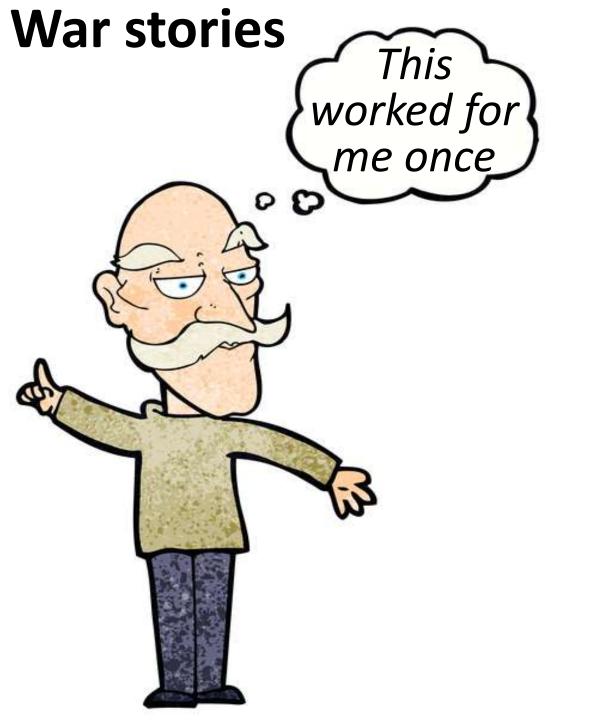
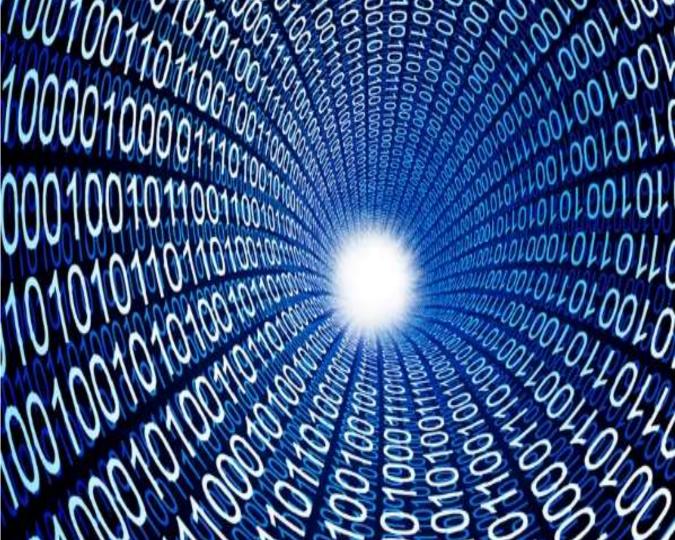




This presentation is different

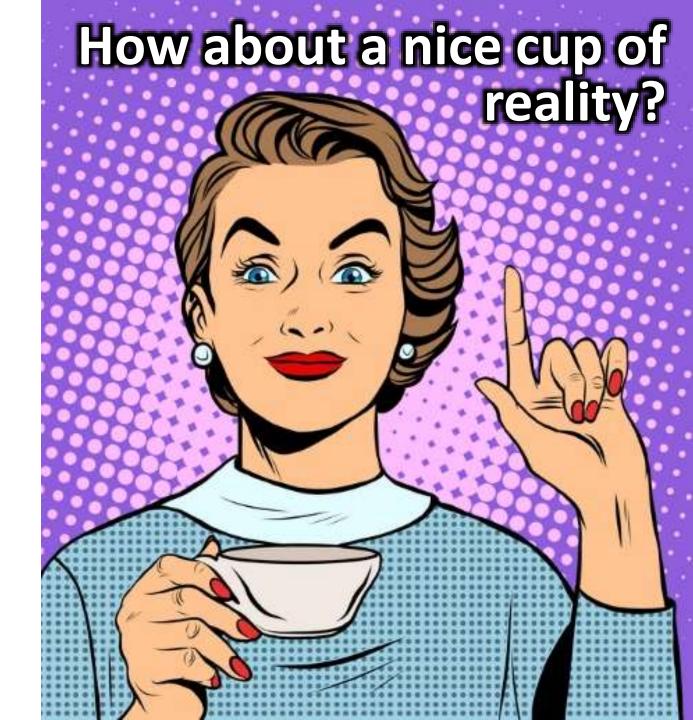


# Massive data Over 1 million e-filed nonprofit tax returns



You wish it were true; so I'll tell you it is, and you'll be happy.

