

EMOTIONAL CLICKTIVISM

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How do visual characteristics on Facebook associate with the use of reaction buttons?



شبكة الثورة السورية - Syrian Revolution Network

@Syrian.Revolution

Startpagina

Berichten

Recensies

Video's

Foto's

تصويت الجمعة

Info

Community

Een pagina maken

Vind ik leuk

Volgen

Delen



Contact met ons open...

Chatbericht

Berichten



Syrian Revolution Network - شبكة الثورة السورية

1 uur · 🌐

مجازر ترتكب بحق المدنيين تحت ذريعة محاربة الإرهاب ونشطاء يكشفون زيف الهجمات العسكرية على داعش عبر هاشتاغ: #ديرالزور_ضحية_ارهاب_دولي شارك وكن صوتاً لمن لا صوت له

Vertaling bekijken



Leuk

Opmerking plaatsen

Delen

135

Topreacties

11 keer gedeeld



Schrijf een reactie...

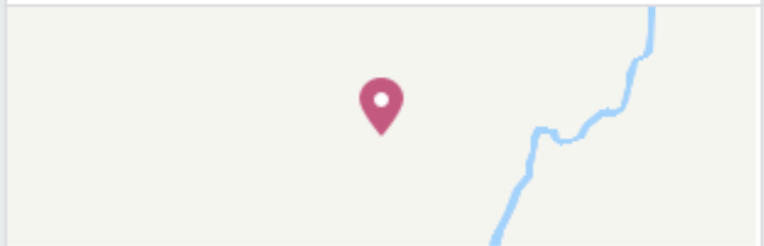


Alle 6 reacties weergeven



Syrian Revolution Network - شبكة الثورة السورية heeft

Info



N/A Aleppo

Opslaan

<http://www.TheSyrianNetwork.net/>

Colofon [?]

Pagina's die deze pagina leuk vindt



Solidarietà al p...

Vind ik leuk



شبكة الثورة السورية

Vind ik leuk

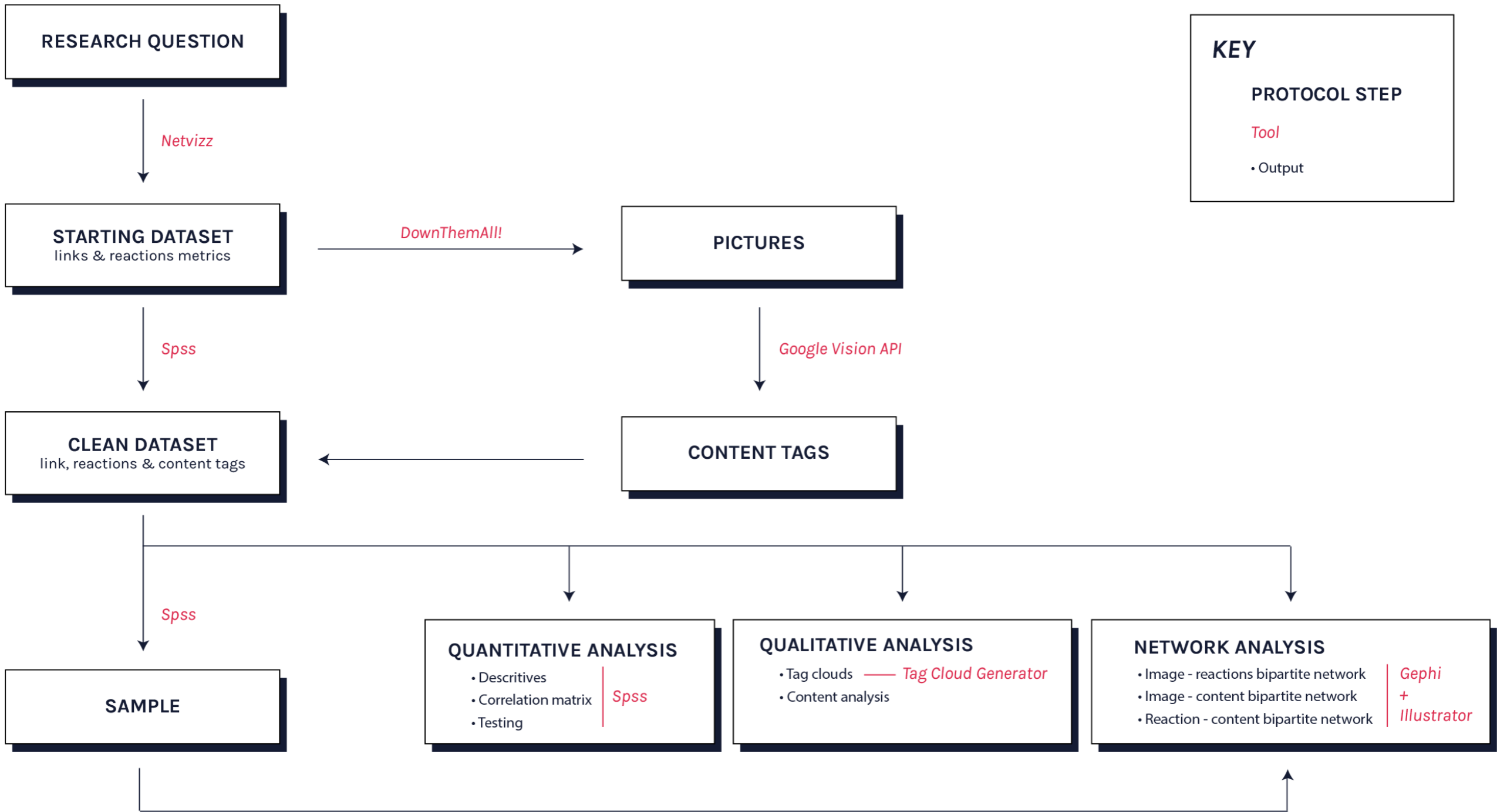


لا تكن مثل بشار

Vind ik leuk

Nederlands · English (US) · Frysk · Español · Português (Brasil)





