	Running head: REPETITION BLINDNESS 1
1	EXAMPLE PSYC 2530 HONORS PROJECT: Testing the type-token individuation theory
2	of repetition blindness
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Author Note

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Abstract

11 Repetition blindness is the finding that people can have difficulty recalling repeated items

12 (Kanwisher, 1987). The purpose of this experiment proposal is to test predictions of the

13 type-token individuation account of the repetition blindness effect. The experiment proposes

to manipulate whether people see repeated words or repeated nonsense strings of letters.

Predictions for performance in each condition are considered in relation to the type-token

16 individuation account.

Keywords: Repetition blindness, type-token

Word count: X

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20	of repetition blindness
21	Repetition blindness phenomena
22	Type-token individuation theory
23	Proposed Experiment
24	Predicted Results
25	Discussion

26 References

Kanwisher, N. G. (1987). Repetition blindness: Type recognition without token individuation. *Cognition*, 27(2), 117–143.