

# BENCHMARKS

<u>mrbenchmarks.com</u> benchmarks@mrss.com

**Food Banks Comparison** 



#### WE ARE M+R AND WE ARE NOT PLAYING AROUND

We believe that the nonprofits we work for are essential to advancing the cause of justice, alleviating suffering, and solving the greatest challenges we face.

We bring experience, talent, and unshakeable dedication to our clients through fundraising and supporter engagement, movement building and issue advocacy, and message and brand development.

We have more resources, advice, tools, and other fun stuff waiting for you at www.mrss.com.

Find out more about working at M+R and join our crew at <u>mrss.com/careers</u>.



#### **Benchmarks Terminology**

**SECTOR:** Participants self-identify by sector. In cases where a chart does not report a given sector, it's because we lacked sufficient data to report a reliable average.

**SIZE:** We use these definitions for nonprofit size:

- **Small:** Nonprofits with annual online revenue less than \$500,000
- Medium: Nonprofits with annual online revenue between \$500,000 and \$3,000,000
- Large: Nonprofits with annual online revenue greater than \$3,000,000

**AVERAGE:** We use the median figure when we calculate averages, to avoid swings based on outliers.

### YEAR-OVER-YEAR CHANGE: We base all

YOY comparisons using historical data from this year's participants, rather than referencing previous editions of Benchmarks.

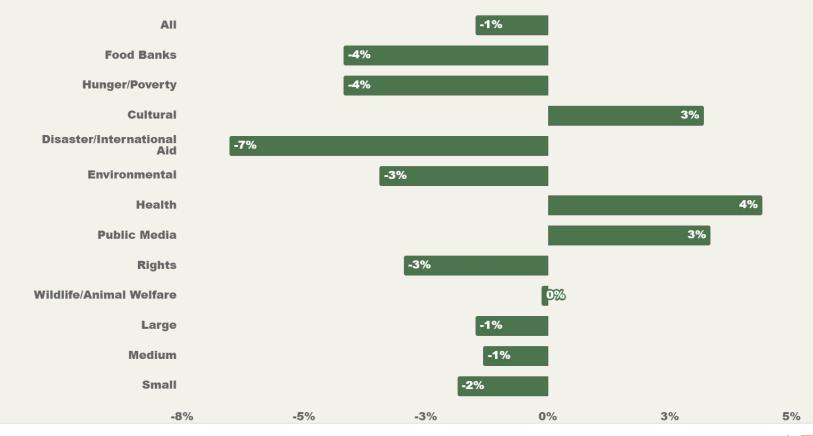


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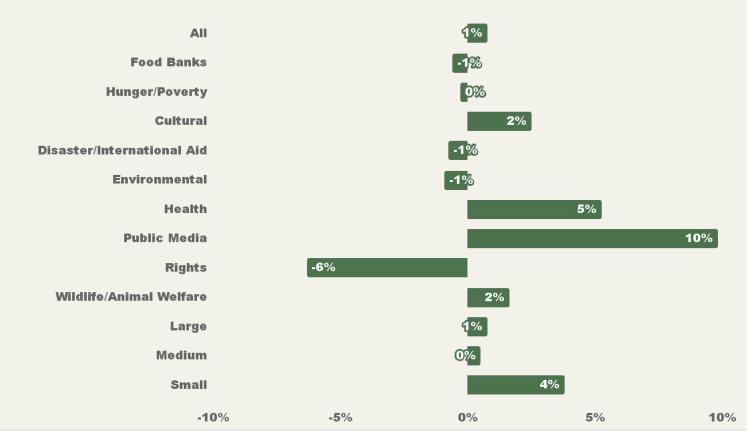
## FUNDRAISING