DESCRIPTIVES

▶ N = 6409

QUANTITATIVE ANALYSIS

CORRELATION

T-TEST

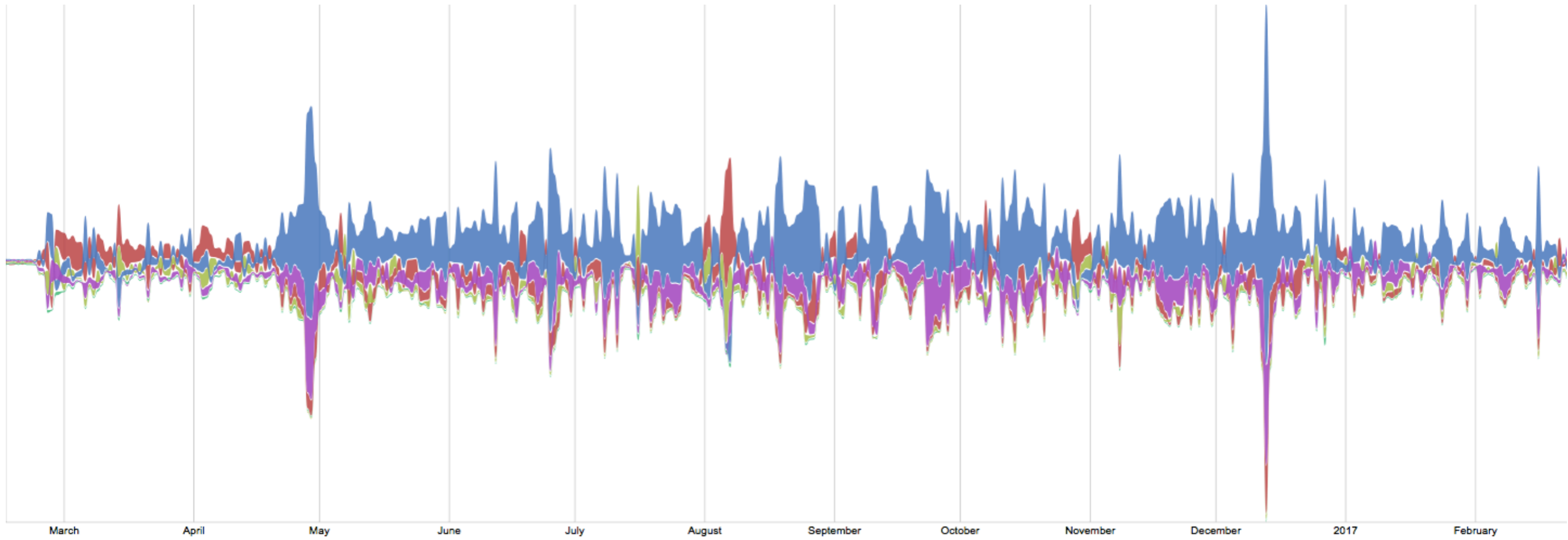
QUALITATIVE ANALYSIS

TAG CLOUD

CONTENT ANALYSIS

NETWORK ANALYSIS

TIME FRAME



DESCRIPTIVES



N = 12525629
M = 1959.58
SD = 2099.218



N = 54150
M = 8.47
SD = 43.043



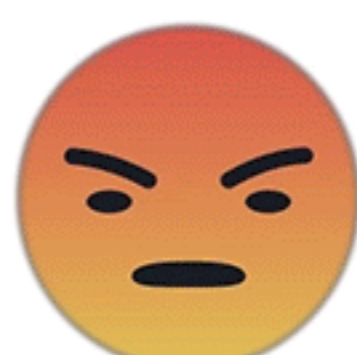
N = 139632
M = 21.84
SD = 44.390



N = 377436
M = 59.05
SD = 157.974



N = 8694
M = 1.36
SD = 3.540



N = 140285
M = 21.95
SD = 59.428

CORRELATION



1



.171**

1



.412**

.290*

1



.045**

-.056**

.102**

1



-.103**

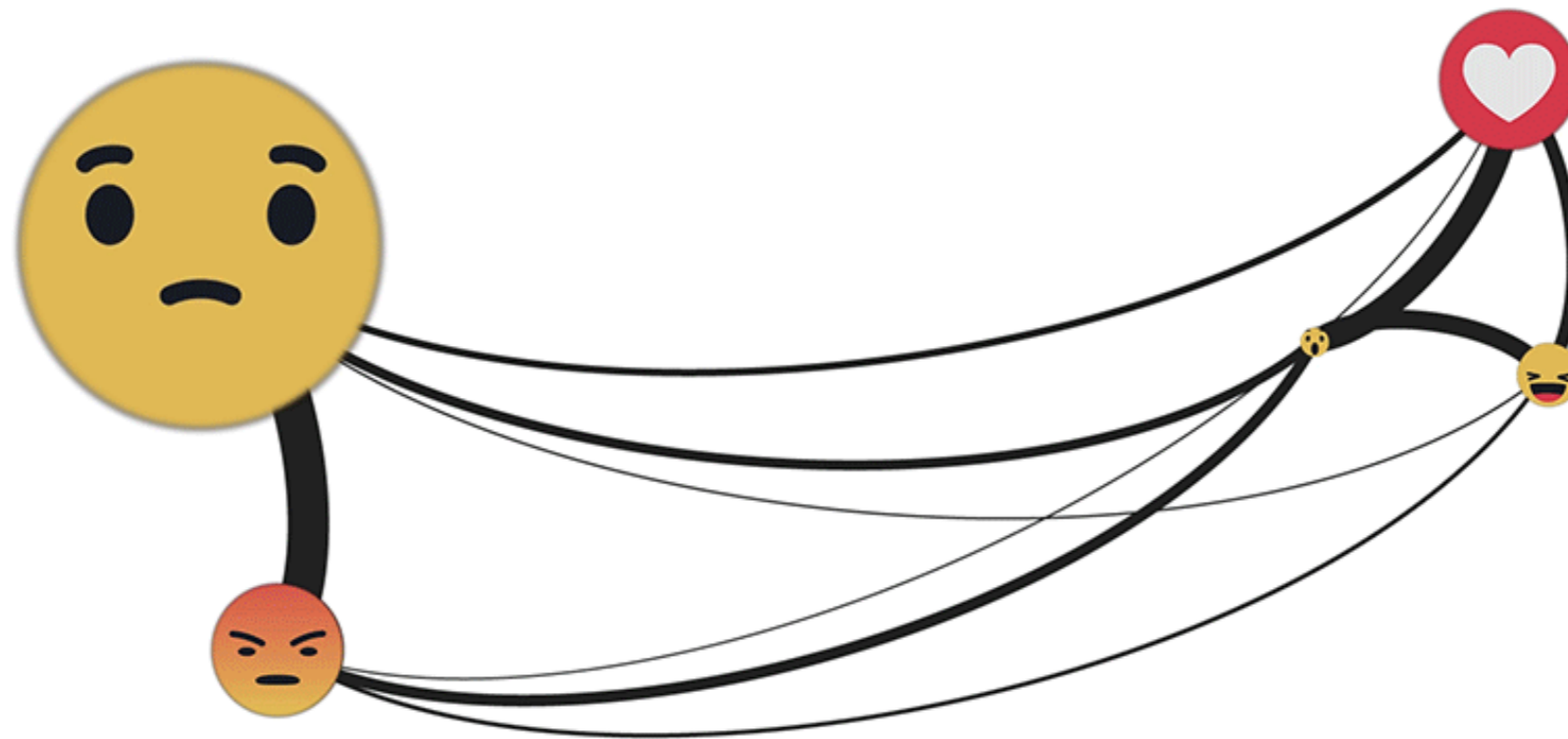
-0,014

.139**

.733**

1

CORRELATION



DESCRIPTIVES

QUANTITATIVE ANALYSIS

CORRELATION

T-TEST

QUALITATIVE ANALYSIS






TAG CLOUD

CONTENT ANALYSIS

NETWORK ANALYSIS

- ▶ T-test emotions
- ▶ T-test comments, reactions, shares & engagement

T-TEST: EMOTIONS

					
Soldier	Green	Green	Green	Red	Red
Protest	Red	Red	Red	Red	Red
Vehicle	Green	Red	Green	Red	Red

T-TEST: COMMENT, REACTIONS, SHARES, ENGAGEMENT

	Comment	Reactions	Shares	Engagement
Soldier	Green	Green	White	Green
Protest	Red	Red	Red	Red
Vehicle	White	Green	Red	Green

