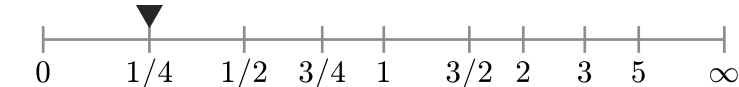


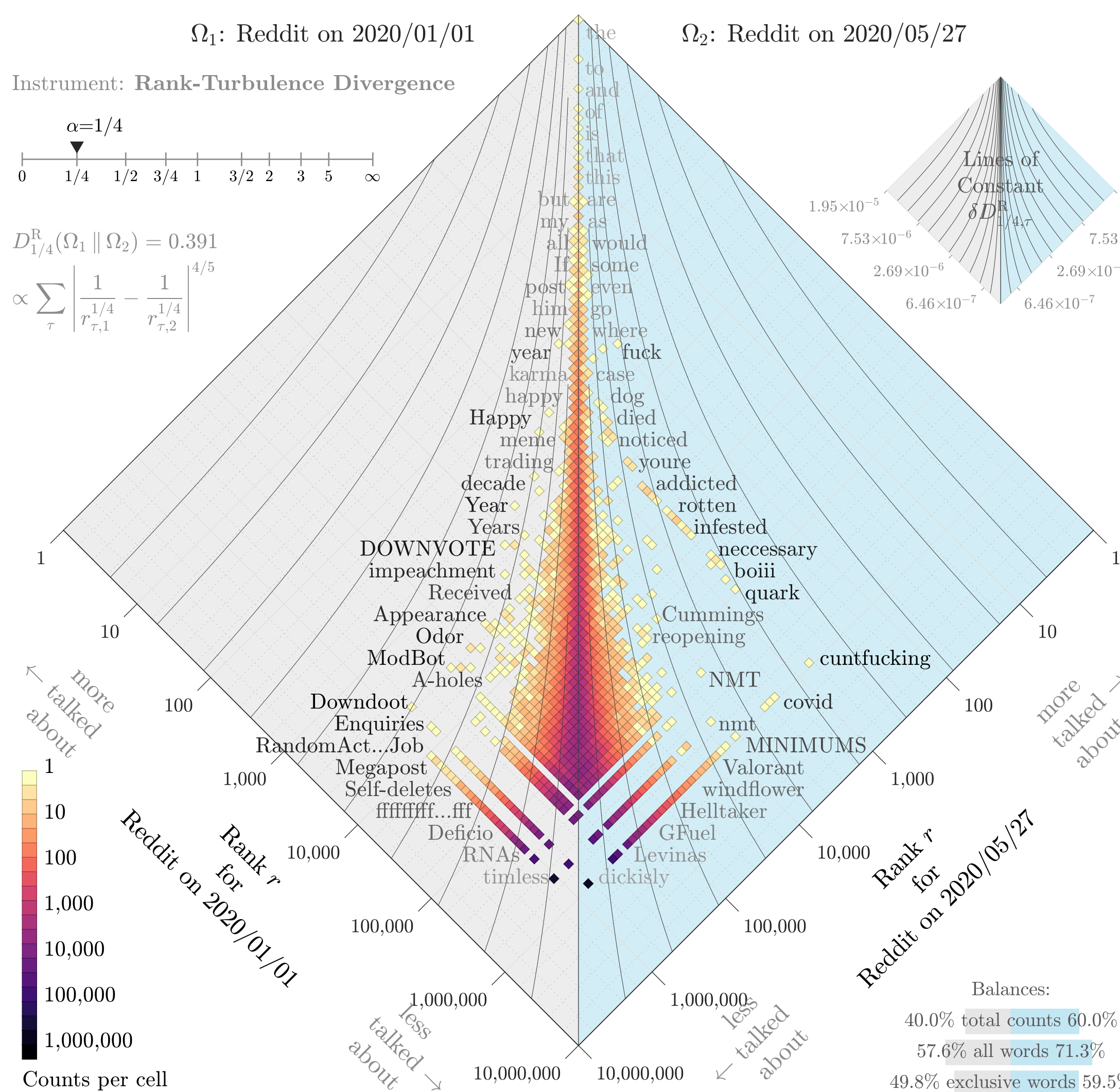
Ω_1 : Reddit on 2020/01/01 Ω_2 : Reddit on 2020/05/27Divergence contribution $\delta D_{1/4,\tau}^{\text{R}}$ ($\times 10^{-3}\%$)