#### Change in online revenue 2022-23



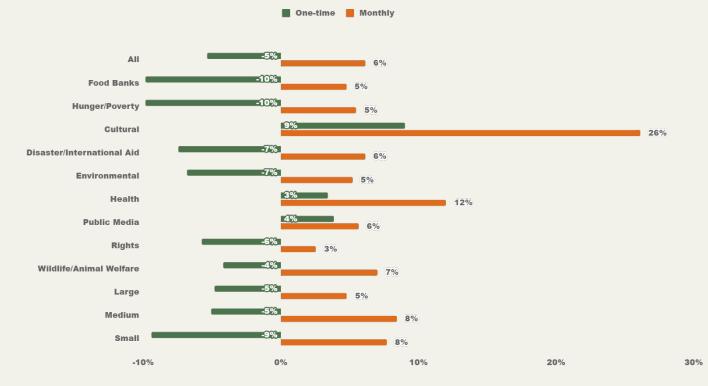


#### Change in number of online gifts 2022 to 2023



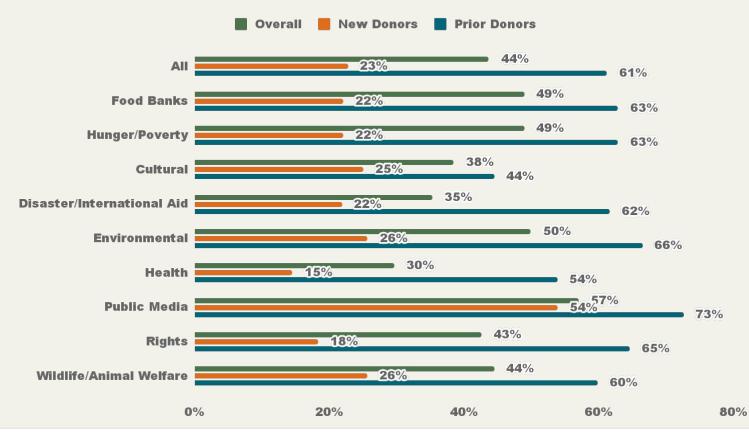


#### Change in online revenue by type 2022 to 2023





#### **Online one-time donor retention**





#### **Online revenue change year over year**



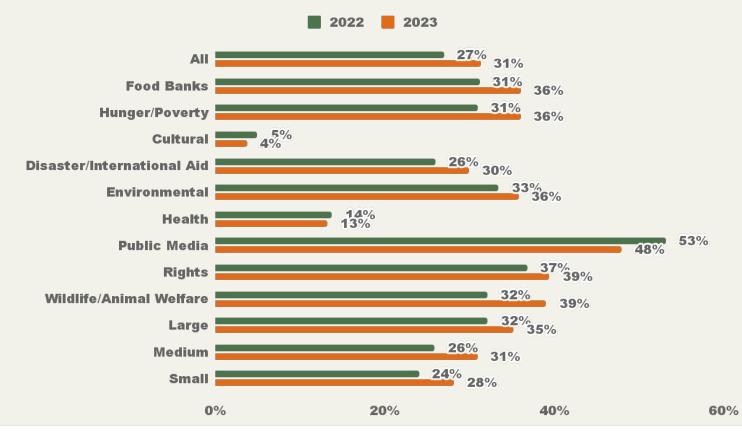


#### **Average Gift**



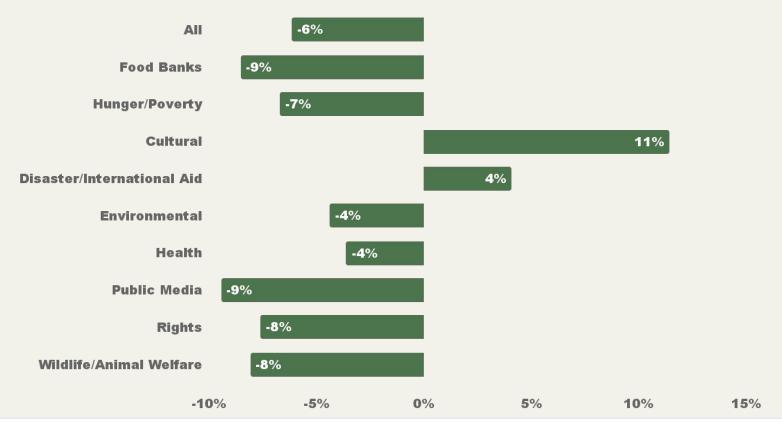


### Monthly giving as a percentage of online revenue





### **Change in revenue from direct mail**



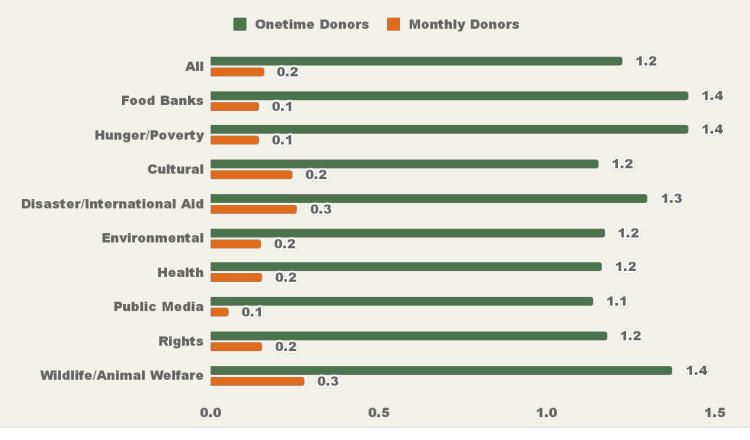


#### One-time revenue per donor per year



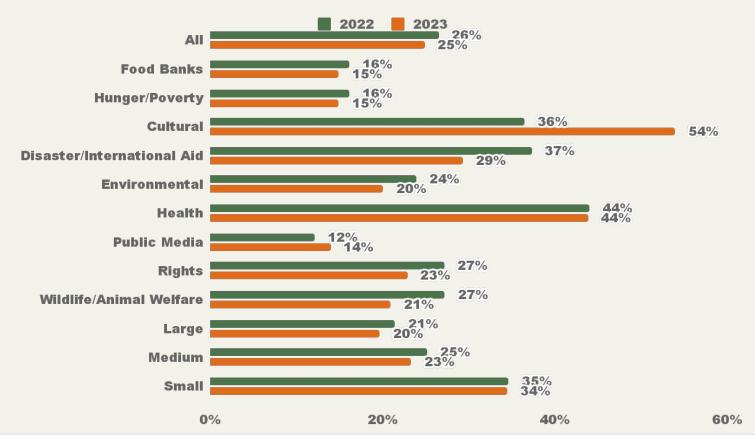


### One-time gifts per donor per year



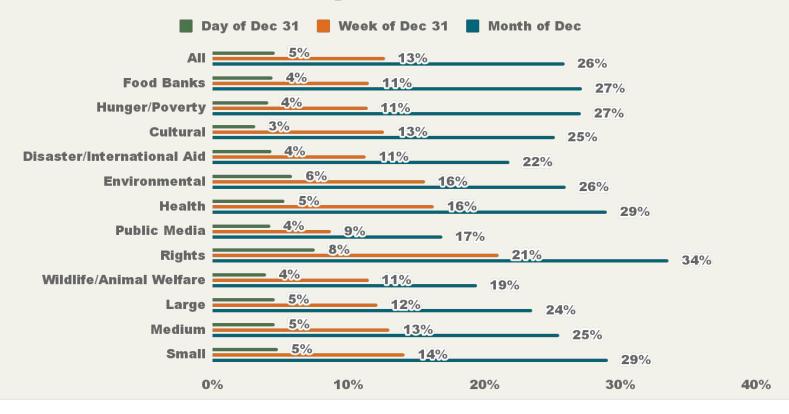


### Share of online revenue from new donors



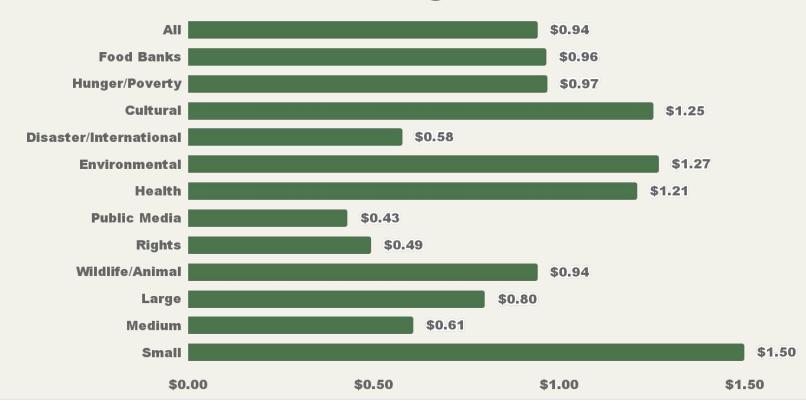


## Share of annual online revenue raised in a time period





## For every dollar raised online, organizations raised this through direct mail



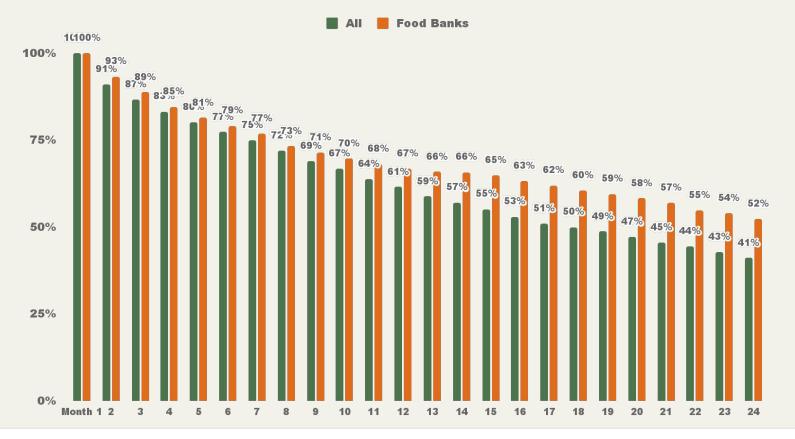


#### PERCENT OF REVENUE RAISED BY MONTH

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
All	3%	3%	5%	5%	4%	4%	4%	4%	4%	5%	15%	34%
Food Banks	3%	3%	5%	5%	4%	4%	4%	3%	4%	5%	21%	36%
Hunger/Poverty	3%	3%	5%	5%	4%	4%	4%	3%	4%	5%	21%	36%



#### **Percent of sustainers retained by month**





#### **BENCHMARKS METRICS GLOSSARY**

Fundraising	Average Gift	Total monthly revenue divided by number of monthly gifts and total one-time revenue divided by number of one-time gifts
	Change in number of online gifts 2022 to 2023	Total 2023 online gifts minus 2022 gifts, divided by 2022 gifts.
	Change in online revenue 2022-23	Total 2023 online revenue minus 2022 revenue, divided by 2022 revenue.
	Change in online revenue by type 2022 to 2023	Total 2023 online revenue minus 2022 revenue, divided by 2022 revenue, split by gift type.
	Share of annual online revenue raised in a time period	Total 2023 online revenue raised on Dec 31, the week of Dec 31, and the month of December, divided by total 2023 online revenue.
	Change in revenue from Direct Mail	Total 2023 direct mail revenue minus 2022 direct mail revenue, divided by 2022 direct mail revenue.
	For every dollar raised online, organizations raised this through direct mail	Total 2023 direct mail revenue divided by total 2023 online revenue.
	Monthly giving as a percentage of online revenue	Total 2023 monthly online revenue divided by total 2023 online revenue.
	One-time gifts per donor per year	Number of one-time gifts from one-time only donors versus one-time gifts from monthly donors.
	One-time revenue per donor per year	One-time revenue from one-time only donors versus revenue from monthly donors.
	Online one-time donor retention	Of the donors that made a one-time online gift in the previous calendar year, the percent that made an online gift in the current calendar year.
	Online revenue change year over year	Total online revenue in a year minus previous year revenue, divided by previous year revenue.
	Percent of revenue raised by month	Percent of online revenue raised in each month of 2023.
	Share of online revenue from new donors	Total 2023 online revenue from new donors divided by total 2023 online revenue.

