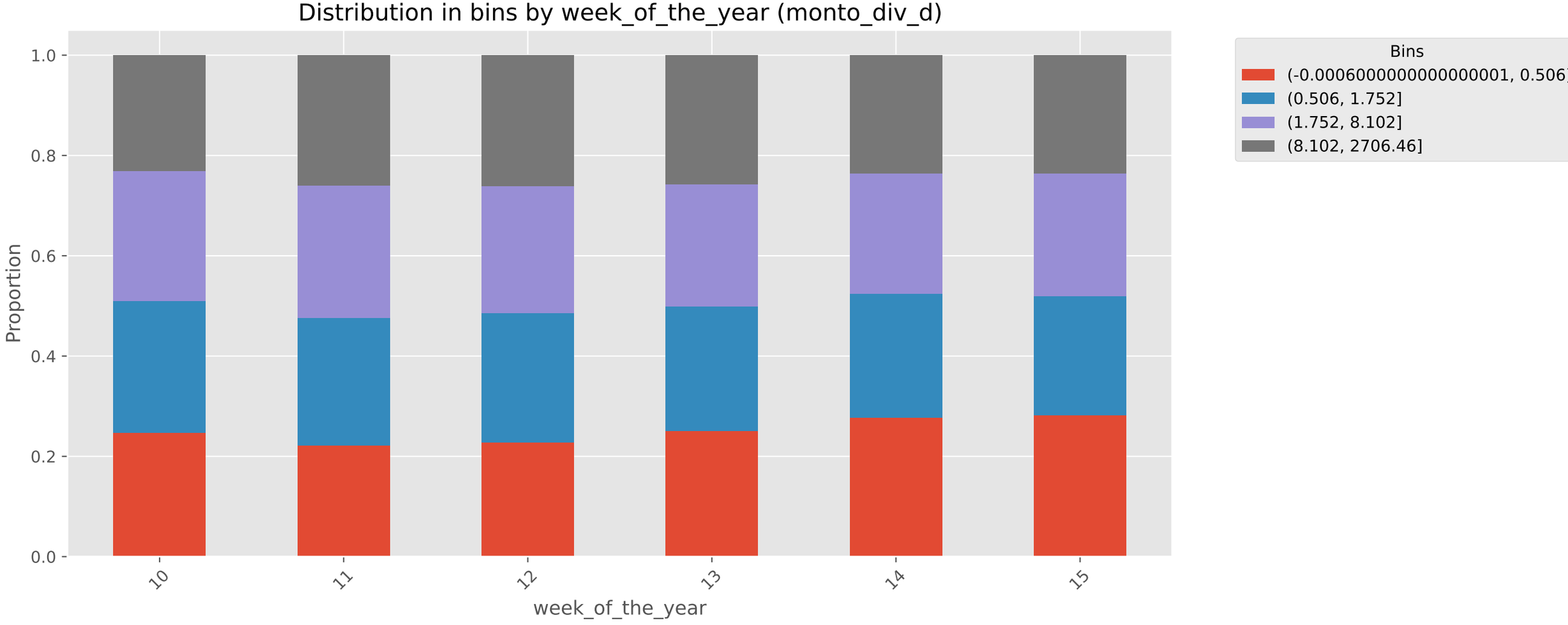

Stability between periods (monto_div_a)
KS Statistic
0.06
0.04
0.02
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year

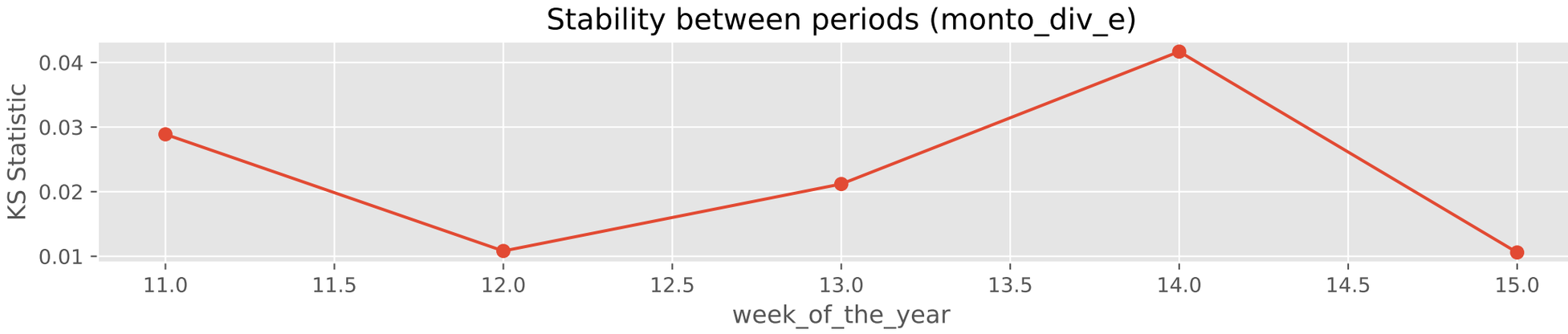

Distribution in bins by week_of_the_year (monto_div_a)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(0.004, 2.572]
(2.572, 5.756]
(5.756, 11.34]
(11.34, 2131.84]

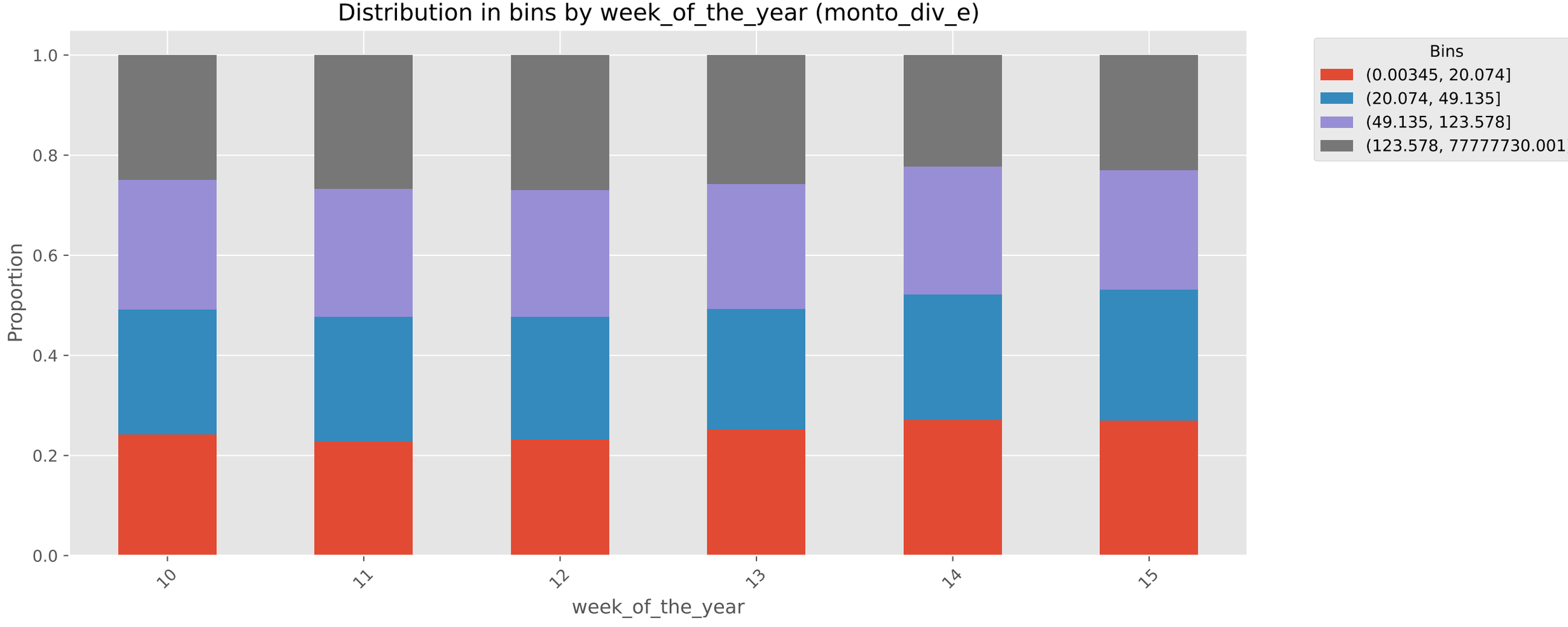

Stability between periods (monto_div_b)
KS Statistic
0.06
0.04
0.02
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (monto_div_b)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(0.019, 13.016]
(13.016, 28.675]
(28.675, 56.729]
(56.729, 20613.0]

