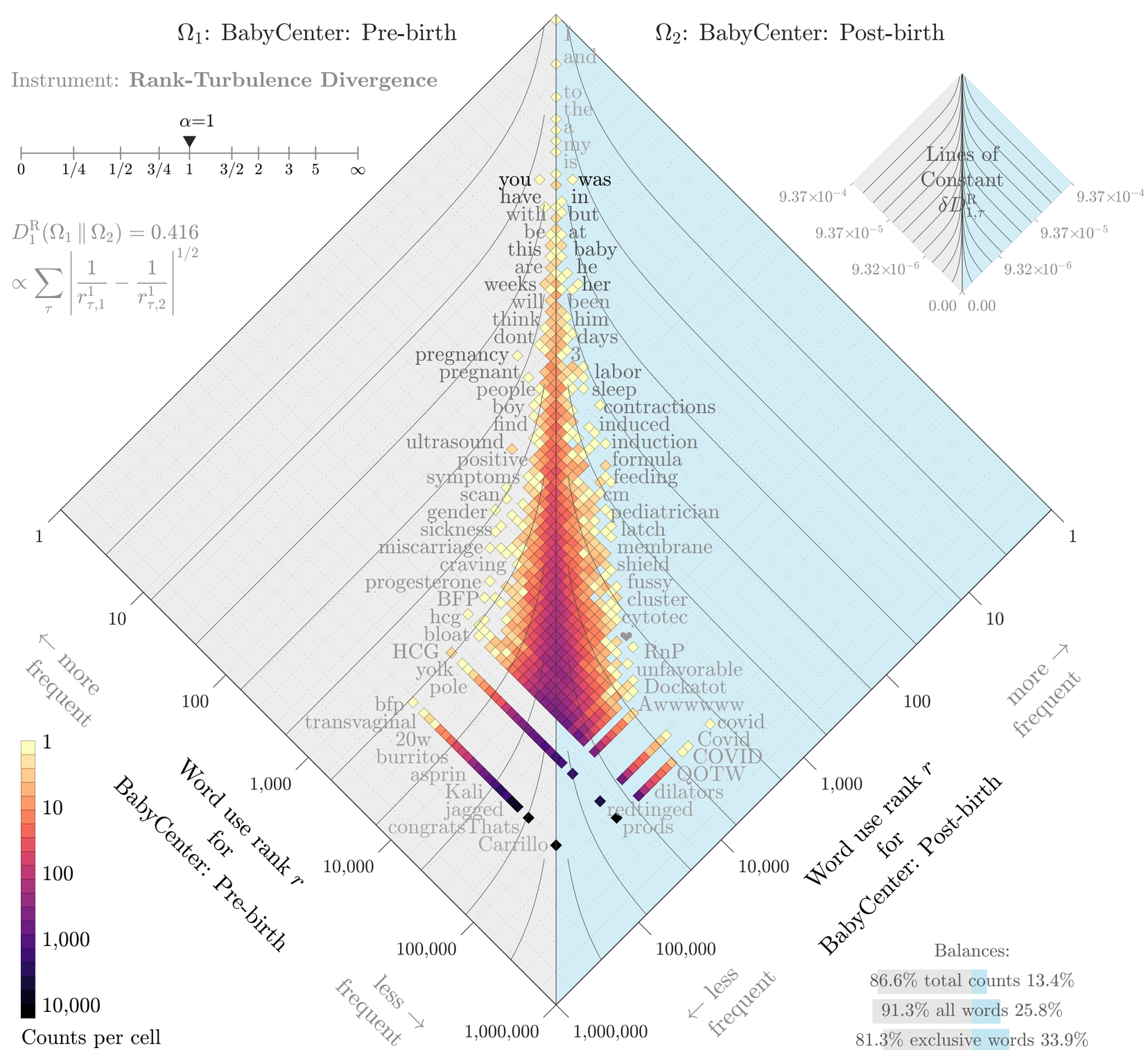
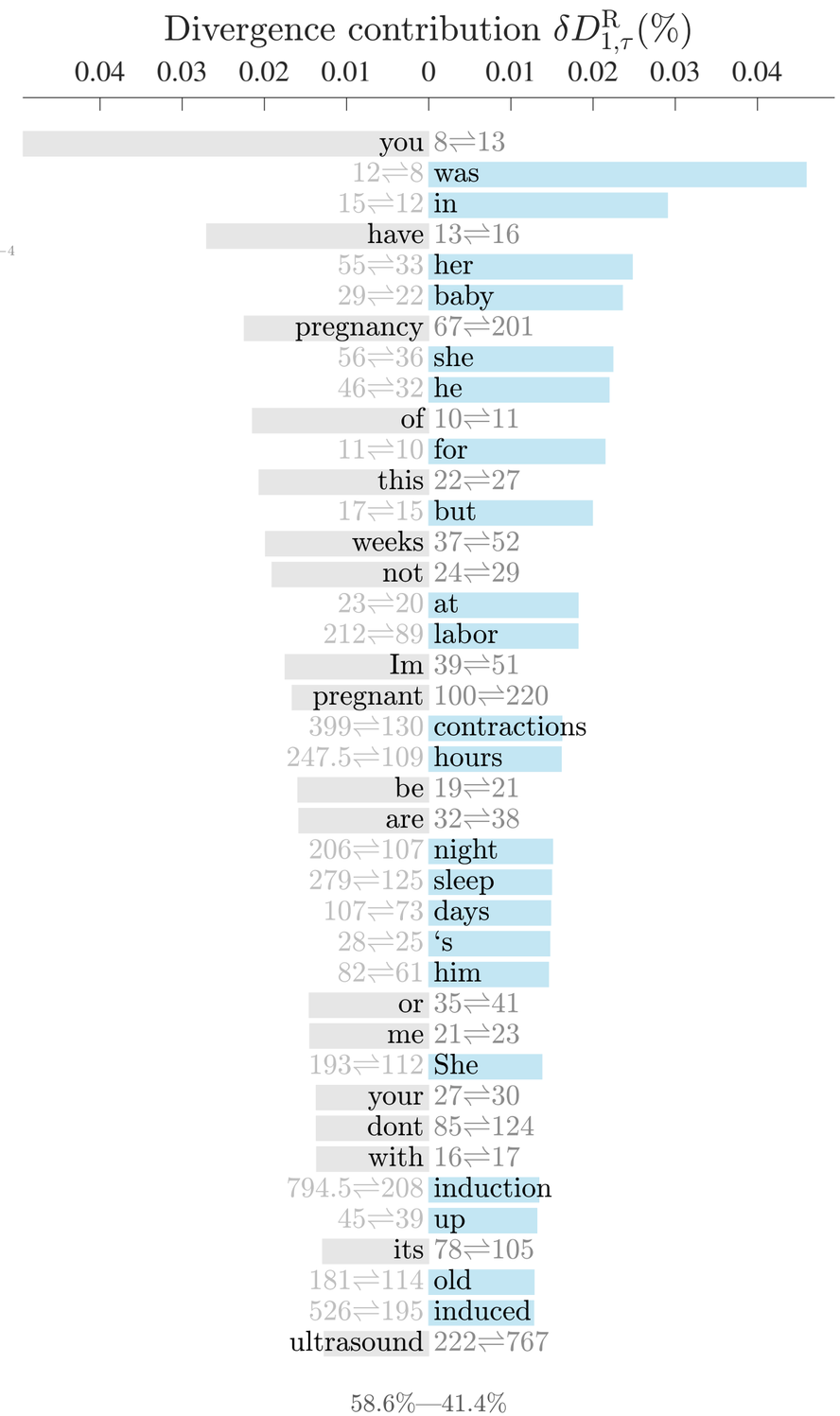

Ω1: BabyCenter: Pre-birth
Ω2: BabyCenter: Post-birth
Instrument: Rank-Turbulence Divergence
α=1
0 1/4 1/2 3/4 1 3/2 2 3 5 ∞
$D_1^R(\Omega_1 \| \Omega_2) = 0.416$
$\propto \sum_\tau \left| \frac{1}{r^1_{\tau,1}} - \frac{1}{r^1_{\tau,2}} \right|^{1/2}$
Lines of Constant $\delta D^R_{1,\tau}$
9.37×10−4
9.37×10−5
9.32×10−6
0.00 0.00
1 and to the a my is you was have in with but be at this baby are he weeks her will been think him dont days pregnancy 3 pregnant labor people sleep boy contractions find induced ultrasound induction positive formula symptoms feeding scan cm gender pediatrician sickness latch miscarriage membrane craving shield progesterone fussy BFP cluster hcg cytotec bloat ❤ HCG RnP yolk unfavorable pole Dockatot bfp Awwwwww transvaginal covid 20w Covid burritos COVID asprin QOTW Kali dilators jagged redtinged congratsThats prods Carrillo