### **EMAIL MESSAGING**

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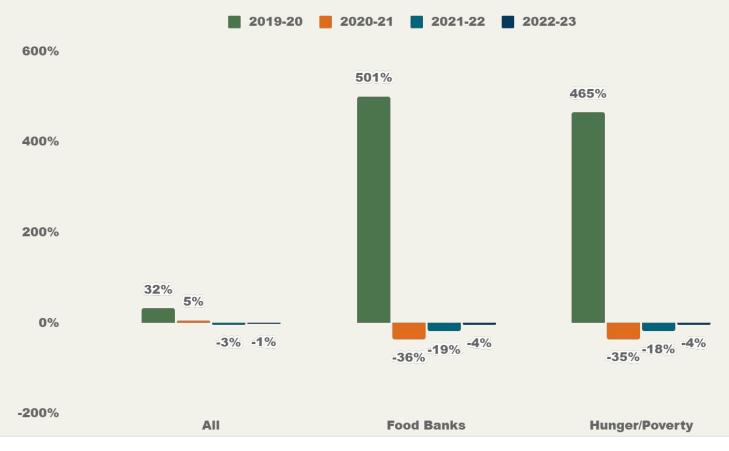
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#### Online revenue change year over year





#### Online revenue change year over year

2019-20 2020-21 2021-22 2022-23

600%

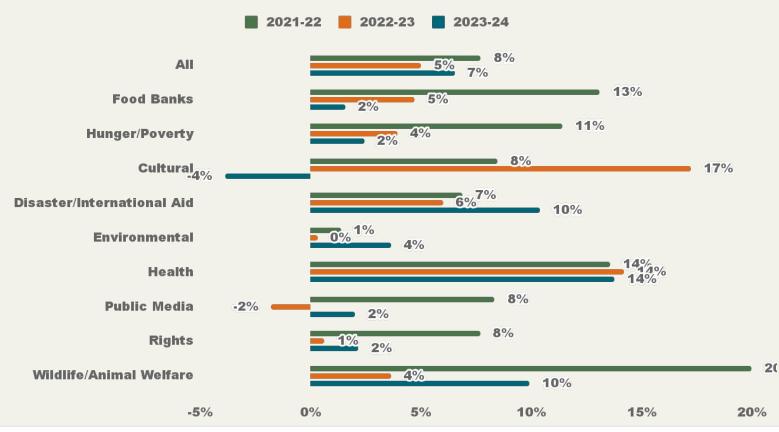
400%

200%

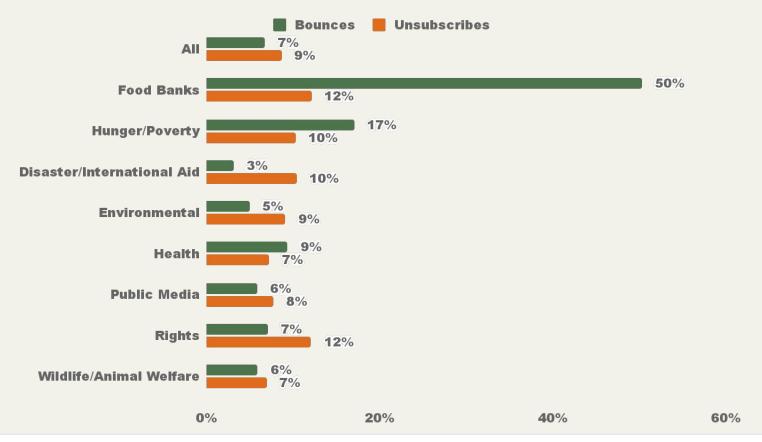




### List growth

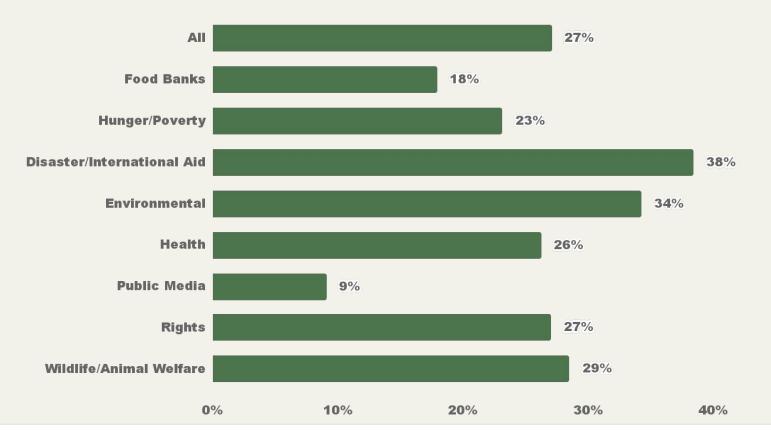


#### **Bounces and unsubscribes**



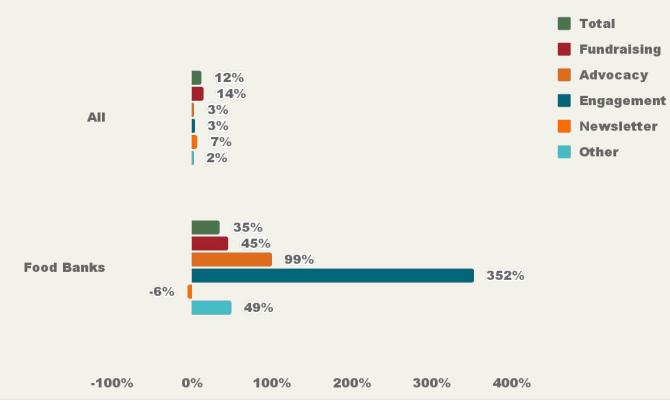


#### Ratio of new joins to start of year email list size



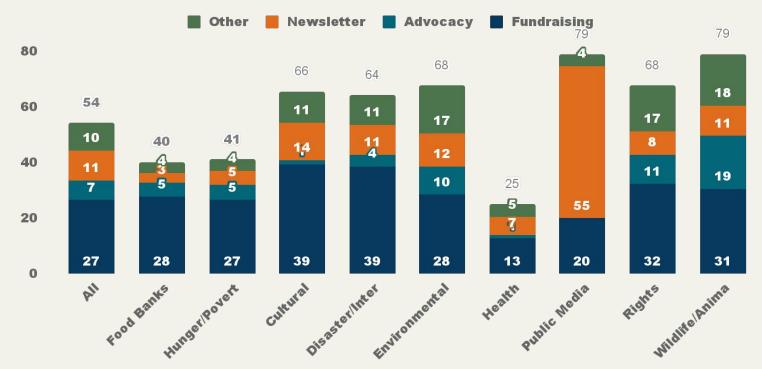


## Change in total email messages sent 2022 to 2023



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#### Messages per year per subscriber





