Veronica X. Yan (Associate Professor in Educational Psychology)

### http://sites.edb.utexas.edu/slam/

This "CV of Failures" is not my original idea; I saw an <u>article</u> about Johannes Haushofer doing this, who in turn had read a <u>Nature paper</u> by Melanie Stefan. A regular CV highlights achievements, but hides how normal rejections and failures are in academia.

Each failure represents a step toward a success—a funding proposal written, a manuscript drafted. Simply getting these submitted is an achievement unto itself. Each rejected proposal is an opportunity to think about bigger ideas and future directions. Each rejected manuscript is a step in getting feedback from reviewers and ultimately creating a better paper that contributes to broader discussions.

When I first made this public on my social media, I felt very anxious as I hit publish, but I wanted to "practice what I preach." Since making it public though, the response has been overwhelmingly positive, especially from current and prospective graduate students. It's reaffirmed to me how important it is to pull the curtain back on all the work that goes on behind academic accomplishments.

#### Funding I did not get (Rejection count: 17)

2024	Institute of Education Sciences, NCER-DLP Research, "Accelerating Learning and Mitigating Learning Loss"
2023	Institute of Education Sciences, NCER-DLP Research, "Accelerating Learning and Mitigating Learning Loss"
2023	AERA Research Conference Initiative: "LONESTAR Conference on Strategic Learning" (figured out how to hold the conference anyway on a shoestring budget)
2022	Schmidt Futures Learning Engineering Tools Competition, "Lure Generator" (made it to Phase III)
2021	National Science Foundation, CAREER Grant, "Motivating Effective Strategies to Transform Student Learning" (got it in 2023 on my third and final attempt)
2021	National Science Foundation, "A Data-driven Approach to Support Collaborative Learning and Co-creation in Multiuser Virtual Reality".
2019	Institute of Education Sciences, Large Research Grant, "Do challenging academic experiences promote college readiness for all students? How student beliefs change during dual-enrollment courses"
2019	National Science Foundation, CAREER Grant, "Mechanisms and Generalizability of the Interleaving Effect"

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2019	Spencer Foundation, Large Research Grant, "How Dual-enrollment Courses Shape Student Behaviors and Beliefs"
2019	Institute of Education Sciences, Large Research Grant, "OnRamps to College Readiness: An Exploratory Study of the Relationship Between Social and Behavioral Competencies and College Readiness in Dual-Enrollment Courses"
2019	William T Grant Foundation, Major Research Grants LOI, "Can dual-enrollment reduce race- and class-based inequalities in college readiness, enrollment, & outcomes? (invited to resubmit, then rejected again)
2018	APS Teaching Fund, "The Toolkit to Building Better Learners"
2018	National Science Foundation, "Increasing participation in STEM fields through identity fusion"
2018	Spencer Foundation, Small Research Grant, "A pathway out of poverty: Developing motivational mindsets in an intensive extracurricular program"
2017	College of Education Summer Research Assignment (got it the following year)
2017	Psychonomic Women in Science Travel Award
2017	Templeton Foundation, "Sanctifying everyday difficulties: Motivational consequences of moralizing difficult experiences" (got it the following year)
Papers rejecte	ed from academic journals (Journals rejection count: 35)
2024	Schuetze, Yan, & Carvalho. Capturing Session-to-Session Dynamics of Learning and Forgetting: A Test of Existing Knowledge Tracing Models. Rejected by <i>Psychonomic Bulletin &amp; Review</i> .
2023	Muenks, Lin, Rutten, Hecht, & Yan. Exploring students' challenge frameworks: A person-centered approach. Rejected by <i>Journal of Educational Psychology</i> . (published in Learning and Individual Differences, 2024)
2022	Schuetze & Yan. Psychology faculty overestimate the magnitude of Cohen's d effect sizes by half a standard deviation. Desk rejected from <i>Psychological Science</i> and <i>Psychonomic Bulletin</i> . Rejected after review by <i>Psychological Methods</i> . (published in Collabra: Psychology, 2023)
2022	Yan, Oyserman, Kiper, & Atari. Difficulty-as-improvement: The Courage to Keep Going. Rejected from <i>PSPR</i> and <i>JPSP</i> : <i>ASC</i> . (published in Personality and Social Psychology Bulletin, 2023)
2021	Kiper, Atari, Yan, Oyserman. The upside: How people make sense of difficulty matters in a crisis. Rejected from SPPS. (published in Self & Identity, 2022)