DESCRIPTIVES

QUANTITATIVE ANALYSIS

CORRELATION

T-TEST

QUALITATIVE ANALYSIS

TAG CLOUD

CONTENT ANALYSIS

NETWORK ANALYSIS



QUALITATIVE ANALYSIS: TAG CLOUD







أهوار بجزرة

فناكاه
لأحد
الأسرة

أولكم بنود الأسد
لصحة عباد الوعد

DESCRIPTIVES

QUANTITATIVE ANALYSIS

CORRELATION

T-TEST

QUALITATIVE ANALYSIS

TAG CLOUD

CONTENT ANALYSIS

NETWORK ANALYSIS

- ▶ Top 10 sad & angry
- ▶ Top 10 haha & love

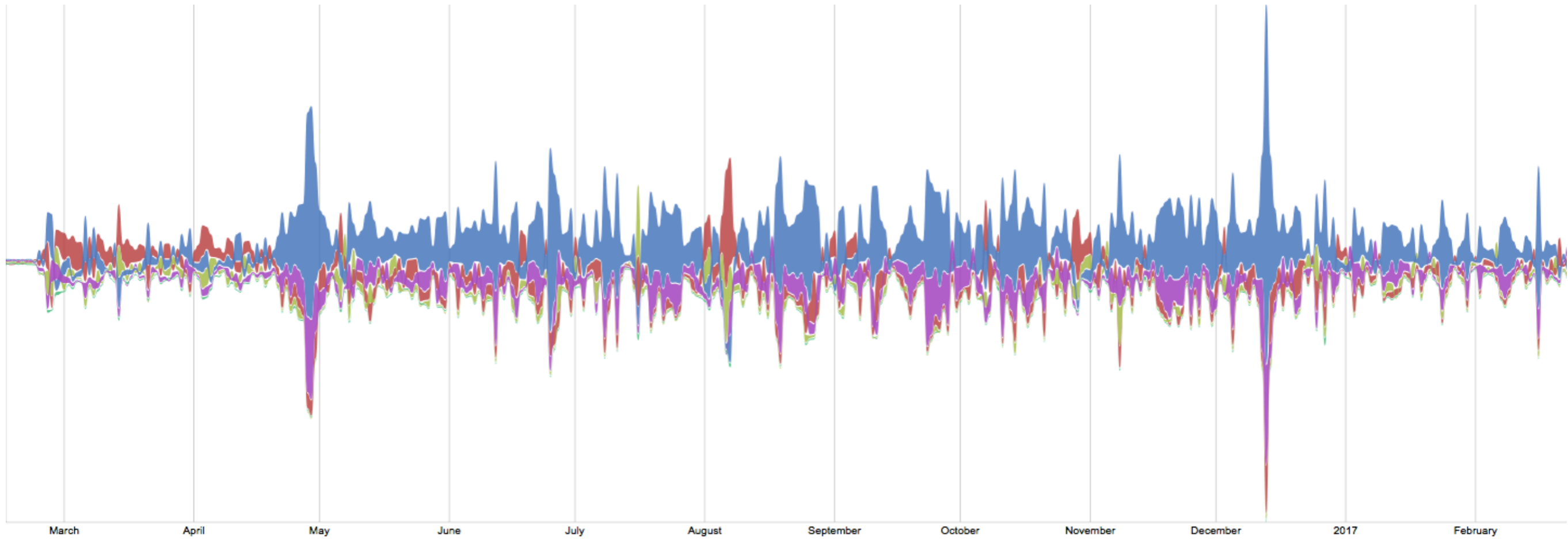
