

TWEETREACH SNAPSHOT FOR

#uscots17

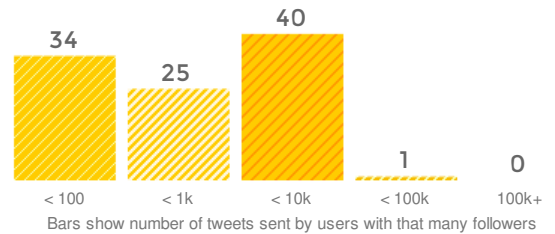
ESTIMATED REACH

24,006

ACCOUNTS REACHED

EXPOSURE

91,555

 IMPRESSIONS

ACTIVITY

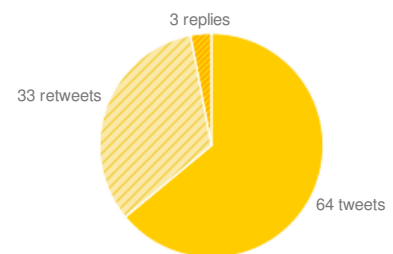
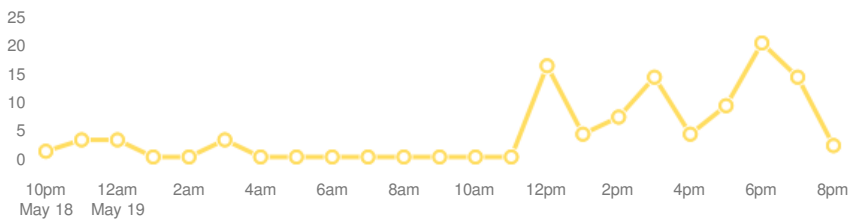
100

 TWEETS

28

 CONTRIBUTORS



23

 HOURS

TOP CONTRIBUTORS

32.1k		@askdrstats
IMPRESSIONS		
12		@alittlestats
RETWEETS		
7		@alittlestats
MENTIONS		

MOST RETWEETED TWEETS

- 5  Amy Hogan @alittlestats
Rob Kass: Statistical thinking contributes to citizenship in the following ways (in backwards order) 3. Fosters pragmatism #USCOTS17
- 5  Mine CetinkayaRundel @minebocek
This picture is always a good example for "a picture is worth a thousand words" #uscots17
<https://t.co/09Nq2wy021>
- 3  Julie Conover @julie_conover
Rise & shine #USCOTS17! Visit @PearsonNorthAm & SHOW US YOUR #DATA participate in today's raffle...
twitter.com/i/web/status/8...

CONTRIBUTORS

	Tweets	RTs	Impressions
askdrstats	20	0	32.1k
alittlestats	11	12	17.3k
minebocek	4	5	14.4k
EdGameTec	1	0	12.1k
RussellMath	9	5	3.5k
ekendriss	2	0	2.1k
JMP_software	1	0	1.9k
georgewoodbury	1	0	1.5k
robertstats	1	0	1.1k
rudeboybert	3	2	999
julie_conover	3	4	780
dccc_phd	2	0	768
obsgiantscompul	2	0	466
CMU_Stats	1	0	453
RickyCorp	8	1	440
guilhermejd1	1	0	430
Stat_Ron	2	0	324
swairshah	1	0	245
charlieb2991	5	3	210
wjchulme	1	0	113
WendineBolon	5	0	105
ambika_silva	4	1	68
ajnoble27	2	0	64
NorbertRMorales	1	0	59
auntchrisie	6	0	42
JohannaTolman	1	0	11
xburns	1	0	10
Andrea91805507	1	0	2

TWEETS TIMELINE

May 19, 2017 at 8:16pm UTC



Amy Hogan @alittlestats

Kari Lock Morgan: with #dataviz in Intro Stats classes, focus on interpretation over creation & build on what Ss already know. #USCOTS17



Rick Corp @RickyCorp

#uscots17 rise in partisanship #lock5 <https://t.co/RuwyU31qUX>

May 19, 2017 at 8:00pm UTC



Nicholas Horton @askdrstats

RT @alittlestats: Doug Tyson: Ask students "How many variables are displayed in the graph?" [Spoiler alert: five!] @tyson_doug #USCOTS17



