



URBAN SCIENCE[®]
WHAT'S YOUR RETURN ON CERTAINTY?

Win or Learn, Never Lose:
Using defection insights to improve
close rates and grow share

Eric DeMont
Global Product Director, Urban Science

2024 Automotive Buyer & Dealer Survey



URBAN SCIENCE®

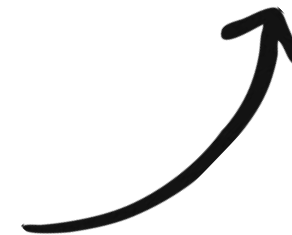


The Harris Poll

A STAGWELL COMPANY



Access insights & report



Inflation related topics continue to dominate auto-buyer and dealer concerns

 Auto-Buying Public

 Dealers

AUTO-BUYERS Biggest Vehicle Purchasing/Leasing Concerns Today

Affordability of vehicles	67%
High gas prices	48%
Cost to service vehicles	48%
Cost of vehicle insurance	48%
Economic factors	45%
Resale value and depreciation of the vehicle	29%
Environmental impact and sustainability	27%
Long wait times when ordering a vehicle	15%
Other	1%
None of the above	3%

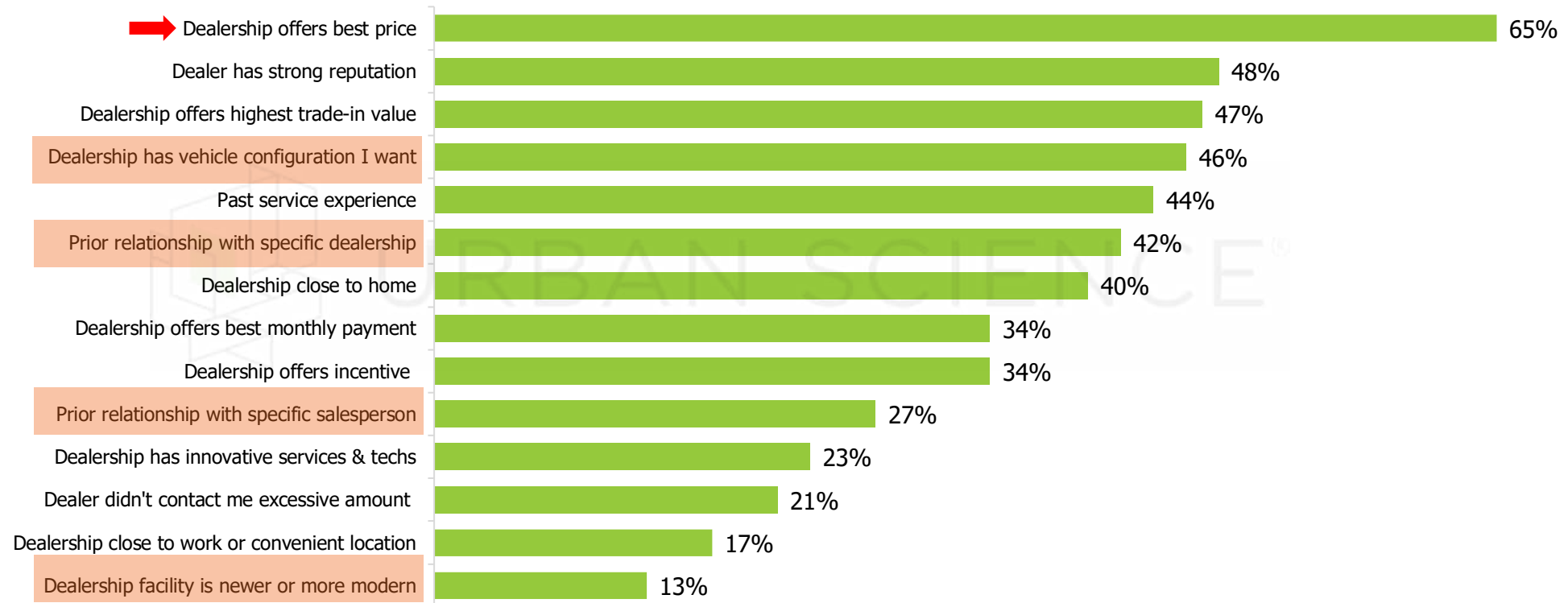


DEALERS Biggest Vehicle Selling Concerns Today

Economic factors	49%
Affordability of vehicles	48%
High gas prices	39%
Maintaining stable inventory levels	31%
Cost of vehicle insurance	28%
Cost to service vehicles	28%
Non-traditional dealers	28%
Excess electric vehicle (EV) inventory	25%
Long wait times when ordering a vehicle	24%
Navigating customer expectations as we shift to build to order	23%
Government policy and legislation	23%
Ride sharing reducing demand for personal vehicles	17%
Inexperienced salespeople	16%
Other	0%
None of the above	0%

Price is the paramount to consideration in dealership selection

Which of the following would make you choose one dealership over another?*



1% Other 2% None

*List change, trend unavailable

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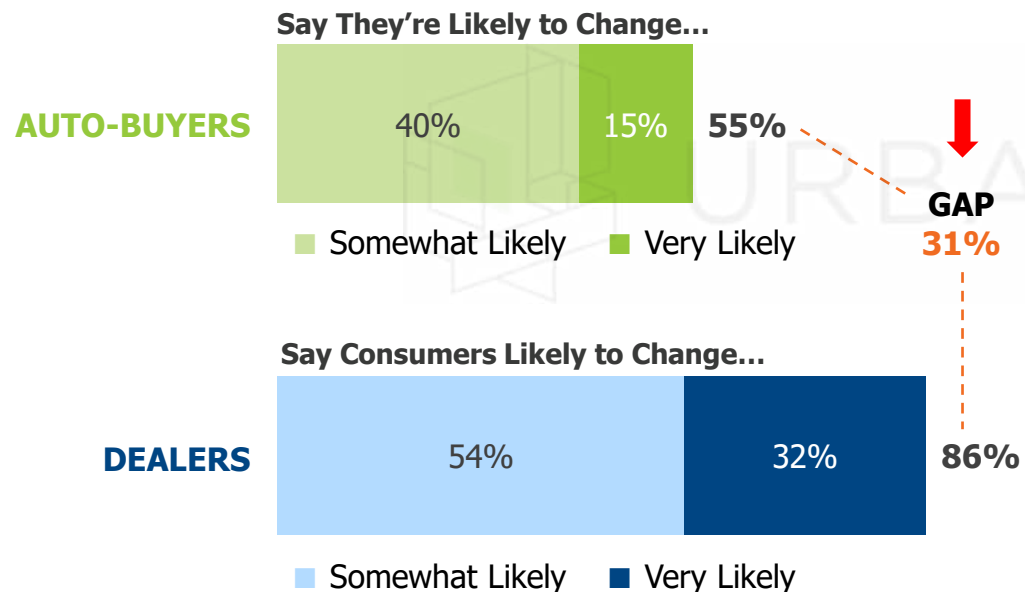
Source: Urban Science Online Consumer and Dealer Studies, February 2024. These surveys were conducted by The Harris Poll on behalf of Urban Science among 3,005 U.S. adults aged 18+ and 250 U.S. automotive dealers.

