

# VISME – Questionnaire (1)

Please answer the following questions by marking your answers.

What is your age?

<input type="checkbox"/>	20
<input type="checkbox"/>	20 – 29
<input type="checkbox"/>	30 – 39
<input type="checkbox"/>	40 – 49
<input type="checkbox"/>	$\geq 50$

What is your gender?

<input type="checkbox"/>	Male
<input type="checkbox"/>	Female

How is your proficiency with eye tracking research?

<input type="checkbox"/>	Very low
<input type="checkbox"/>	Low
<input type="checkbox"/>	Middle
<input type="checkbox"/>	High
<input type="checkbox"/>	Very high

How many years of experience do you have with eye tracking research?

<input type="checkbox"/>	0
<input type="checkbox"/>	0 – 1
<input type="checkbox"/>	1 – 3
<input type="checkbox"/>	3 – 5
<input type="checkbox"/>	$\geq 5$

How is your proficiency with microsaccades analysis?

<input type="checkbox"/>	Very low
<input type="checkbox"/>	Low
<input type="checkbox"/>	Middle
<input type="checkbox"/>	High
<input type="checkbox"/>	Very high

Do you usually use visualizations to analyze your data?

<input type="checkbox"/>	Never
<input type="checkbox"/>	Rarely
<input type="checkbox"/>	Sometimes
<input type="checkbox"/>	Often
<input type="checkbox"/>	Always

How would you process eye-tracking data to explore microsaccade distributions (e.g to explore the theory if microsaccade directions predict where people might look next)? You can sketch your workflow and specify individual steps and software used to reach the goal.