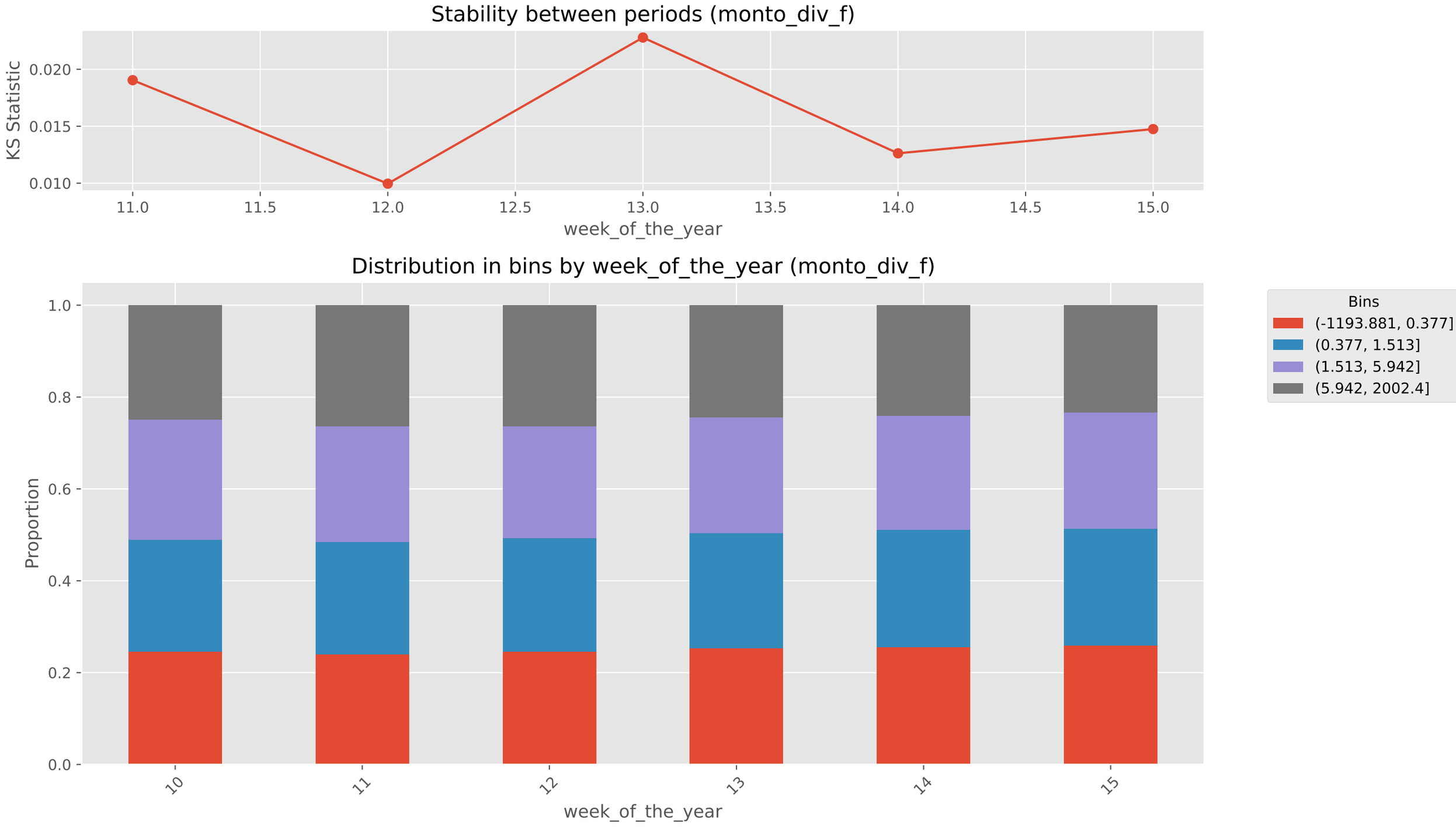

Stability between periods (monto_div_c)
KS Statistic
0.05
0.04
0.03
0.02
0.01
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (monto_div_c)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-0.0009999784, 0.000134]
(0.000134, 0.000487]
(0.000487, 0.00216]
(0.00216, 3051.688]

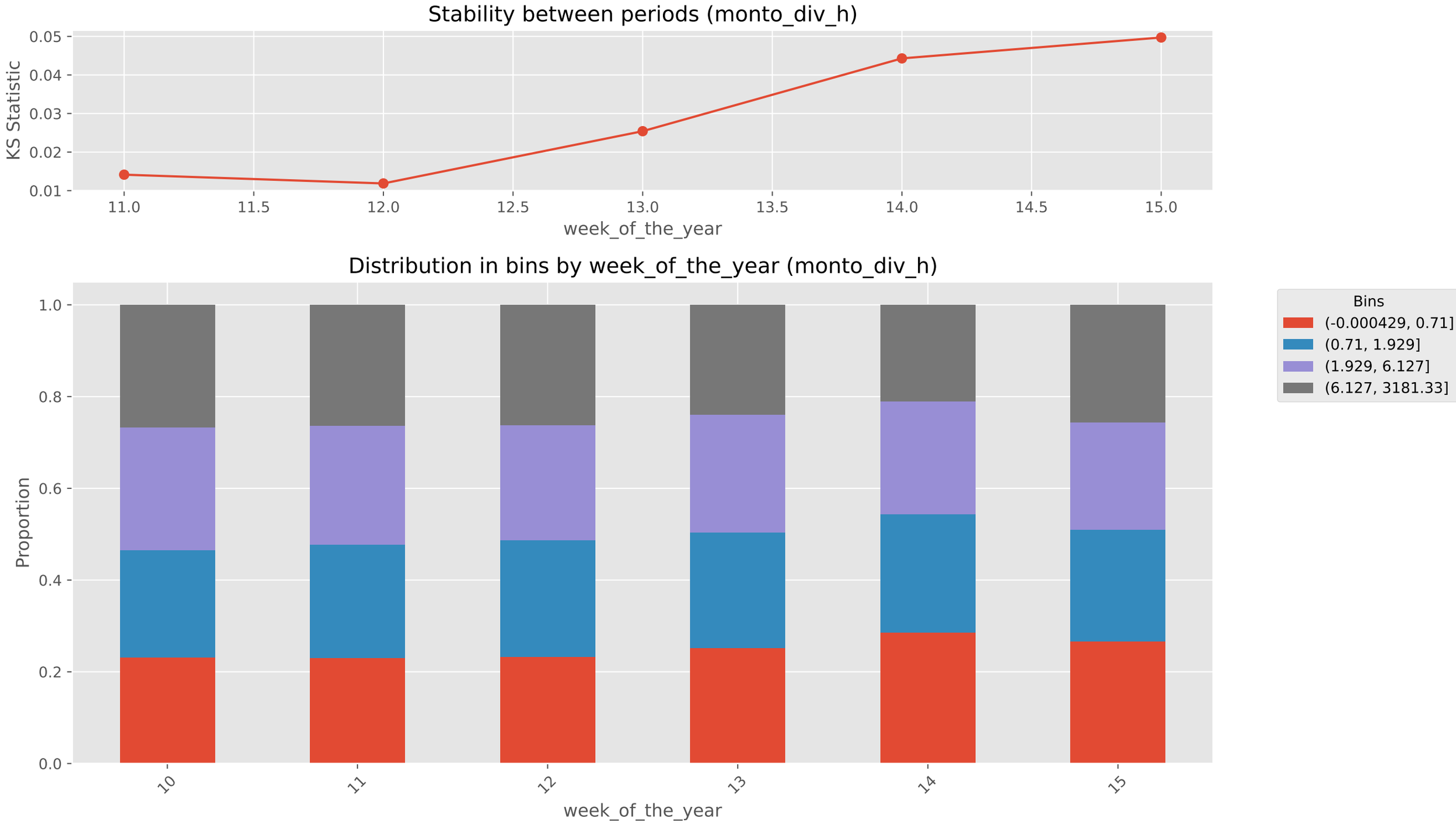

Stability between periods (monto_div_d)
KS Statistic
0.04
0.03
0.02
0.01
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year