Despite inflationary headwinds, consumers continue to be more resilient than expected

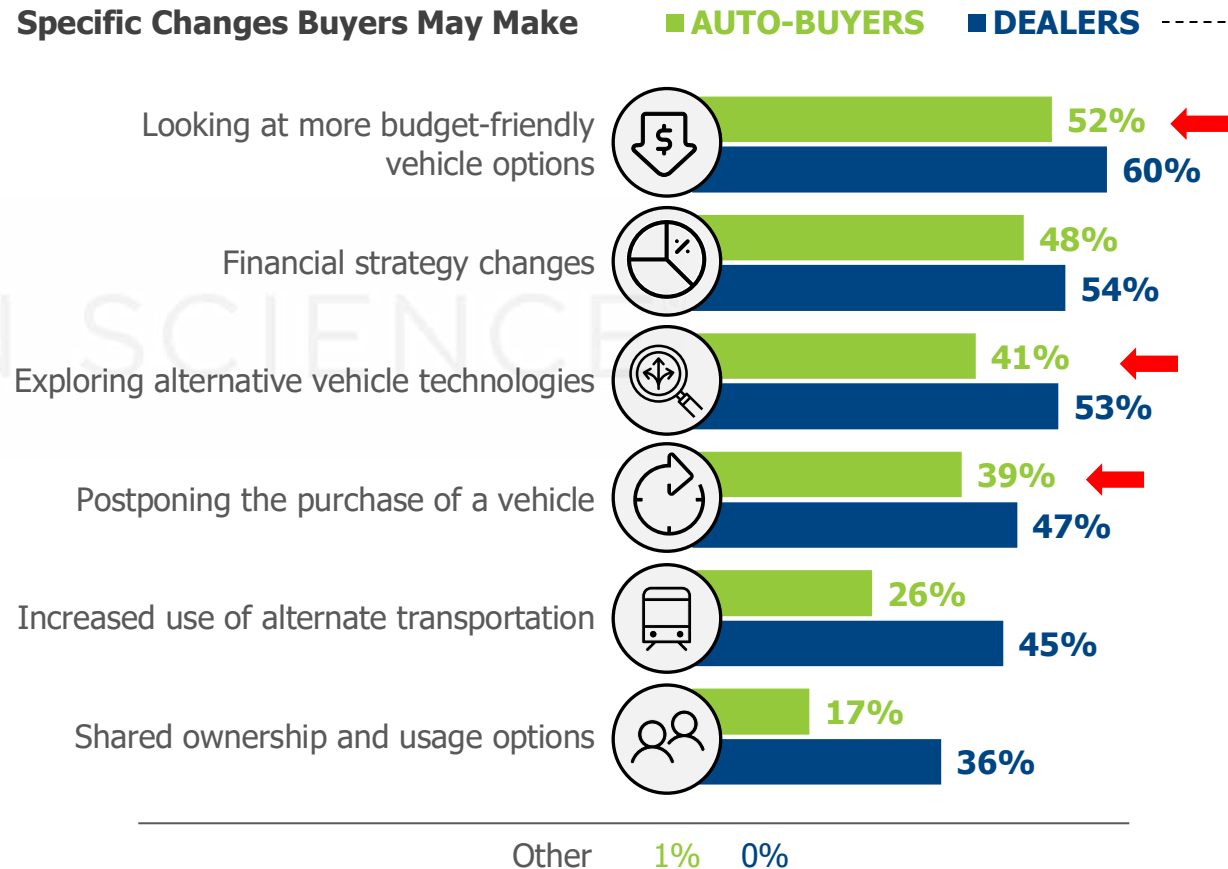
Auto-Buying Public

Dealers

Likely to Change Vehicle Purchase or Lease Plans Due to Financial Reasons in the Near Future



Specific Changes Buyers May Make



How is this inflationary environment affecting your stores?

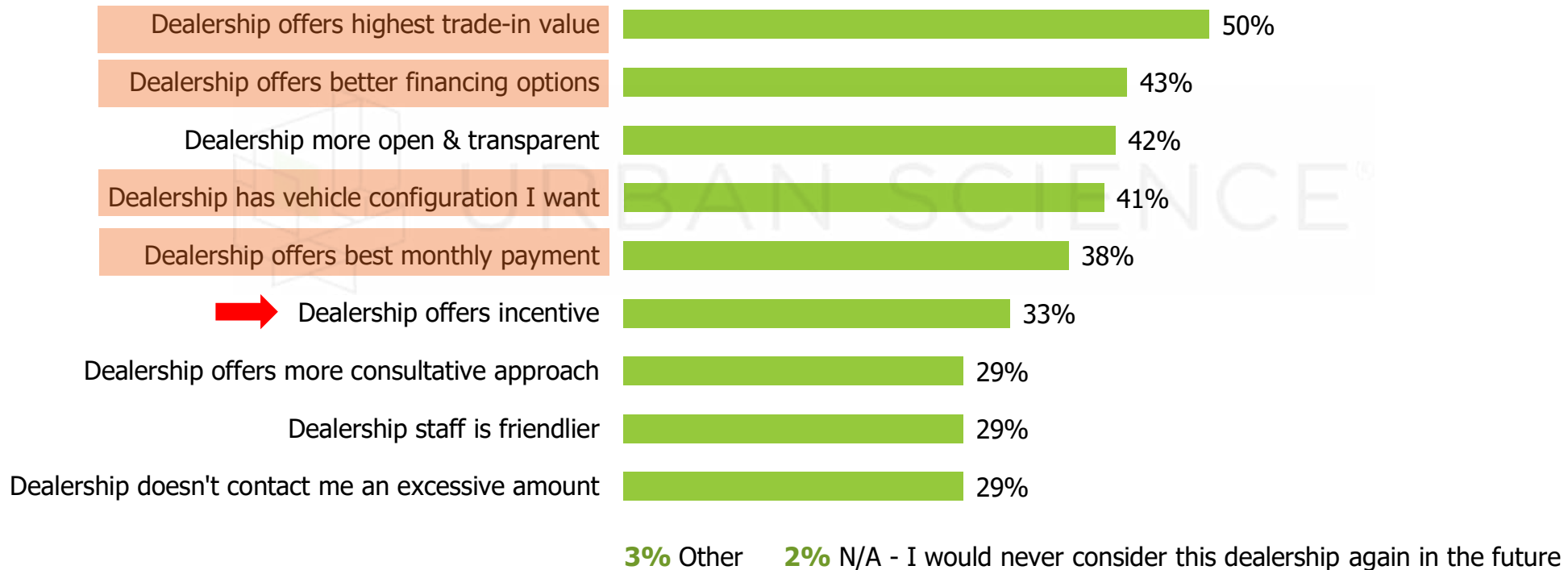
Are pressures easing? Are consumers starting to back off?

Trade-in, payment, and inventory continue to be strong points of differentiation. Incentives coming back?