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2021	Muenks, Yan, Frey, Woodward. Elaborative learning practices are associated with perceived teacher growth mindset in science classrooms. Rejected from <i>Learning &amp; Instruction</i> . (published in Learning & Individual Differences, 2021)
2021	Schuetze & Yan. Associations between goal orientation and SRL strategies are stable across assignment and course types. Rejected from <i>Contemporary Educational Psychology.</i> (published in Meta-psychology, 2022)
2021	Yan & Schuetze. Sequence effects in category learning: Blocking aids rule discovery but interleaving aids retention. Rejected from <i>Cognition</i> and <i>JEP</i> : <i>LMC</i> . (published in JARMAC, 2021)
2020-2021	Muenks & Yan. College instructors' mindsets about struggle predict students' perceptions of a supportive learning climate. Rejected from Psychological Science, Motivation Science, Teachers and Teaching, and British Journal of Educational Psychology. (published in Social Psychology of Education, 2022)
2020-2021	Yan, Schuetze, & Eglington. A review of the interleaving effect: Theories and lessons for future research. Rejected from <i>Review of Educational Research</i> , and <i>Educational Psychology Review</i> .
2020	Yan, Yu, Bjork, & Bjork. Memory and metamemory consequences of learning vocabulary semantically or alphabetically. Rejected from <i>Journal of Memory and Language</i> and <i>JARMAC</i> .
2020	Yan & Oyserman Linking Mindsets to Toolsets. Difficulty Mindsets Matter for Knowing How to Learn. Rejected from <i>Journal of Educational Psychology</i> and Contemporary Educational Psychology. (a portion was published in PSPB, 2021)
2020	Yan & Sana. The Robustness of the Interleaving Effect. Rejected from JEP: LMC. (published in JARMAC, 2021)
2019	Yan, Eglington, & Garcia. Learning better, learning more: The benefits of expanded retrieval practice. Rejected from <i>Cognition</i> . (published in Journal of Applied Research in Memory & Cognition, 2020)
2015-2018	Yan & Sana. Testing the Discriminative Contrast Hypothesis: Predictions Fail for Inductive Learning of Artists' Styles. Rejected from JEP:A, Memory & Cognition, Applied Cognitive Psychology, and Frontiers in Psychology (published in Journal of Cognitive Education & Psychology, 2019)
2016	Oyserman, Novin, Lam, Chen, Newman, & Yan. Who is smarter, 'I' or 'we'? Activated cultural mindsets and complex reasoning. Rejected from <i>PBR</i> and <i>Cognition</i> .
2016	Sana, Yan, Kim, Bjork, & Bjork. Optimizing the Inductive Learning of Categories: Do the Relative Benefits of Interleaving Versus Blocking Exemplars Vary With a

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Learner's Working Memory Capacity? Rejected from *Memory & Cognition (published in JARMAC, 2018)* 

2013-2014 Yan, Bjork, & Bjork. On the Difficulty of Mending Metacognitive Illusions: A priori Theories, Fluency Effects, and Misattributions of the Interleaving Benefit. Rejected from Psychological Science and Memory & Cognition. (published in JEP: G, 2016)

2013-2014 Yan, Vetter, & Bjork. Learning bird songs and speakers voices: Does auditory induction profit from interleaving exemplars? Rejected from *JEP:LMC* and from *Journal of Memory & Language*.

### Conference rejections (Rejection count: 2)

2018 AERA: OnRamps study

2017 AERA: Self-regulated learning study

#### Awards, Fellowships, and Academic positions I did not get

2024	Early Career Award, Psychonomic Society
2024	Jacobs Foundation Research Fellowship
2023	Early Career Award, Psychonomic Society
2018	Fellow, Psychonomic Society (got it 2020)
2018	Asst. Prof; Department of Psychology, University of California, Los Angeles
2016	Asst. Prof; Department of Education, University of California, Riverside
2016	NSF SPRF IBSS (with Dr. Daphna Oyserman)
2015	NSF Postdoctoral Fellowship (with Dr. W Todd Maddox)
2015	NewMet Data Science Bootcamp
2014	Research fellow; Harvard Initiative for Learning and Teaching, Harvard
2014	NSF Postdoctoral Fellowship (with Dr. Daniel Schacter)
2013	UCLA Summer Teaching Practicum Program
2013	Latin American School of Education
2012	Latin American School of Education
2012	Advanced Quantitative Methods (AQM) Graduate Fellowship
2011	Advanced Quantitative Methods (AQM) Graduate Fellowship
2011	APAGS Grant

### Degree programs I did not get into (Rejection count: 8)

2009	PhD: Northwestern	, Stanford	, Berkeley, \	Yale, Carneg	gie Mellon	, Harvard, UCSI	Э,

UPenn (ended up going to UCLA)

2006 BA: Stanford (ended up going to University of Cambridge)