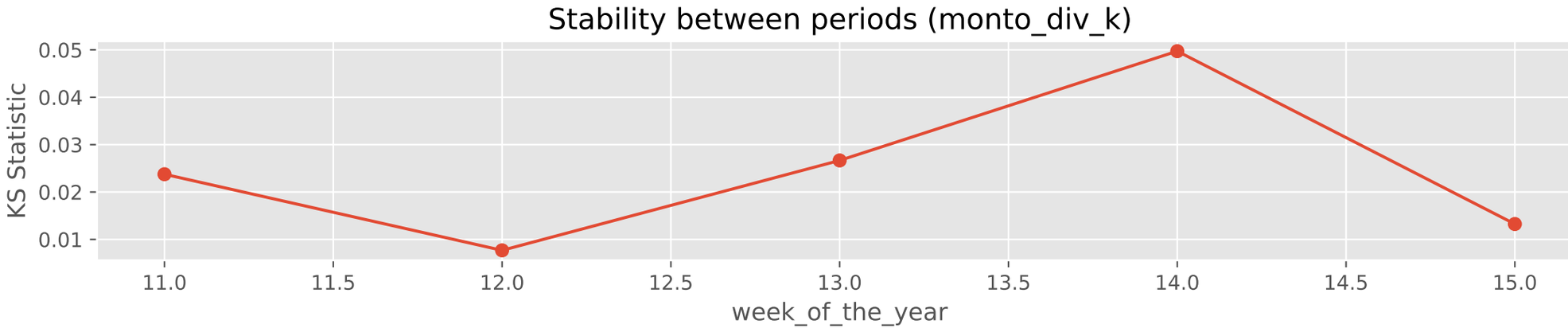

Distribution in bins by week_of_the_year (monto_div_d)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-0.0006000000000000001, 0.506]
(0.506, 1.752]
(1.752, 8.102]
(8.102, 2706.46]

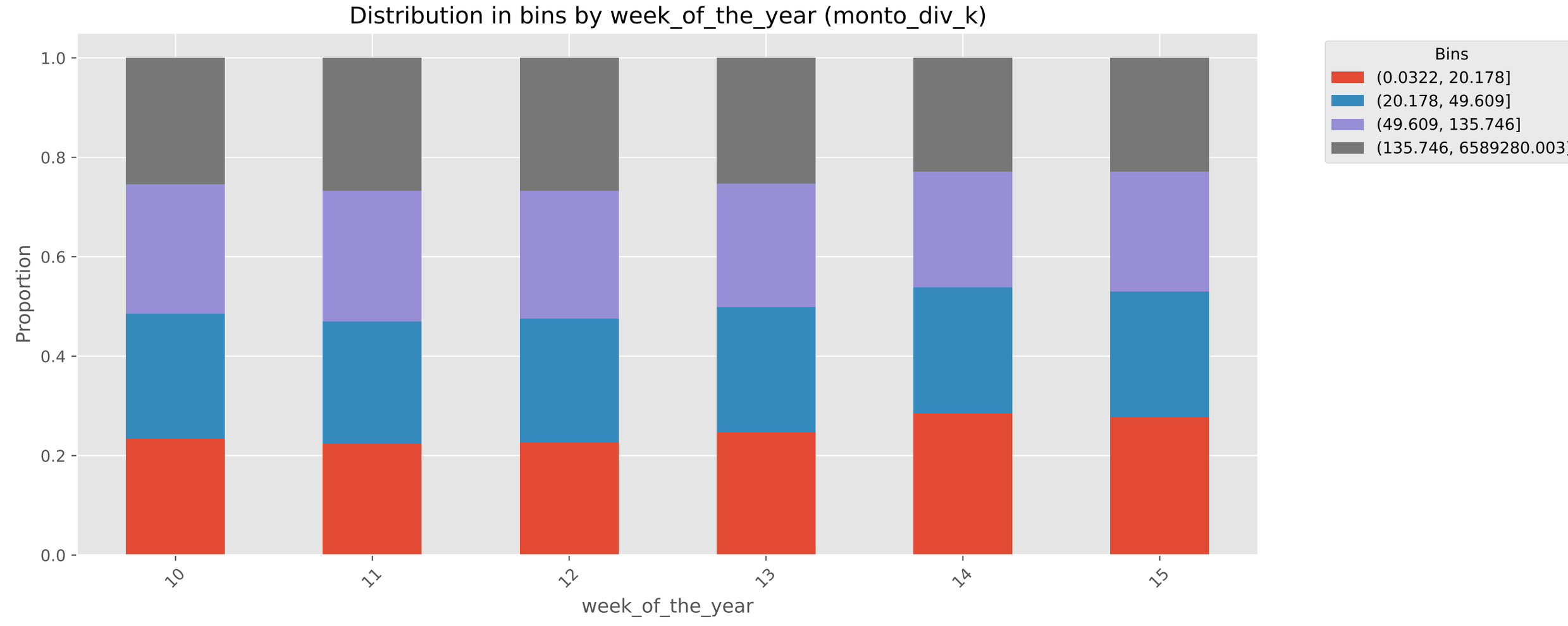

Stability between periods (monto_div_e)
KS Statistic
0.04
0.03
0.02
0.01
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year

