

SELF-REPORTED DATA FROM APPLICANTS MAKE MEDICAL SCHOOL ADMISSIONS MORE TRANSPARENT

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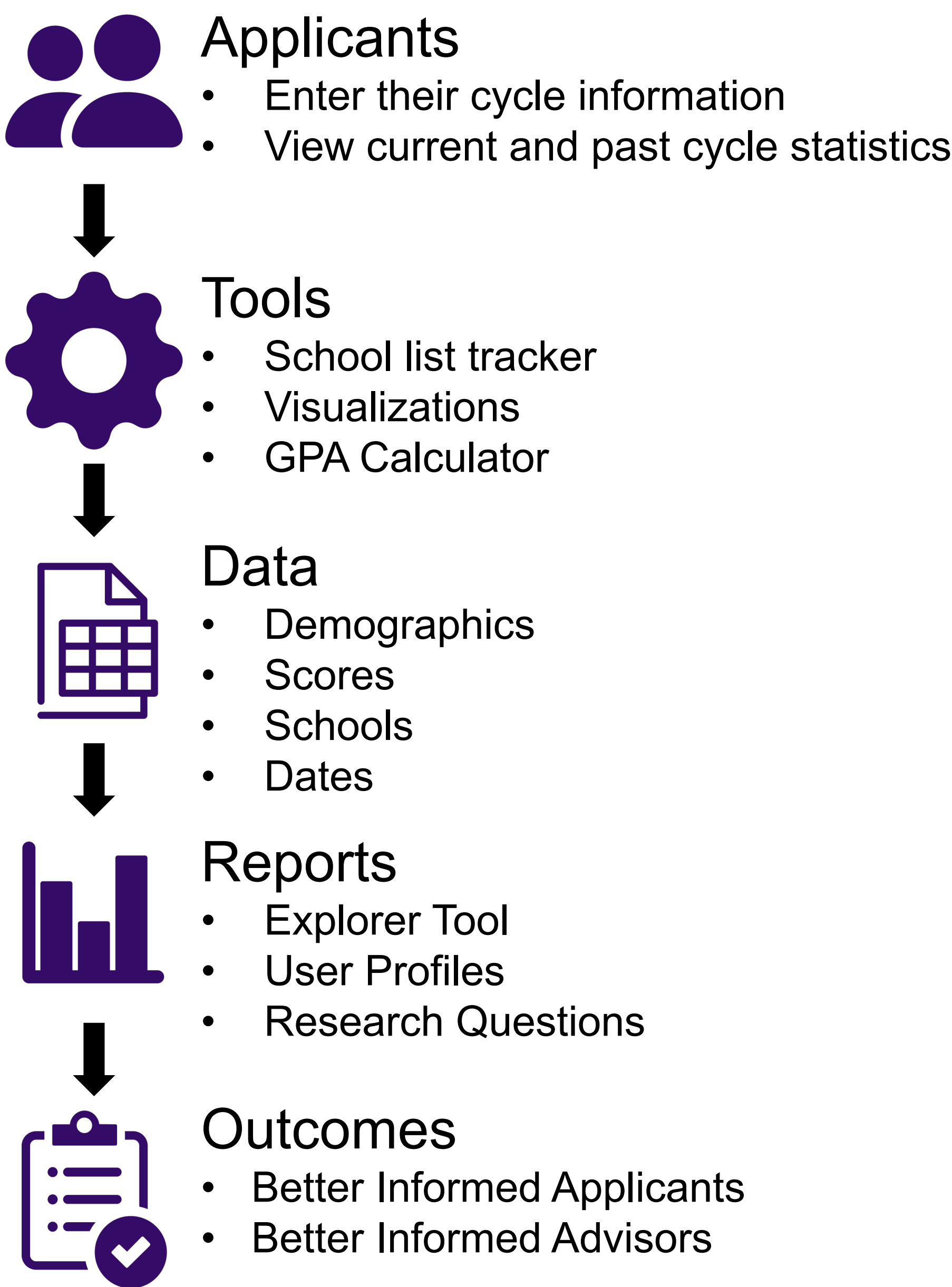
