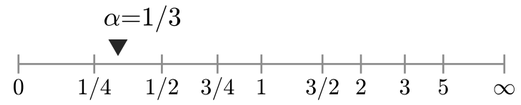
Ω_1: Twitter on 2016/11/09, 1% RTs

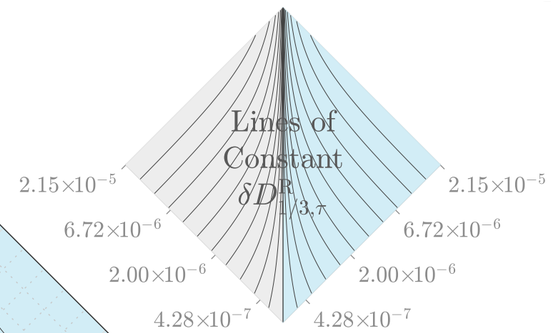
Ω_2: Twitter on 2017/08/13, 1% RTs

Instrument: **Rank-Turbulence Divergence**



$$D^{\mathrm{R}}_{1/3}(\Omega_1 \,\|\, \Omega_2) = 0.486$$

$$\propto \sum_{\tau} \left| \frac{1}{r^{1/3}_{\tau,1}} - \frac{1}{r^{1/3}_{\tau,2}} \right|^{3/4}$$



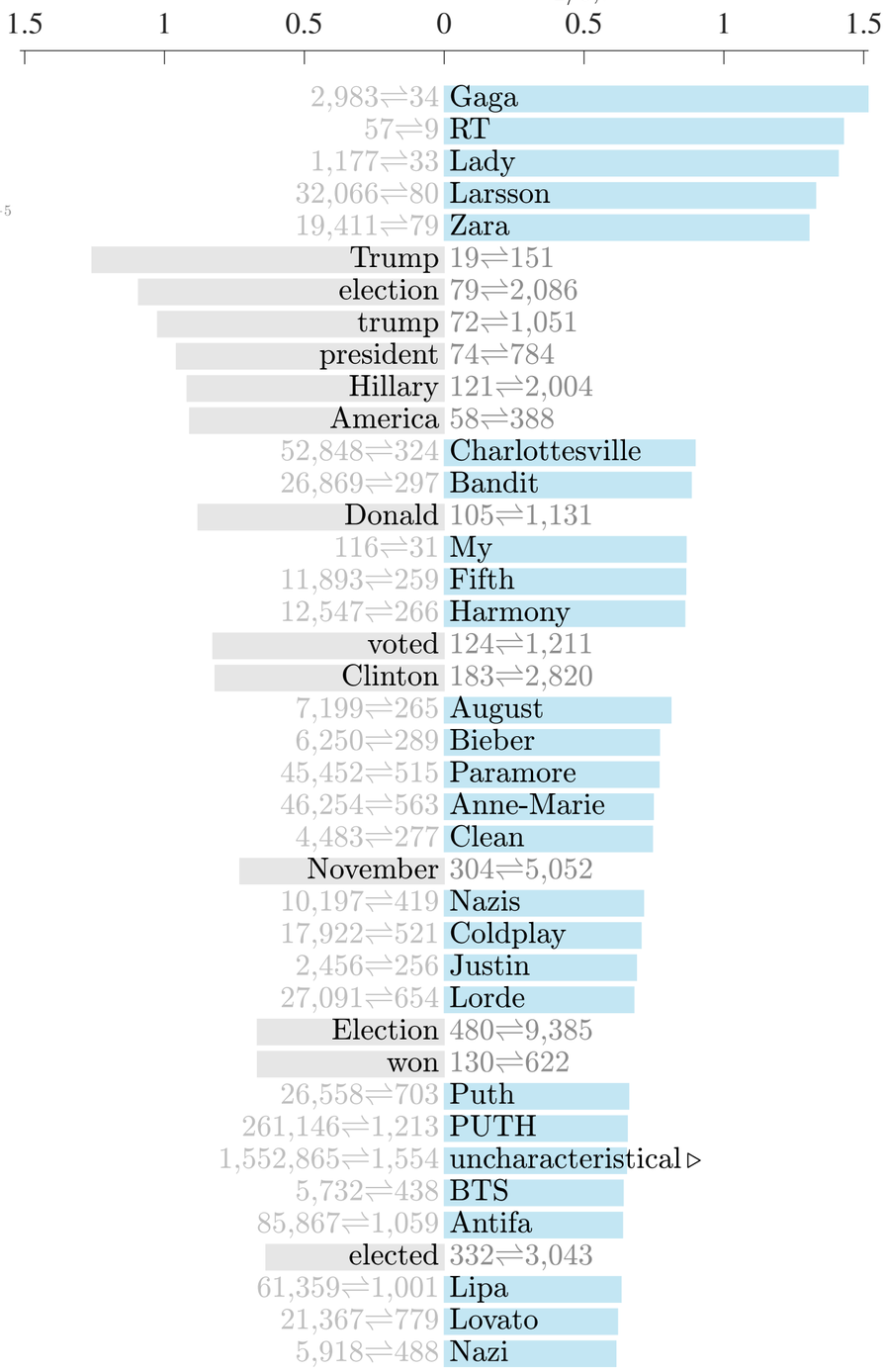
Balances:

61.6% total counts 38.4%

63.2% all words 61.6%

60.8% exclusive words 59.8%

Divergence contribution $\delta D^{\mathrm{R}}_{1/3,\tau}$ ($\times 10^{-3}$%)

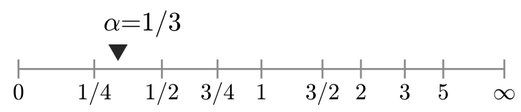


50.1%—49.9%

Ω_1: Twitter on 2016/11/09, 2% RTs

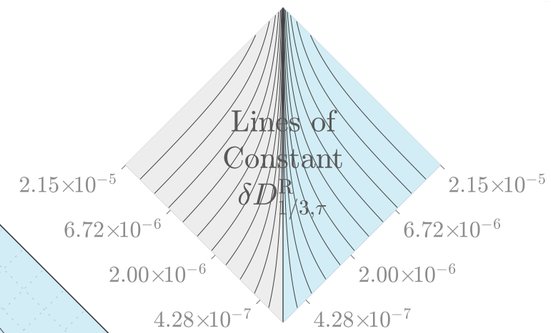
Ω_2: Twitter on 2017/08/13, 2% RTs

Instrument: **Rank-Turbulence Divergence**



$$D^{\mathrm{R}}_{1/3}(\Omega_1 \,\|\, \Omega_2) = 0.486$$

$$\propto \sum_{\tau} \left| \frac{1}{r^{1/3}_{\tau,1}} - \frac{1}{r^{1/3}_{\tau,2}} \right|^{3/4}$$



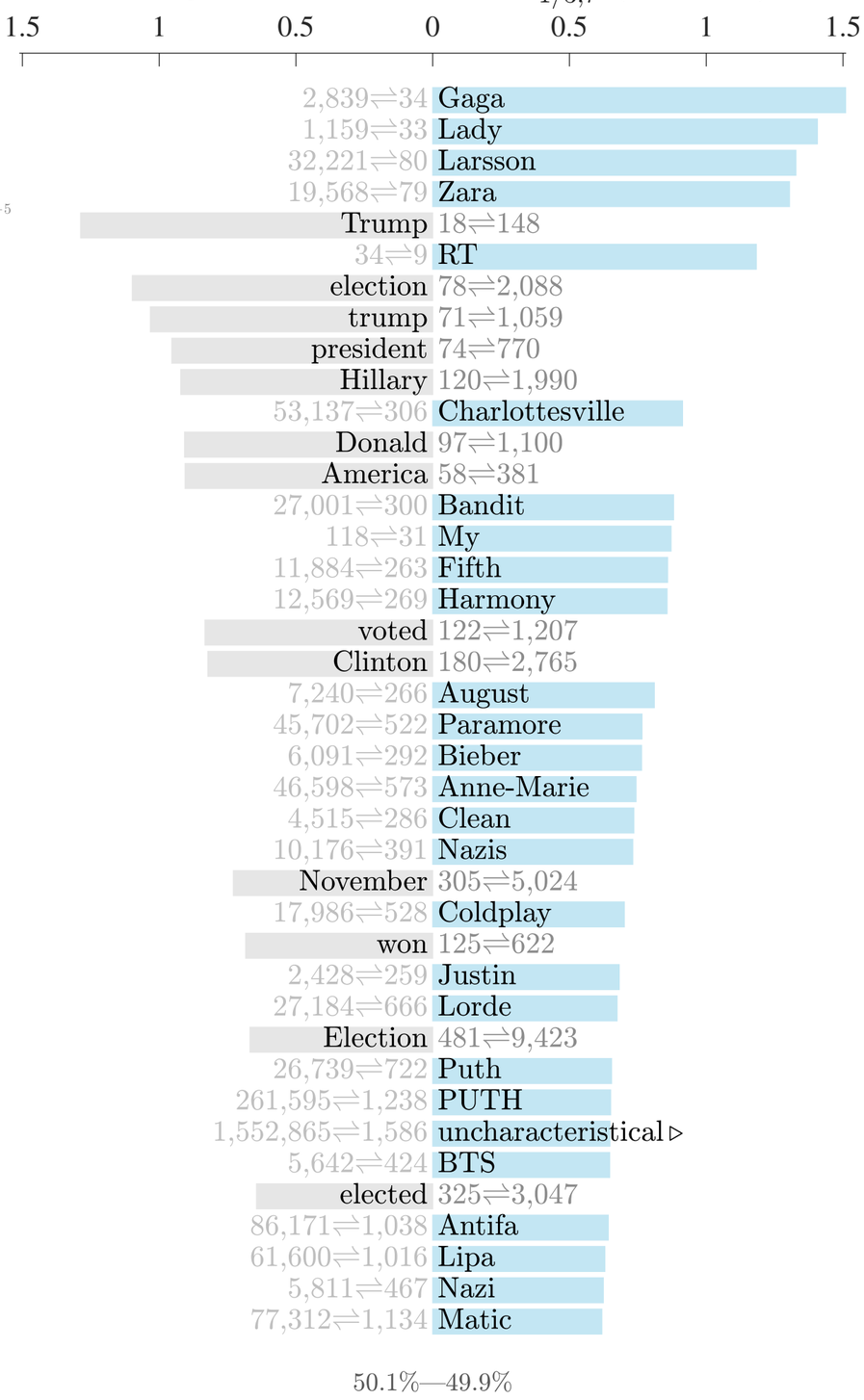
Balances:

61.6% total counts 38.4%

63.2% all words 61.6%

60.8% exclusive words 59.8%

Divergence contribution $\delta D^{\mathrm{R}}_{1/3,\tau}$ ($\times 10^{-3}$%)

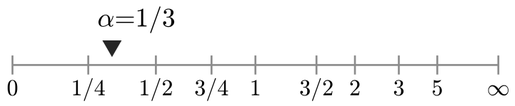


50.1%—49.9%

Ω_1: Twitter on 2016/11/09, 5% RTs

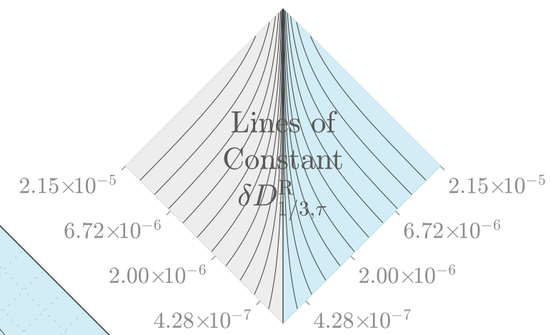
Ω_2: Twitter on 2017/08/13, 5% RTs

Instrument: **Rank-Turbulence Divergence**



$$D^{\mathrm{R}}_{1/3}(\Omega_1 \,\|\, \Omega_2) = 0.487$$

$$\propto \sum_{\tau} \left| \frac{1}{r^{1/3}_{\tau,1}} - \frac{1}{r^{1/3}_{\tau,2}} \right|^{3/4}$$