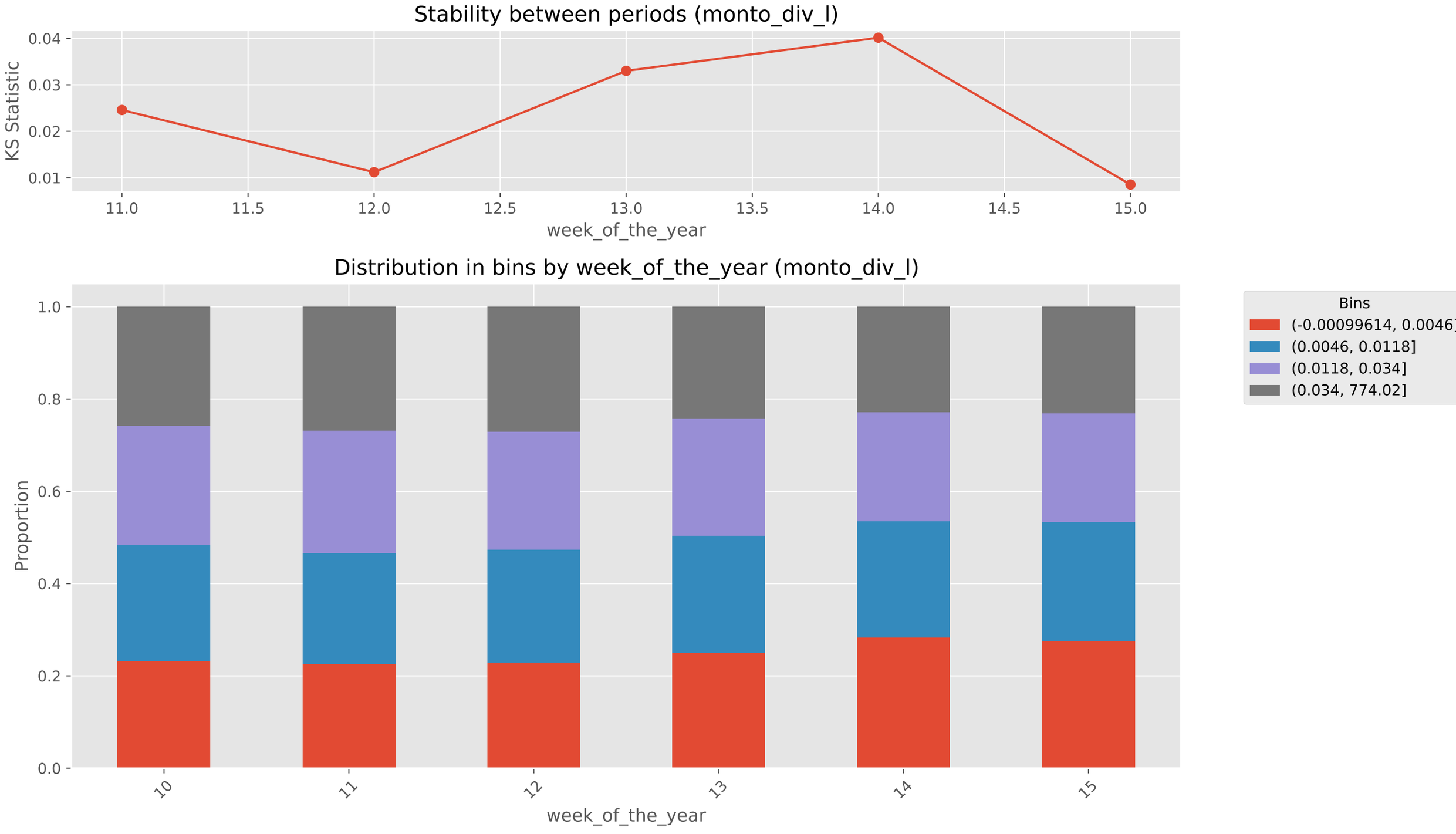

Distribution in bins by week_of_the_year (monto_div_e)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(0.00345, 20.074]
(20.074, 49.135]
(49.135, 123.578]
(123.578, 77777730.001]

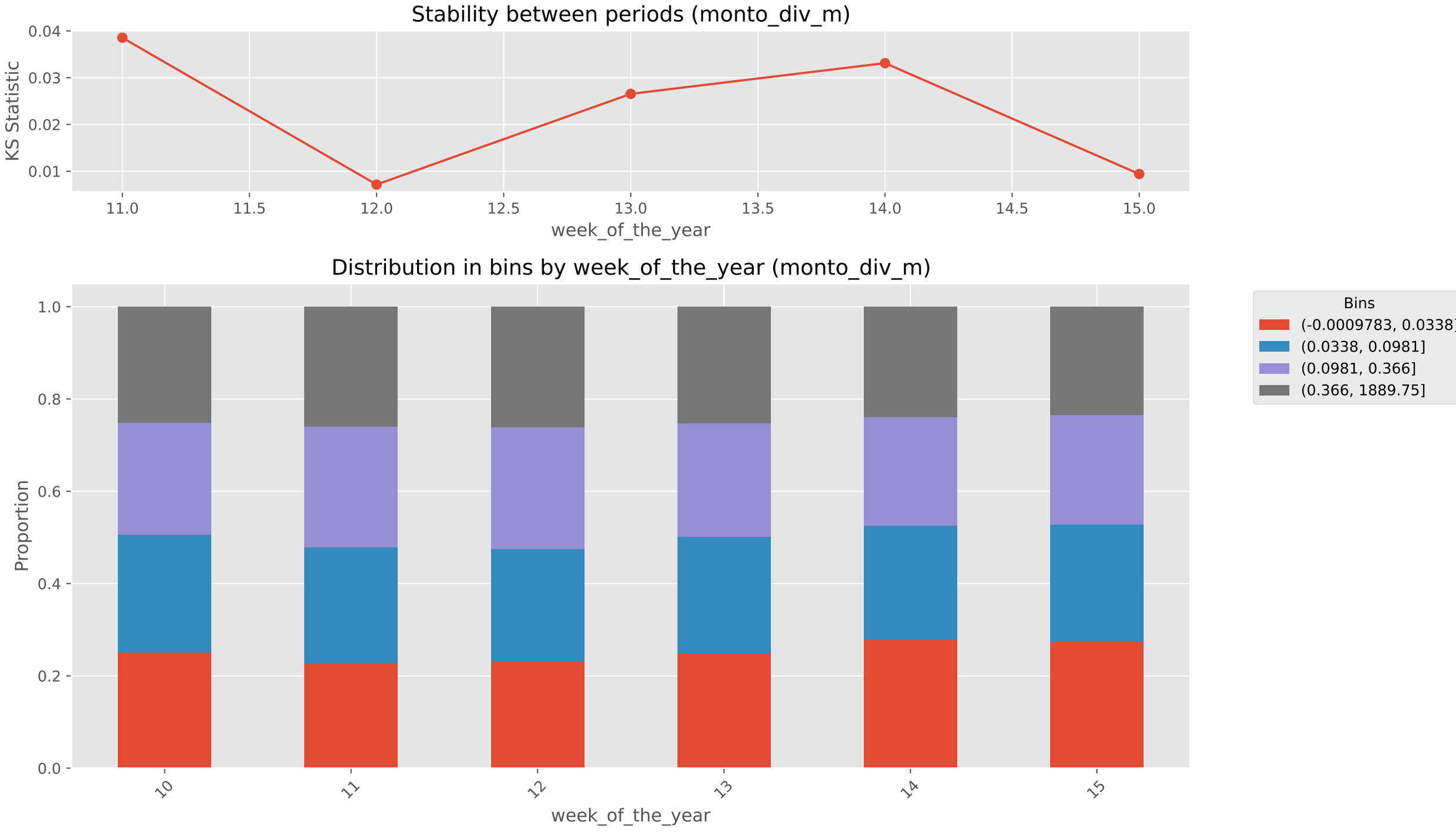

Stability between periods (monto_div_f)
KS Statistic
0.020
0.015
0.010
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (monto_div_f)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-1193.881, 0.377]
(0.377, 1.513]
(1.513, 5.942]
(5.942, 2002.4]