Aspects that Could Change Dealer Consideration*

Among owners who submitted >1 quote



*List change, trend unavailable

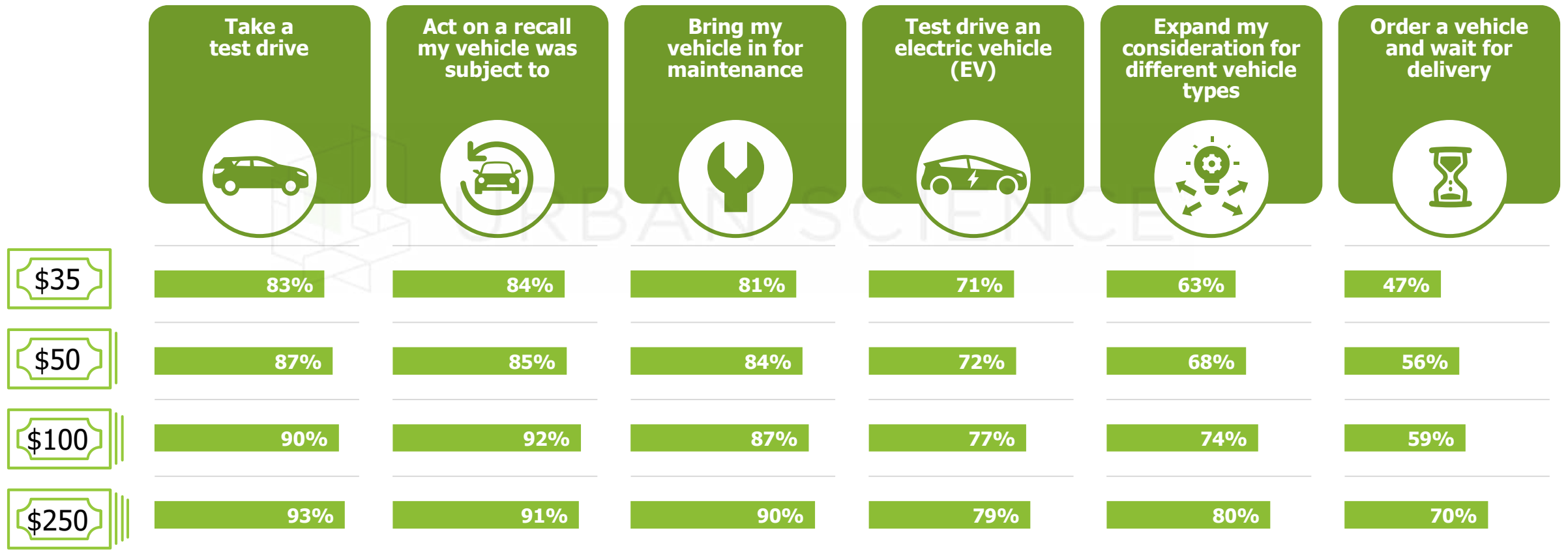
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Source: Urban Science Online Consumer and Dealer Studies, February 2024. These surveys were conducted by The Harris Poll on behalf of Urban Science among 3,005 U.S. adults aged 18+ and 250 U.S. automotive dealers.

Even small incentives can help motivate shoppers to engage with a dealer

Auto-Buying Public

% Who Say Motivating Net (Extremely/Somewhat)*



*No significant changes from 2023

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Source: Urban Science Online Consumer and Dealer Studies, February 2024. These surveys were conducted by The Harris Poll on behalf of Urban Science among 3,005 U.S. adults aged 18+ and 250 U.S. automotive dealers.

How are incentives impacting your business?

Are your teams trained to use them efficiently?

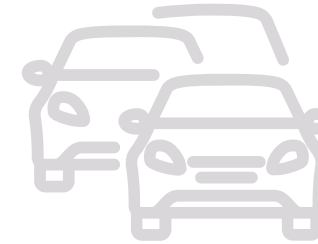
Are shoppers demanding more?

Consumer shopping behaviors

Auto-Buying Public



Locations Considered

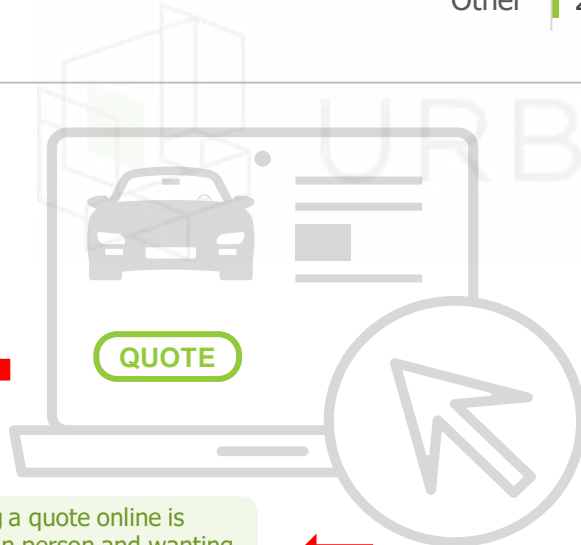


On average, the auto-buying public considers **2.4 brands ▲(+0.1)** when making a vehicle purchase

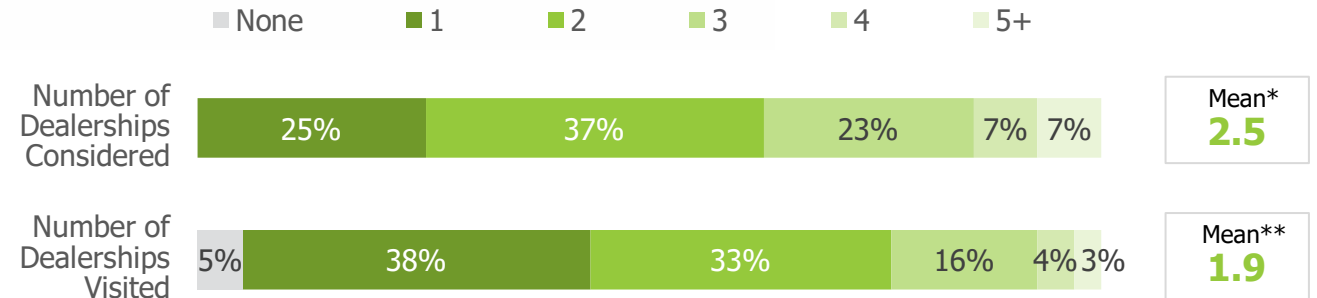
48% of auto-buyers submit/plan to submit a quote from a dealer online

2.6 quotes are submitted/planned on average

The top reason for not submitting a quote online is preferring to talk with someone in person and wanting to test drive/see the vehicle first



Among those who consider a dealership...



* About how many **dealerships** did you consider/do you expect you might consider?

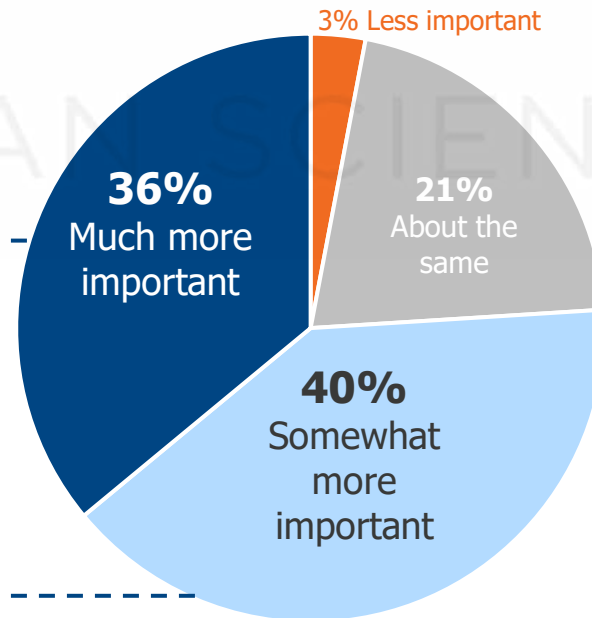
** And, how many **dealerships** did you actually visit/have you visited/do you expect you might visit?

▲ Significant increase/decrease compared to 2023 at 95% confidence level

Lead generation is still very relevant for modern retailers

Compared to the last five years, how would you rate the importance of leads in your dealership's business today?