EMAIL RATES BY MESSAGE TYPE		CLICK-THROUGH RATE	PAGE COMPLETION RATE	RESPONSE RATE	UNSUBSCRIBE RATE	
Fundraising	All	0.5% ( <mark>-5%)</mark>	15% <mark>(-12%)</mark>	0.07% <mark>(-16%)</mark>	0.19% <mark>(-10%)</mark>	
Fundraising	Food Banks	0.7% ( <mark>-8%)</mark>	18% <mark>(-12%)</mark>	0.13% <mark>(-26%)</mark>	0.16% (- <mark>19%)</mark>	
Advocacy	All	2.1% (-6%)	72% <mark>(-2%)</mark>	1.36% <mark>(-10%)</mark>	0.14% ( <mark>-10%)</mark>	
	Food Banks	1.3% (65%)	24% <mark>(-14%)</mark>	0.23% (51%)	0.10% (123%)	
Newsletter	All	1.3% <mark>(-1%)</mark>			0.18% <mark>(-3%)</mark>	
	Food Banks	1.3% (4%)			0.19% (-1 <mark>3%)</mark>	
Welcome Series	All	3.1% (-11%)			1.09% (18%)	
	Food Banks	3.0% (-55%)			1.25% (24%)	
Engagomont	All	1.6% (11%)			0.18% (- <mark>3%)</mark>	
Engagement	Food Banks	1.6% (5%)			0.16% (- <mark>21%)</mark>	
All	All				0.19% <mark>(-8%)</mark>	
AII	Food Banks				0.17% (-6%)	

Numbers in parentheses represent the change from 2022.

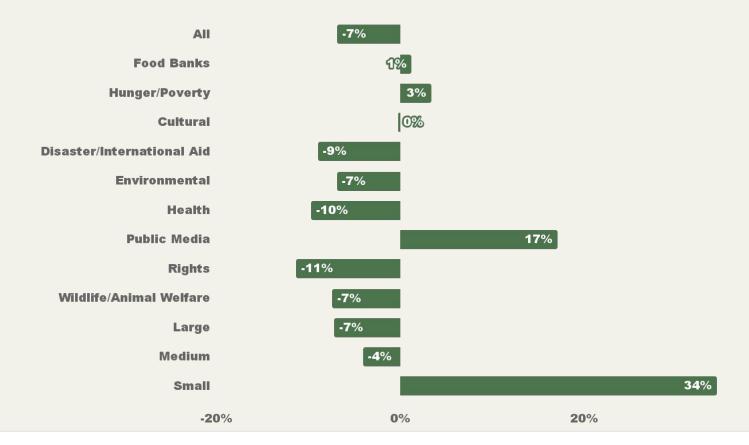


#### EMAIL MESSAGES PER SUBSCRIBER PER MONTH

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
All	2.7	3.5	3.9	3.8	4.2	4.2	3.6	3.3	4.1	3.8	7.1	7.7
Food Banks	2.6	2.0	3.1	2.4	2.4	3.8	2.3	3.2	4.7	3.3	8.6	6.9
Hunger/Poverty	2.1	2.0	2.8	2.8	2.7	3.6	2.5	2.5	4.2	3.1	7.6	6.5



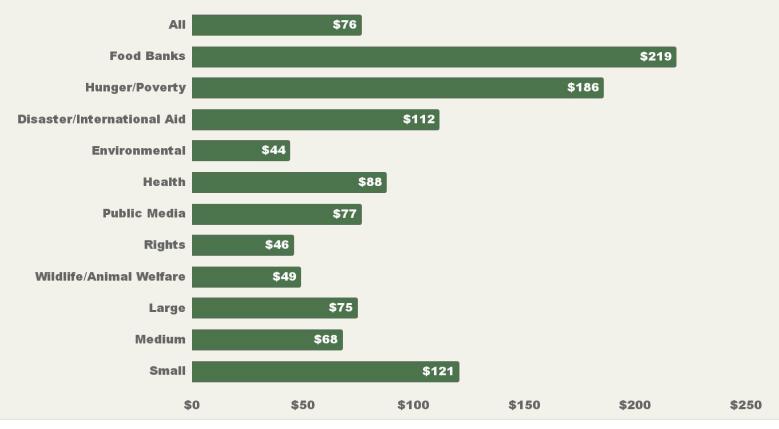
#### Change in email revenue 2022 to 2023





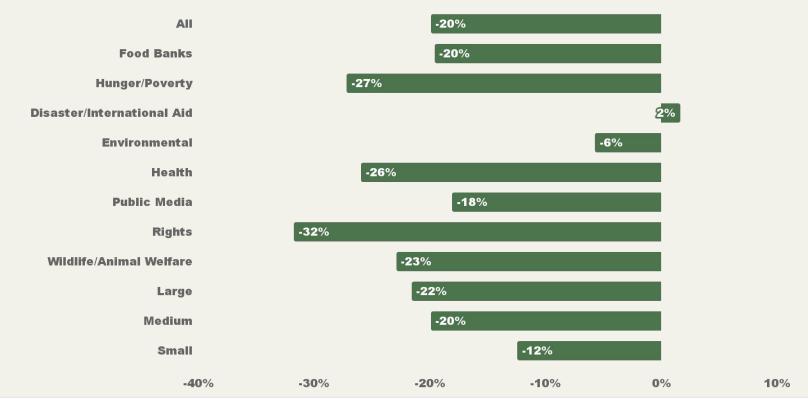
**40**%

#### Email revenue per 1,000 fundraising emails sent



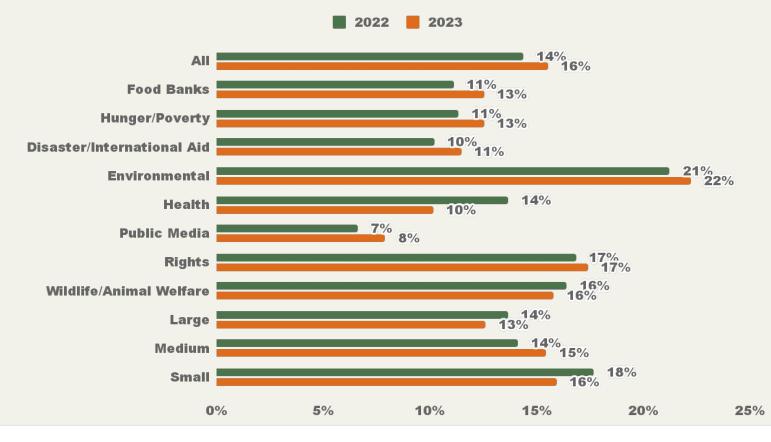


## Change in email revenue per 1,000 fundraising emails sent 2022 to 2023





#### Share of online revenue from email





#### **BENCHMARKS METRICS GLOSSARY**

Messaging	Ratio of new joins to start of year email list size	Number of new joins throughout 2023 divided by start of year email list size
	Change in total email messages sent 2022 to 2023	Total 2023 email message recipients minus 2022 email messages recipients, divided by 2022 email messages recipients, split by message type.
	List growth	List size on Jan 1 of current year minus list size on Jan 1 of previous year divided by previous year size. This is only reachable subscribers.
	Churn	Percent of reachable subscriber list lost due to bouncing or unsubscribing.
	Messages per year per subscriber	Total for the year of the total number of email messages sent per month divided by list size in that month. This helps control for changing list size throughout the year.
	Messages per subscriber per month	Total number of email messages sent per month divided by list size in that month.
	Change in email revenue 2022 to 2023	Total 2023 online email revenue minus 2022 email revenue, divided by 2022 email revenue.
	Email revenue per 1,000 fundraising emails sent	Fundraising revenue divided by fundraising email recipients times 1,000. OR Fundraising email response rate times fundraising email one-time avg gift times 1,000.
	Change in email revenue per 1,000 fundraising emails sent 2022 to 2023	2023 rate minus 2022 rate divided by 2022 rate.
	Email messaging rates	Email rates by message type. Numbers in parentheses are the change from previous year.
	Share of online revenue from email	Total 2023 email online revenue divided by total 2023 online revenue.
	Change in fundraising response rate 2022 to 2023	2023 rate minus 2022 rate divided by 2022 rate.