SAD & ANGRY



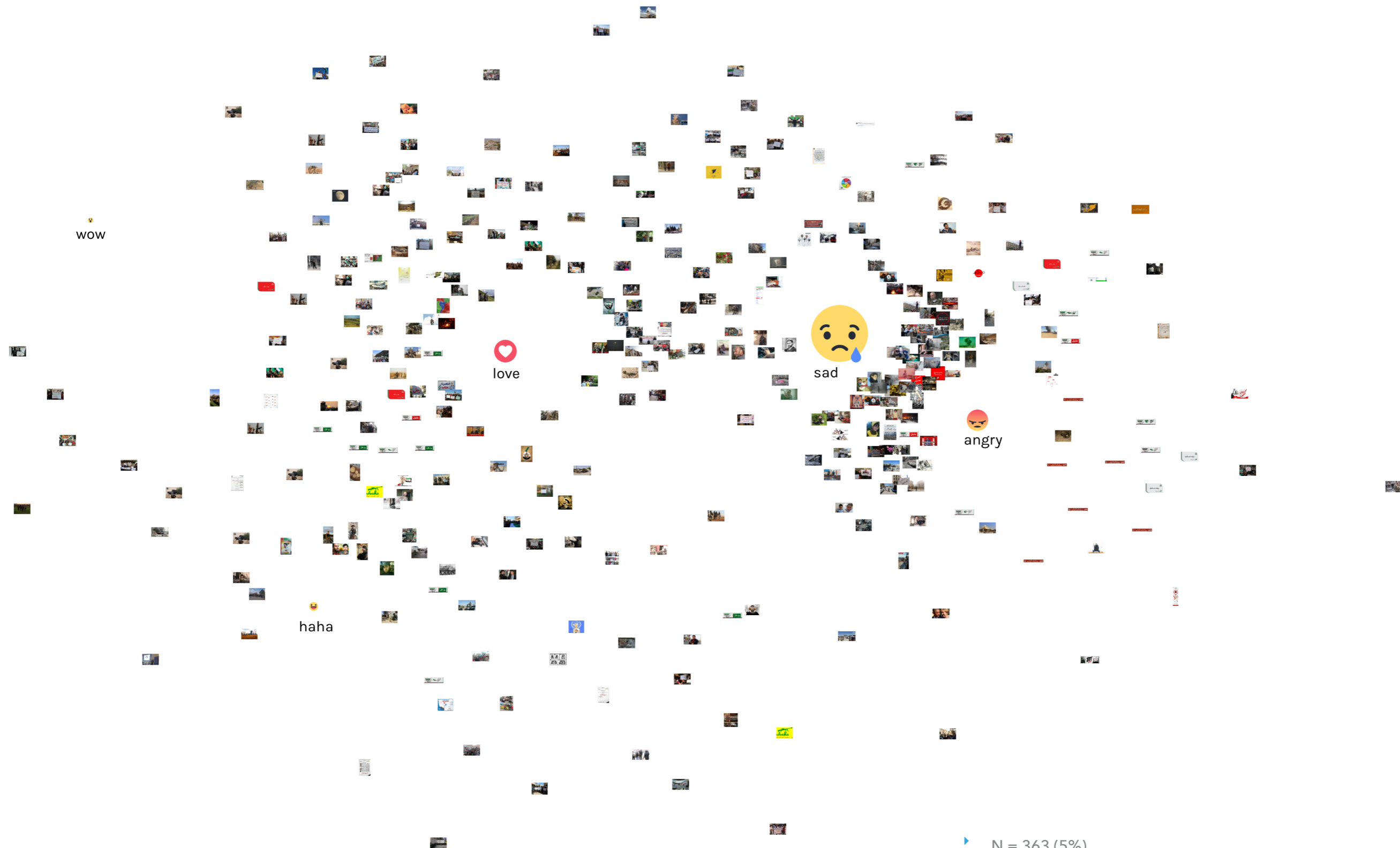
HAHA & LOVE



TIME FRAME

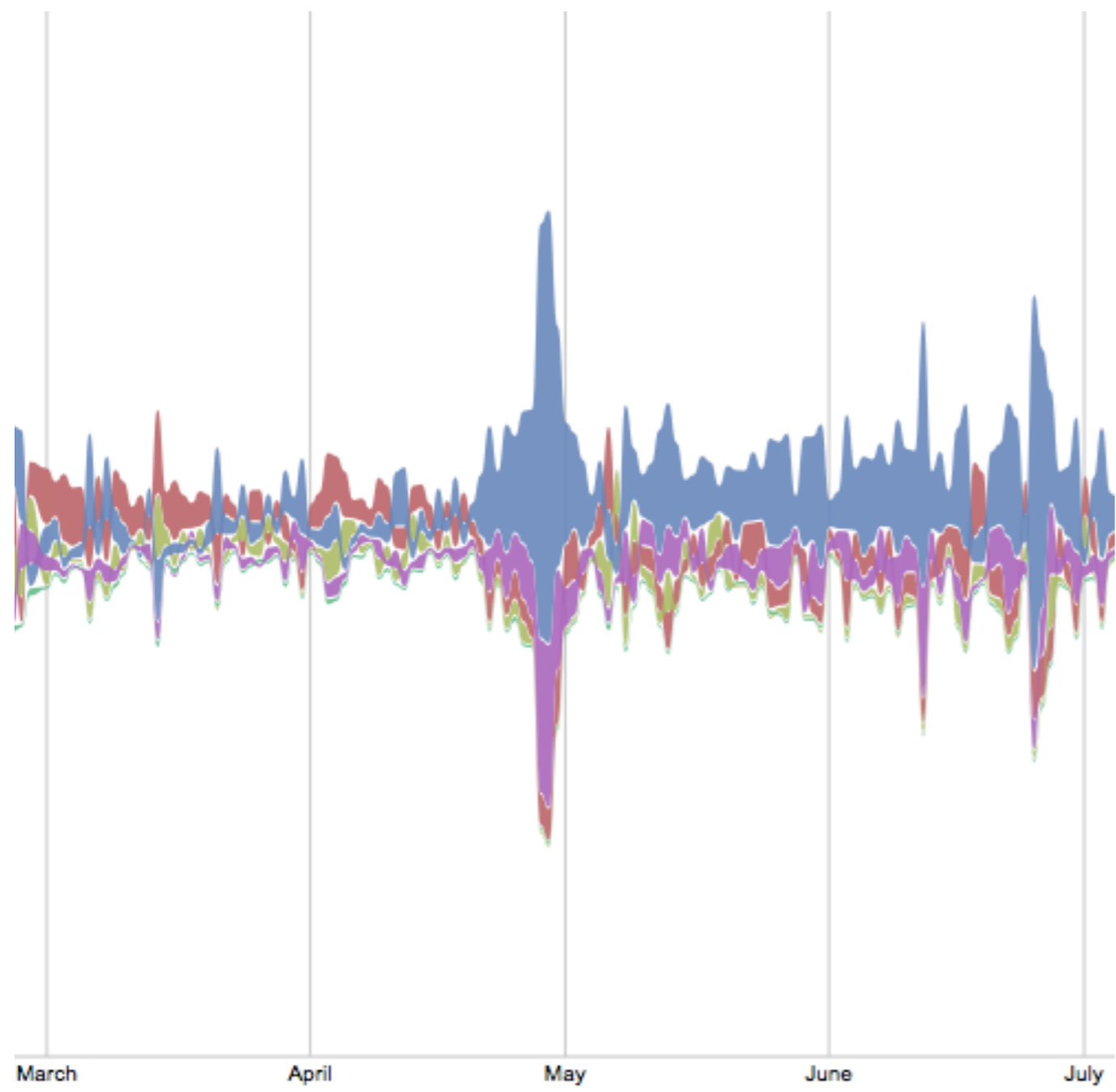


TIME FRAME: SAMPLE



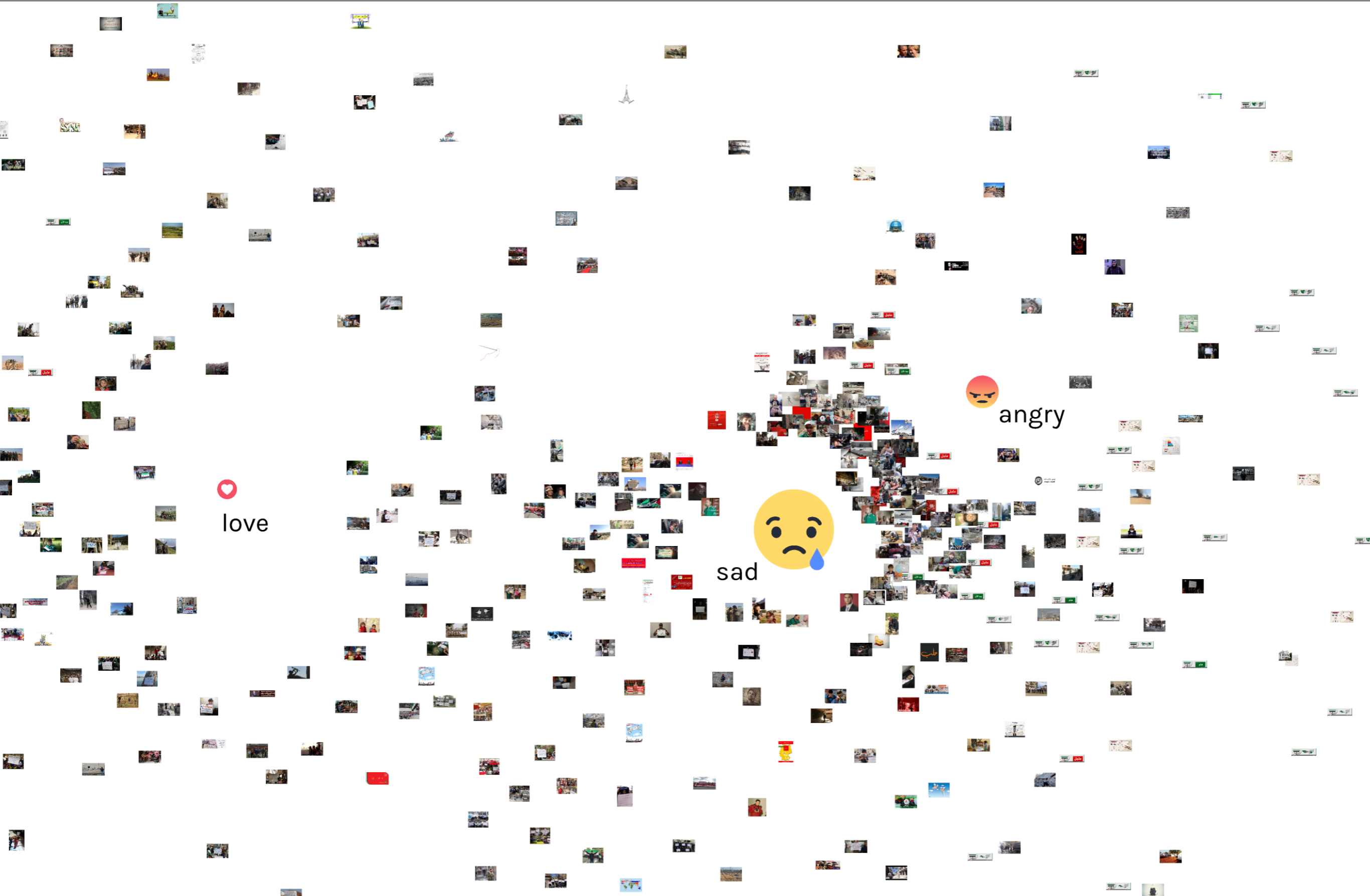
▶ N = 363 (5%)