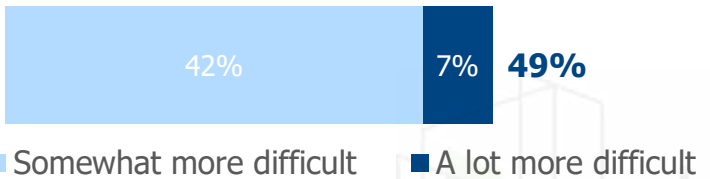
3 in 4 (76%) dealers say **leads** are **more important today** compared to the last 5 years



On average, dealers spend 3-5 minutes following up with leads for 2-3 weeks

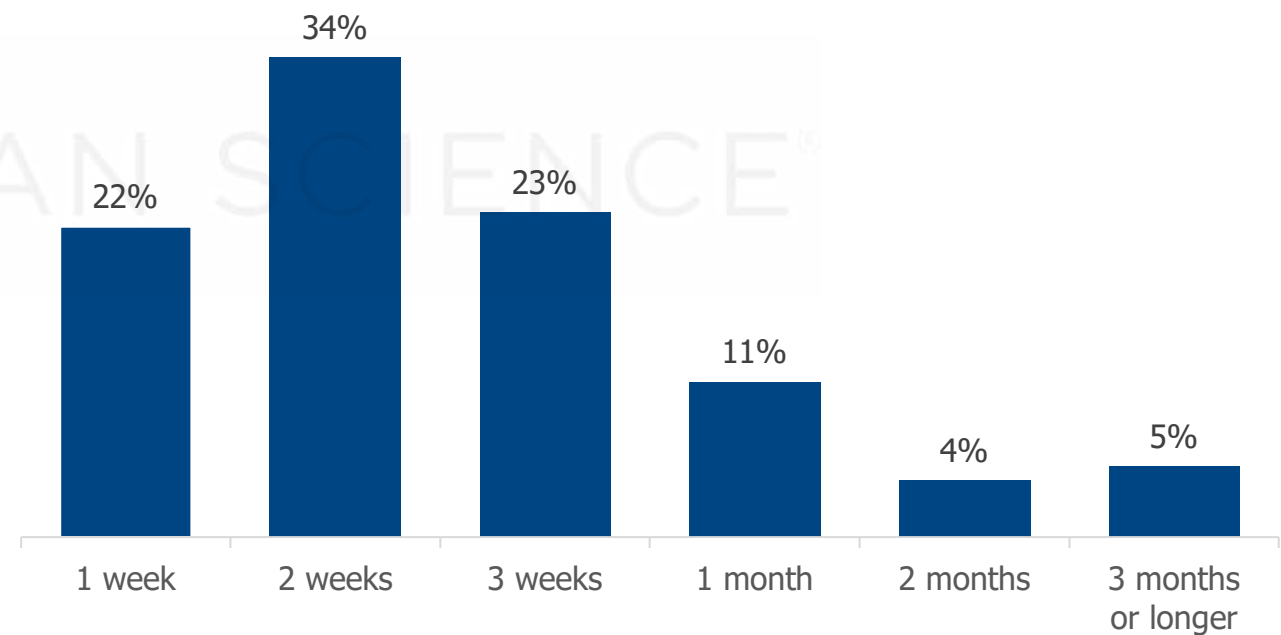
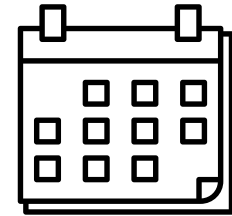
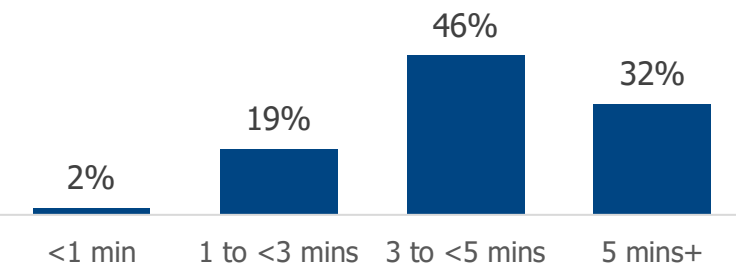
49%

of dealers say it is **more difficult** to close a lead/sale than one year ago



3 to 5+ minutes

is how long most dealers spend attempting to follow up with a lead



▲ Significant increase/decrease compared to 2023 at 95% confidence level

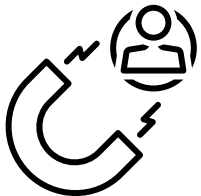
Are you generating enough high-quality leads?

Are you having to spend more money? More time? More focus?

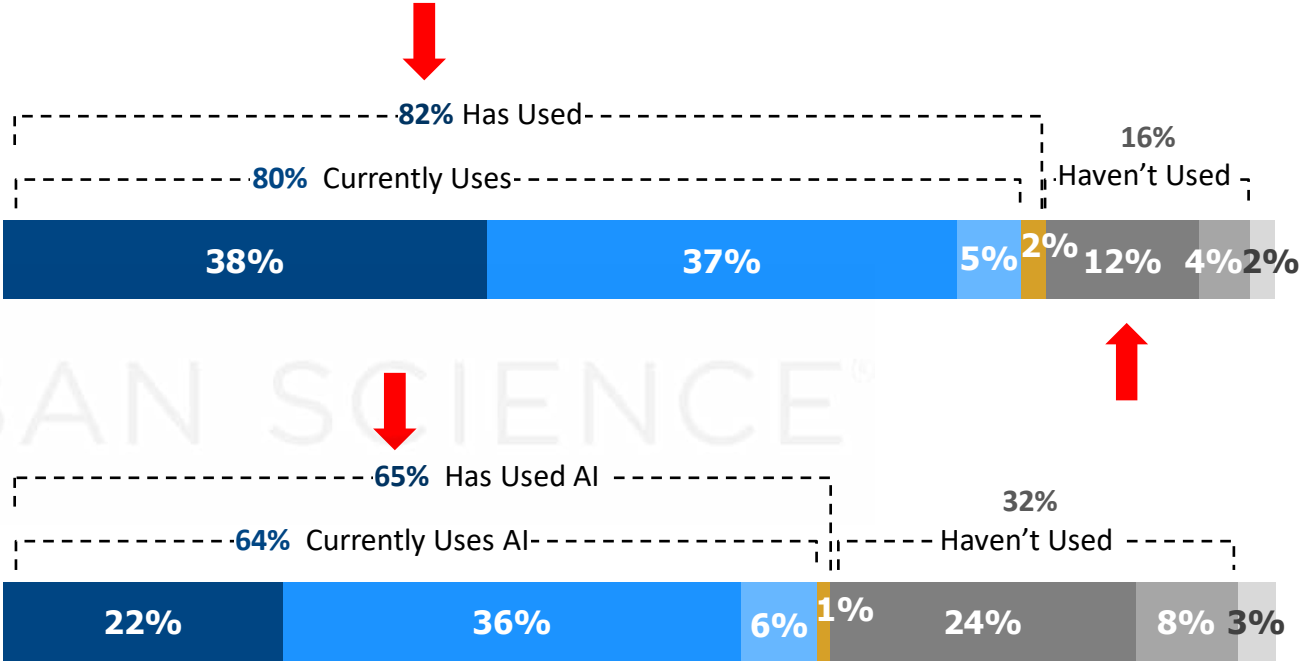
The importance of the lead form isn't going away while AI is expected to improve lead handling



Which of the following best represents your usage of lead forms and incentive pop-ups on your website?



Which of the following best represents your usage of AI for lead handling?