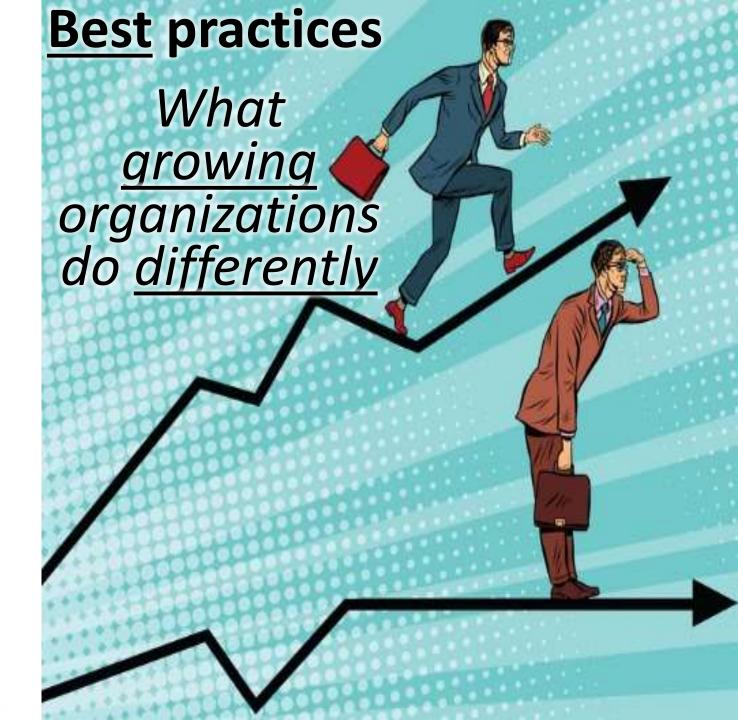




"Best" practices

What big organizations do





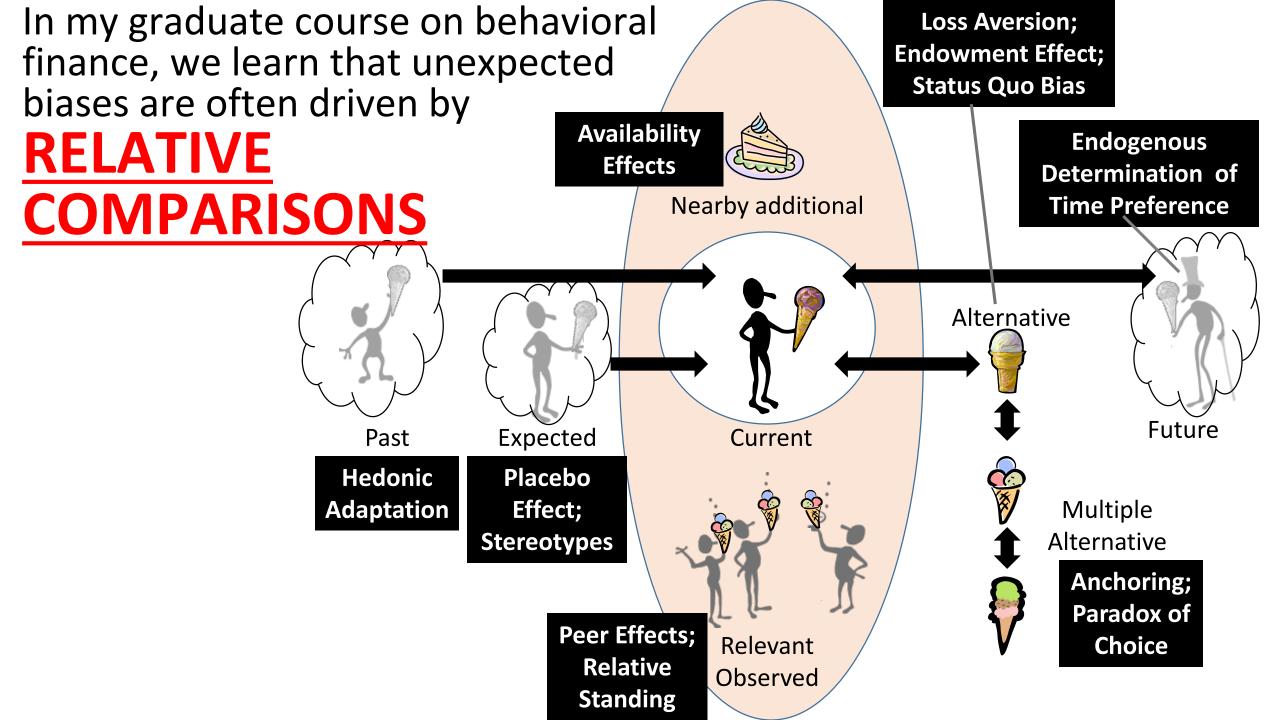




## Asset gifts

- · feel relatively smaller
- · remind us of our wealth
- mentally reclassify assets as donation relevant
- reflect donor-centeredness
- require fundraiser expertise
- are more social
- are cheaper

Current and future fundraising growth



# Relative comparisons matter in charitable decisions





- Cash gifts naturally compare with our disposable income purchases (small)
- Asset gifts naturally compare with our wealth holdings (large)
- Moving donors from giving out of disposable income towards giving out of wealth can be transformational



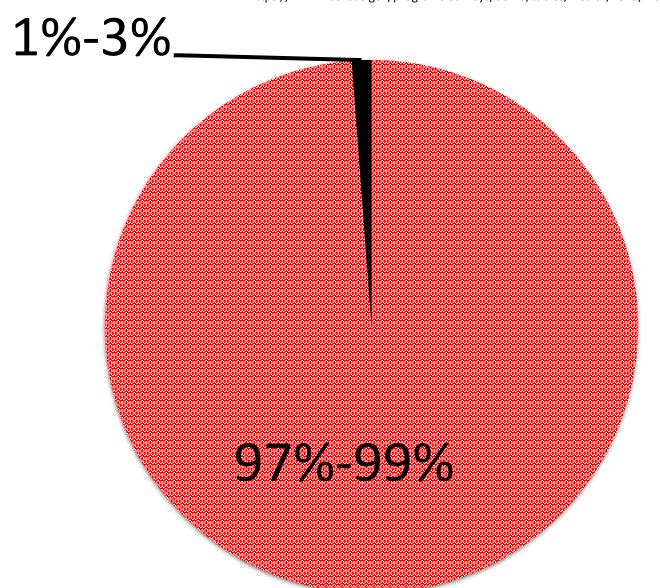
Wealth is not held in cash. It is held in noncash **assets**.



If you are asking from the cash bucket, you are asking from the **small** bucket.

#### Financial assets held by families (U.S. Census 2017)

https://www2.census.gov/programs-surveys/demo/tables/wealth/2013/wealth-asset-ownership/wealth-tables-2013.xlsx



- Other financial assets (stocks, bonds, retirement accounts, life insurance, mutual funds)
- Cash: Checking,
   savings, money
   market deposit
   accounts, and similar

Asset gifts feel relatively smaller

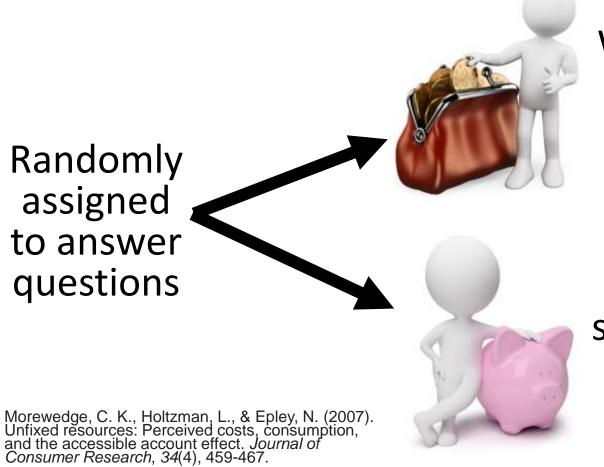
"For a wealthy donor, asking for the same gift from assets (where it constitutes a tiny share) rather than from income (where it constitutes a much larger share) may reduce the relative perception of financial loss."



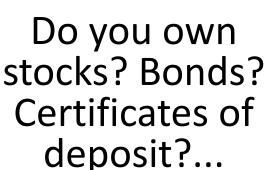
James III, R. (2017). Natural philanthropy: a new evolutionary framework explaining diverse experimental results and informing fundraising practice. *Palgrave Communications*, *3*, 17050, p. 4.

## Asset gifts remind us of our wealth

Shoppers entering Broadway Market in Cambridge, MA: Would you like to participate in an experiment and receive this free chocolate bar?



What's in your wallet/purse?
Cash? Credit cards? ...







The strongest predictor of donation amount was subjective feelings about one's wealth, not it's objective

adequacy. Wiepking, P., & Breeze, B. (2012). Feeling poor, acting stingy: The effect of money perceptions on charitable giving. International Journal of Nonprofit and Voluntary Sector Marketing, 17(1), 13-24.

Relative comparisons change this feeling. Making college students feel richer by having them report their savings on a scale ranging from \$0 to \$500 rather than \$0 to \$50,000 increased subsequent donations.

Herzenstein, M., & Small, D. (2012). Donating in recessionary times: Resource scarcity, social distance, and charitable giving. *ACR North American Advances*.

# Mental accounting

People attach labels to financial assets and then treat them differently



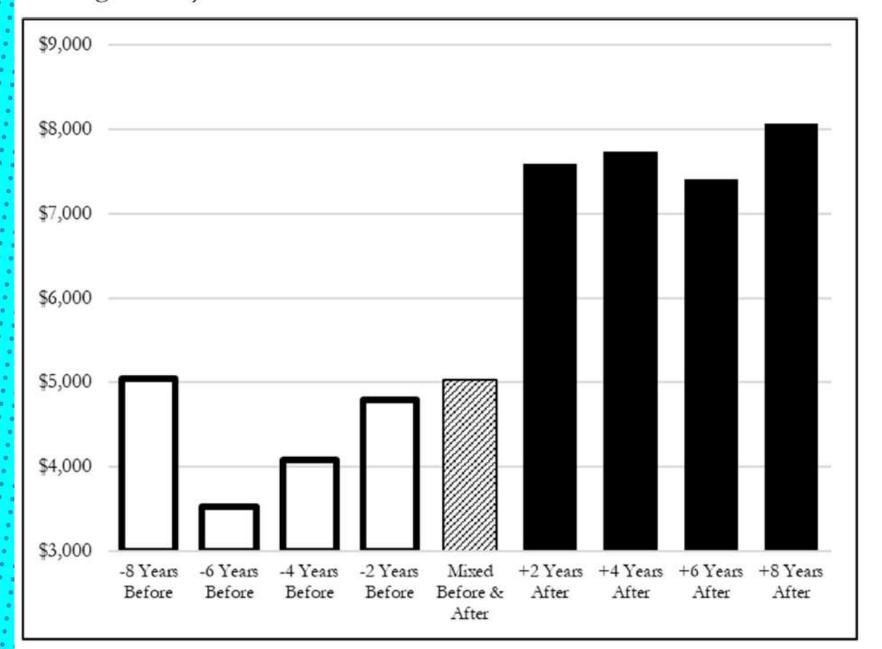
Thaler, R. H. (1999). Mental accounting matters. *Journal of Behavioral Decision Making*, 12(3), 183.