### **ADVERTISING**

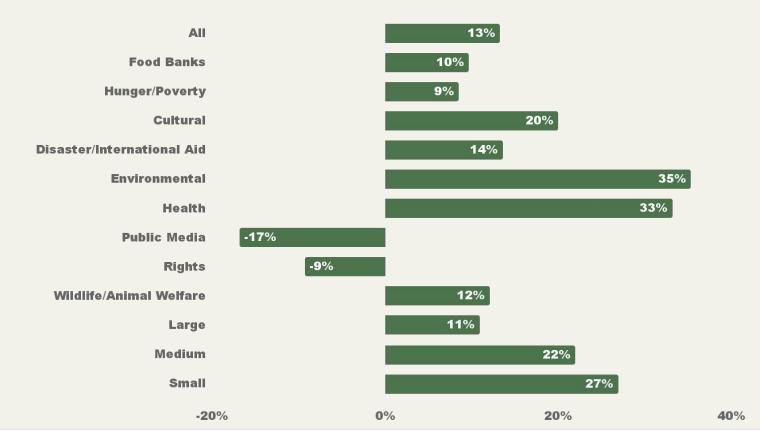
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# Investment in digital advertising divided by total online revenue





### Change in investment in digital advertising 2022 to 2023



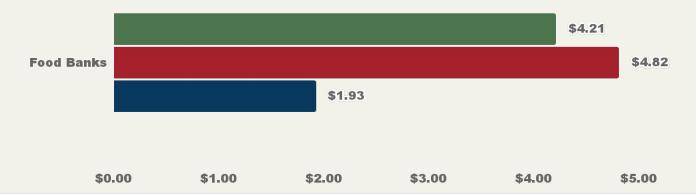


# **Digital advertising: return on ad spend (ROAS)**

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## **Digital advertising: cost per donation**