- Currently use
- Currently use, and plan to increase use
- Currently use, but plan to remove
- Used to use, but stopped
- Haven't used, but intend to start
- Haven't used, and have no plans to start
- Not sure

Specific AI applications for lead management include auto responders, automated texting and chatbots

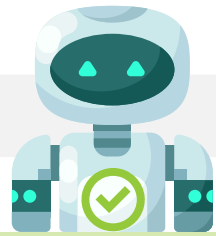
DEALERS (Sales Operation Process)	
83%	Customer data analysis and insights
76%	Sales tracking (e.g., competitive same-brand dealers, industry trends or shifting segments)
75%	Automated lead responding
74%	Post-sales services and maintenance management
72%	Inventory management
70%	Staff training and development
69%	Automated text messaging
58%	Website chatbots



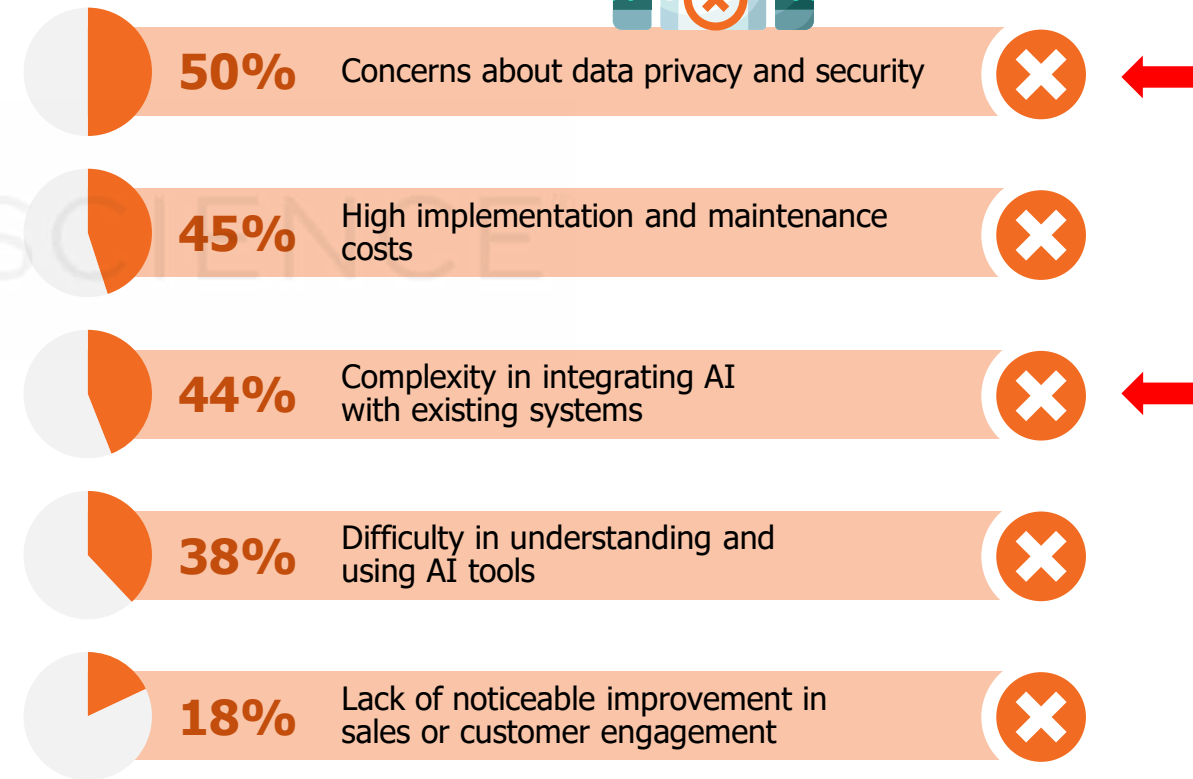
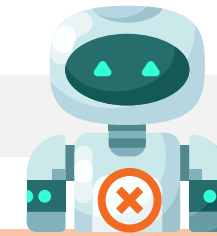
In S&M, AI has had the biggest impact on lead management and targeting, but concerns exist

Dealers

Benefits



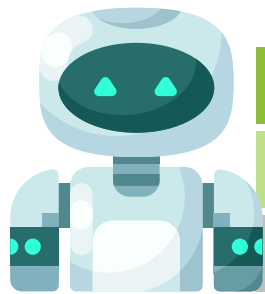
Drawbacks



EV owners are far more aware that dealers use AI

Auto-Buying Public

Awareness of AI's Involvement in the Car Shopping Experience



AUTO-BUYERS

Yes, am aware 32%

Somewhat aware 38%

No, was not aware 30%

EV Owner (59%) vs
ICE Only Owner (27%)

Source: Urban Science Online Consumer and Dealer Studies, February 2024. These surveys were conducted by The Harris Poll on behalf of Urban Science among 3,005 U.S. adults aged 18+ and 250 U.S. automotive dealers.



Do you know which of your leads have defected?

*What is a defection? What is your defection rate?
Are/how are you measuring this?*

Lead defection rates have averaged **17%+ over the last 2 years**

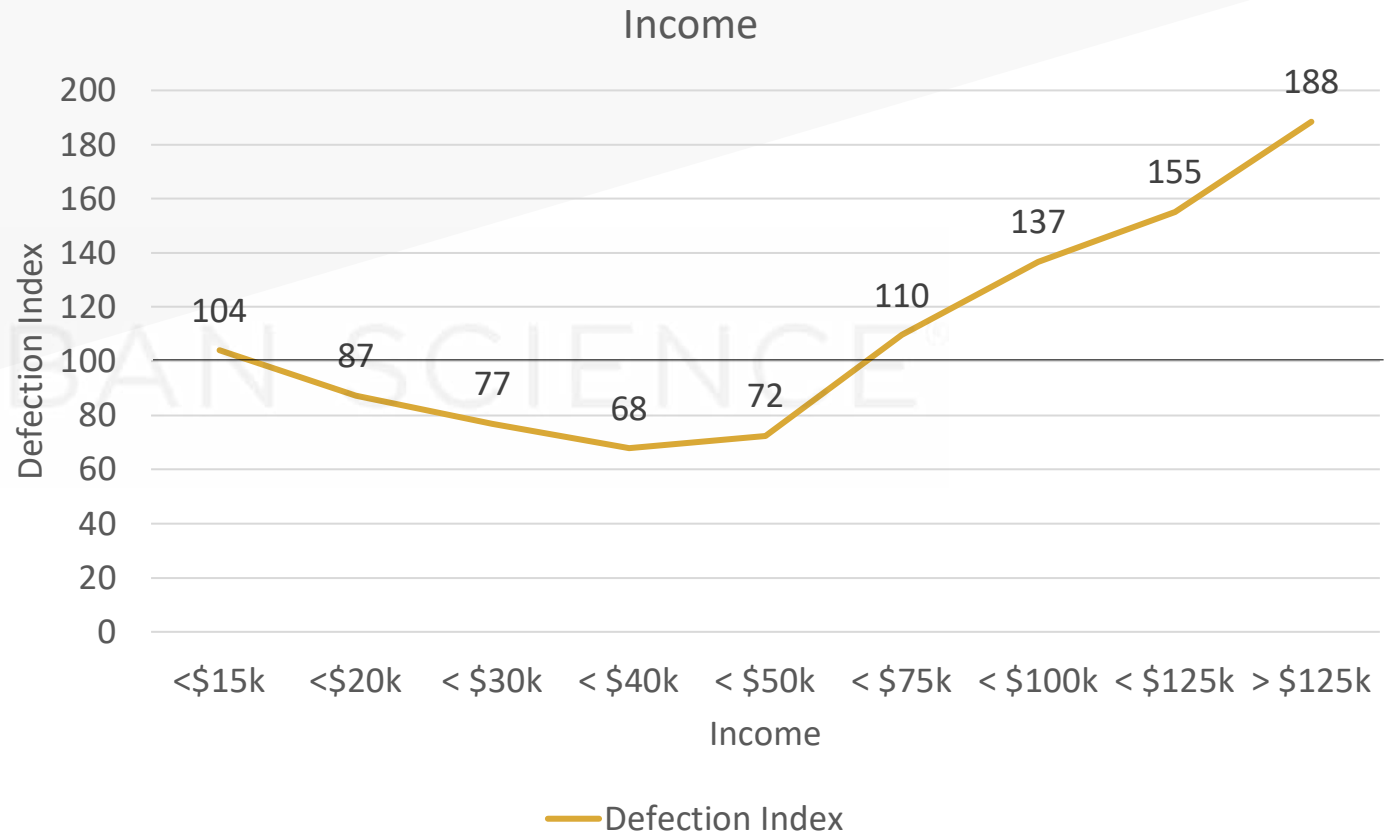
Brand	Close Rate	Same OEM Defection Rate	Other OEM Defection Rate	Total Defection Rate	Days to Close	Days to Dealer Defection	Days to Brand Defection
Jun 22 - Aug 22	8.2%	7.8%	9.8%	17.6%	13	15	21
Sep 22 - Nov 22	8.8%	6.8%	9.0%	15.8%	10	14	21
Dec 22 - Feb 23	9.2%	7.3%	9.6%	16.9%	11	13	21
Mar 23 - May 23	9.8%	8.4%	11.0%	19.4%	8	12	19
June 23 - Sep 23	9.6%	8.1%	10.3%	18.4%	8	12	19
Sep 23 - Nov 23	9.9%	7.2%	9.8%	17.0%	8	11	20