## Labeling assets as donation relevant

When a donor makes a gift of a noncash asset, the donation experience can re-categorize that asset class as appropriate for future charitable consideration

Figure 1. Average Annual Charitable Donations Before and After Adding Charity to an Estate Plan



For many, the first time they commit to a charitable gift from their wealth is when they add charity to their estate plan.

James III, R. N. (2020). The Emerging Potential of Longitudinal Empirical Research in Estate Planning: Examples from Charitable Bequests. *UC Davis Law Review*, 53, 2397-2431. https://lawreview.law.ucdavis.edu



# Labeling assets as donation relevant

Expanding the total number of budget categories for which a particular charitable donation was arguably relevant increased donations

LaBarge, M. C., & Stinson, J. L. (2014). The role of mental budgeting in philanthropic decision-making. *Nonprofit and Voluntary Sector Quarterly*, *43*(6), 993-1013.



### Irregular unearned gains

like appreciated assets – generate more giving

People are more likely to spend irregular unearned gains (vs. regular earned income) on luxury goods in general (O'Curry, 1999) and charitable donations in particular (Reinstein & Reiner, 2012; Konow, 2010).

Framing a donation as an exceptional event removes it from comparison with regular disposable income budget items and increases giving (Sussman, Sharma, & Alter, 2015)

Konow, J. (2010). Mixed feelings: Theories of and evidence on giving. *Journal of Public Economics, 94*(3-4), 279-297.; O'Curry, S. (1999). Consumer budgeting and mental accounting. In P.E. Earl & S. Kemp (Eds.) *The Elger companion to consumer research and economic psychology.* Northhampton, MA: Cheltenham.; Reinstein, D. & Riener, G. (2012) Decomposing desert and tangibility effects in a charitable giving experiment. *Experimental Economics, 15*(1): 229-240.; Sussman, A. B., Sharma, E., & Alter, A. L. (2015). Framing charitable donations as exceptional expenses increases giving. *Journal of Experimental Psychology: Applied, 21*(2), 130.

### Cash is anti-social Gifts of objects are pro-social

Reminders of cash promote independence and exchange motives, reducing willingness to help and to make donations

Vohs, K. D., Mead, N. L., & Goode, M. R. (2008). Merely activating the concept of money changes personal and interpersonal behavior. *Current Directions in Psychological Science, 17*(3), 208-212.

Savani, K., Mead, N. L., Stillman, T., & Vohs, K. D. (2016). No match for money: Even in intimate relationships and collectivistic cultures, reminders of money weaken sociomoral responses. *Self and Identity, 15*(3), 342-355.





### Cash is anti-social

## Gifts of objects are pro-social

In contrast, gifts of objects are common in social relationships and emphasize communal norms rather than selfinterested exchange relationships and exchange norms

Mauss, M. (1923). Essai sur le don forme et raison de l'échange dans les sociétés archaïques. L'Année sociologique, 1, 30-186. [The Gift: Forms and Functions of Exchange in Archaic Societies]; Cheal, D. (1987). Showing them you love them: gift giving and the dialectic of intimacy. *Sociological Review*, 35(1), 150-69.

## Fundraiser technical sophistication

- Organizations promoting and receiving non-cash gifts, especially complex gifts, are more likely to develop technically-skilled fundraisers
- This greater level of financial knowledge changes the relationship from "asking" to "advising" and this leads to long-term fundraising growth



### **Fundraiser technical** sophistication

- Free 65 video YouTube series
- Direct link:
- bit.ly/TexasTechProfessor

































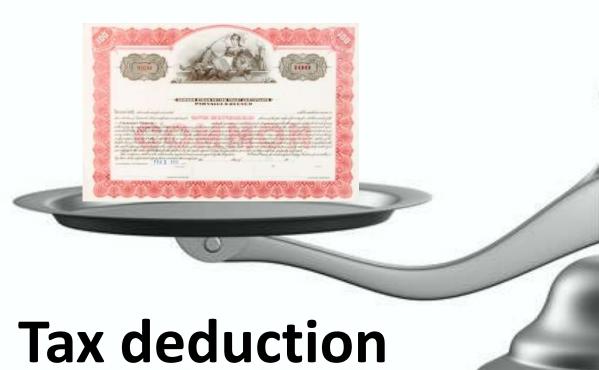




# Appreciated asset gifts are objectively cheaper

Donors can give more at the same net cost

Appreciated asset gifts are objectively cheaper



Avoid capital gains tax



Tax deduction only

### Asset gifts are cheaper for itemizers



Income tax deduction (\$100,000 x 37%) \$37,000

Costs \$63,000



\$37,000

Avoid capital gains (\$90,000 x 23.8%) \$21,240

Costs \$41,760

### Asset gifts are cheaper for non-itemizers







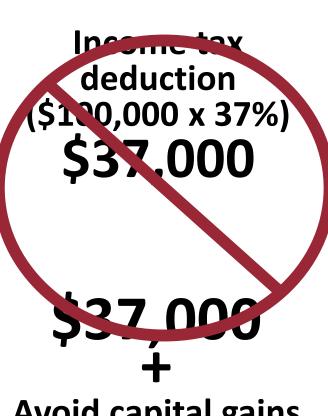
Avoid capital gains (\$90,000 x 23.8%) \$21,240

Costs \$78,760

## Use the new tax law to shift non-itemizers to asset gifts













Avoid capital gains (\$90,000 x 23.8%) \$21,240

### Asset gifts got EVEN cheaper for many



Nonprofit

Net cost \$52,370 in '18 vs. \$49,700 in '17



Donor





Net cost \$16,490 in '18 vs. \$23,903 in '17



Income tax deduct. (\$100,000 x 39.6%) \$39,600 fed (\$100,000 x 11%) -(\$100,000 x 4.36%) \$6,644 state

**Avoid capital gains** (\$90,000 x 23.8%) **\$21,240** fed (\$90,000 x 11%) (\$90,000 x 4.36%)

2018

Income tax deduct. (\$100,000 x 37%) \$37,000 fed (\$100,000 x 11%) = \$11,000 state **Avoid capital gains** 

(\$90,000 x 23.8%) **\$21,240** fed (\$90,000 x 11%)

