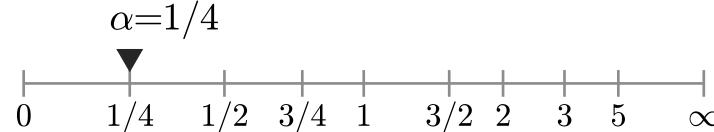


Ω_1 : Diabetes PCT 2008

Ω_2 : Diabetes PCT 2013

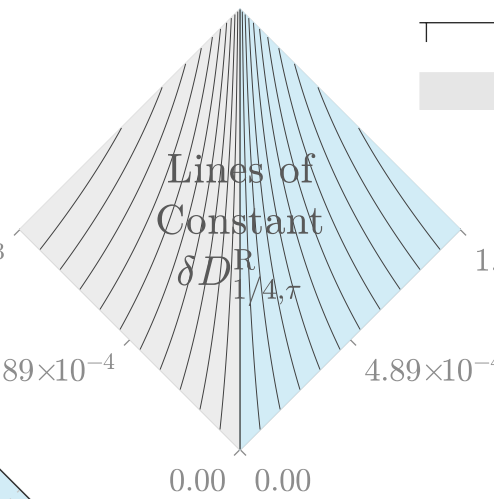
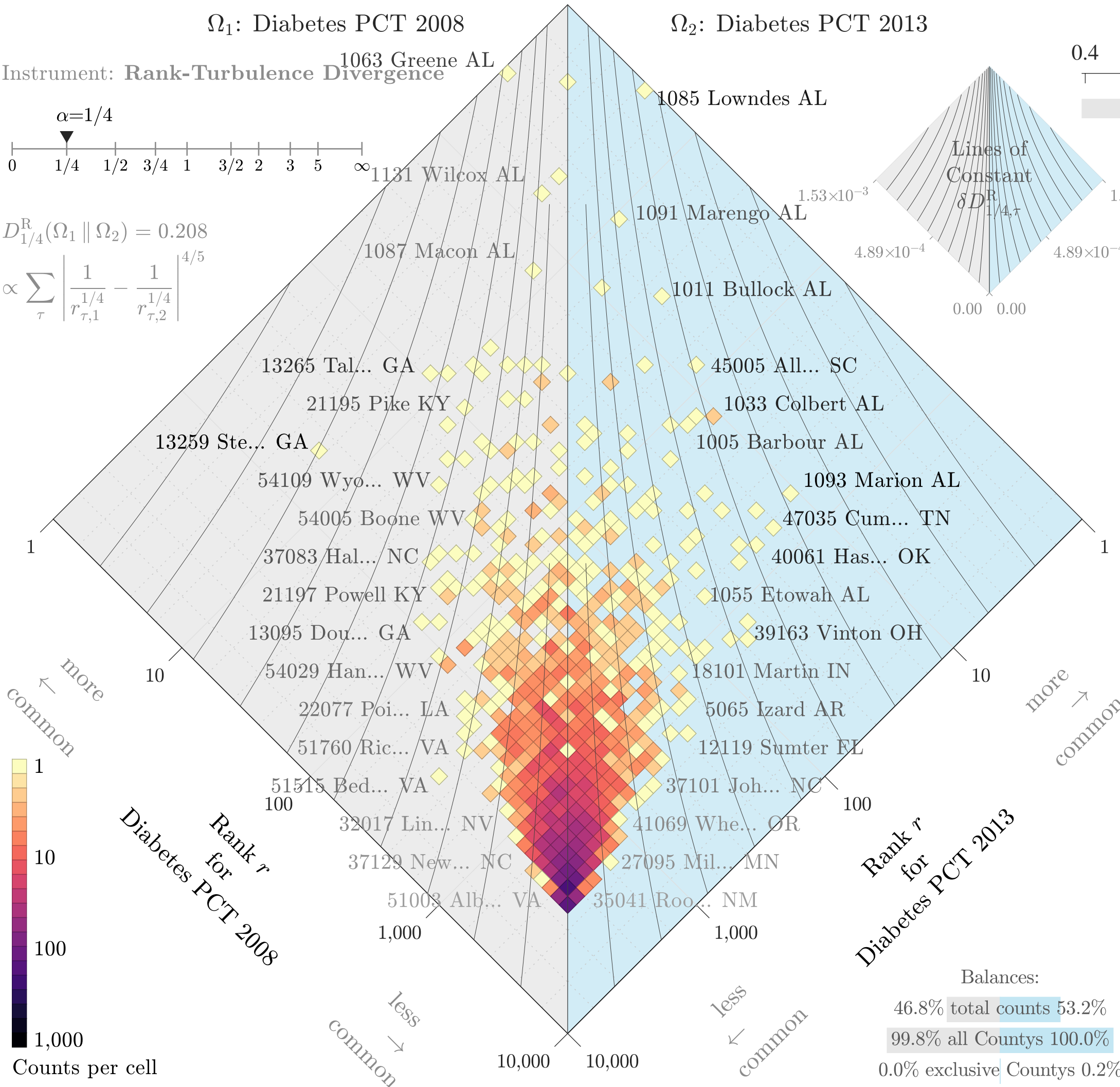
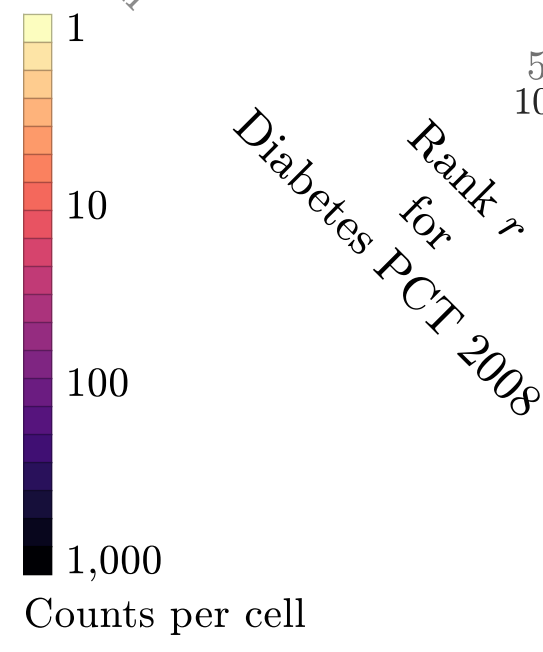
Divergence contribution $\delta D_{1/4,\tau}^R(\%)$