Lead defection rates are fairly consistent across brands, but outliers do exist

Brand	Closed %	Same Brand Defection %	Different Brand Defection %	Total Defection %	Days to Close	Days to Dealer Defection	Days to Brand Defection
ACUR	12.3	6.8	10.4	17.2	3.0	10.5	17.5
GM	9.7	9.1	7.9	17.0	5.6	13.8	16.0
HOND	15.6	11.0	9.8	20.8	8.2	13.7	19.5
HYUN	9.5	8.7	11.5	20.2	6.2	11.3	19.5
INF	7.1	3.4	10.8	14.1	10.0	13.0	21.0
KIA	10.7	9.0	11.6	20.5	5.3	10.9	19.0
LEX	15.6	7.3	10.0	17.2	10.0	15.0	19.0
MAZD	12.8	12.0	13.6	25.7	7.5	11.8	18.5
MB	7.3	3.3	12.1	15.4	5.8	6.2	17.2
NISS	8.5	3.7	9.7	13.4	5.1	7.6	17.1
Stellantis	8.9	7.6	8.4	16.0	4.0	8.6	13.6
SUBA	12.8	9.9	10.5	20.4	12.2	15.6	21.4
TOY	7.8	8.8	8.1	16.9	9.0	18.6	17.6
	9.7%	7.7%	9.2%	17.0%	6.7	10.7	18.5

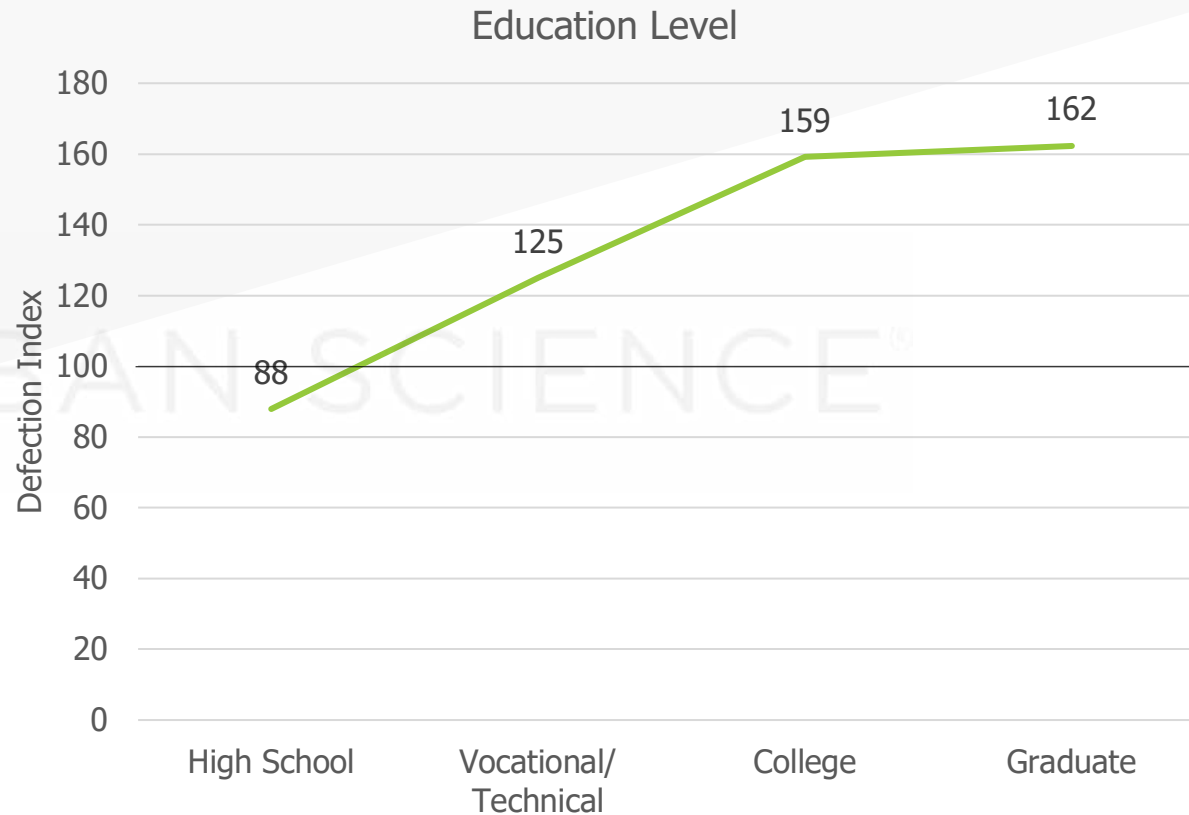
Defection Insight: income is positively correlated with defection rate

- Leads with income over \$75,000/yr tend to have above average defection rates
- Above \$50,000/yr, higher income leads tend to have higher defection rates