### No need to change your portfolio!

The Charitable Swap

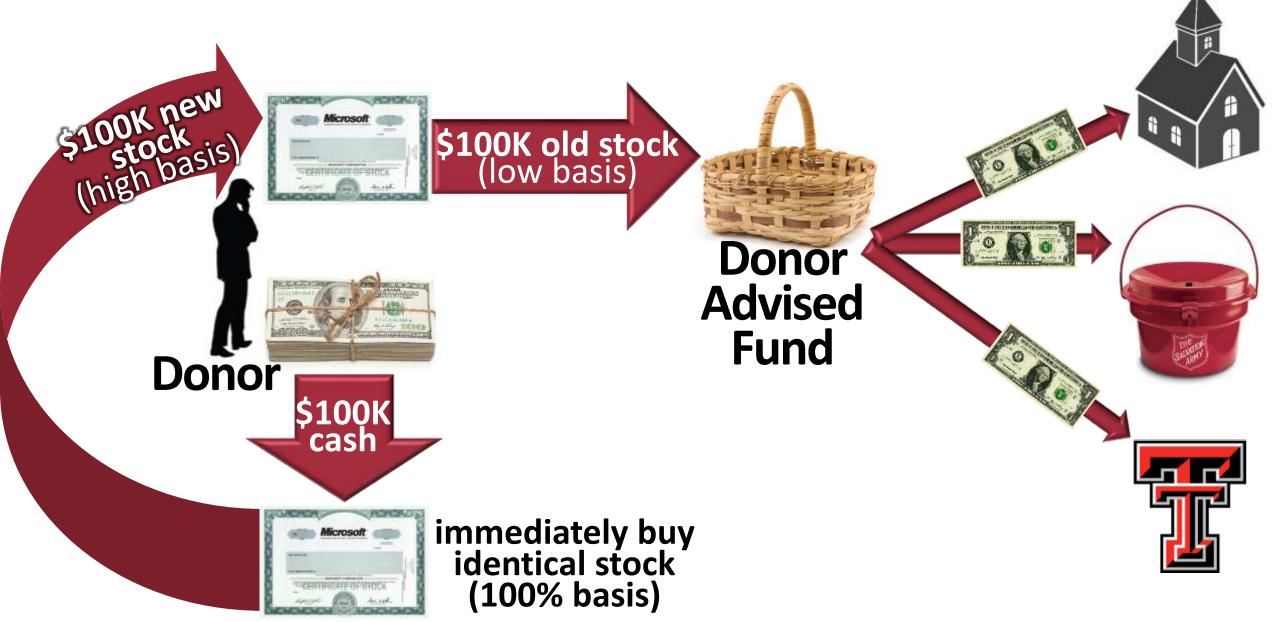




cash

immediately buy identical stock (100% basis)

No "wash sale" rule because this is gain property, not loss property The Charitable Swap with a DAF



# Reflect real "donor-centeredness"

- Nonprofits promoting non-cash gifts are willing to increase their hassle (cash is easier for the charity) to benefit the donor (gifts of appreciated assets are cheaper for the donor)
- Action, not just talk





### Asset gifts

- · feel relatively smaller
- remind us of our wealth
- mentally reclassify assets as donation relevant
- reflect donor-centeredness
- require fundraiser expertise
- are more social
- · are cheaper

If you just want results, the exact cause might not matter to you

Current and future fundraising growth



First time IRS released in computer readable format all e-filed Form 990s from 2010 forward including 1,055,917 tax returns from 205,696 nonprofits

### Let's start with a simple comparison

#### **NONPROFITS**

receiving ONLY CASH gifts



#### **NONPROFITS**

receiving ANY NONCASH

gifts



#### **NONPROFITS**

receiving
SECURITIES
NONCASH
gifts



## 5-year average growth in total fundraising

#### **NONPROFITS**

receiving ONLY CASH gifts

2,548 nonprofits raising \$1MM+ in 2010 reported only cash gifts in 2010 & 2015 on e-file IRS-990

#### **NONPROFITS**

receiving
ANY
NONCASH

gifts

4,236 nonprofits raising \$1MM+ in 2010 reported noncash gifts in 2010 & 2015 on e-file IRS-990

#### **NONPROFITS**

receiving
SECURITIES
NONCASH
gifts

2,143 nonprofits raising \$1MM+ in 2010 reported securities gifts in 2010 & 2015 on e-file IRS-990

### GROWTH

**GROWTH** 

**GROWTH** 

## 5-year average growth in total fundraising

### **NONPROFITS**

receiving ONLY CASH gifts

2,548 nonprofits raising \$1MM+ in 2010 reported only cash gifts in 2010 & 2015 on e-file IRS-990

11% GROWTH

#### **NONPROFITS**

receiving ANY NONCASH

gifts

4,236 nonprofits raising \$1MM+ in 2010 reported noncash gifts in 2010 & 2015 on e-file IRS-990

50%
GROWTH

#### **NONPROFITS**

receiving SECURITIES NONCASH

2,143 nonprofits raising \$1MM+ in 2010 reported securities gifts in 2010 & 2015 on e-file IRS-990

gifts

66% GROWTH



## 3-year average growth in total fundraising

(2010 to 2013; 2011 to 2014; 2012 to 2015; 2013 to 2016)