Rick Corp @RickyCorp

Google trends for USCOTS #uscots17 #lock5 <https://t.co/SQaebJ8DJP>



Glen Russell @RussellMath

Visualizing smart, fierce, smelly animals at #uscots17 <https://t.co/LbMeBNgvwi>



Ron Yurko @Stat_Ron

RT @alittlestats: 2. Supports appreciation of theoretical principles #USCOTS17



Ron Yurko @Stat_Ron

RT @alittlestats: Rob Kass: Statistical thinking contributes to citizenship in the following ways (in backwards order) 3. Fosters pragmatis...



Amy Hogan @alittlestats

Doug Tyson: Ask students "How many variables are displayed in the graph?" [Spoiler alert: five!] @tyson_doug #USCOTS17



CMU Stats @CMU_Stats

RT @alittlestats: Kari Morgan: generously prepared ton o' links & resources for her Data Visualization in Intro Stat session #USCOTS17 [http...](http://)



Robert Grant @robertstats

RT @alittlestats: Kari Morgan: generously prepared ton o' links & resources for her Data Visualization in Intro Stat session #USCOTS17 [http...](http://)



Amy Hogan @alittlestats

Was I the only one got a little teary when watching @hansrosling's 200 Countries, 200 Years, 4 Minutes? [youtube.com/watch?v=jbkSRL...](https://www.youtube.com/watch?v=jbkSRL...) #USCOTS17



Amy Hogan @alittlestats

Kari Morgan: generously prepared ton o' links & resources for her Data Visualization in Intro Stat session #USCOTS17 personal.psu.edu/klm47/visualiz...



Nicholas Horton @askdrstats

Teaching tips from Deb Nolan breakout: #datascience 100 team taught at @UCBerkeley #Statistics #USCots17 <https://t.co/Ussb72TSVR>



Nicholas Horton @askdrstats

RT @RickyCorp: #uscots17 the best graph I've seen yet <https://t.co/r4Cv74x7yK>



Rick Corp @RickyCorp
#uscots17 the best graph I've seen yet <https://t.co/r4Cv74x7yK>



Nicholas Horton @askdrstats
RT @alittlestats: Deb Nolan: Exploratory data analysis in the modern era requires computational skills. #USCOTS17 #statschat

May 19, 2017 at 7:00pm UTC



Amy Hogan @alittlestats
Deb Nolan: Exploratory data analysis in the modern era requires computational skills. #USCOTS17 #statschat



Albert Y. Kim @rudeboybert
Deb Nolan: At @UCBerkeley stats to split from div of math, CS to split from div of eng, to form new div! Name still being debated #USCOTS17

Wendine Bolon @WendineBolon
Deb Nolan encourages stats teachers to use messy, raw data to build multiple layers of skills in students. #USCOTS17 #NotBogStandard

Wendine Bolon @WendineBolon
RT @RussellMath: "Data is the instrument now go by the artist" - Steve Stoute (via Deb Nolan) #USCOTS17



Glen Russell @RussellMath
"Data is the instrument now go by the artist" - Steve Stoute (via Deb Nolan) #USCOTS17



Amy Hogan @alittlestats
Jeff Leek via Deb Nolan: Important to get close to and see rawest data possible. Reveals hidden biases. @jleek #USCOTS17 #statschat



Nicholas Horton @askdrstats
RT @alittlestats: Deb Nolan: Context matters in statistics problem solving. Add computational context too. #USCOTS17 #statschat



Amy Hogan @alittlestats
Deb Nolan: Context matters in statistics problem solving. Add computational context too. #USCOTS17 #statschat



xburns @xburns
Be the artist #USCOTS17



Nicholas Horton @askdrstats
RT @RussellMath: Interesting framework for Data Science Major by Deb Nolan #USCOTS17 <https://t.co/Xij0vABbI3>



Nicholas Horton @askdrstats
Deb Nolan @UCBerkeley #datascience 100 course: prepare, empower, enable with data #USCots17 #Statistics @ThisisStats <https://t.co/01J4buckKx>



Glen Russell @RussellMath
Interesting framework for Data Science Major by Deb Nolan #USCOTS17 <https://t.co/Xij0vABbI3>



Ambika Silva @ambika_silva
So excited to have presented at #USCots17 this morning for the first time! Had a full session talking about projects.