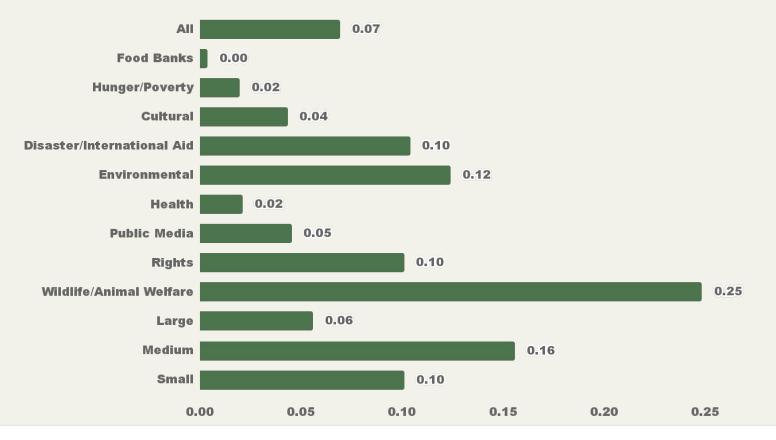






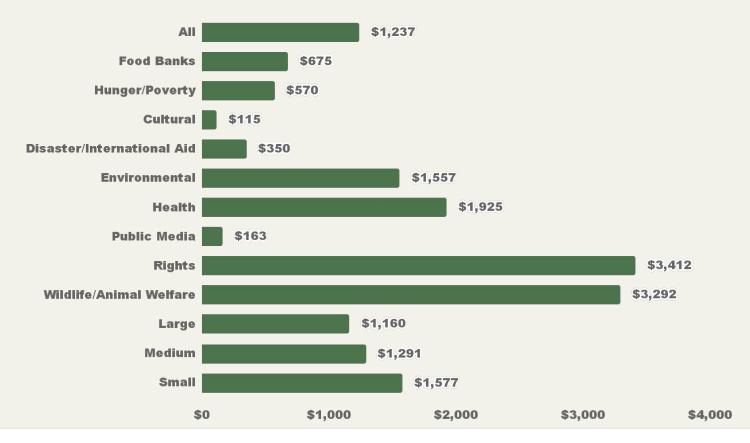


# Ratio of ad-acquired leads to start of year email list





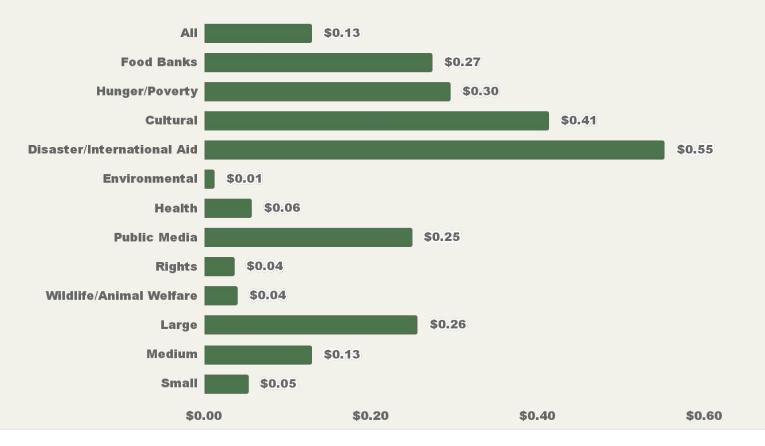
# **Google Grants: cost per donation**





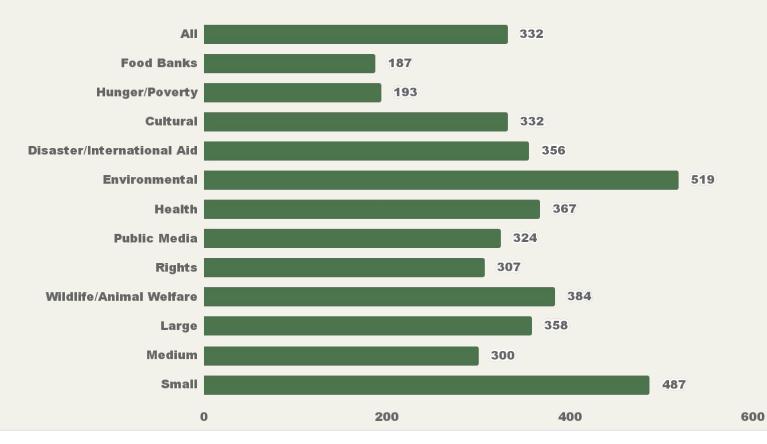


# **Google Grants: ROAS**



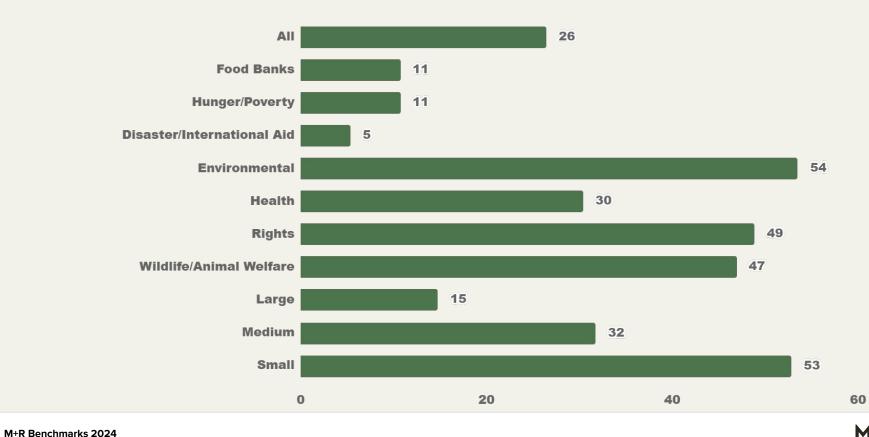


# Google Grants: site visits per \$1k



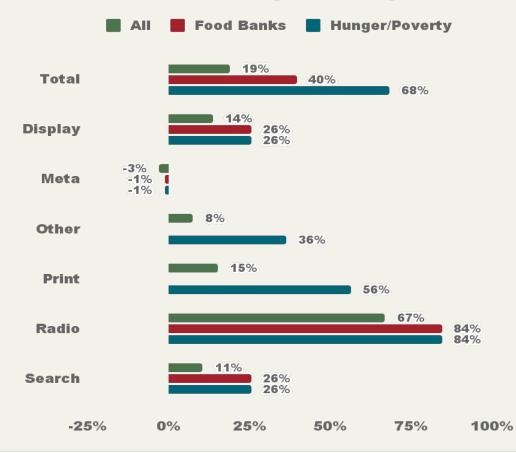


### Website visitors for every \$1 spent in fundraising display ads





### Change in investment in fundraising advertising channels 2022 to 2023



SHARE OF ADVERTISING		Food
BUDGET BY GOAL	All	Banks
Direct Fundraising	61%	70%
Lead Generation	10%	2%
Awareness	25%	28%
Non Lead Generation Advocacy	3%	0%
Other	2%	0%

SHARE OF DIRECT			
FUNDRAISING BUDGET BY Food			
NON-DIGITAL CHANNEL	All	Banks	
Linear Television	77%	48%	
Out of Home	3%	13%	
Print	17%	24%	
Radio	2%	14%	



SHARE OF DIRECT		
FUNDRAISING BUDGET BY		Food
DIGITAL CHANNEL	All	Banks
Social	38%	32%
Display	12%	14%
Search	42%	41%
Digital Video	4%	6%
Connected TV	3%	3%
Digital Audio	2%	3%

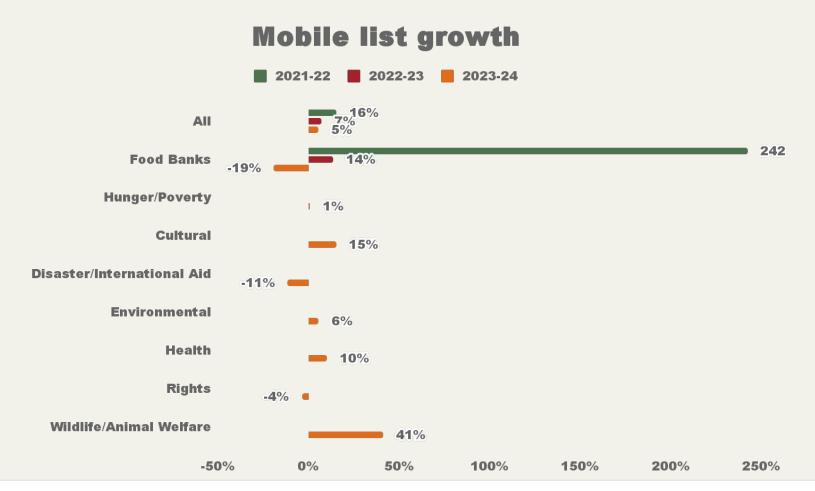


#### BENCHMARKS METRICS GLOSSARY

Advertising	Change in investment in digital advertising 2022 to 2023	Total 2023 investment in digital ads minus 2022 investment, divided by 2022 investment.
	Change in investment in fundraising advertising channels 2022 to 2023	Total 2023 investment in fundraising advertising channels minus 2022 investment, divided by 2022 investment.
	Google Grants: cost per donation	"Cost" for Google Grants divided by number of donations from Google Grants. "Cost" is in quotes here because the Grant program means no one actually pays those amounts.
	Google Grants: ROAS	Return on Ads Spend. Revenue from Google Grants divided by "cost" of Google Grants. "Cost" is in quotes here because the Grant program means no one actually pays those amounts.
	Google Grants: site visits per \$1k	Number of site visits from Google Grants divided by "cost" of Google Grants times 1000. "Cost" is in quotes here because the Grant program means no one actually pays those amounts.
	Investment in digital advertising divided by total online revenue	Total 2023 investment in digital ads divided by total online budget in 2023.
	Ratio of ad-acquired leads to start of year email list size	Ratio of new email leads acquired through digital advertising divided email size at the start of the year.
	Website visitors for every \$1 spent in fundraising display ads	Monthly website visitors divided by total advertising spend on display ads.





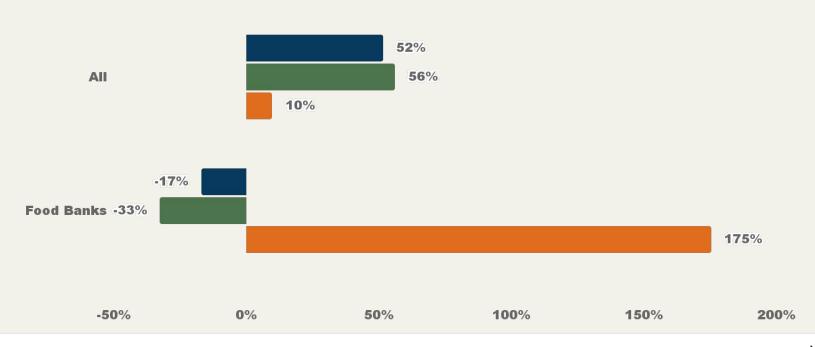






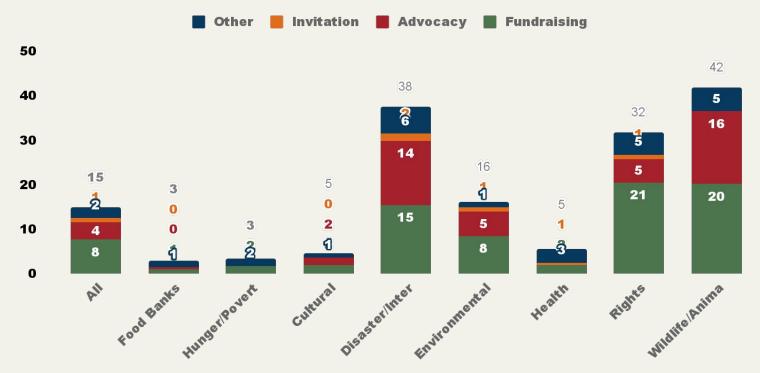
# Change in total mobile messages sent 2022 to 2023