#### NONPROFITS

receiving ONLY

CASH

Average Total **Fundraising** 

Years Growth

'10-'13 = **5**%

1% **'11-'14 =** 

**12-15 =** 2%

**'13-'16 =** 0%

#### **NONPROFITS**

receiving

ANY **NONCASH** 

Average Total **Fundraising** 

Years Growth

'10-'13 = **34%** 

'11-'14 = **30%** 

'12-'15 = **30%** 

'13-'16 = **25%** 

#### **NONPROFITS**

receiving

### **SECURITIES NONCASH**

Average Total **Fundraising** 

**Years Growth** 

'10-'13 = **44%** 

'11-'14 = **42%** 

'12-'15 = **39%** 

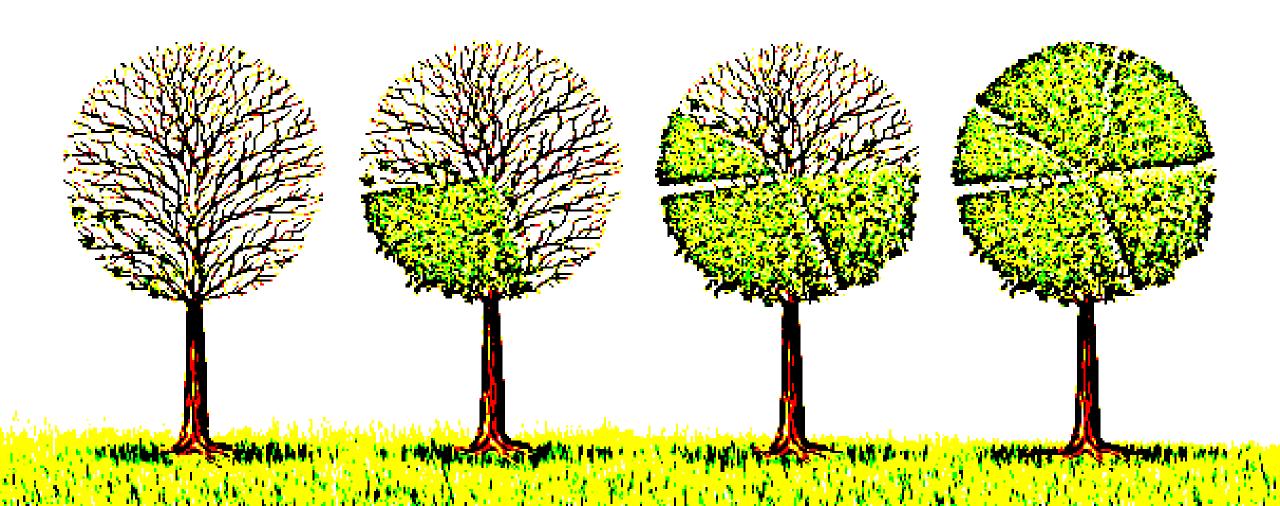
'13-'16 = **33%** 



# 5-year total fundraising growth by initial level of total contributions

	\$100K to <\$500K	\$500K to <\$1MM	\$1MM to <\$2MM	\$2MM to <\$3MM	\$3MM to <\$5MM	\$5MM to <\$10MM	\$10MM+
Nonprofits reporting Only Cash contributions in 2010 & 2015 on e-IRS 990s	<b>56%</b> [n=9168]	<b>25%</b> [n=2397]	<b>14%</b> [n=1343]	<b>18%</b> [n=478]	<b>0%</b> [n=358]	<b>0%</b> [n=223]	<b>26%</b> [n=146]
Nonprofits reporting any noncash contributions in 2010 & 2015 on e-IRS 990s	<b>137%</b> [n=2278]	<b>71%</b> [n=1373]	<b>60%</b> [n=1215]	<b>58%</b> [n=652]	<b>48%</b> [n=728]	<b>36%</b> [n=679]	<b>35%</b> [n=962]
Nonprofits reporting SECURITIES  contributions in 2010 & 2015 on e-IRS 990s	<b>400%</b> [n=114]	<b>176%</b> [n=187]	<b>103%</b> [n=340]	<b>94%</b> [n=284]	<b>68%</b> [n=385]	<b>50%</b> [n=427]	<b>43%</b> [n=707]

# Beyond simply "some v. none," what happens when nonprofits shift to a larger SHARE of cash or noncash gifts?



# What happens IN THE SAME YEAR when gifts shift from cash to assets?

When share from

# **CASH GROWS**

by +10% total contributions fall by

-13%

When share from

# SECURITIES GROWS

by +10% total contributions grow by

+18%

When share from

### **REAL ESTATE**

#### **GROWS**

by +10% total contributions grow by

+26%

Fixed effects regression analysis of the **761,876** e-filed IRS Form 990s reporting positive contribution amounts from **205,696 organizations** in 2010-2016.



## Gifts from larger asset types have more impact

Same year effect of a 10% ratio shift (asset type/total giving)

for nonprofits already reporting substantial noncash gifts

Books, Food, Collectibles, Doesn't help none/minimal

**Uncategorized** 

Cars, Boats, Household goods, +2% to +3%

Helps a little **Art, Pharmaceuticals** 

Publicly-traded securities, **Definitely** +7% **Historical art & artifacts** helps

Real estate, +14% to +18% Helps a lot

Non-publicly-traded securities



# What happens IN THE SAME YEAR when gifts shift from cash to assets at large, \$50MM+, fundraising NPOs?

When share from CASH GROWS

by +10% total contributions

-6%

fall by

When share from SECURITIES GROWS

by +10% total contributions grow by

+28%

When share from

## REAL ESTATE GROWS

by +10% total contributions grow by

+13%

Fixed effects regression analysis of the **2,566** e-filed IRS Form 990s reporting contribution amounts of \$50MM+ from **723** organizations in 2010-2016.

# What happens IN THE SAME YEAR when gifts shift from cash to assets at large, \$500MM+, fundraising NPOs?

When share from CASH GROWS

by +10% total contributions fall by

-14%

When share from

# SECURITIES I GROWS

by +10% total contributions grow by

+13%

When share from

### **REAL ESTATE**

#### **GROWS**

by +10% total contributions grow by

+4%

Fixed effects regression analysis of the **142** e-filed IRS Form 990s reporting contribution amounts of \$500MM+ from **46** organizations in 2010-2016.



# What happens IN THE SAME YEAR when gifts shift from cash to assets at **Education** nonprofits?

When share from CASH GROWS
by +10% total

-11%

contributions

fall by

When share from

# SECURITIES GROWS

by +10% total contributions grow by

+14%

When share from

## REAL ESTATE GROWS

by +10% total contributions grow by

+24%

Fixed effects regression analysis of the **115,047** e-filed IRS Form 990s from **29,165** organizations in 2010-2016.

# What happens IN THE SAME YEAR when gifts shift from cash to assets at Colleges & Universities?

When share from

## **CASH GROWS**

by +10% total contributions fall by

-9%

When share from

# SECURITIES GROWS

by +10% total contributions grow by

+10%

When share from

## REAL ESTATE

GROWS

by +10% total contributions grow by

+18%

Fixed effects regression analysis of the **20,447** e-filed IRS Form 990s from **4,361** organizations in 2010-2016.

# What happens IN THE SAME YEAR when gifts shift from cash to assets at Arts & Cultural nonprofits?

When share from CASH

GROWS

by +10% total contributions fall by

-15%

When share from

SECURITIES

GROWS

by +10% total contributions grow by

+21%

When share from

REAL ESTATE

**GROWS** 

by +10% total contributions grow by

+28%

Fixed effects regression analysis of the **70,744** e-filed IRS Form 990s from **18,228** organizations in 2010-2016.

# What happens IN THE SAME YEAR when gifts shift from cash to assets at Health Care nonprofits?

When share from CASH GROWS

by +10% total contributions fall by

-13%

When share from

# SECURITIES GROWS

by +10% total contributions grow by

+22%

When share from

## REAL ESTATE

**GROWS** 

by +10% total contributions grow by

+27%

Fixed effects regression analysis of the **63,904** e-filed IRS Form 990s from **14,960** organizations in 2010-2016.

What happens IN THE SAME YEAR when gifts shift from cash to assets at

Specific Disease nonprofits [cancer, heart, arthritis, birth defect, AIDS, Alzheimer's, autism...]?

When share from

# **CASH GROWS**

by +10% total contributions fall by

-12%

When share from

# SECURITIES I GROWS

by +10% total contributions grow by

+25%

When share from

### REAL ESTATE

### **GROWS**

by +10% total contributions grow by

+27%

Fixed effects regression analysis of the **19,830** e-filed IRS Form 990s from **5,311** organizations in 2010-2016.

# What happens IN THE SAME YEAR when gifts shift from cash to assets at **Environment** nonprofits?

When share from CASH GROWS

by +10% total contributions fall by

-19%

When share from

# SECURITIES GROWS

by +10% total contributions grow by

+16%

When share from

## REAL ESTATE GROWS

by +10% total contributions grow by

+28%

Fixed effects regression analysis of the **18,197** e-filed IRS Form 990s from **4,761** organizations in 2010-2016.

# What happens IN THE SAME YEAR when gifts shift from cash to assets at Housing & Shelter nonprofits?

When share from

# **CASH GROWS**

by +10% total contributions fall by

-14%

When share from

# SECURITIES GROWS

by +10% total contributions grow by

+27%

When share from

## REAL ESTATE

### **GROWS**

by +10% total contributions grow by

+22%

Fixed effects regression analysis of the **27,256** e-filed IRS Form 990s from **7,472** organizations in 2010-2016.

# What happens IN THE SAME YEAR when gifts shift from cash to assets at Recreation, Sports, Camps nonprofits?

When share from CASH GROWS
by +10% total

-13%

contributions

fall by

When share from

# SECURITIES I GROWS

by +10% total contributions grow by

+24%

When share from

## REAL ESTATE

### **GROWS**

by +10% total contributions grow by

+35%

Fixed effects regression analysis of the **42,197** e-filed IRS Form 990s from **12,620** organizations in 2010-2016.

# What happens IN THE SAME YEAR when gifts shift from cash to assets at

# Human Services (Red Cross, Salvation Army, YMCA, Family Services, Hospice, Adoption) nonprofits?

When share from

# **CASH GROWS**

by +10% total contributions fall by

-14%

When share from

# SECURITIES GROWS

by +10%
total
contributions
grow by

+23%

When share from

#### **REAL ESTATE**

#### **GROWS**

by +10% total contributions grow by

+28%

Fixed effects regression analysis of the **104,214** e-filed IRS Form 990s from **24,874** organizations in 2010-2016.