Instrument: Rank-Turbulence Divergence

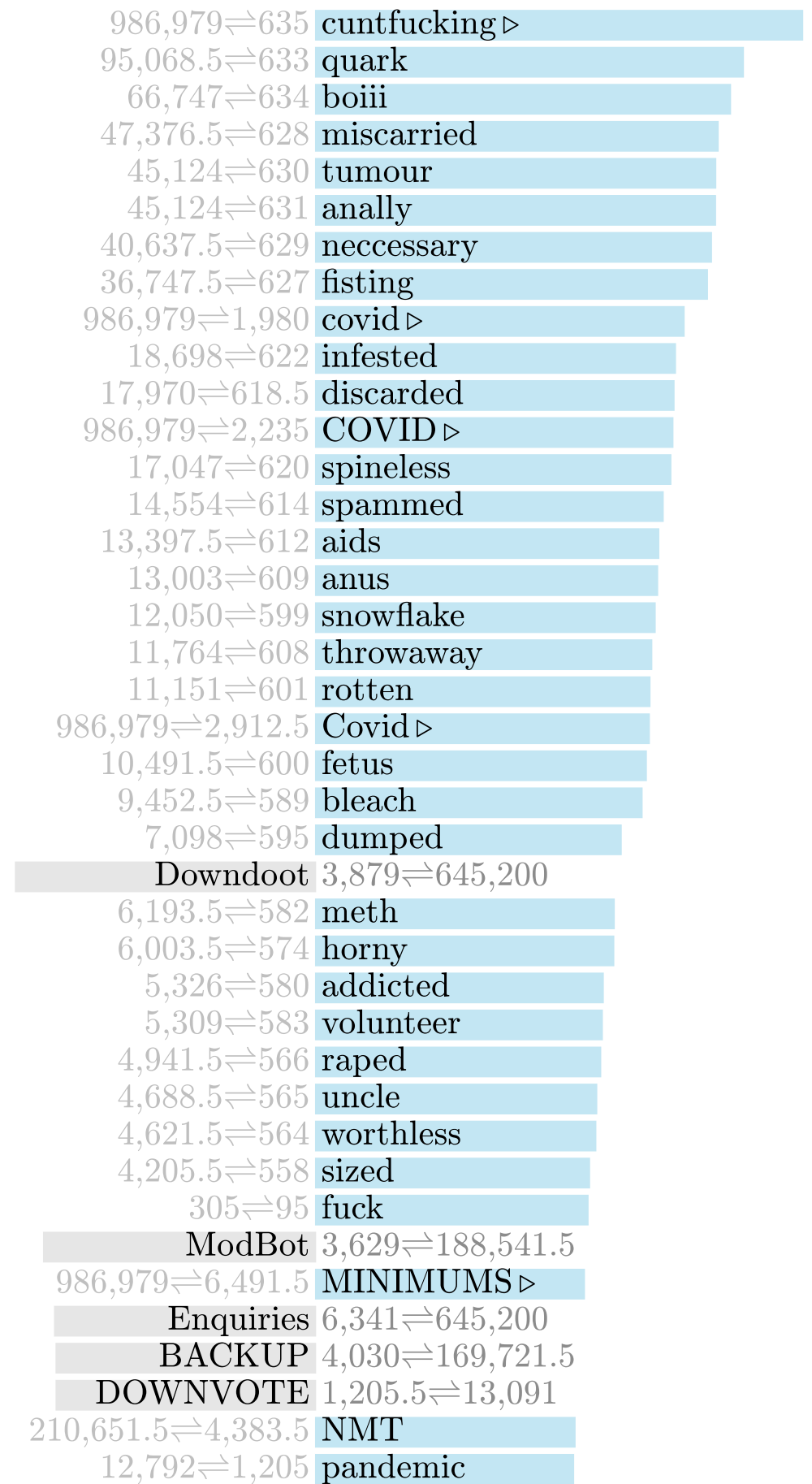
 $\alpha=1/4$ 

$$D_{1/4}^{\text{R}}(\Omega_1 \parallel \Omega_2) = 0.391$$

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



Lines of Constant



49.0%—51.0%