Rick Corp @RickyCorp
#uscots17 fire hose or stream?



Nicholas Horton @askdrstats
RT @RussellMath: Preparing Canned Data for Stats Class by Deb Nolan...guilty.... #USCOTS17 <https://t.co/Q48PMsDEg0>



Nicholas Horton @askdrstats
RT @ambika_silva: #UScots17 guilty of canned data! Tome for a raw data diet lol



EdTech @EdGameTec
RT @julie_conover: #USCOTS17 - Show Me the Data survey @PearsonNorthAm booth qualifies for the raffle prize! Join us! #Stats #education & #...



Julie Conover @julie_conover
#USCOTS17 - Show Me the Data survey @PearsonNorthAm booth qualifies for the raffle prize! Join us! #Stats #education & #data analysis rules!



Nicholas Horton @askdrstats
Deb Nolan: students need raw data to build their capacities to think with data #rstats @ThisisStats #UScots17 <https://t.co/mXLq5Jeu0W>



Ambika Silva @ambika_silva
#UScots17 guilty of canned data! Tome for a raw data diet lol

May 19, 2017 at 6:00pm UTC



Glen Russell @RussellMath
Preparing Canned Data for Stats Class by Deb Nolan...guilty.... #USCOTS17 <https://t.co/Q48PMsDEg0>



Glen Russell @RussellMath
Unstructured Content -> Data in Need of Attention -> Data Prepared for our Analysis Deb Nolan #uscots17



Nicholas Horton @askdrstats
RT @charlieb2991: Excited to hear Deborah Nolan speak! #USCOTS17 <https://t.co/XqKfGancfZ>



Charlotte @charlieb2991
Excited to hear Deborah Nolan speak! #USCOTS17 <https://t.co/XqKfGancfZ>

Wendine Bolon @WendineBolon
Great lunch at #USCOTS17, especially the chocolate-mint cake. #NotBogStandard



Kay Endriss @ekendriss
RT @rudeboybert: #USCOTS17 lively debate with Rob Kass on what it means to "focus on conceptual understanding" <https://t.co/E9larJ32Pz>



Christina Dwyer @auntchrisie
Meeting lots of new people! #UScots17



Christina Dwyer @auntchrisie
"biggest challenge in Stat ed arises from difficulty...in accepting ambiguity & acting reasonably in presence of uncertainty." #UScots17



Julie Conover @julie_conover
Great job Amy Wagaman poster at #UScots17 @AmherstCollege twitter.com/askdrstats/sta...

May 19, 2017 at 5:00pm UTC



Norberto Morales @NorbertRMorales
RT @minebocek: This picture is always a good example for "a picture is worth a thousand words" #uscots17 <https://t.co/09Nq2wy021>



Mine CetinkayaRundel @minebocek
This is how all great talks are prepped, right? #uscots17
<https://t.co/Avg0HOAPIf>



Nicholas Horton @askdrstats
RT @rudeboybert: #USCOTS17 lively debate with Rob Kass on what it means to "focus on conceptual understanding"
<https://t.co/E9larJ32Pz>



Nicholas Horton @askdrstats
RT @RussellMath: "Statistics and the Emerging Discipline of Data Science" at #USCOTS17 makes me feel like developing Data Science at HS lev...

May 19, 2017 at 4:00pm UTC



ogc @obsgiantscompul
RT @alittlestats: 2. Supports appreciation of theoretical principles #USCOTS17



ogc @obsgiantscompul
RT @alittlestats: Rob Kass: Statistical thinking contributes to citizenship in the following ways (in backwards order) 3. Fosters pragmatis...