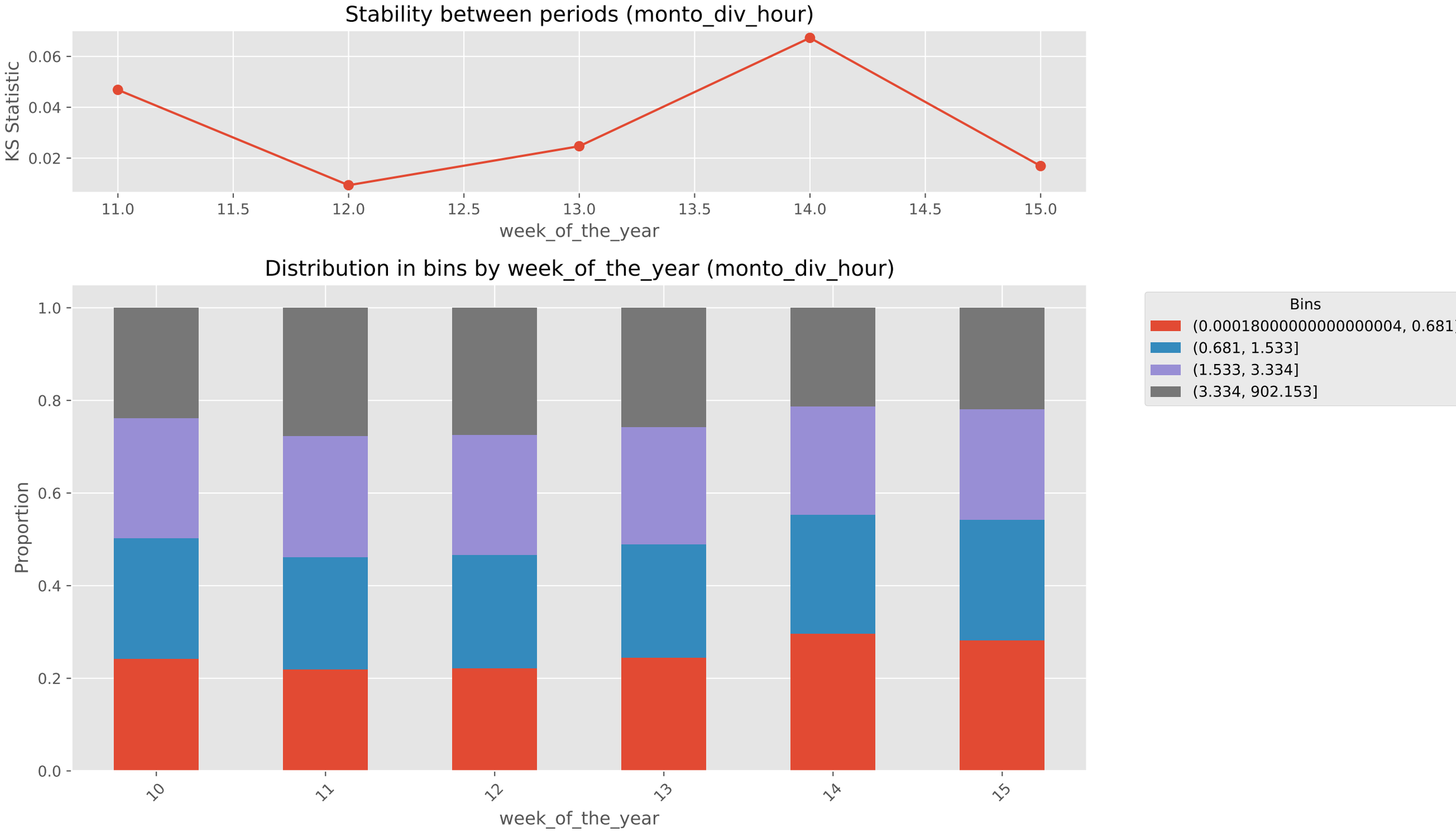

Stability between periods (monto_div_h)
KS Statistic
0.05
0.04
0.03
0.02
0.01
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (monto_div_h)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-0.000429, 0.71]
(0.71, 1.929]
(1.929, 6.127]
(6.127, 3181.33]

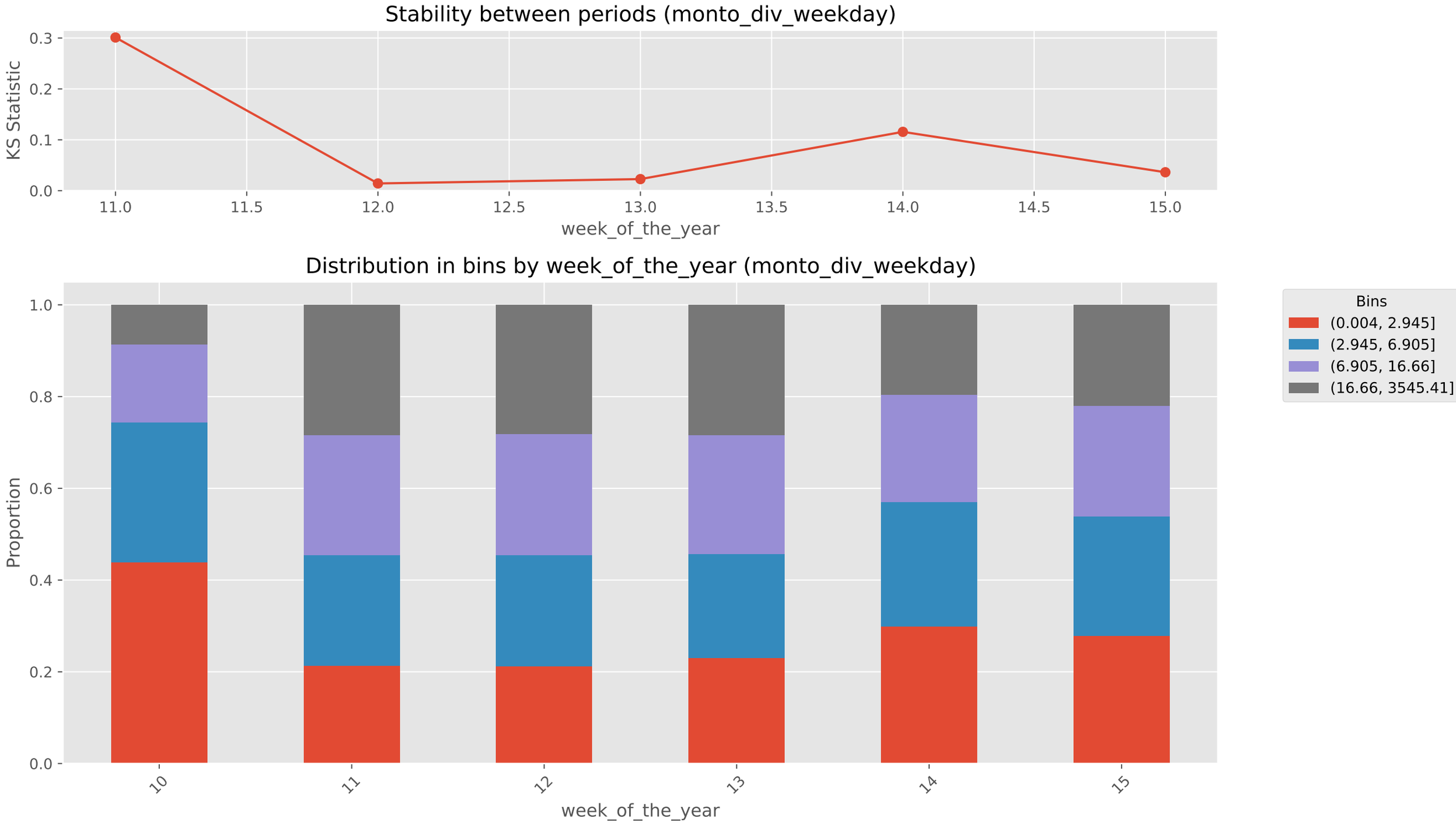

Stability between periods (monto_div_k)
KS Statistic
0.05
0.04
0.03
0.02
0.01
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year

