

cA An n .AA  
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fb

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.A AN  
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# A w

- A w A f A A A A A A n A w A  
n
- n .A A A n A f b n A A A A A A A A A c A  
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- A .A A f b A A
- w A .A w A 131 A 397 [A G .A
- w A .A A 132 A 217 A A A [A G .A c A

# N

- A w A A c A A n
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n A3119[
- A A A w A A A b n A A n A n [A A A n A n [

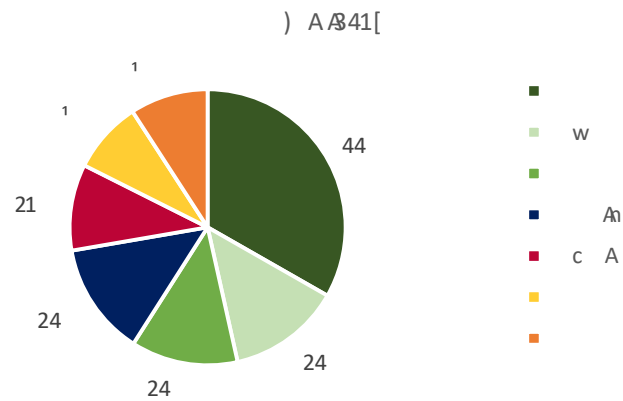
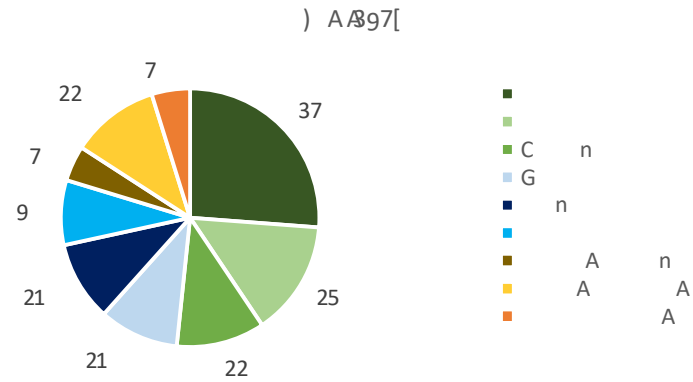
$$\text{Cns}(X) = 1 + \sum_{i=1}^n p_i \log_2 \left( 1 - \frac{|X_i - \mu_X|}{d_X} \right)$$

where  $\mu_X$  is the mean of  $X$  and  $d_X$  is the width of  $X$ ,  $d_X = X_{\max} - X_{\min}$ .

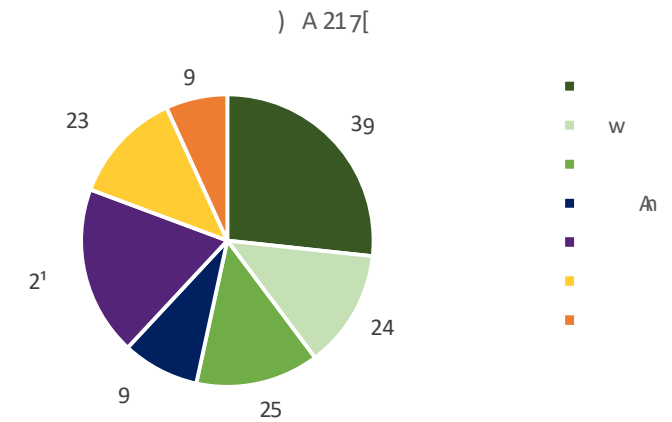
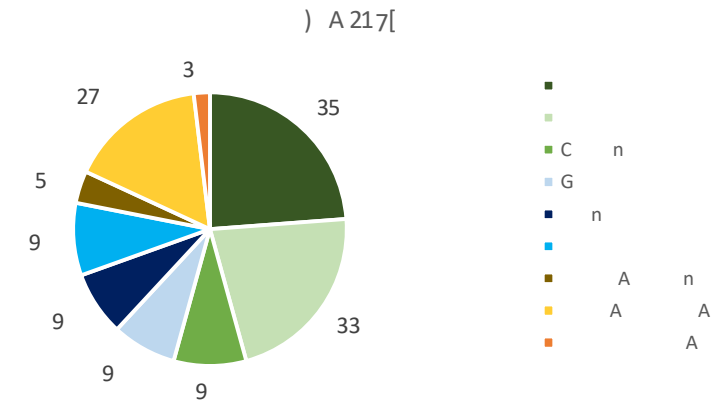
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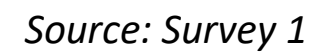
## Survey 1