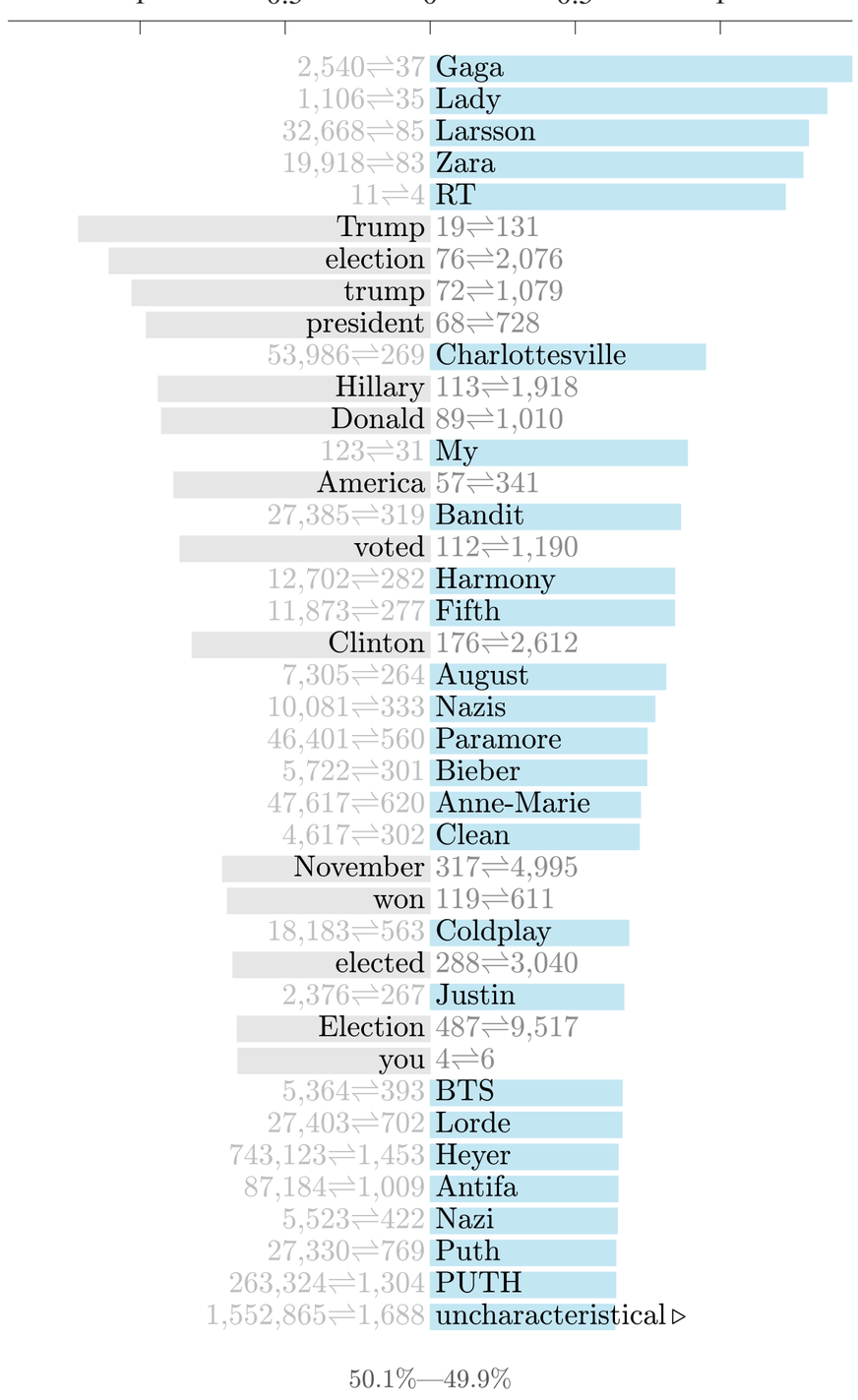
Balances:

61.4% total counts 38.6%

63.2% all words 61.6%

60.8% exclusive words 59.8%

Divergence contribution $\delta D^{\mathrm{R}}_{1/3,\tau}$ ($\times 10^{-3}$%)

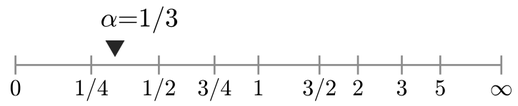


50.1%—49.9%

Ω_1: Twitter on 2016/11/09, 10% RTs

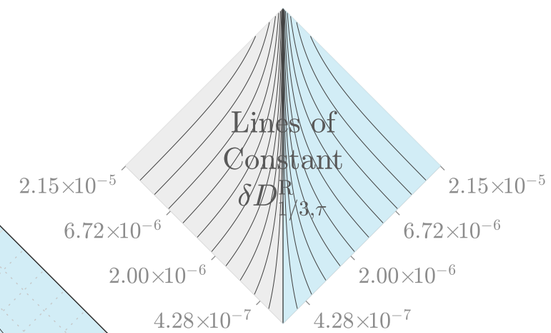
Ω_2: Twitter on 2017/08/13, 10% RTs

Instrument: **Rank-Turbulence Divergence**



$$D^{\mathrm{R}}_{1/3}(\Omega_1 \,\|\, \Omega_2) = 0.488$$

$$\propto \sum_{\tau} \left| \frac{1}{r^{1/3}_{\tau,1}} - \frac{1}{r^{1/3}_{\tau,2}} \right|^{3/4}$$