*Contributed equally



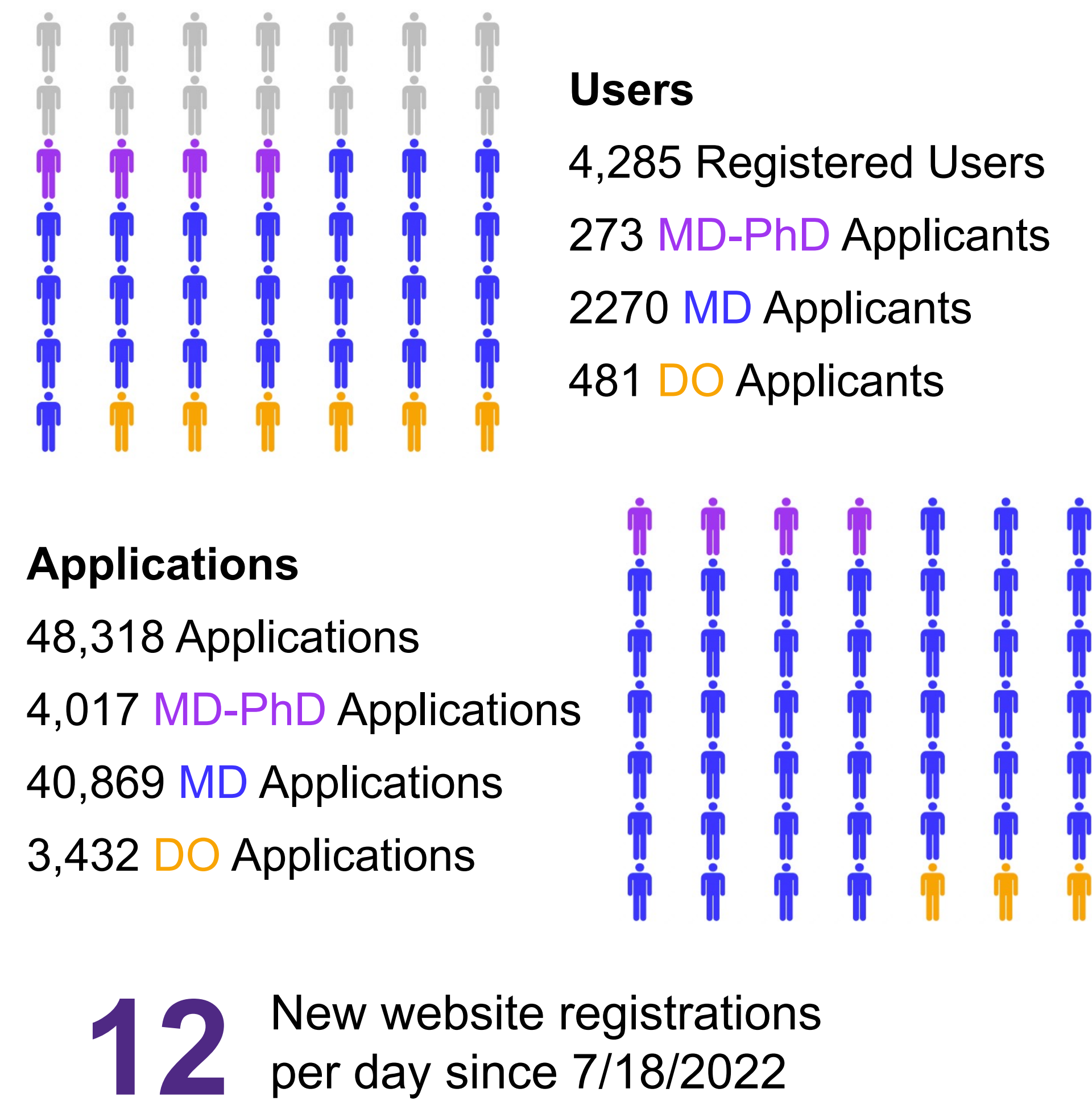
INTRODUCTION

- > Admission to medical school and MD-PhD programs is increasingly rigorous.
