Self-paced study of repeated words Geoffrey L. McKinley and Aaron S. Benjamin

Allowing learners to self-pace their own study improves memory relative to a group with the same total time but fixed study time. (Tullis & Benjamin, 2011) Repeated study trials increase memory, especially when those trials are spaced. (Melton, 1970) Current experiment • Does self-pacing improve memory for repetitions? • Does control over the first or the second presentation help more?

• Does self-pacing affect the magnitude of the benefit of spacing?