📕 Fundraising 📕 Advocacy 📕 Other



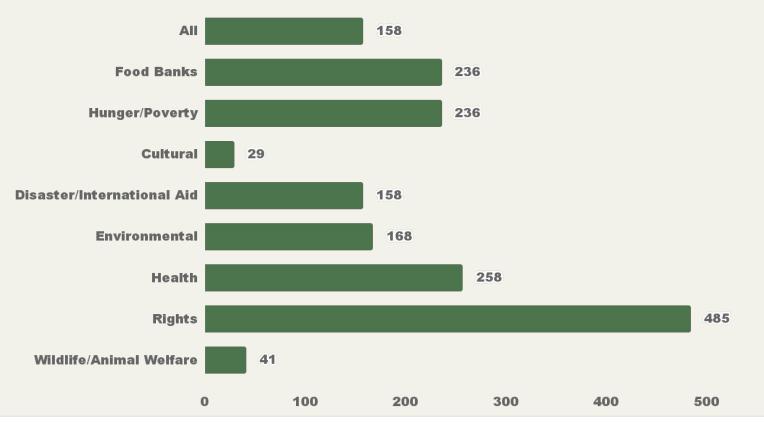


# Mobile messages per year per subscriber



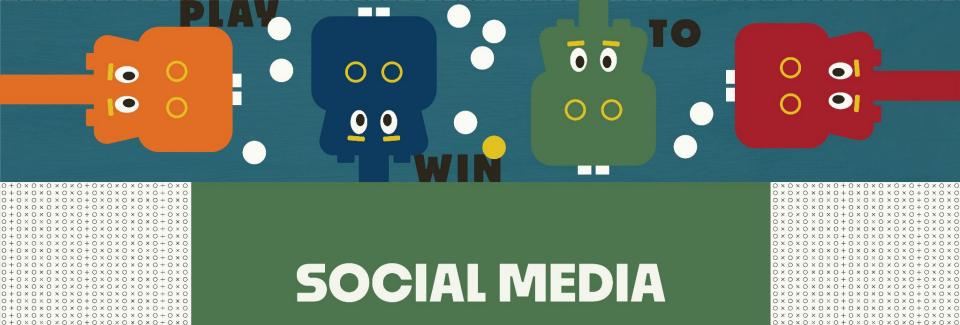


# For every 1,000 email subscribers, groups have this many mobile subscribers...



	Change in total mobile messages sent 2022 to 2023	Total 2023 mobile message recipients minus 2022 mobile messages recipients, divided by 2022 mobile messages recipients, split by message type.
	Mobile list growth	List size on Jan 1 of current year minus list size on Jan 1 of previous year divided by previous year size. This is only reachable subscribers.
	Mobile messages per subscriber per month	Total number of mobile messages sent per month divided by list size in that month.
	Mobile messages per year per subscriber	Total for the year of the total number of mobile messages sent per month divided by list size in that month. This helps control for changing list size throughout the year.
	Mobile messaging statistics	Mobile message rates by message type. Numbers in parentheses are the change from previous year.
	Share of online revenue from mobile	Total 2023 mobile revenue divided by total 2023 online revenue.

Mobile



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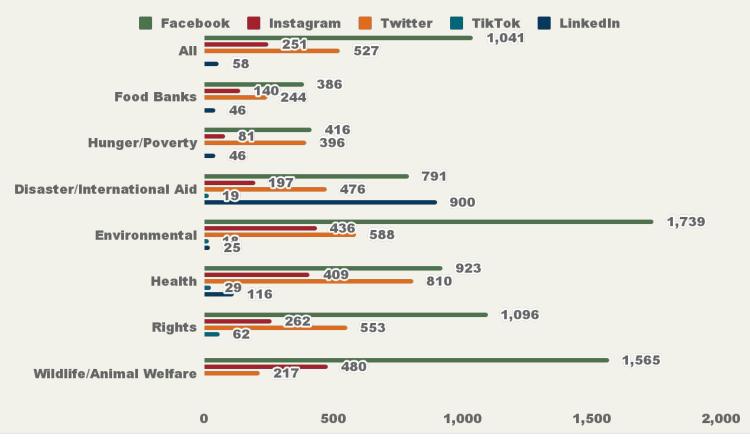
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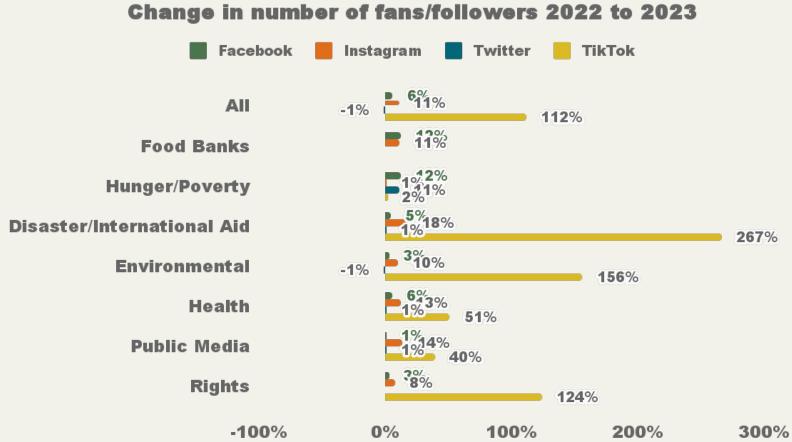
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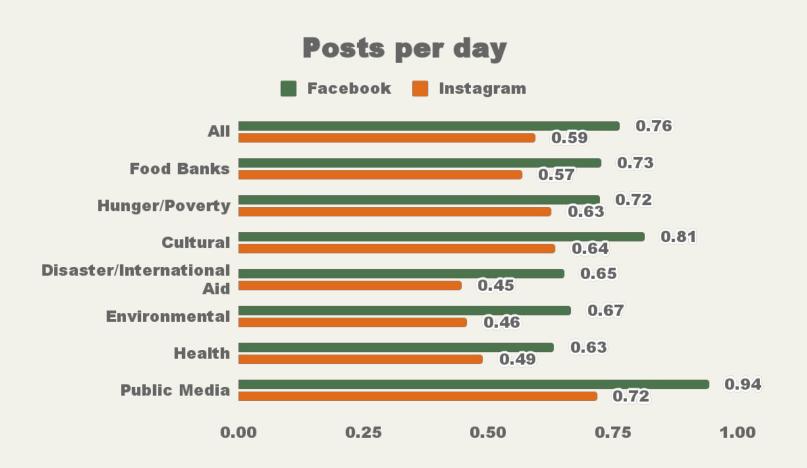
# For every 1,000 email subscribers, groups have...







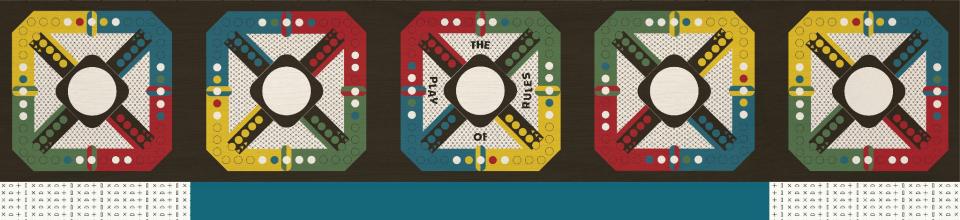




#### **BENCHMARKS METRICS GLOSSARY**

Social Media For every 1,000 email subscribers, groups have   Change in number of fans/followers 2022 to 2023	Number of fans/followers divided by number of email subscribers times 1,000.	
	Change in number of fans/followers 2022 to 2023	Number of fans/followers on Jan 1 of current year minus followers on Jan 1 of previous year divided by previous year fans/followers.
	Posts per day	Number of posts in 2023 divided by 365.