Albert Y. Kim @rudeboybert
#USCOTS17 lively debate with Rob Kass on what it means to "focus on conceptual understanding" <https://t.co/E9larJ32Pz>



Glen Russell @RussellMath
"Statistics and the Emerging Discipline of Data Science" at #USCOTS17 makes me feel like developing Data Science at HS level to be critical



Amy Hogan @alittlestats
2. Supports appreciation of theoretical principles #USCOTS17



Amy Hogan @alittlestats
Thx @DrEugeniaCheng & @MathforAmerica. I enjoyed the Category Theory course. Last night's class was worth missing 1st night of #USCOTS17.



George Woodbury @georgewoodbury
RT @julie_conover: Rise & shine #USCOTS17! Visit @PearsonNorthAm & SHOW US YOUR #DATA participate in today's raffle <https://t.co/T732mefc5L...>



Nicholas Horton @askdrstats
#statistics and the emerging discipline of #datascience breakout at #uscots17: making better decisions with data...
twitter.com/i/web/status/8...



Will Hulme @wjchulme
RT @alittlestats: Rob Kass: Statistical thinking contributes to citizenship in the following ways (in backwards order) 3. Fosters pragmatis...



swair shah @swairshah
RT @minebocek: This picture is always a good example for "a picture is worth a thousand words" #uscots17 <https://t.co/09Nq2wy021>



Damien C-C @dccc_phd
RT @alittlestats: Rob Kass: Statistical thinking contributes to citizenship in the following ways (in backwards order) 3. Fosters pragmatis...



Nicholas Horton @askdrstats
RT @alittlestats: Rob Kass: Statistical thinking contributes to citizenship in the following ways (in backwards order) 3. Fosters pragmatis...



Amy Hogan @alittlestats

Rob Kass: Statistical thinking contributes to citizenship in the following ways (in backwards order) 3. Fosters pragmatism #USCOTS17



Nicholas Horton @askdrstats

RT @minebocek: This picture is always a good example for "a picture is worth a thousand words" #uscots17 <https://t.co/09Nq2wy021>

May 19, 2017 at 3:00pm UTC



Amy Hogan @alittlestats

Rob Kass: we should all "revel in the magic of statistical inference." ...one of the most profound of all human accomplishments. #USCOTS17



Damien C-C @dccc_phd

RT @minebocek: This picture is always a good example for "a picture is worth a thousand words" #uscots17 <https://t.co/09Nq2wy021>



Guilherme J Duarte @guilhermejd1

RT @minebocek: This picture is always a good example for "a picture is worth a thousand words" #uscots17 <https://t.co/09Nq2wy021>



Mine CetinkayaRundel @minebocek

This picture is always a good example for "a picture is worth a thousand words" #uscots17 <https://t.co/09Nq2wy021>



Andrew Noble @ajnnoble27

#uscots17 show us your data. statcrunch.com/5.0/survey.php...



Andrew Noble @ajnnoble27

RT @julie_conover: Rise & shine #USCOTS17! Visit @PearsonNorthAm & SHOW US YOUR #DATA participate in today's raffle <https://t.co/T732mefc5L...>



Nicholas Horton @askdrstats

Writing in #statistics education: Amy Wagaman poster at #UScots17 @AmherstCollege #amherstproud <https://t.co/2r7NVYOG9h>

May 19, 2017 at 2:00pm UTC

Wendine Bolon @WendineBolon

To read more about consolidation see chapter 7 of the book "Make It Stick." #USCOTS17



Ambika Silva @ambika_silva

#UScots17 if you get time between /after sessions go check out the arboretum! So pretty <https://t.co/qot1solUpK>



Glen Russell @RussellMath

"Contrast real world variation with theoretical probability distributions" - Rob Kass #USCOTS17



Ambika Silva @ambika_silva

Presenting on projects later. Thanks Allan Rossman for the shout out! #NotBogStandard #UScots17

May 19, 2017 at 1:00pm UTC



Glen Russell @RussellMath

"Statistical models are used to express knowledge and uncertainty about a signal in the presence of noise" - Rob Kass #uscots17



