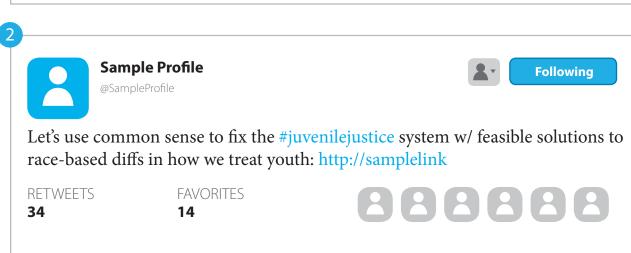


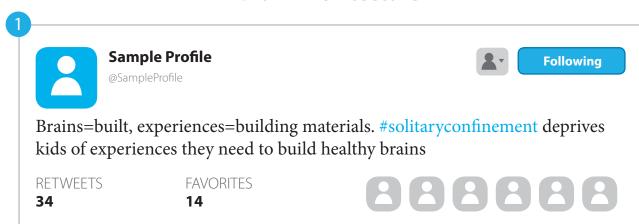
Even the smallest pieces of communications real estate can be used to reframe the public's understanding of the juvenile justice system. These sample Tweets model how to fit the frame recommendations into bite-sized messaging.

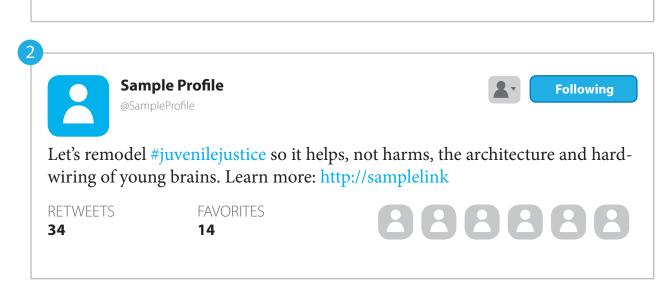
# **Pragmatism**



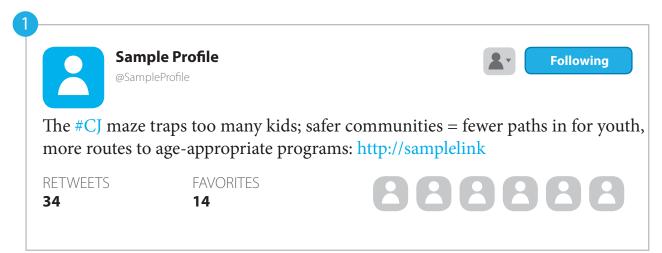


# **Brain Architecture**





## Justice Maze







**Following** 

#CJ system is a maze w/ too many paths that lead youth, esp youth of color, straight to prison; let's redesign it: http://samplelink

RETWEETS

**FAVORITES** 

34

14



## **Justice Gears**



#### **Sample Profile**

@SampleProfile



**Following** 

Our #JJ system is like a bike stuck using only 1 gear (detention gear). That's not effective. Here are some solutions: http://samplelink

**RETWEETS** 

**FAVORITES** 

14

34

# Resilience Scale



#### **Sample Profile**

@SampleProfile



**Following** 

Youth outcomes=a scale, & we want scale to tip positive for ALL children. How can remodeling #juvenilejustice system help? http://samplelink

RETWEETS

**FAVORITES** 

34

14













### **Sample Profile**

@SampleProfile



**Following** 

On youth outcomes scale, #detention=HUGE negative factor w/ bad results; let's offload it & help tip kids' scales positive. #juvenilejustice

RETWEETS

**FAVORITES** 

34

14











## Levelness



#### **Sample Profile**

@SampleProfile



**Following** 

Like level floors make tables functional, #juvenilejustice must support youth #mentalhealth, not make it wobble. How? http://samplelink

RETWEETS

**FAVORITES** 

34

14

8

8

8

# **Air Traffic Control**

#### **Sample Profile**

@SampleProfile



**Following** 

Executive function= brain's air traffic control for decision-making & priorities. Youth need support building ATC & #detention doesn't help.

RETWEETS

34

**FAVORITES** 

14

8



2

2







Following

"Air traffic control" brain function doesn't fully develop until youth in mid-20s. #juvenilejustice system must take this into account

RETWEETS

**FAVORITES** 

34

14