▶ T-test: not significant different from the whole dataset



SAD BEATS

SAD BEATS

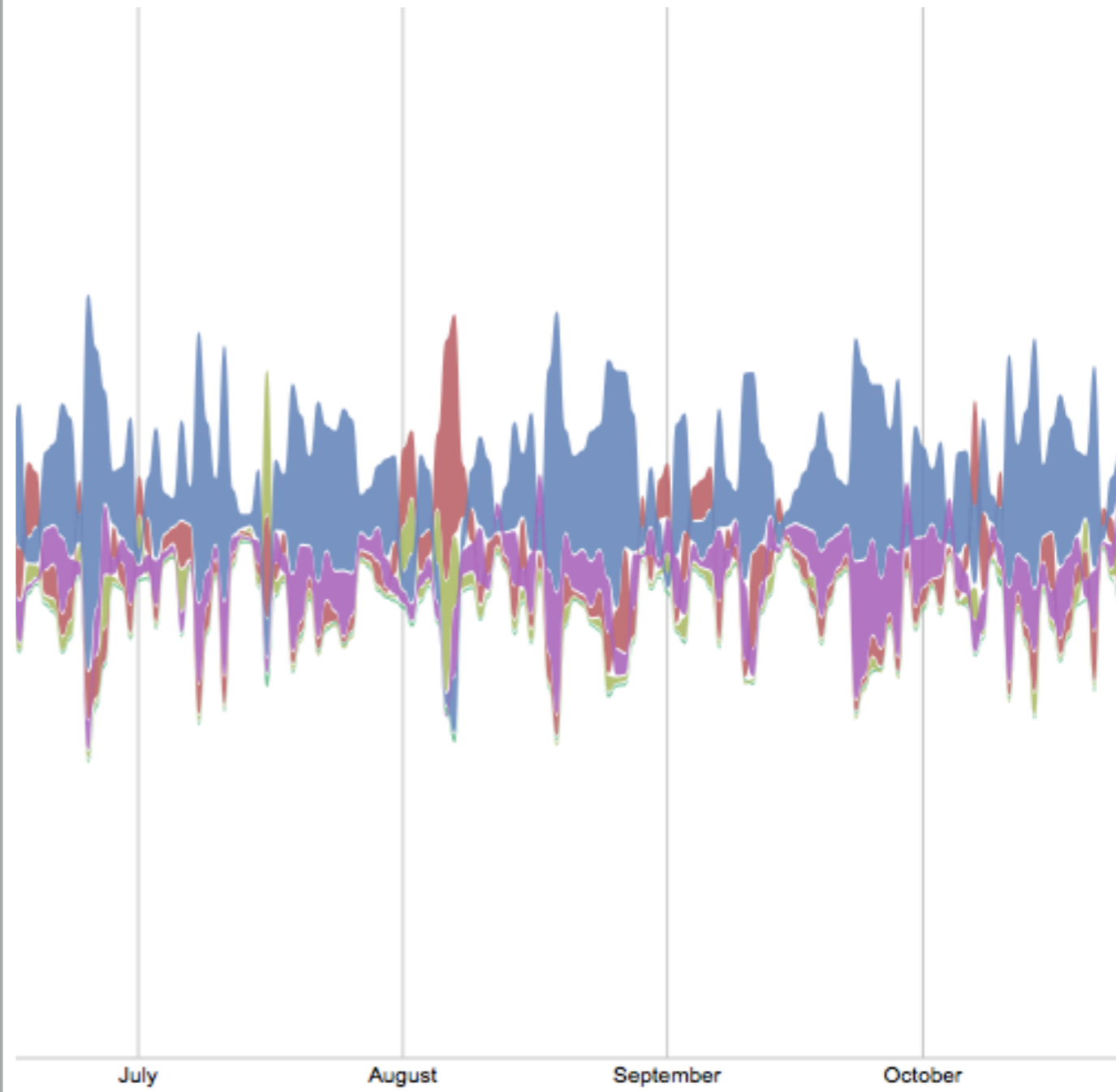


love

sad

angry

LOVE EXPLOSION



LOVE EXPLOSION



haha