# What happens IN THE SAME YEAR when gifts shift from cash to assets at **Animal or Wildlife** nonprofits?

When share from

# **CASH GROWS**

by +10% total contributions fall by

-11%

When share from

# SECURITIES GROWS

by +10% total contributions grow by

+20%

When share from

## REAL ESTATE

GROWS by +10%

total contributions grow by

+27%

Fixed effects regression analysis of the **16,029** e-filed IRS Form 990s from **4,220** organizations in 2010-2016.

What happens IN THE SAME YEAR when gifts shift from cash to assets at

Business or Community Development

nonprofits?

When share from

# **CASH GROWS**

by +10% total contributions fall by

-13%

When share from

# SECURITIES GROWS

by +10% total contributions grow by

+21%

When share from

### REAL ESTATE

### **GROWS**

by +10% total contributions grow by

+26%

Fixed effects regression analysis of the **48,477** e-filed IRS Form 990s from **14,520** organizations in 2010-2016.

# What happens IN THE SAME YEAR when gifts shift from cash to assets at Community & Public Foundations?

When share from

# **CASH GROWS**

by +10% total contributions fall by

-13%

When share from

# SECURITIES GROWS

by +10% total contributions grow by

+17%

When share from

## REAL ESTATE

### **GROWS**

by +10% total contributions grow by

+24%

Fixed effects regression analysis of the **30,060** e-filed IRS Form 990s from **7,611** organizations in 2010-2016.

What happens IN THE SAME YEAR when gifts shift from cash to assets at

International Development/Relief

nonprofits?

When share from

# **CASH GROWS**

by +10% total contributions fall by

-14%

When share from

# SECURITIES GROWS

by +10% total contributions grow by

+12%

When share from

### REAL ESTATE

### **GROWS**

by +10% total contributions grow by

+31%

Fixed effects regression analysis of the **15,432** e-filed IRS Form 990s from **4,161** organizations in 2010-2016.

# What happens IN THE SAME YEAR when gifts shift from cash to assets at **Religious** nonprofits filing form 990?

When share from

# **CASH GROWS**

by +10% total contributions fall by

-14%

When share from

# SECURITIES GROWS

by +10% total contributions grow by

+15%

When share from

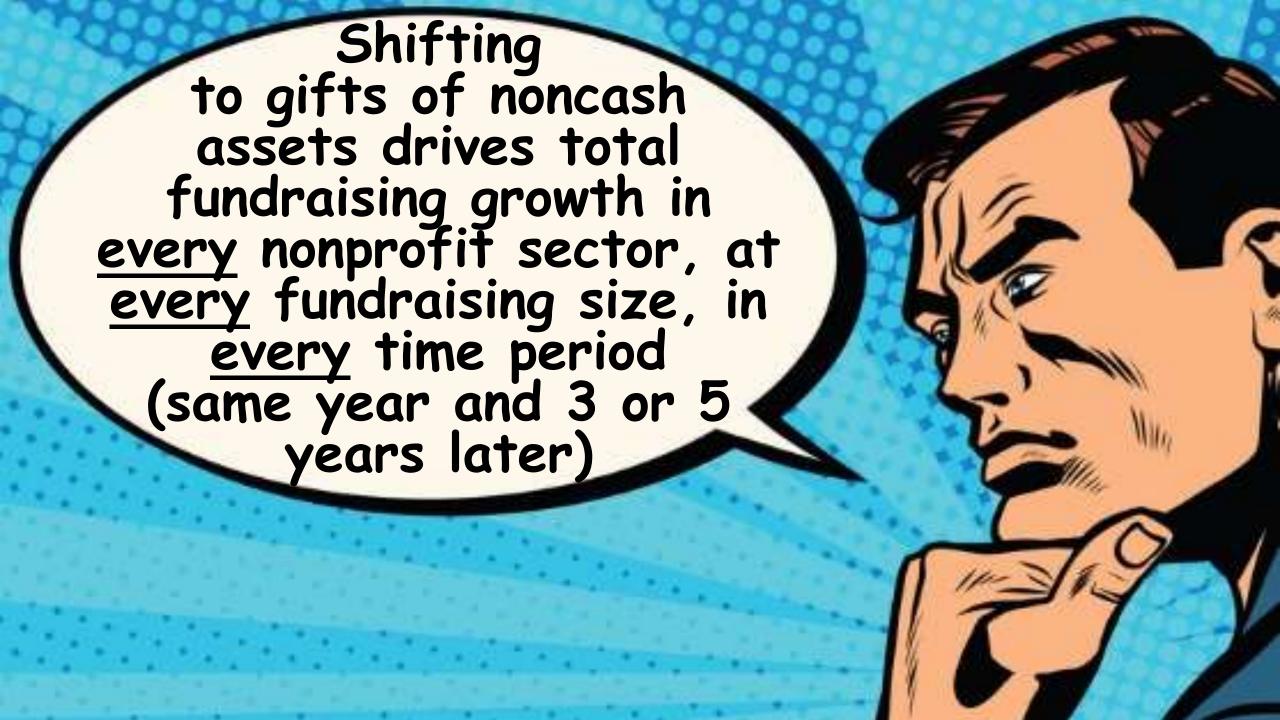
### REAL ESTATE

### **GROWS**

by +10% total contributions grow by

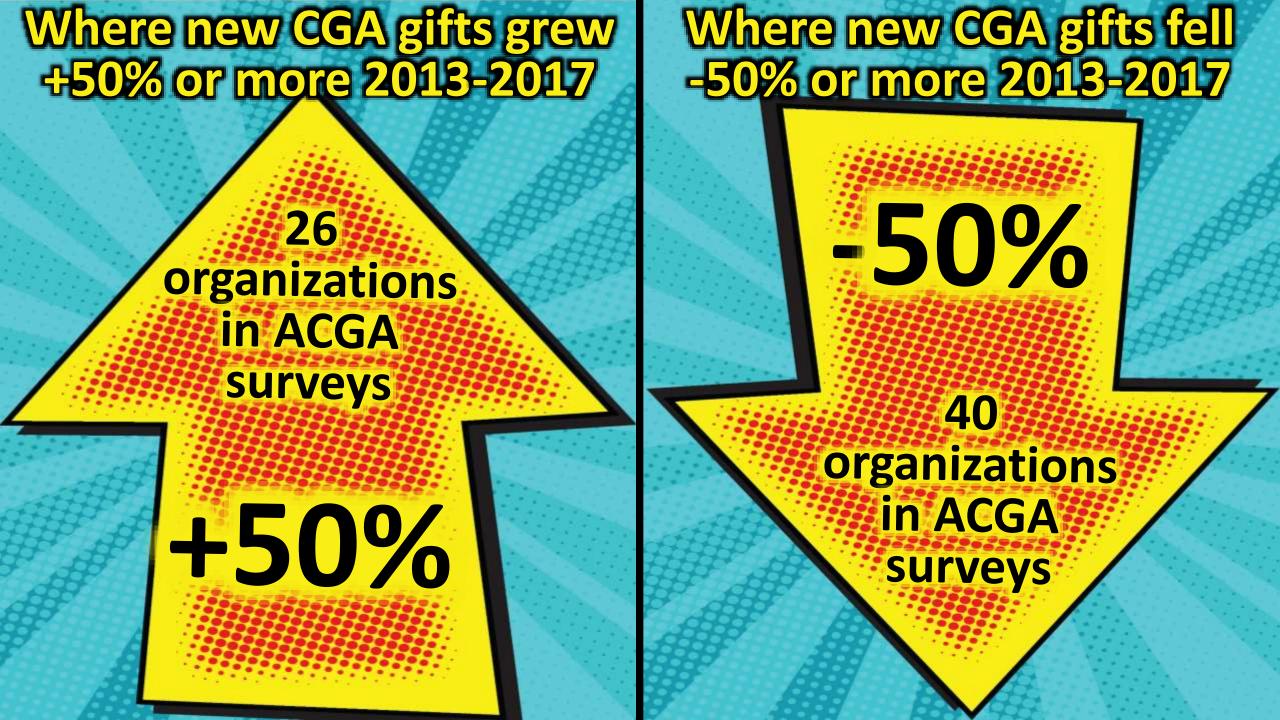
+25%

Fixed effects regression analysis of the **36,194** e-filed IRS Form 990s from **10,015** organizations in 2010-2016.