## Survey 2



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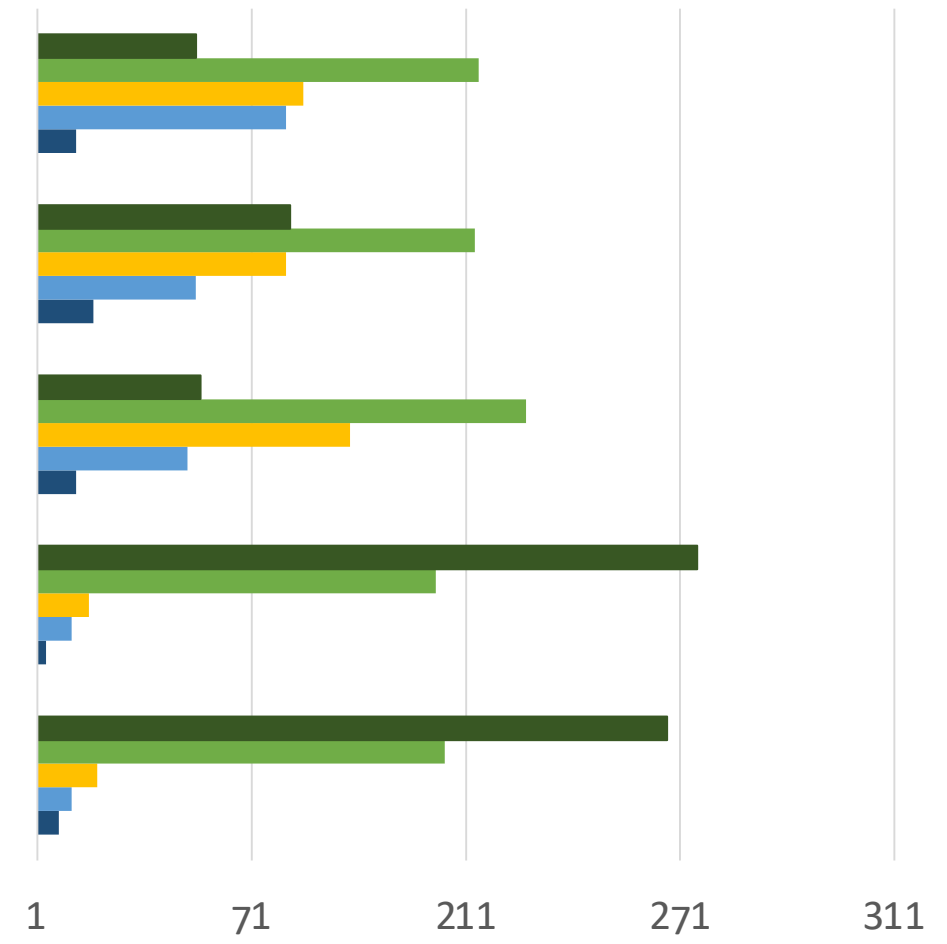
c A A A A A A w A  
W 2<sup>1</sup> A A n A f A n c A f A