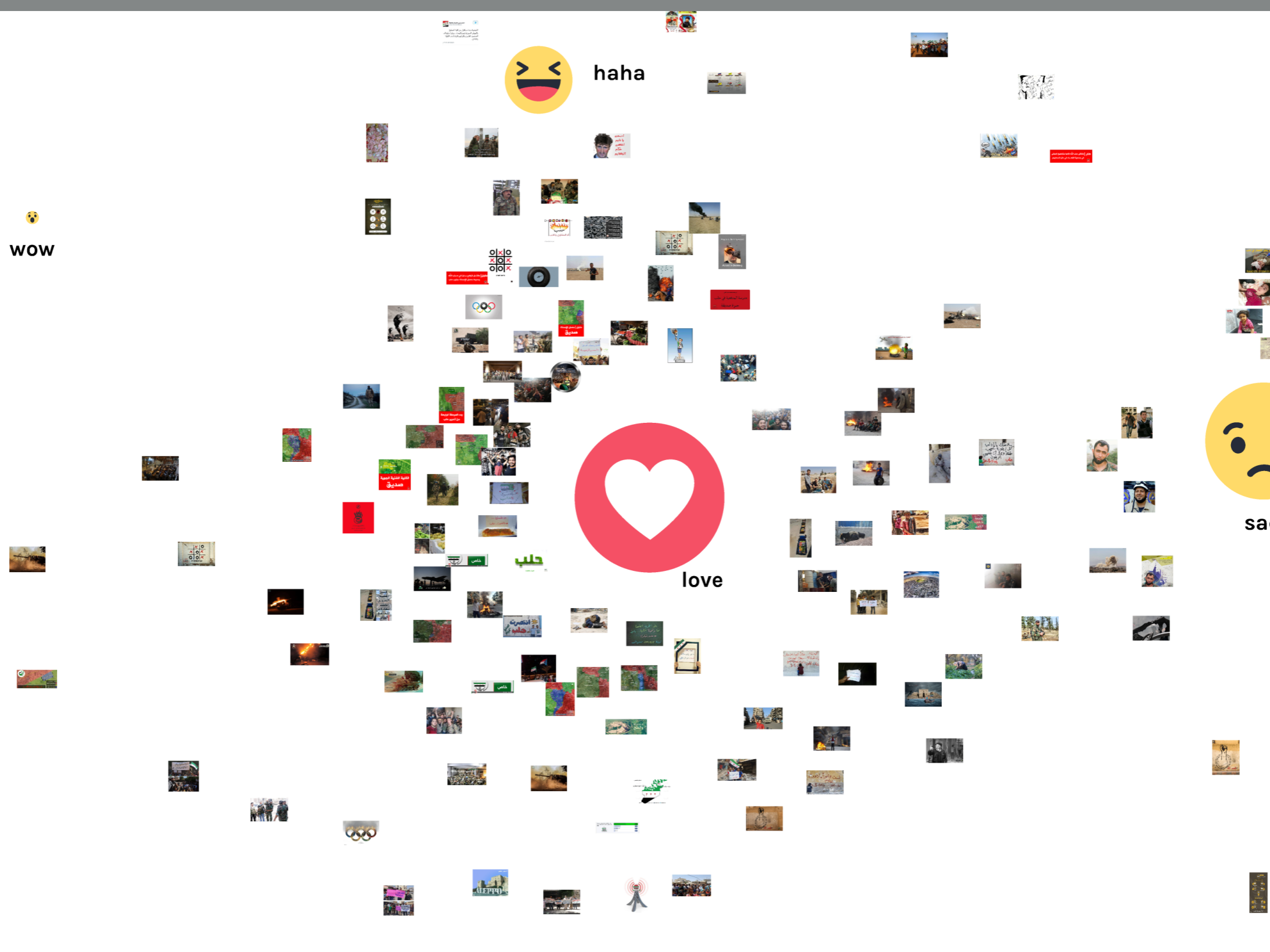
WOW



love



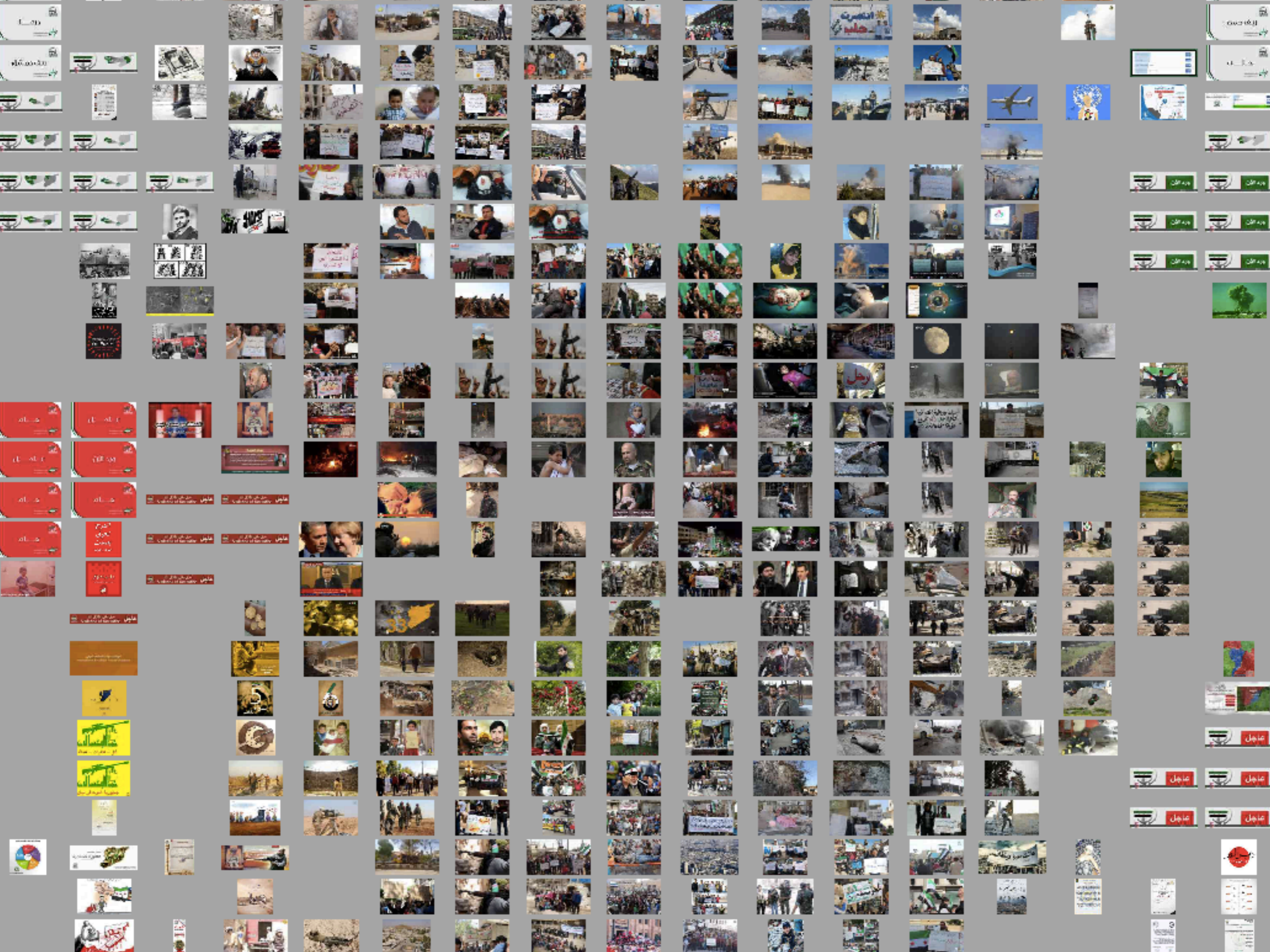
sad

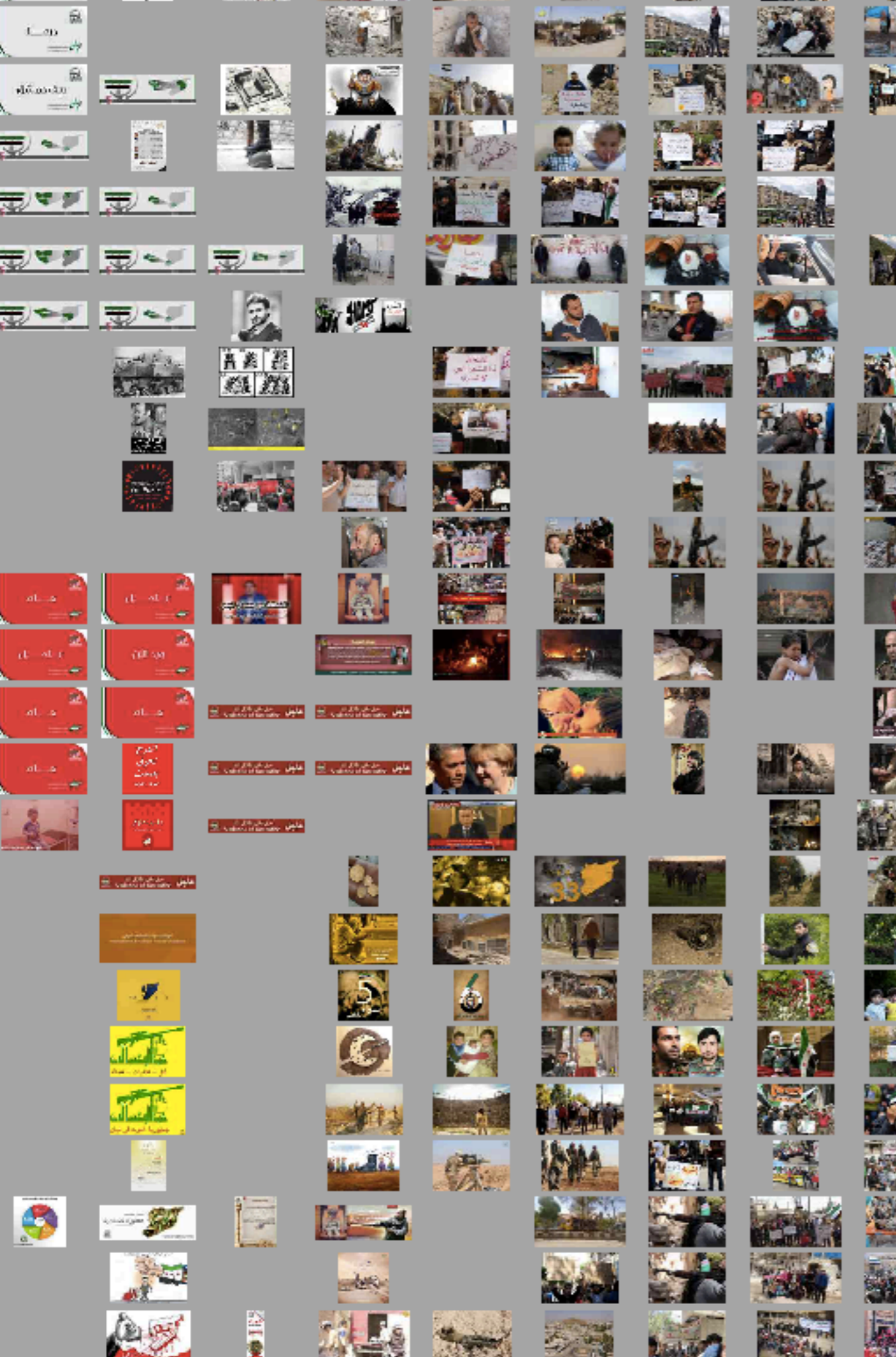


CONCLUSION

- ▶ Image plotting
- ▶ Correlation generic & specific news images

