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Getting to the Top of Mind: How Reminders Increase Saving

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ABSTRACT. We provide evidence from field experiments with three different banks, that eminder messages increase commitment attainment for clients who recently opened commitment seeings accounts. Messages that mention both savings goals and financial incentives are par-ticularly effective, while other content variations such as gain vessus loss framing do not have significantly different effects. Nor do we find evidence that receiving additional late reminders has an additive effect. These empirical results do not map neatly into existing models, so we provide a simple model where limited attention to exceptional expenses can generate under-saving that is in turn mitigated by reminders.

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Getting to the Top of the Mind: How **Reminders Increase Saving**

We provide evidence from field experiments with three different banks, that reminder messages increase commitment attainment for clients who recently opened commitment savings accounts. Messages that mention both savings goals and financial incentives are particularly effective, while other content variations such as gain versus loss framing do not have significantly different effects. Nor do we find evidence that receiving additional late reminders has an additive effect. These empirical results do not map neatly into existing



models, so we provide a simple model where limited attention to exceptional expenses can generate under-saving that is in turn mitigated by reminders.

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