A A A c A A w

c A A A c A A w

A A A c n

f b A A A c n



■ A ■ ■

n A A [

c A A A A A A w A  
 A W 2<sup>1</sup> A A n A f A n c A f A 37<sup>1</sup> 1.71

A A A c A A w 37<sup>1</sup> 1.79

c A c A A w 37<sup>1</sup> 1.75

A A A A c n 37<sup>1</sup> 1.94

f b A A A A c n 37<sup>1</sup> 1.91

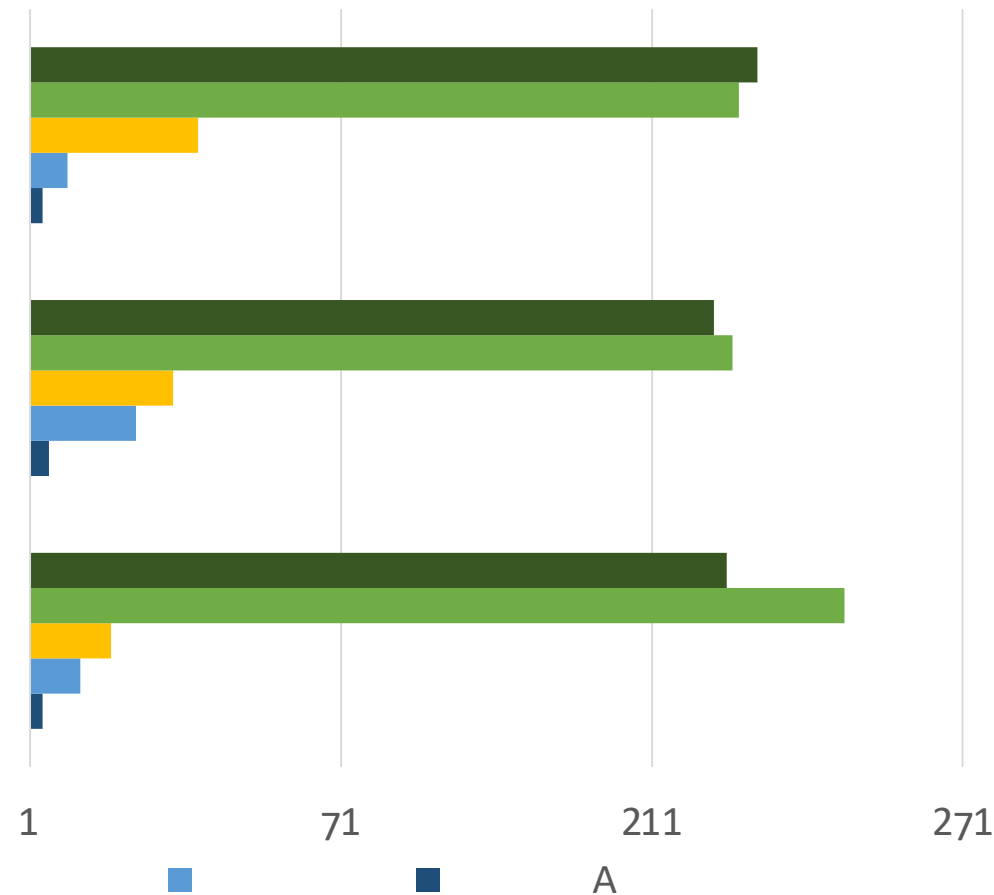


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An n A f A c A c A A A c A An  
A A A y A A

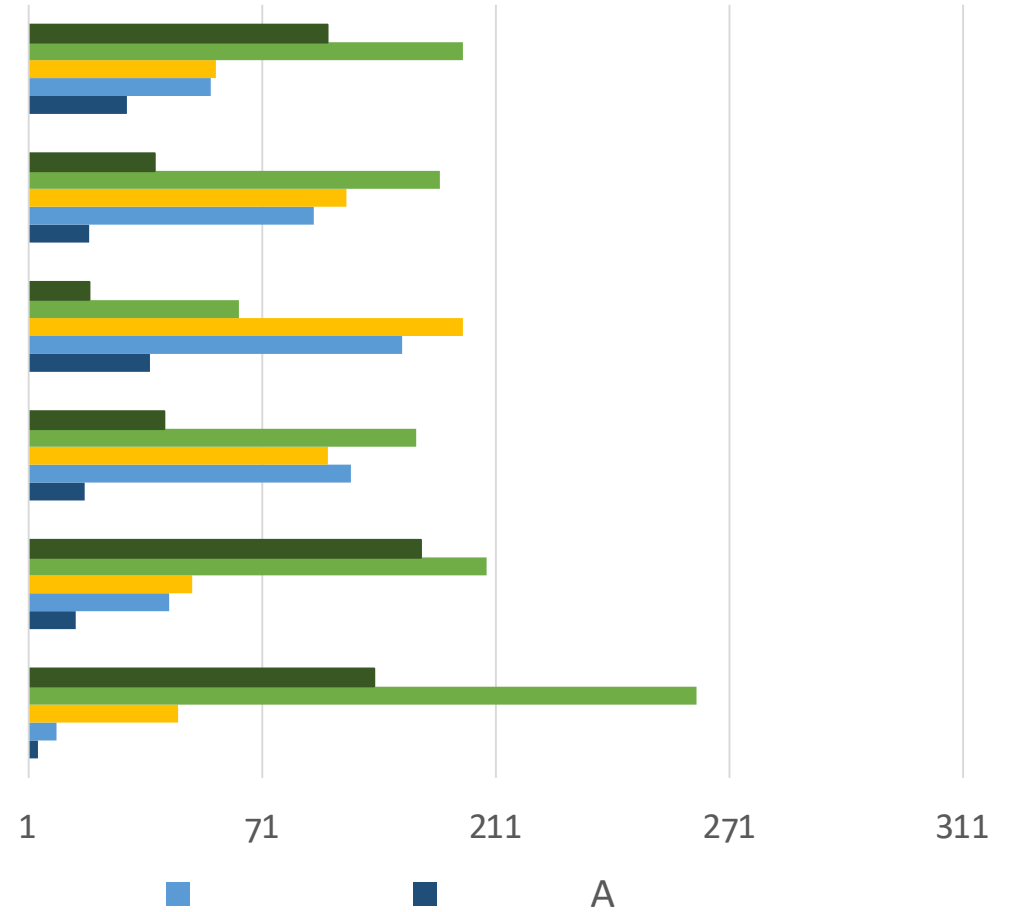
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A A y A A