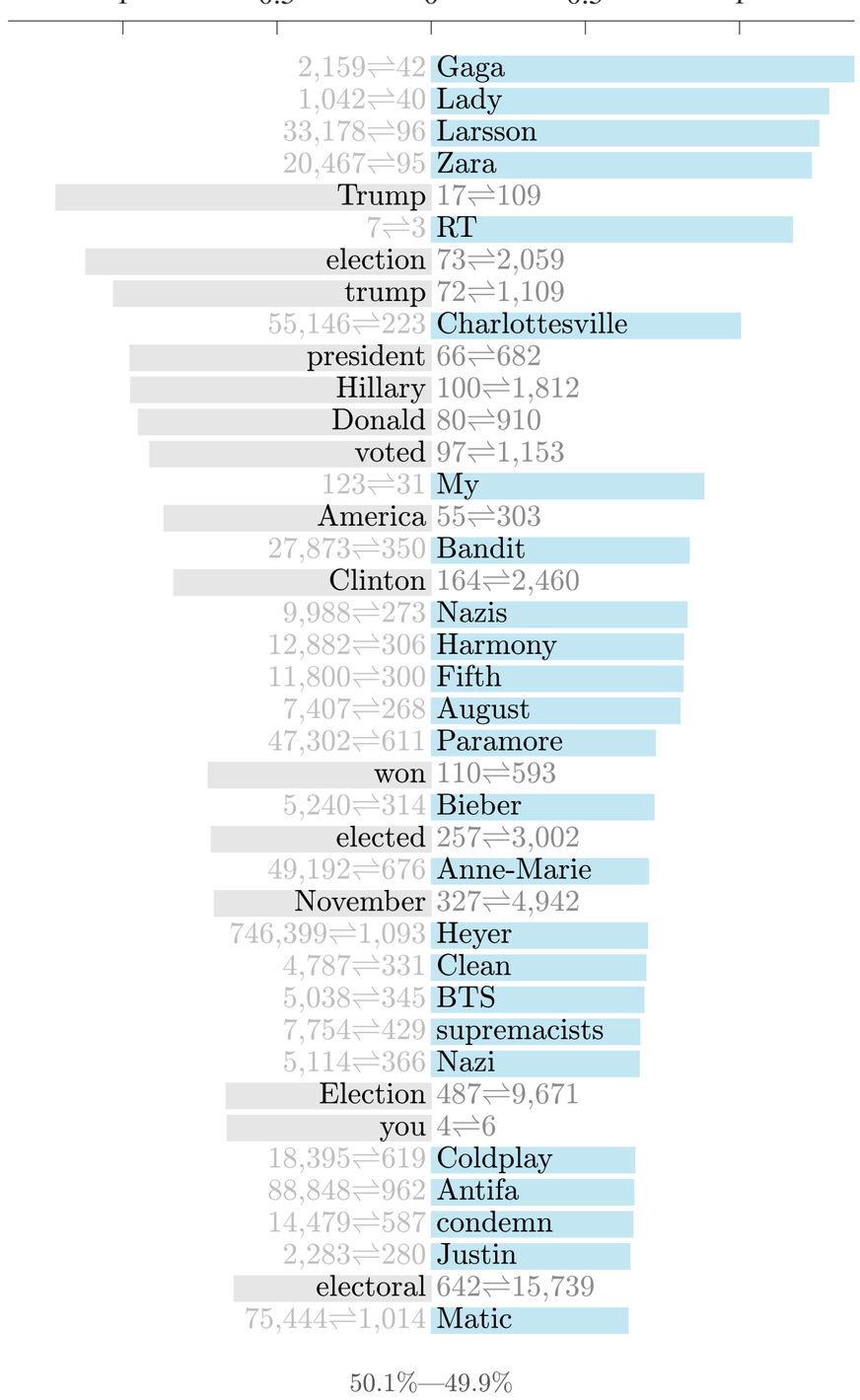
Balances:

61.2% total counts 38.8%

63.2% all words 61.6%

60.8% exclusive words 59.8%

Divergence contribution $\delta D^{\mathrm{R}}_{1/3,\tau}$ ($\times 10^{-3}$%)