FURTHER RESEARCH





عاجل

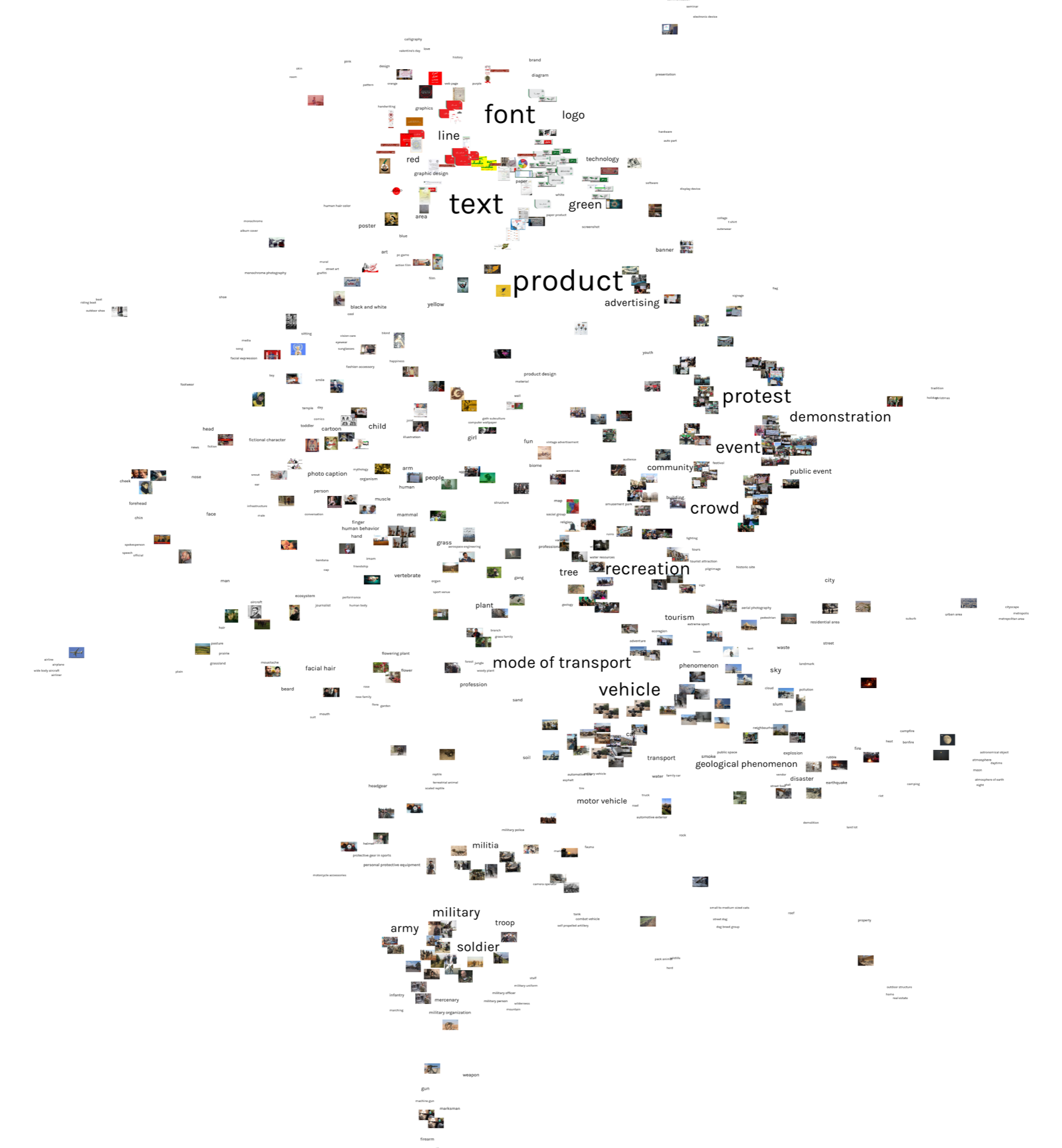
سنين ومستمرين
WWW.THESYRIANNETWORK.NET



هام

سنين ومستمرين
WWW.THESYRIANNETWORK.NET





LIMITATIONS

- ▶ Role of post text