An n A f A c A A A c A An  
A A A y A A



A A A A A A

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n A A [

A A y A A A A A n A n A f A A A A f A  
w Aw A A AA A A A n [ 379 1.73

A A y A A A A A n c A f A Aw A A A c A 379 1.71

A A y A A A A A A A f A A A n /  
) [ A A A c A A f A A c A 379 1.74

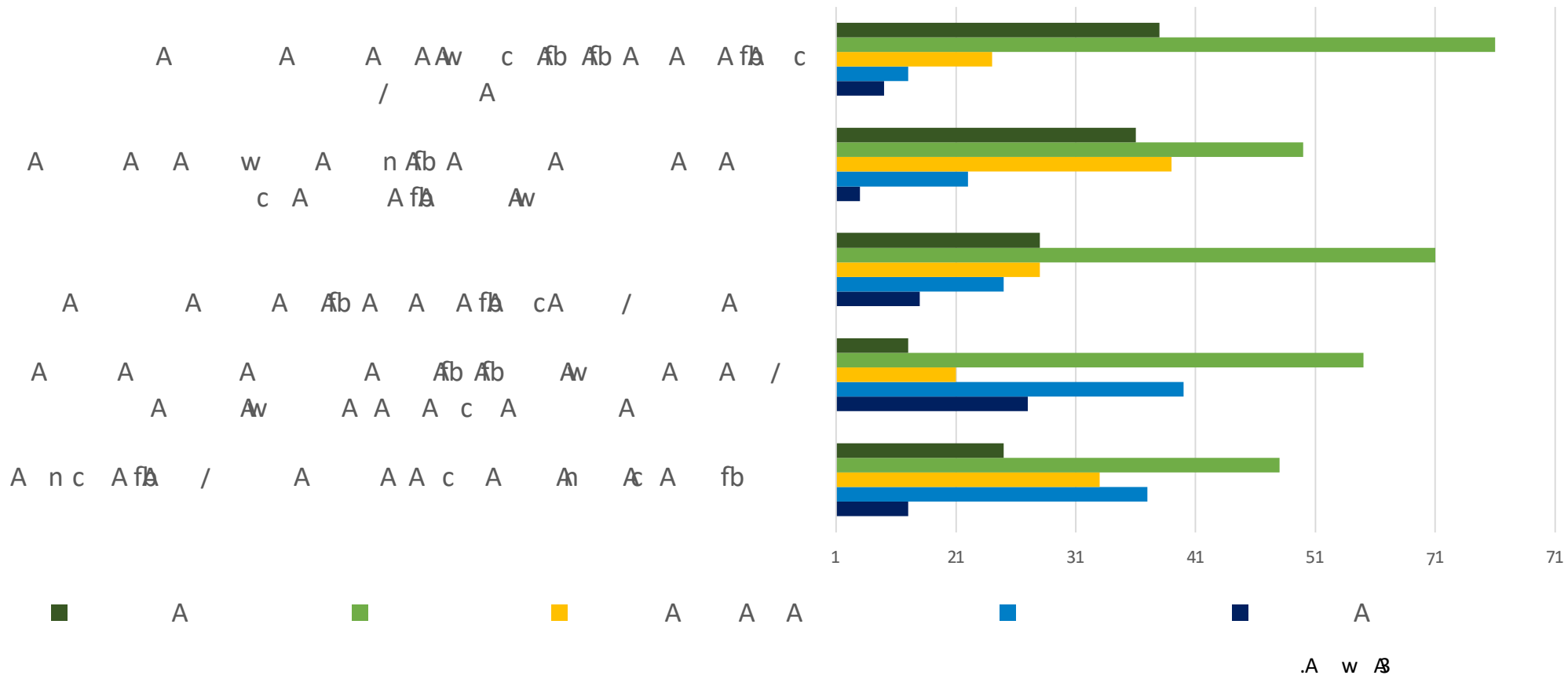
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A A y A A A A A n c A f A A A c A 379 1.71