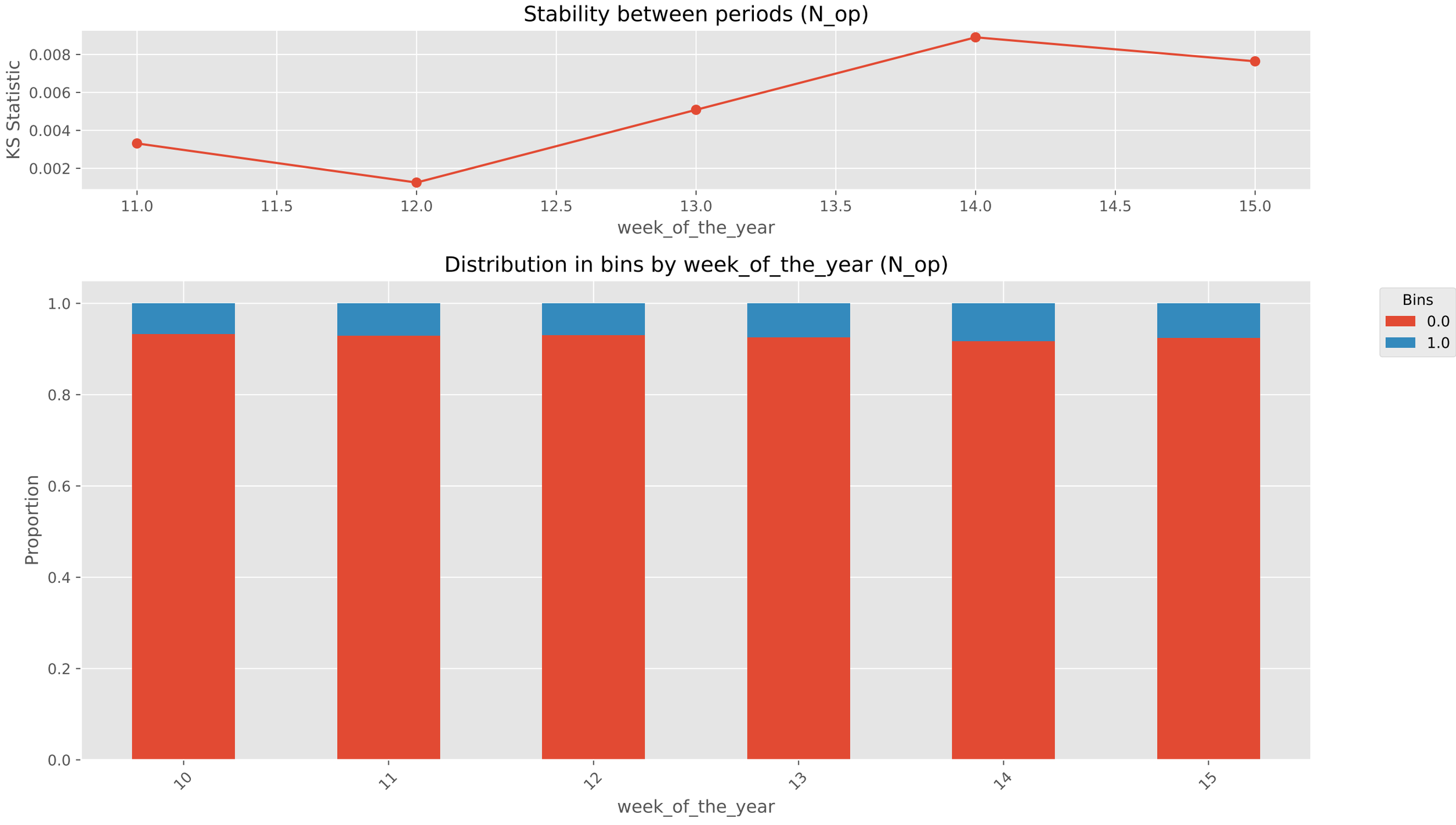

Distribution in bins by week_of_the_year (monto_div_k)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(0.0322, 20.178]
(20.178, 49.609]
(49.609, 135.746]
(135.746, 6589280.003]

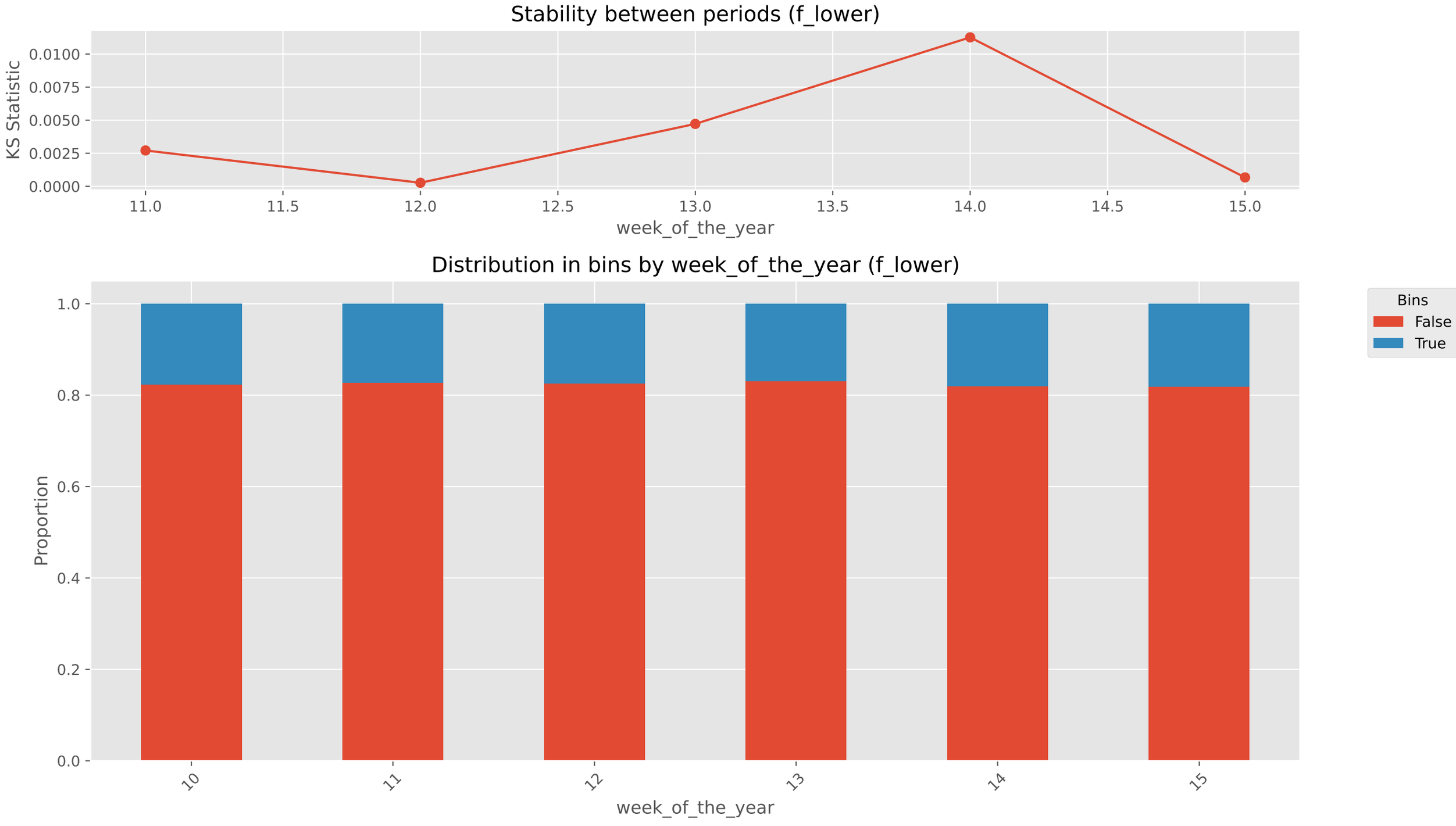

Stability between periods (monto_div_l)
KS Statistic
0.04
0.03
0.02
0.01
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (monto_div_l)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-0.00099614, 0.0046]
(0.0046, 0.0118]
(0.0118, 0.034]
(0.034, 774.02]