What about planned gifts like Charitable Gift Annuities?





## Where new CGA gifts grew +50% or more 2013-2017 Share of **CGA** gifts from cash fell by 24% Avg contract size grew by \$122,000

## Where new CGA gifts fell -50% or more 2013-2017 Share of **CGA** gifts from cash rose by 4% Avg contract size fell by \$47,000

# What demographic factors predict who will donate noncash assets?

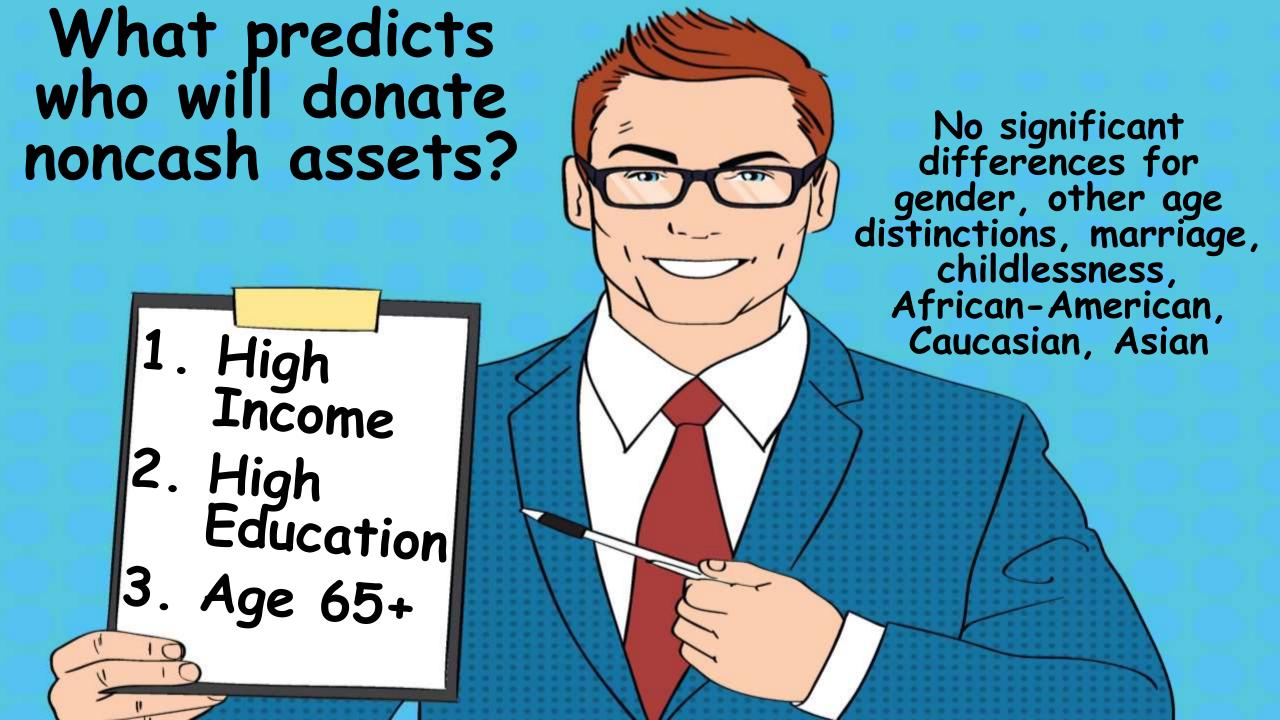


Consumer Expenditure Survey from the Bureau of Labor Statistics (73,109 households)

Measures gifts of stocks, bonds, or mutual funds

Also measures gifts of cash to religion, education, politics, and other charities

Method: Tobit multiple regression



## Tax incentives matter more

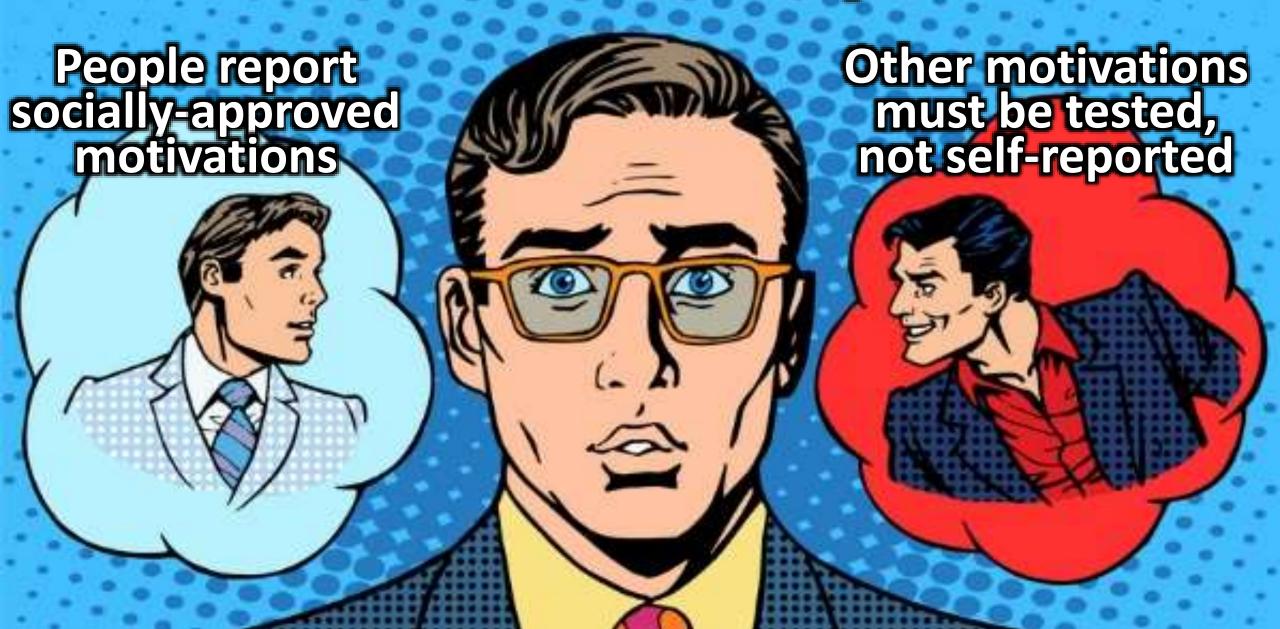


- 1. Giving cash to education was 2x more responsive to tax price than giving cash to religion
- 2. Giving stocks, bonds, or mutual funds was 10x more responsive to tax price than giving cash to education





### Social Desirability Bias



James, R. N., III (2018). Describing complex charitable giving instruments: Experimental tests of technical finance terms and tax benefits. Nonprofit Management and Leadership. Advance Online Publication. DOI: 10.1002/nml.31302

## Mentioning tax deductions increases charitable interest

Random assignment

Avoid capital gains tax by making a gift of stocks or bonds to a charity.