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W ~~BA~~ G .A c A

cA

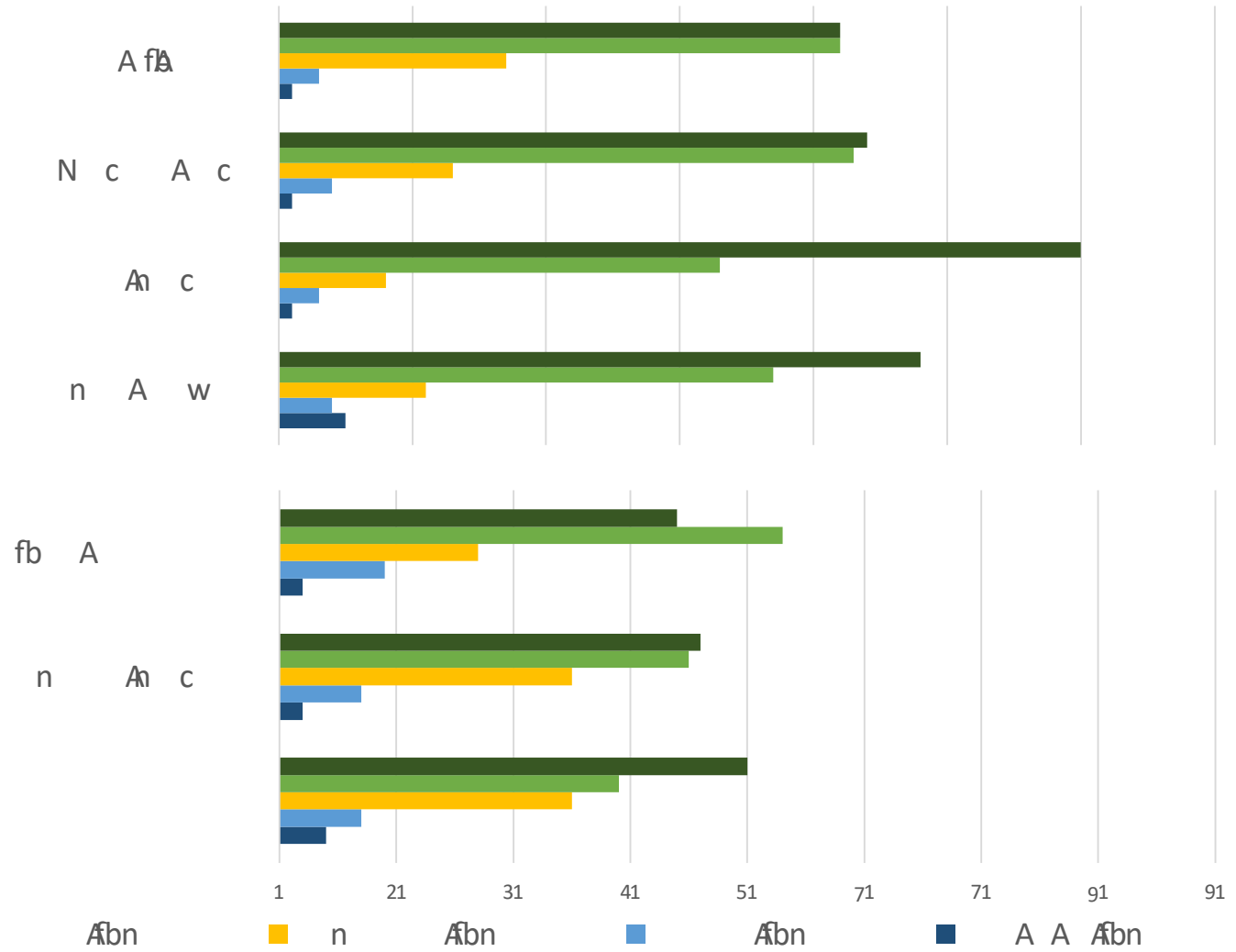


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At the moment, there is a relatively high response rate of parking professionals.

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Abn

Abn

A A Abn



- A A A A A fb [A
    - fb A A A A A c n A A c A ...
    - c A A A A c A fb A A n A A A y A ...
    - A A y A A c fb A A A n A A A A fb ...
    - A A A A A c fb fb A A A fb c A / A ...
  - A A A A
    - A A A n fb n A fb A A fb A w A ...
    - A A A A A A n fb A A ...
    - A A A A fb fb A A / A A A A A c A
    - A ...
    - A n c A fb / A A A c A A A fb A ...

.A AN  
n @ ... ..