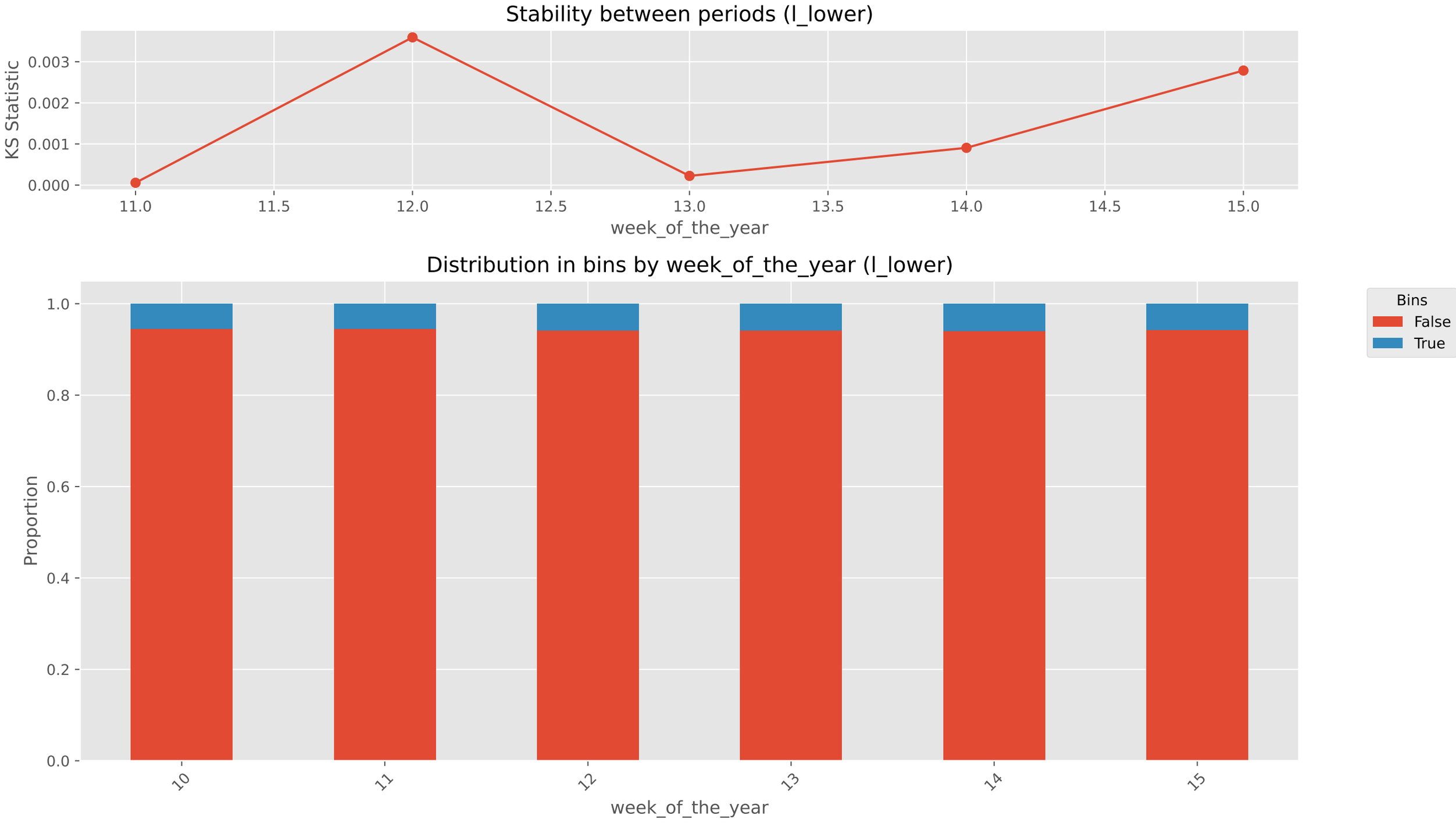

Stability between periods (monto_div_m)
KS Statistic
0.04
0.03
0.02
0.01
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (monto_div_m)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(-0.0009783, 0.0338]
(0.0338, 0.0981]
(0.0981, 0.366]
(0.366, 1889.75]

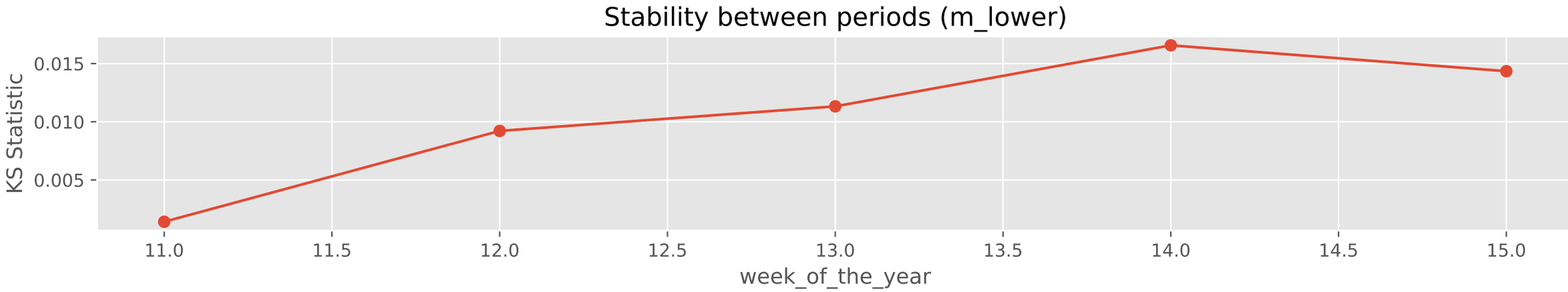

Stability between periods (monto_div_hour)
KS Statistic
0.06
0.04
0.02
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (monto_div_hour)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
(0.00018000000000000004, 0.681]
(0.681, 1.533]
(1.533, 3.334]
(3.334, 902.153]

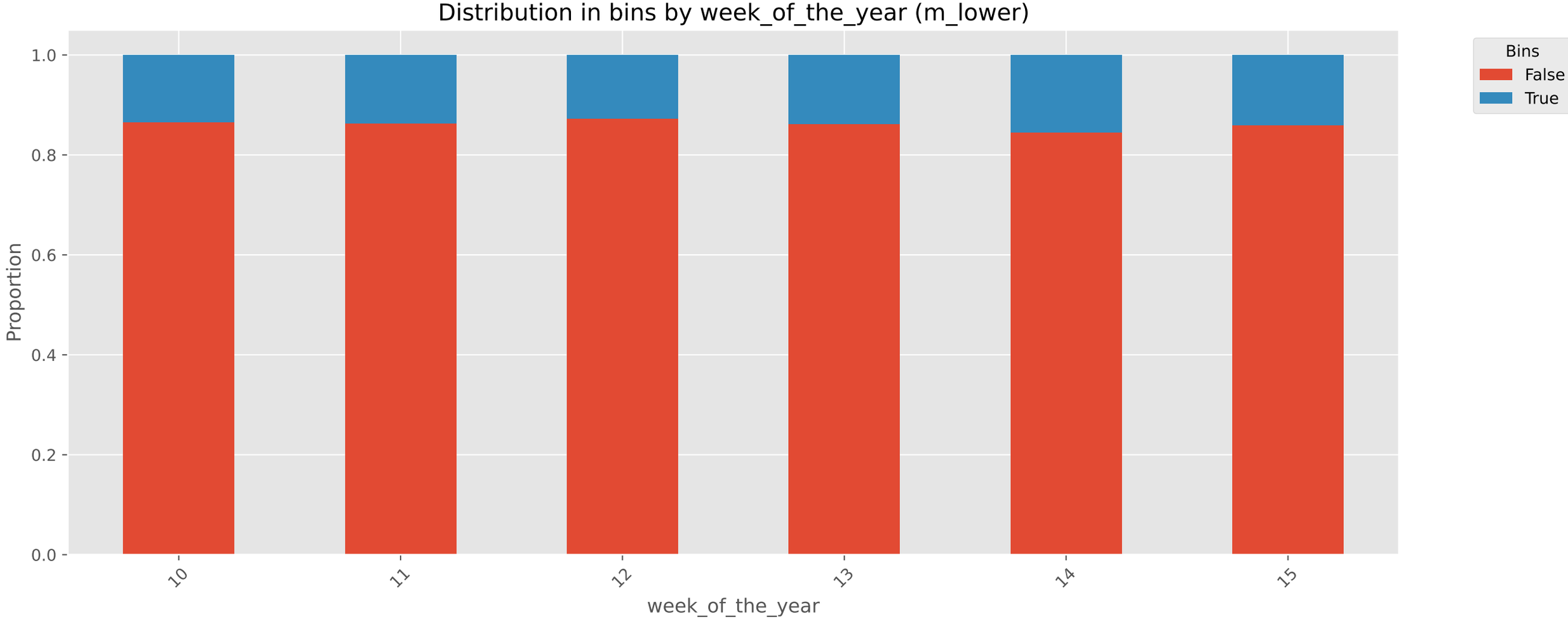

Stability between periods (monto_div_weekday)
KS Statistic
0.0
0.1
0.2
0.3
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (monto_div_weekday)
Proportion
0.0
0.2
0.4
0.6
0.8
1.0
10
11
12
13
14
15
week_of_the_year
Bins
(0.004, 2.945]
(2.945, 6.905]
(6.905, 16.66]
(16.66, 3545.41]