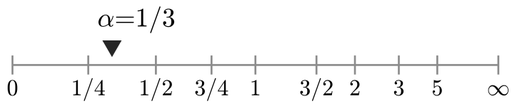


50.1%—49.9%

Ω_1: Twitter on 2016/11/09, 20% RTs

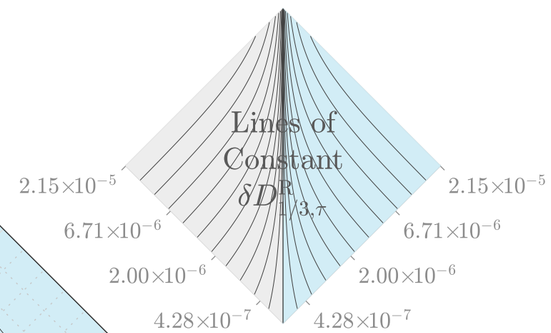
Ω_2: Twitter on 2017/08/13, 20% RTs

Instrument: **Rank-Turbulence Divergence**



$$D^{\mathrm{R}}_{1/3}(\Omega_1 \,\|\, \Omega_2) = 0.489$$

$$\propto \sum_{\tau} \left| \frac{1}{r^{1/3}_{\tau,1}} - \frac{1}{r^{1/3}_{\tau,2}} \right|^{3/4}$$



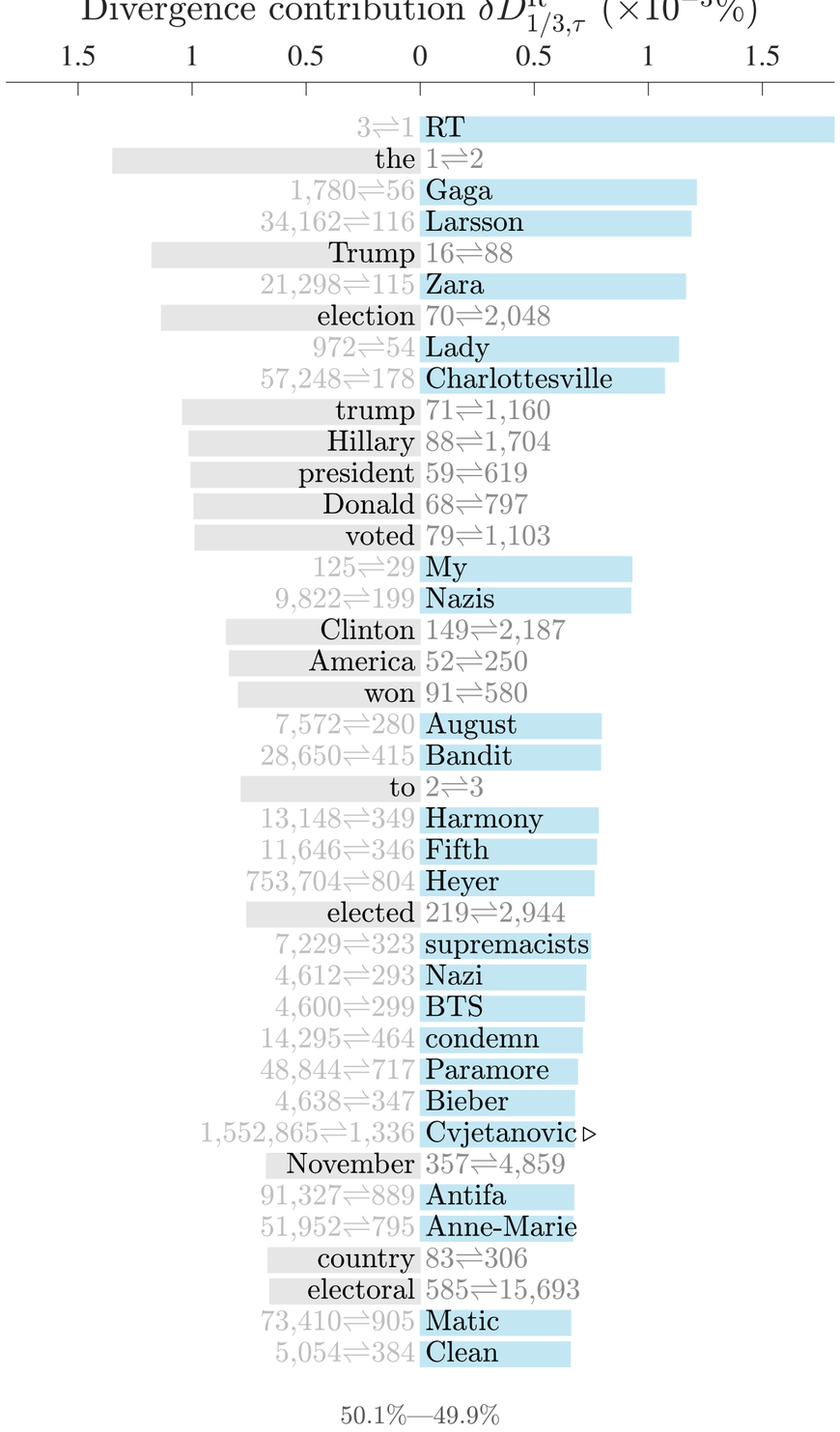
Balances:

60.9% total counts 39.1%

63.2% all words 61.6%

60.8% exclusive words 59.8%

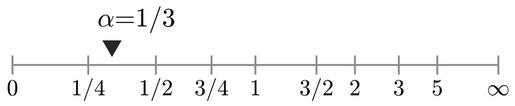
50.1%—49.9%



Ω_1: Twitter on 2016/11/09, 50% RTs

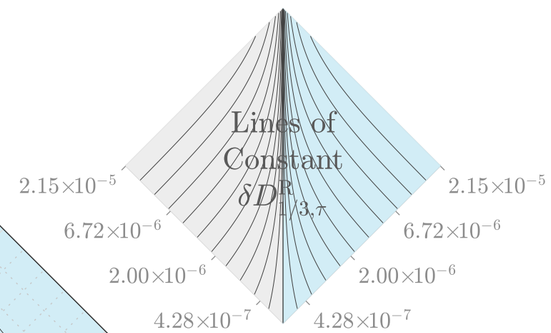
Ω_2: Twitter on 2017/08/13, 50% RTs

Instrument: **Rank-Turbulence Divergence**



$$D^{\mathrm{R}}_{1/3}(\Omega_1 \,\|\, \Omega_2) = 0.492$$

$$\propto \sum_{\tau} \left| \frac{1}{r^{1/3}_{\tau,1}} - \frac{1}{r^{1/3}_{\tau,2}} \right|^{3/4}$$



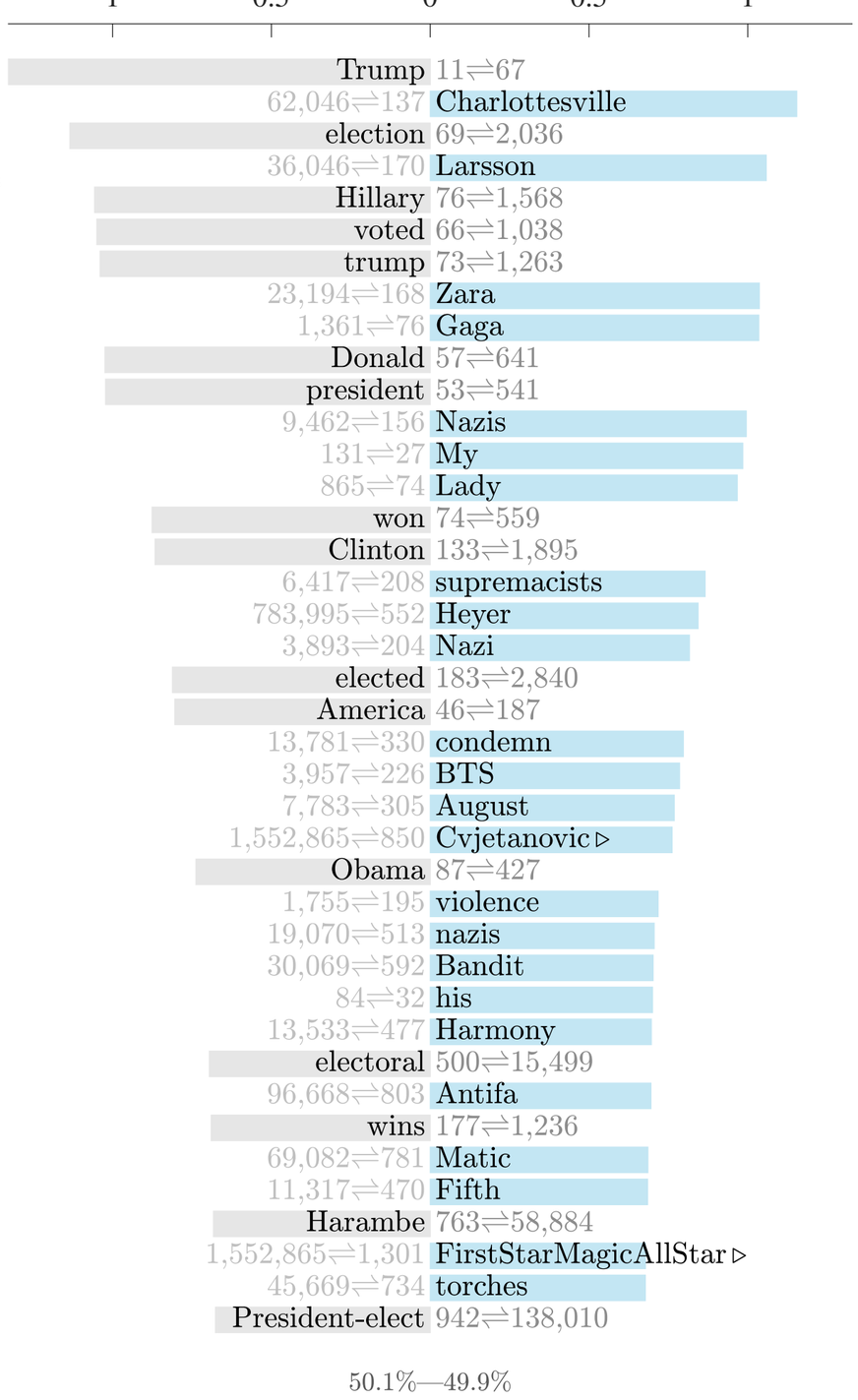
Balances:

60.3% total counts 39.7%

63.2% all words 61.6%

60.8% exclusive words 59.8%

Divergence contribution $\delta D^{\mathrm{R}}_{1/3,\tau}$ ($\times 10^{-3}$%)

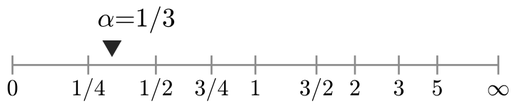


50.1%—49.9%

Ω_1: Twitter on 2016/11/09, 100% RTs

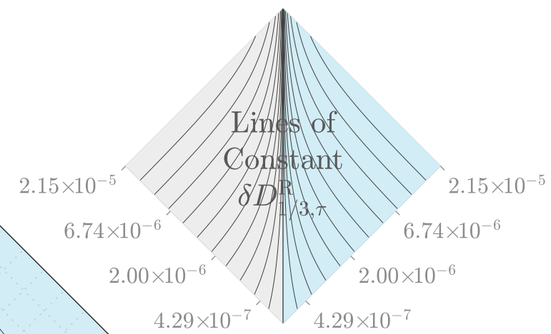
Ω_2: Twitter on 2017/08/13, 100% RTs

Instrument: **Rank-Turbulence Divergence**



$$D^{\mathrm{R}}_{1/3}(\Omega_1 \,\|\, \Omega_2) = 0.493$$

$$\propto \sum_{\tau} \left| \frac{1}{r^{1/3}_{\tau,1}} - \frac{1}{r^{1/3}_{\tau,2}} \right|^{3/4}$$



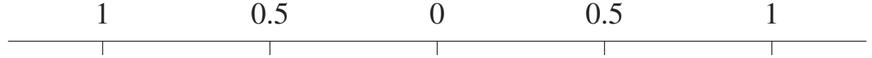
Balances:

59.9% total counts 40.1%

63.2% all words 61.6%

60.8% exclusive words 59.8%

Divergence contribution $\delta D^{\mathrm{R}}_{1/3,\tau}$ ($\times 10^{-3}$%)



Trump	11⇌60	
67,220⇌113		Charlottesville
election	64⇌2,055	
voted	58⇌1,002	
Hillary	70⇌1,505	
Donald	50⇌566	
9,149⇌129		Nazis
president	48⇌500	
trump	77⇌1,357	
139⇌26		My
37,952⇌268		Larsson
5,873⇌171		supremacists
25,126⇌267		Zara
won	69⇌536	
862,482⇌445		Heyer
Clinton	125⇌1,761	
elected	151⇌2,787	
3,485⇌174		Nazi
13,329⇌280		condemn
America	40⇌164	
3,563⇌192		BTS
86⇌27		his
1,175⇌124		Gaga
1,552,865⇌672		Cvjetanovic ▹
Obama	76⇌378	
wins	144⇌1,209	
1,671⇌170		violence
7,911⇌321		August
801⇌119		Lady
18,804⇌442		nazis
16,317⇌446		Heather
electoral	446⇌15,272	
47,553⇌610		torches
JabberDuck	993⇌840,082	
hatemonger	756⇌120,186	
102,414⇌743		Antifa
opport	672⇌62,603	
56,244⇌657		neo-nazis
Harambe	658⇌56,005	
Michelle	261⇌3,115	

50.2%—49.8%