**WEBSITE PERFORMANCE** 

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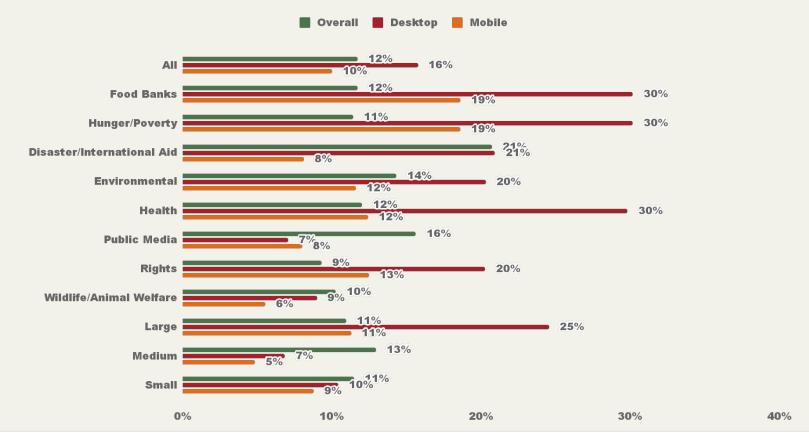
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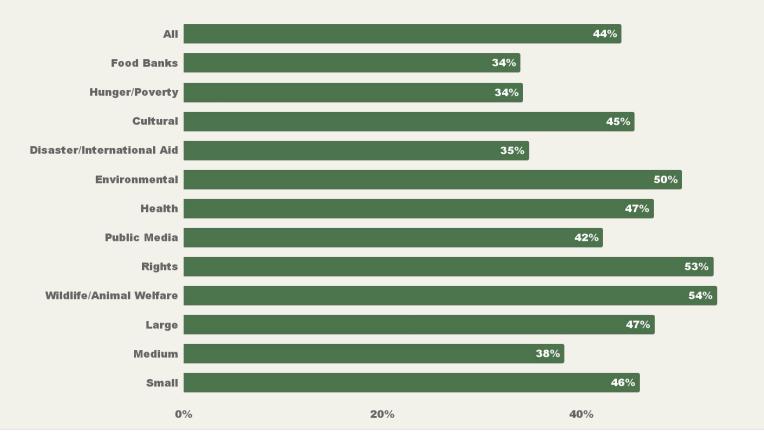
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### Main donation page conversion rate





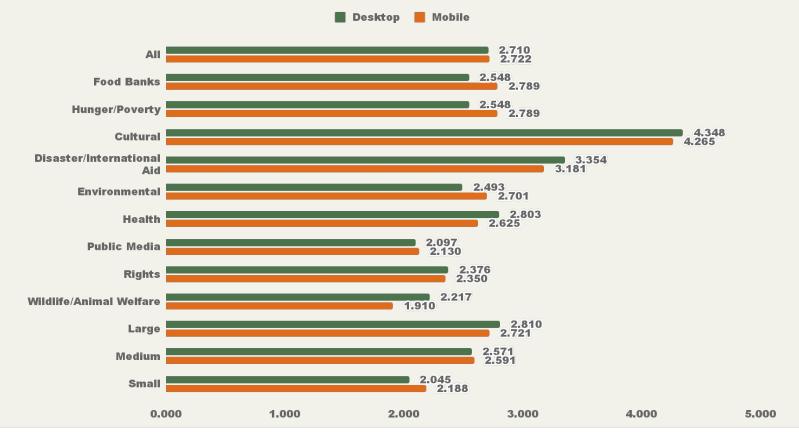
### Organic traffic volume as percent of overall traffic





60%

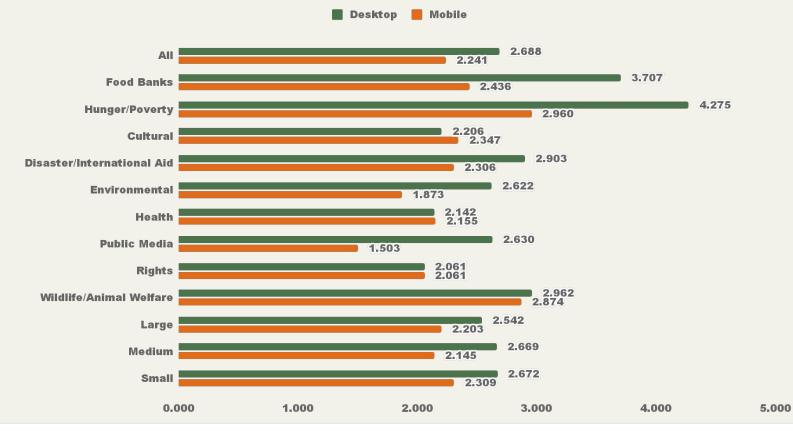
### **Donation page load time (seconds)**



M+R Benchmarks 2024



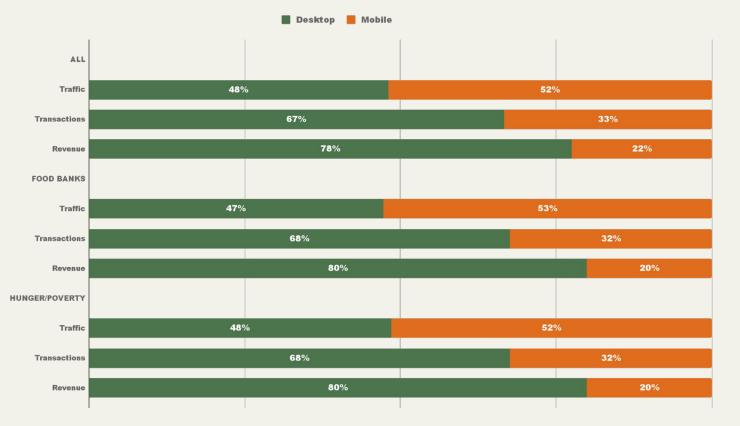
### Homepage load time (seconds)



M+R Benchmarks 2024

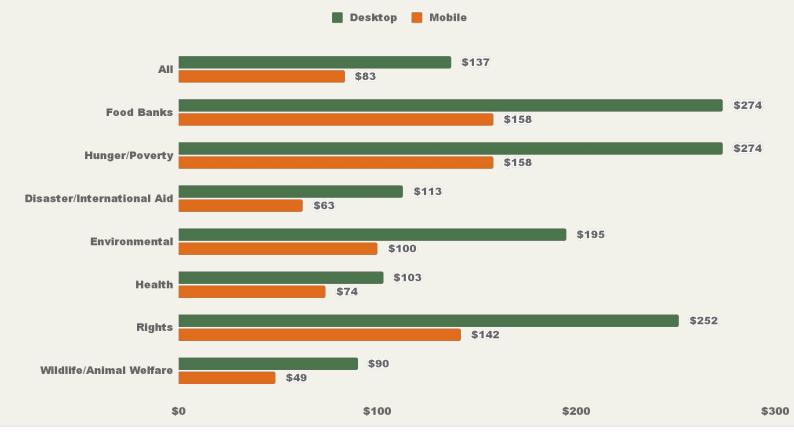


### Website share by device





### Average gift by device





#### **BENCHMARKS METRICS GLOSSARY**

Web

	Average gift by device	Revenue divided by number of gifts, split by device type, as reported by Google Analytics. The "desktop" category includes any desktop or laptop computer with a screen larger than 7" in diagonal.
	Donation page load time (seconds)	The number of seconds before a page appears to be visually complete, as measured by the WebPageTest tool at http://webpagetest.org
	Homepage load time (seconds)	The number of seconds before a page appears to be visually complete, as measured by the WebPageTest tool at http://webpagetest.org

## **Questions?**

## mrbenchmarks.com benchmarks@mrss.com



WIN!