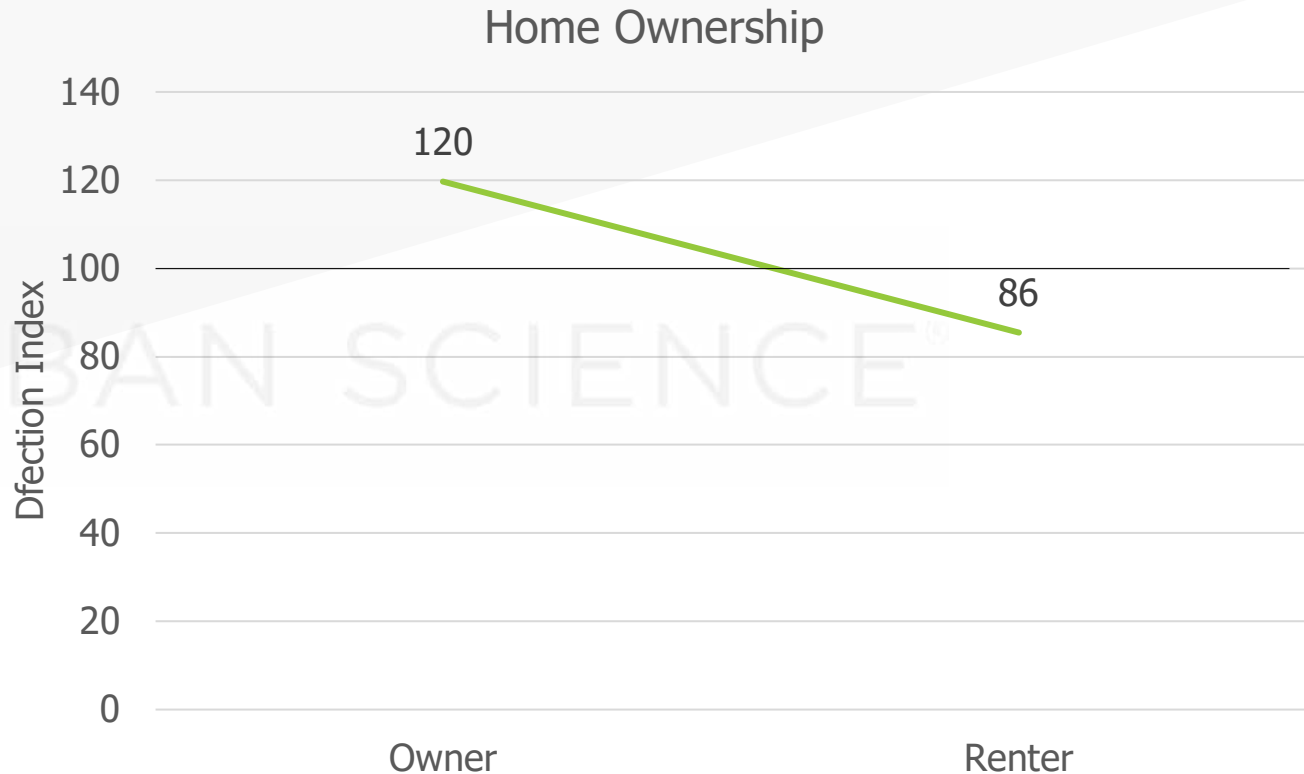
Defection Insight: education is positively correlated with defection rate

- Leads with higher education tend to have higher defection rates



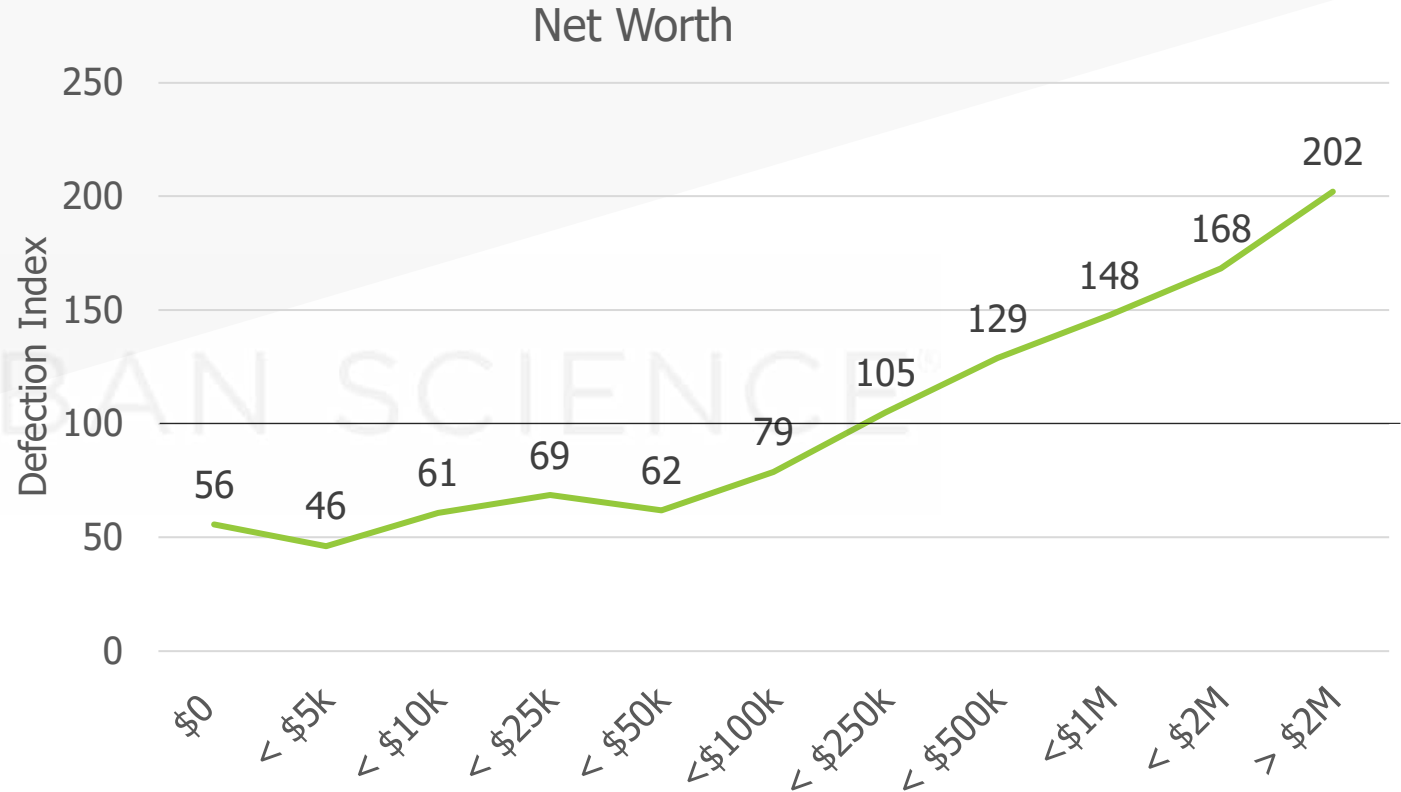
Defection Insight: home ownership is positively correlated with defection rate