Instrument: Rank-Turbulence Divergence



$D_{1/4}^R(\Omega_1 \parallel \Omega_2) = 0.208$

$\propto \sum_{\tau} \left| \frac{1}{r_{\tau,1}^{1/4}} - \frac{1}{r_{\tau,2}^{1/4}} \right|^{4/5}$



13259 Stewart GA	6 \Rightarrow 502.5
611 \Rightarrow 11	1093 Marion AL
4 \Rightarrow 1	1085 Lowndes AL
690 \Rightarrow 18	47035 Cumberland TN
13265 Taliaferro GA	7.5 \Rightarrow 93
497 \Rightarrow 18	46121 Todd SD
690 \Rightarrow 22	40061 Haskell OK
85 \Rightarrow 8	45005 Allendale SC
146.5 \Rightarrow 11	1033 Colbert AL
146.5 \Rightarrow 11	1067 Henry AL
1017 Chambers AL	9 \Rightarrow 80.5
1063 Greene AL	1 \Rightarrow 3
611 \Rightarrow 27	21127 Lawrence KY
690 \Rightarrow 30.5	47047 Fayette TN
395.5 \Rightarrow 24	1053 Escambia AL
125.5 \Rightarrow 13.5	45017 Calhoun SC
31.5 \Rightarrow 6	1011 Bullock AL
21025 Breathitt KY	15 \Rightarrow 135
28135 Tallahatchie MS	19 \Rightarrow 180
125.5 \Rightarrow 15.5	1005 Barbour AL
1,201 \Rightarrow 52	39163 Vinton OH
254.5 \Rightarrow 24	1129 Washington AL
28027 Coahoma MS	11 \Rightarrow 62.5
54109 Wyoming WV	24.5 \Rightarrow 230.5
1,383.5 \Rightarrow 62.5	31173 Thurston NE
21195 Pike KY	15 \Rightarrow 99
37083 Halifax NC	43 \Rightarrow 502.5
113 \Rightarrow 18	28161 Yalobusha MS
395.5 \Rightarrow 38.5	13189 McDuffie GA
1,201 \Rightarrow 69	39105 Meigs OH
254.5 \Rightarrow 30.5	28005 Amite MS
28001 Adams MS	43 \Rightarrow 449
536 \Rightarrow 48.5	12039 Gadsden FL
28061 Jasper MS	13 \Rightarrow 62.5
146.5 \Rightarrow 24	1099 Monroe AL
13095 Dougherty GA	72.5 \Rightarrow 966.5
13061 Clay GA	11 \Rightarrow 45
28113 Pike MS	24.5 \Rightarrow 148
21197 Powell KY	59.5 \Rightarrow 603
11 \Rightarrow 4	1091 Marengo AL

Balances:
46.8% total counts 53.2%
99.8% all Countys 100.0%
0.0% exclusive Countys 0.2%

50.4%—49.6%