Interested Now

definitely/somewhat/slightly Interested

20%

Will Never Be Interested

**17%** 

Make a gift of stocks or bonds to charity.

14%

23%

1,006 Respondents Groups X/Y James, R. N., III (2018). Describing complex charitable giving instruments: Experimental tests of technical finance terms and tax benefits. Nonprofit Management and Leadership. Advance Online Publication. DOI: 10.1002/nml.31302

Random rotating assignment

## Mentioning tax deductions increases charitable interest

Interested Now

definitely/somewhat/slightly

**50%** 

Receive a tax deduction and make a gift that pays you income for life.

Will Never Be Interested

8%

33%

Make a gift that pays you income for life and receive a tax deduction.

14%

31%

Make a gift that pays you income for life.

20%

James, R. N., III (2018). Describing complex charitable giving instruments: Experimental tests of technical finance terms and tax benefits. Nonprofit Management and Leadership. Advance Online Publication, DOI: 10.1002/nml.31302

Random rotating assignment

### Mentioning tax deductions increases charitable interest

Interested Now

definitely/somewhat/slightly

**26%** 

Immediately receive a tax deduction for 70% of the value of a house or land by making a charitable gift of the property, but keeping the RIGHT TO USE it for the rest of your life.

Will Never Be Interested

Make a charitable gift of either a house or land, but keep the RIGHT TO USE for the rest of your life and immediately 33% receive a tax deduction for 70% of the value of the property.

Make a charitable gift of either a house or land, but keep the RIGHT TO USE it for the rest of your life.

James, R. N., III (2018). Describing complex charitable giving instruments: Experimental tests of technical finance terms and tax benefits. Nonprofit Management and Leadership. Advance Online Publication, DOI: 10.1002/nml.31302

Random rotating assignment

### Mentioning tax deductions increases charitable interest

Interested Now

definitely/somewhat/slightly

Get an immediate tax deduction

by making a gift where you still control the Interested investment of the assets, and receive income from the investments for the rest of your life with anything left over going to charity at your death.

Will Never Be

Make a gift where you get an immediate tax deduction, still control the investment of the assets and receive income from the investments for the rest of your life with anything left over going

20%

27%

21%

Make a gift where you still control the investment of the assets, and receive income from the investments for the rest of your life with anything left over going to charity at vour death.

to charity at your death.

# Best phrasing to describe tax benefits



I might be/am	Please rate your level of interest in clicking on the button to read
definitely interested	the corresponding information.
%	Avoid taxes by giving stocks
%	How to avoid taxes by giving stocks
%	Save taxes by giving stocks
%	Tax tips when giving stocks
%	Avoiding capital gains taxes by giving stocks
%	Giving stocks

I might be/am definitely	Please rate your level of interest in clicking on the button to read the corresponding information.
interested	
28%	Avoid taxes by giving stocks
27%	How to avoid taxes by giving stocks
25%	Save taxes by giving stocks
24%	Tax tips when giving stocks
24%	Avoiding capital gains taxes by giving stocks
16%	Giving stocks





#### Room for growth at **Texas Tech University?**

Total contributions Noncash contributions Noncash share

Publicly traded securities Closely held securities

Partnerships, LLC, trust interests

Miscellaneous securities Residential real estate

Commercial real estate

Art Historical Art

Books

Collectibles **Historical Artifacts** 

Other-Grain, Gold, Life Insurance

2017 Texas Tech **Foundation** 

\$7,475,636

10.5%

1 gift

\$70,971,175

2017 Iowa State

University

**Foundation** 

\$182,944,883

\$109,538,183

59.9%

102 gifts

### New strategies



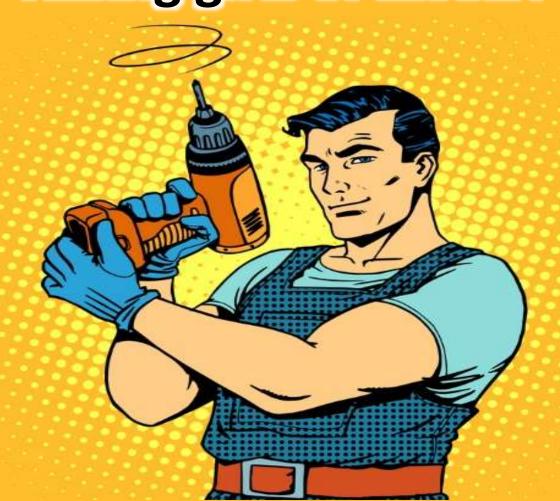


# Accepting noncash gifts is safer today

- Using DAFs that accept any asset type
  - Using new instruments like the single-asset LLC

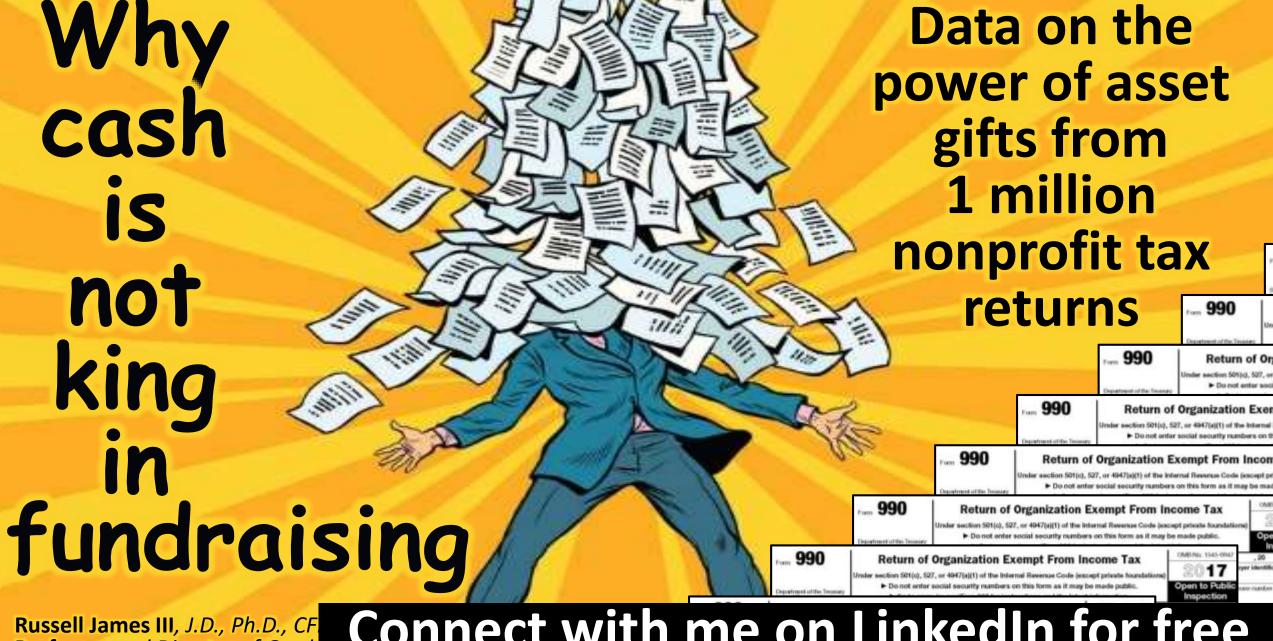


Are fundraisers given the extra tools and rewards to do the hard work of raising gifts of assets?



# Or to do we hit the "easy button" of cash only? (keeping the nonprofit in the no growth/slow growth category)





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