Nicholas Horton @askdrstats

RT @charlieb2991: Learned so much about spicing about data plots! #USCOTS17 #stepping <https://t.co/TKYactgVIW>



Nicholas Horton @askdrstats

Rob Kass: 10 simple rules for statistics education #uscots17 bridging



the gap between teaching... [instagram.com/p/BURlhiTFpnb/](https://www.instagram.com/p/BURlhiTFpnb/)



Nicholas Horton @askdrstats
RT @RussellMath: How do we get students to not view statistics as pattern matching? --Robb Kass #UScots17



Mine CetinkayaRundel @minebocek
Saving to read later: "On Teaching Statistical Practice: From Novice to Expert" by Greenhouse and Seltman [tandfonline.com/doi/full/10.1016/j.jm.2017.05.001](https://doi.org/10.1016/j.jm.2017.05.001) #uscots17



Mine CetinkayaRundel @minebocek
Rob Kass mentions one of my pet peeves: "conceptual understanding" sounds great, but what does it really mean in pr... [twitter.com/i/web/status/8...](https://twitter.com/i/web/status/864444444)



Johanna Tolman @JohannaTolman
RT @julie_conover: Rise & shine #USCOTS17! Visit @PearsonNorthAm & SHOW US YOUR #DATA participate in today's raffle <https://t.co/T732mefc5L...>



Christina Dwyer @auntchrisie
How do we get students to see Statistics as more than pattern matching? #UScots17



Glen Russell @RussellMath
How do we get students to not view statistics as pattern matching? -- Robb Kass #UScots17

Wendine Bolon @WendineBolon
I am having a great time at #USCOTS17 . #NotBogStandard



Julie Conover @julie_conover
Rise & shine #USCOTS17! Visit @PearsonNorthAm & SHOW US YOUR #DATA participate in today's raffle... [twitter.com/i/web/status/8...](https://twitter.com/i/web/status/864444444)



Christina Dwyer @auntchrisie
Learning about the gap between what we teach in stats and what is actually done in practice. #UScots17



Charlotte @charlieb2991
Very excited to hear Rob Kass speak this morning!! Interested to hear about bridging the gap between stats ed and stats practice. #USCOTS17



Christina Dwyer @auntchrisie
Listening to Rob Kass @USCOTS! #UScots17



Christina Dwyer @auntchrisie
#UScots17



Andrea @Andrea91805507
#uscots17 Hanging with the great minds of statistics this weekend. If you aren't jealous, you should be.

May 19, 2017 at 4:00am UTC



Rick Corp @RickyCorp
Wondering if there is interest in organizing a #uscots17 run on Friday or Saturday? Morning?



Charlotte @charlieb2991
Learned so much about spicing up data plots! #USCOTS17 #stepping <https://t.co/TKYactgVIW>



Charlotte @charlieb2991



"We teach students how to think and so we need to be leaders!"
Inspiration from Rebecca Nugent at the Opening session!
#USCOTS17

May 19, 2017 at 1:00am UTC



Albert Y. Kim @rudeboybert
Thanks to all who turned out to co-author @old_man_chester and my
workshop on #ModernDive #USCOTS17 <https://t.co/50jaXQpQn>



Rick Corp @RickyCorp
Center for Statistics Education? #uscots17



Rick Corp @RickyCorp
"Stats is is the fastest growing STEM major" J. Utts #uscots17

May 19, 2017 at 12:00am UTC



Charlotte @charlieb2991
We will rock you! We will plot you!! #USCOTS17 #statnerdanthem



Rick Corp @RickyCorp
"They have lots of children and they all die" delivered in any other
accent would have been wrong #uscots17



JMP Software @JMP_software
RT @charlieb2991: So many interesting features in the JMP software
to teach simulations and data visualizations! #USCOTS17 #JMP

May 18, 2017 at 11:00pm UTC



Kay Endriss @ekendriss
Let the social media posting begin in earnest... #uscots17
<https://t.co/PxvzIQyk6x>

May 18, 2017 at 10:35pm UTC