- Home owners tend to have higher defection rates than renters

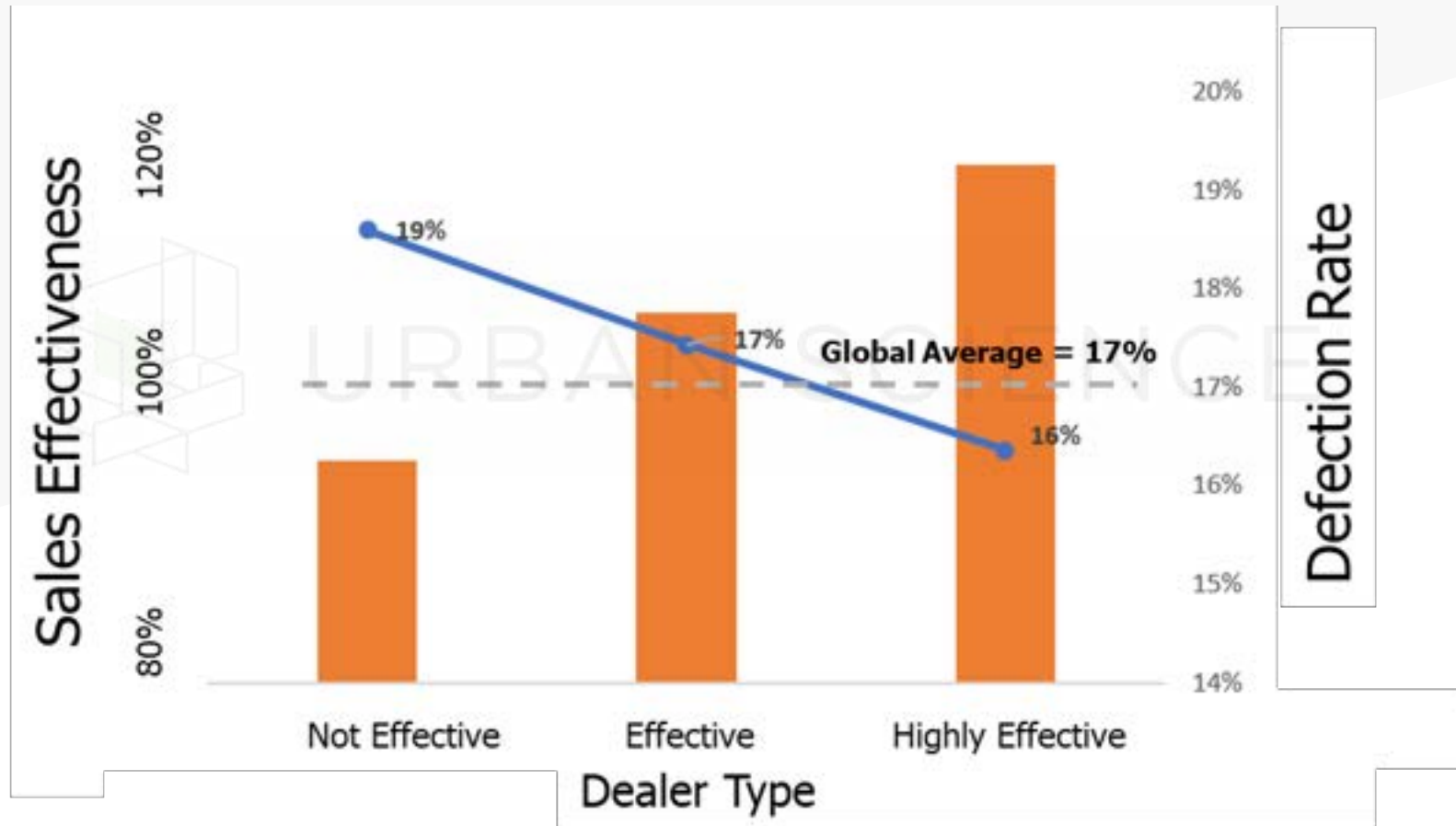


Defection Insight: net worth is positively correlated with defection rate

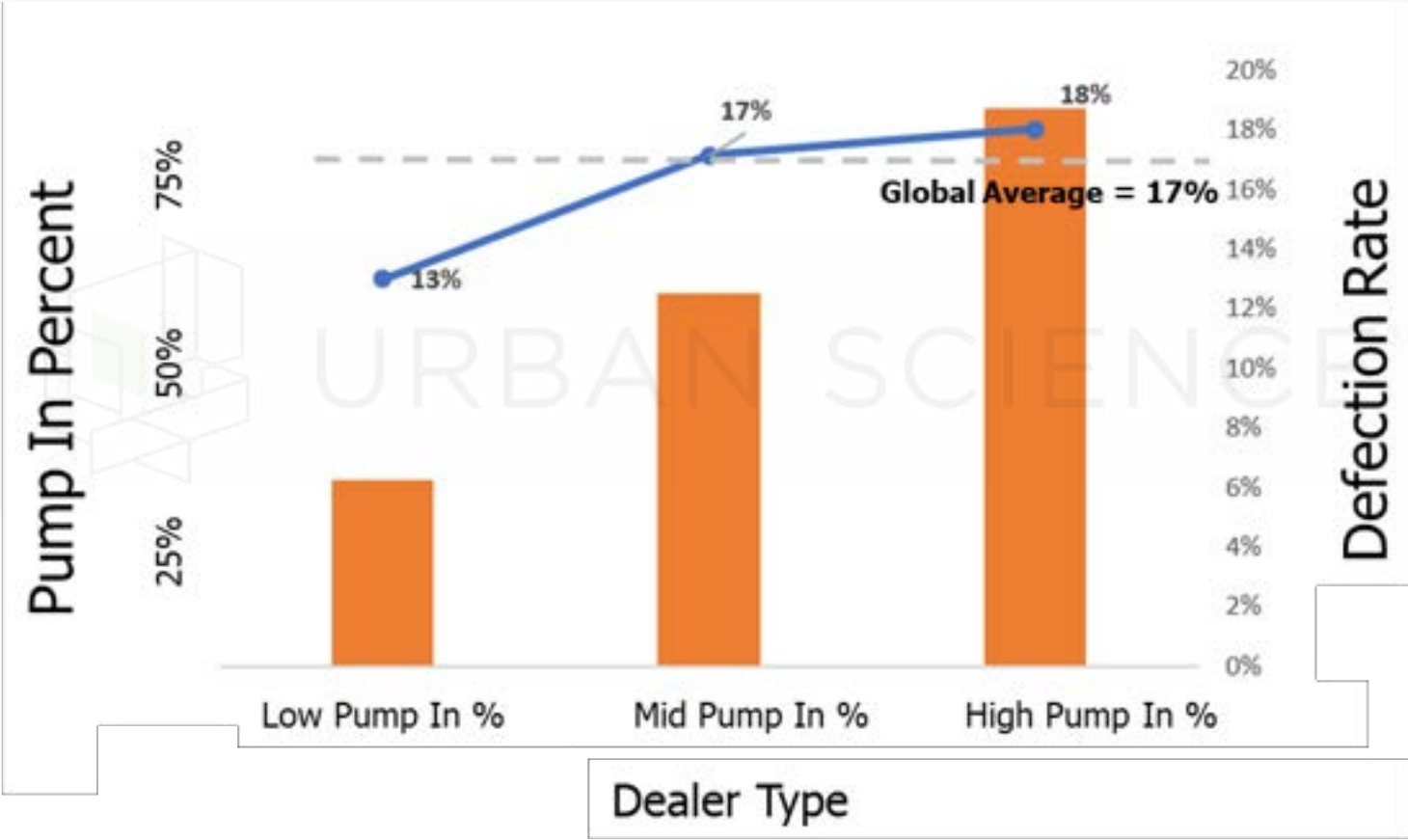
- Leads with higher net worth tend to have higher defection rates



Defection Insight: sales effectiveness is inversely correlated with defection



Defection Insight: pump-in is positively correlated with defection



Is there a desired level of defection?

What's the impact of having defection levels that are too high or too low?

A blurred background image showing several people in a meeting or office setting. The image is overlaid with a semi-transparent blue filter. The text is centered in the middle of the image.

Defection insights fuel better decisions

What can defection insights do for:

Consumers: more relevant messaging and higher favorable opinion

Dealer Principals: lower defection rates and higher sales effectiveness

GMs: higher conversation rates and lower pump in

GSMs: better training conversations and increased productivity

Marketing Managers: lower media costs by suppressing defectors

IT Directors: more accurate AI and analytic models

BDCs / Sales: higher moral, more energetic follow-up & improved focus



"I've missed more than **9000 shots** in my career. I've lost almost 300 games.

I've failed over and over and over again in my life. And that is why I succeed."



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