1 10 100 1,000 10,000 100,000 1,000,000
← more frequent
more →
Word use rank r for BabyCenter: Pre-birth
Word use rank r for BabyCenter: Post-birth
less →
← less frequent
1 10 100 1,000 10,000
Counts per cell
Balances:
86.6% total counts 13.4%
91.3% all words 25.8%
81.3% exclusive words 33.9%


Divergence contribution $\delta D^R_{1,\tau}(\%)$
0.04 0.03 0.02 0.01 0 0.01 0.02 0.03 0.04
you 8⇌13
12⇌8 was
15⇌12 in
have 13⇌16
55⇌33 her
29⇌22 baby
pregnancy 67⇌201
56⇌36 she
46⇌32 he
of 10⇌11
11⇌10 for
this 22⇌27
17⇌15 but
weeks 37⇌52
not 24⇌29
23⇌20 at
212⇌89 labor
Im 39⇌51
pregnant 100⇌220
399⇌130 contractions
247.5⇌109 hours
be 19⇌21
are 32⇌38
206⇌107 night
279⇌125 sleep
107⇌73 days
28⇌25 's
82⇌61 him
or 35⇌41
me 21⇌23
193⇌112 She
your 27⇌30
dont 85⇌124
with 16⇌17
794.5⇌208 induction
45⇌39 up
its 78⇌105
181⇌114 old
526⇌195 induced
ultrasound 222⇌767
58.6%—41.4%