**Appendix A**

***Generative AI use amongst UK doctoral candidates***

D1 At which institution are you studying for your doctoral degree?
[Please note that your institutional affiliation will never be reported in connection to any of your responses to the questions in this survey]

D2 Which discipline is your doctoral degree in?

* Arts & Humanities
* Social Sciences
* Physical & Life Sciences
* Medicine
* Business & Law
* Engineering & Mathematics
* Other (please state)
* Not sure

D3 What is your age?

* Under 18
* 18 - 24
* 25 - 34
* 35 - 44
* 45 - 54
* 55 or over

D4 What is your gender?

D5 Is English your primary language?

* No
* Yes

Q1 Generative AI is a type of Artificial Intelligence that can create a wide variety of data, such as text, images, and audio. It does this by learning patterns from existing data, then using this knowledge to generate new and unique outputs.

Before today, had you heard of Generative AI?

* Yes
* Not Sure
* No

Q2 Which of the following Generative AI tools are you aware of?

1. Scribe
2. Jasper
3. ChatGPT
4. Bing Chat
5. Dall-E2
6. Autodesk's Generative Design
7. Wordtune
8. Notion
9. GitHub Copilot
10. VEED
11. Speechify
12. Other (please specify)
13. I have never heard of any specific Generative AI tools

Q3 Have you ever received training in Generative AI from your institution or been supplied with information regarding their policy on the use of Generative AI?

* Training
* Information
* Both
* Neither

Q4 Have you ever used Generative AI (for any purpose)?

* No
* Yes

If ‘No’, to Q15

Q5 Which Generative AI tool(s) have you used?

Q6 Have you ever used Generative AI for any aspect of your doctoral research and/or writing?

* Yes
* No

If ‘No’, to Q15

Q7 Which Generative AI tool(s) have you used in your doctoral research and/or writing?

Q8 Have you ever included text generated by AI in academic writing related to your doctoral research?

* No
* Yes

If ‘No’, to Q13

Q9 Did you include this text in work submitted for assessment related to your doctoral degree (including progression reviews or equivalent)?

* Yes
* No

If ‘No’, to Q13

Q10 Did you make it clear to the reader that Generative AI tools had been used?

* No
* Not sure
* Yes

Q11 Did you include this text in work submitted for public consumption (e.g. published papers, conference papers, blog posts etc.)?

* Yes
* No

Q12 Did you make it clear to the reader that Generative AI tools had been used?

* No
* Not sure
* Yes

Q13 Please explain in detail how you have used Generative AI in your doctoral research and/or writing, including how regularly you have used Generative AI

Q14 Why did you use Generative AI in your doctoral research and/or writing?

Q15 Would you ever consider using Generative AI in your doctoral research and/or writing?

* Yes
* Not sure
* No

Q16 Do you think you understand the data security issues which may arise in relation to use of Generative AI in doctoral research/writing (e.g., confidentiality, anonymity, GDPR, future use of your inputted information by third parties)?

* No
* Not sure
* Yes

Q17 In general, would you consider someone using Generative AI in doctoral research and/or writing to be ethically problematic or ethically acceptable?

* Definitely problematic
* Somewhat problematic
* Neutral
* Somewhat acceptable
* Definitely acceptable
* Not sure

Q18 Why do you think that?

Q19 Are you interested in the potential of Generative AI for academic work?

* No
* Yes
* Not sure

 Q20 Please explain

 Q21 Have you any questions about the use of AI in doctoral research and/or writing?