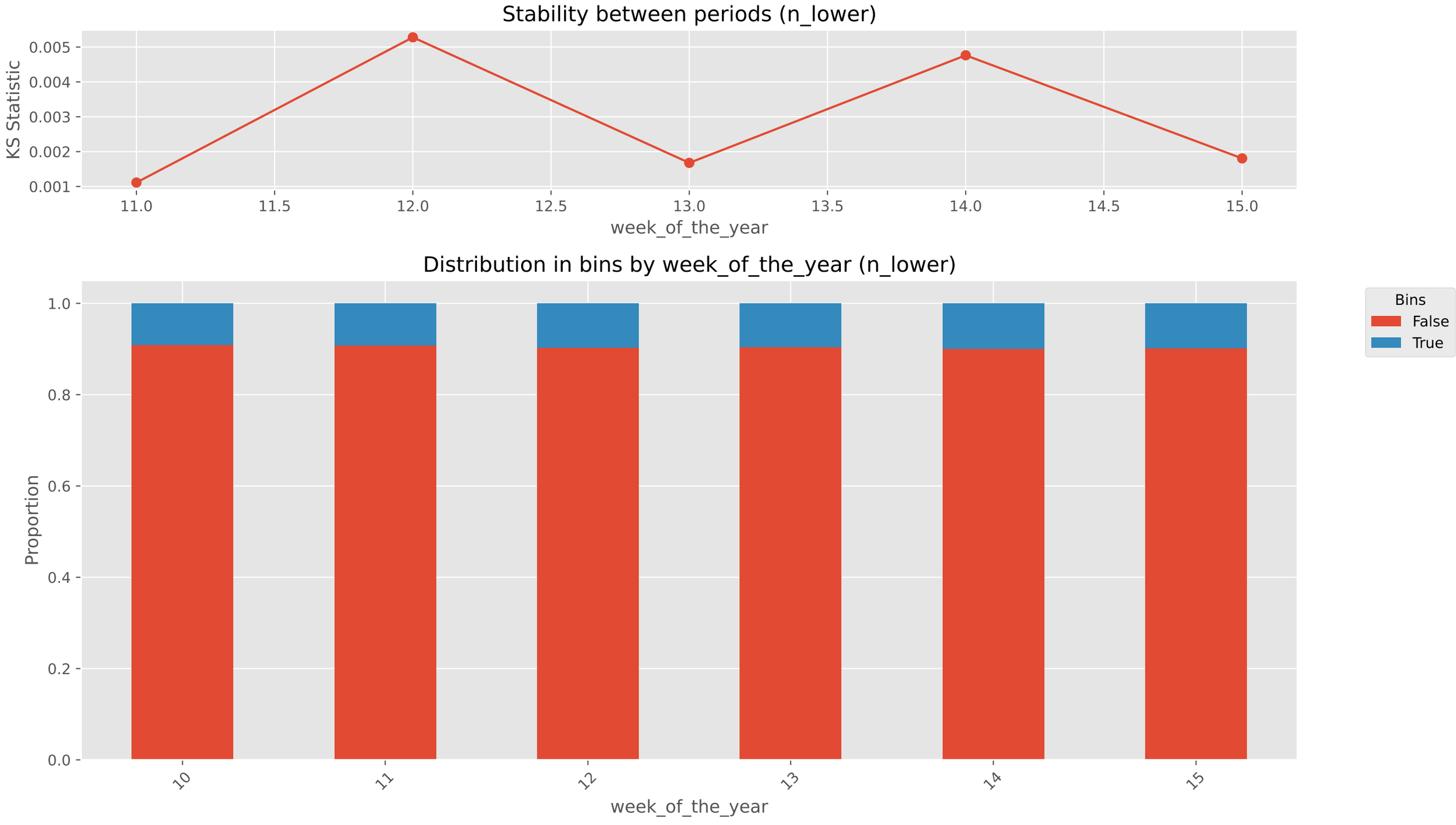

Stability between periods (N_op)
KS Statistic
0.008
0.006
0.004
0.002
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (N_op)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
0.0
1.0

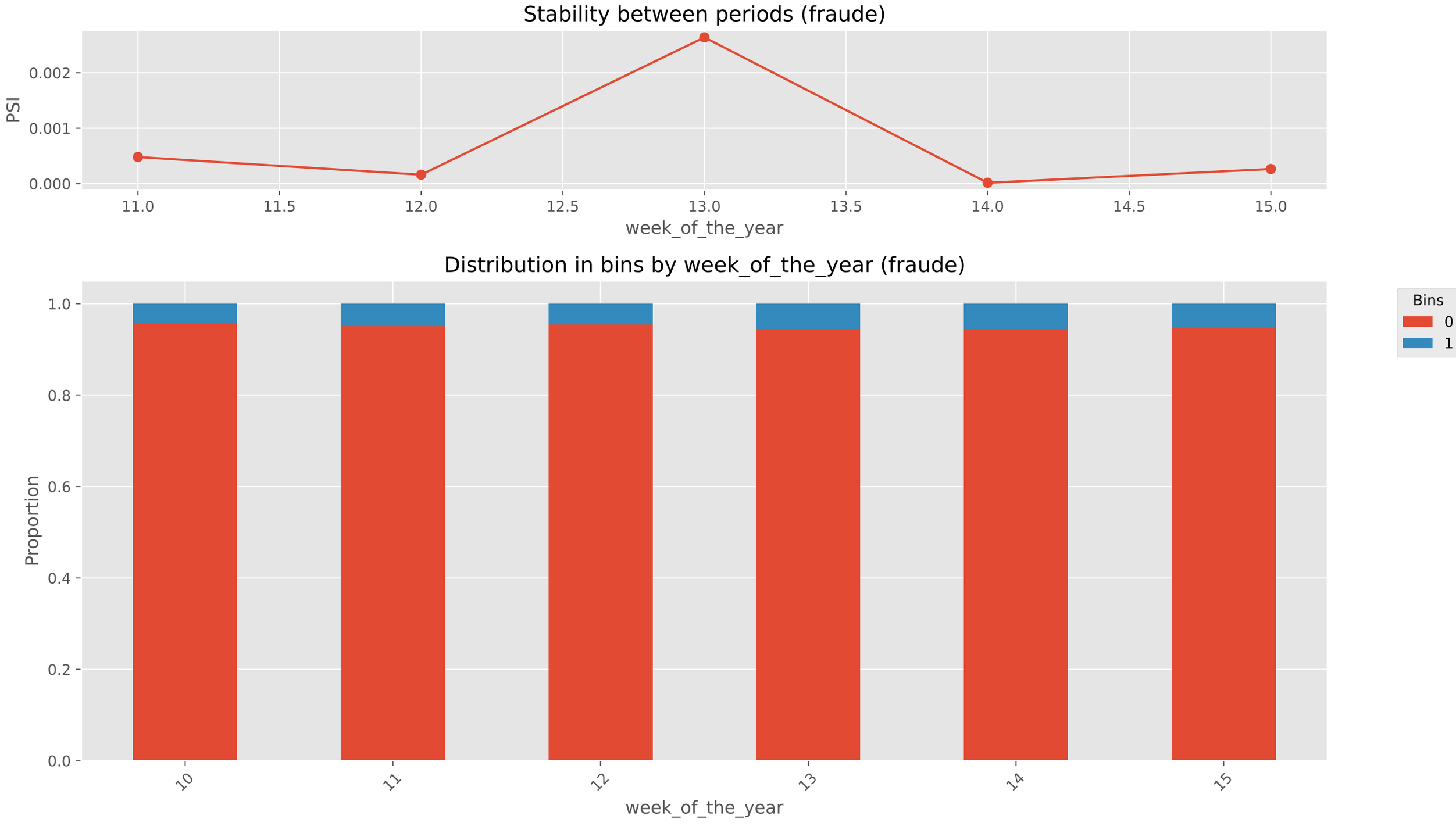

Stability between periods (f_lower)
KS Statistic
0.0100
0.0075
0.0050
0.0025
0.0000
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (f_lower)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
False
True


Stability between periods (l_lower)
KS Statistic
0.003
0.002
0.001
0.000
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (l_lower)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
False
True


Stability between periods (m_lower)
KS Statistic
0.015
0.010
0.005
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year


Distribution in bins by week_of_the_year (m_lower)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
False
True


Stability between periods (n_lower)
KS Statistic
0.005
0.004
0.003
0.002
0.001
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (n_lower)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
False
True


Stability between periods (fraude)
PSI
0.002
0.001
0.000
11.0
11.5
12.0
12.5
13.0
13.5
14.0
14.5
15.0
week_of_the_year
Distribution in bins by week_of_the_year (fraude)
Proportion
1.0
0.8
0.6
0.4
0.2
0.0
10
11
12
13
14
15
week_of_the_year
Bins
0
1