- > Information on successful applicant statistics and application cycle timelines encourages expectation setting and promotes representation of underrepresented groups.
- > Limited applicant/matriculant statistics (e.g. median GPA/MCAT) are available via the AAMC's MSAR tool. These are not applicable to MD-PhD applicants.
- > Less than half of MD-PhD programs publish statistics of accepted applicants. These are not centralized.
- > We developed CycleTrack, an online platform that captures self-reported data and aggregates it publicly.

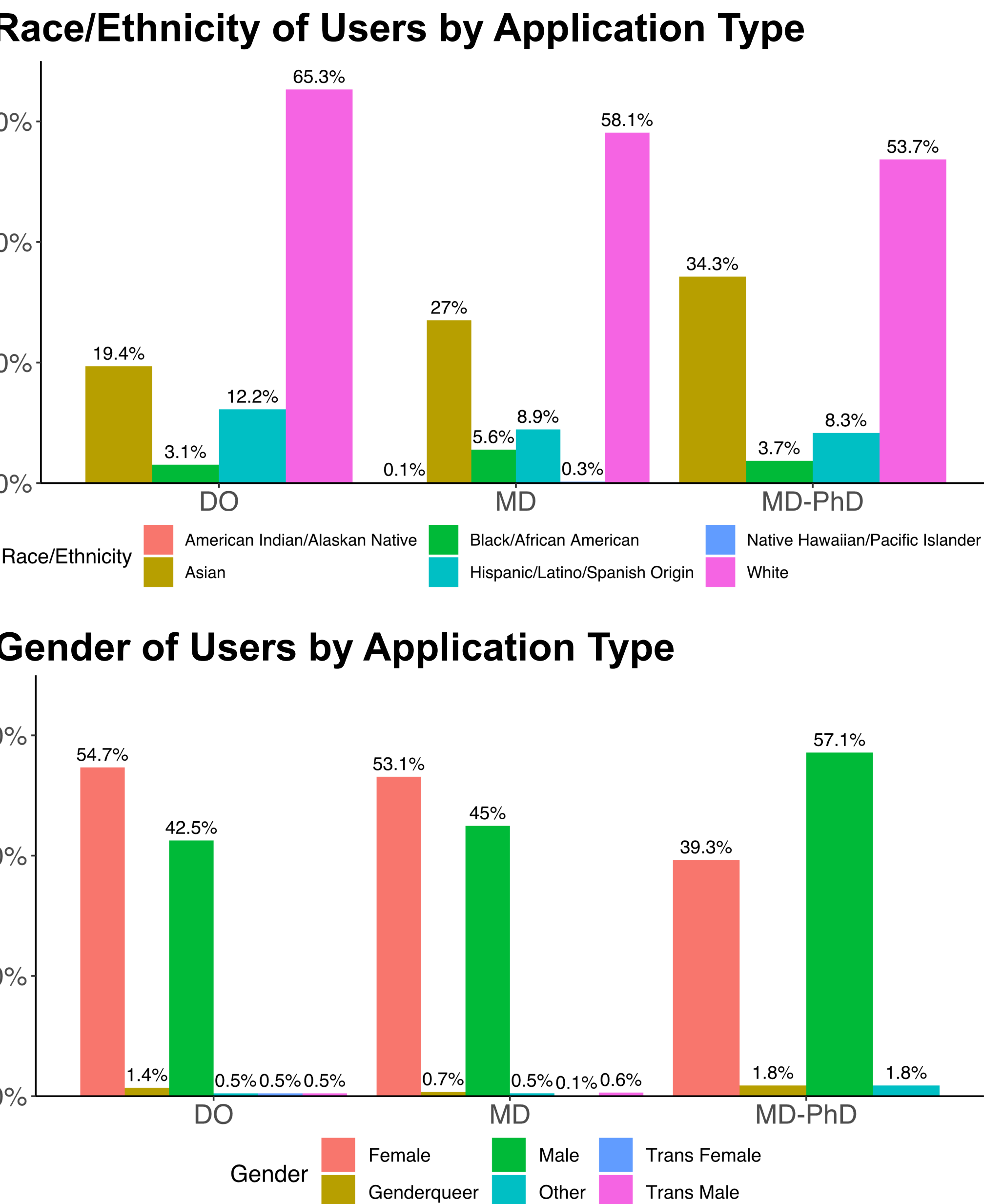
OUR APPROACH



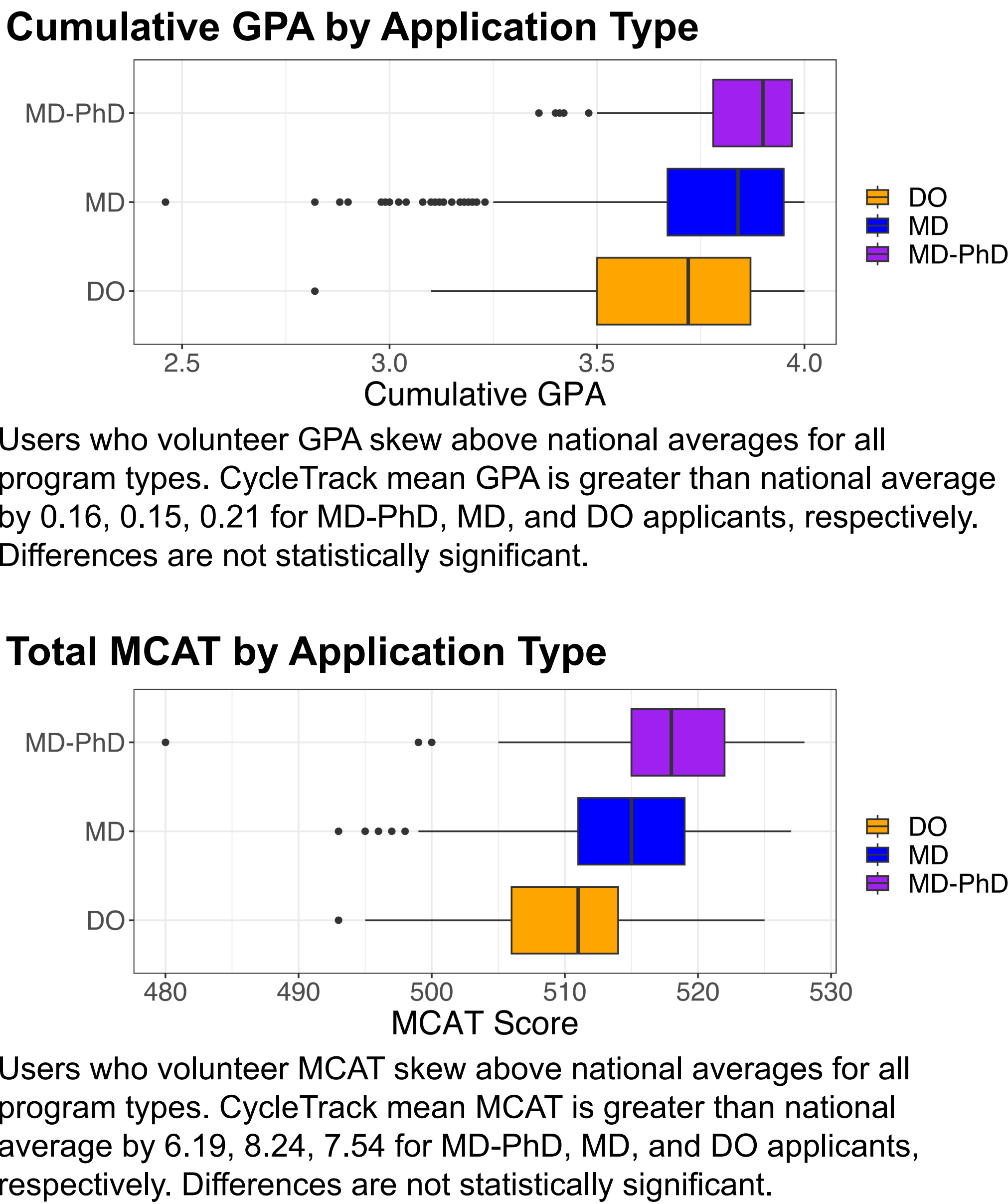
BY THE NUMBERS



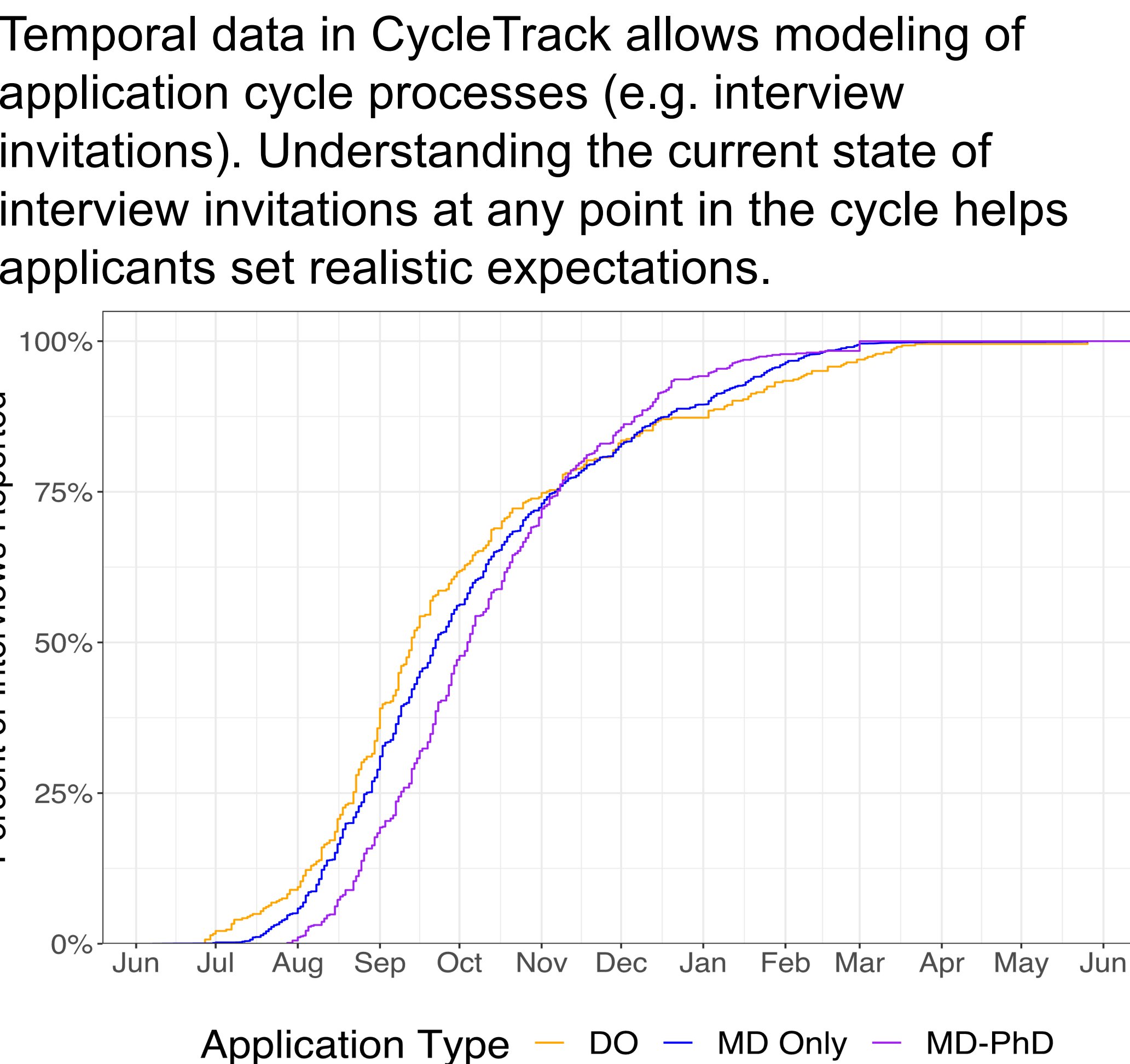
DEMOGRAPHICS



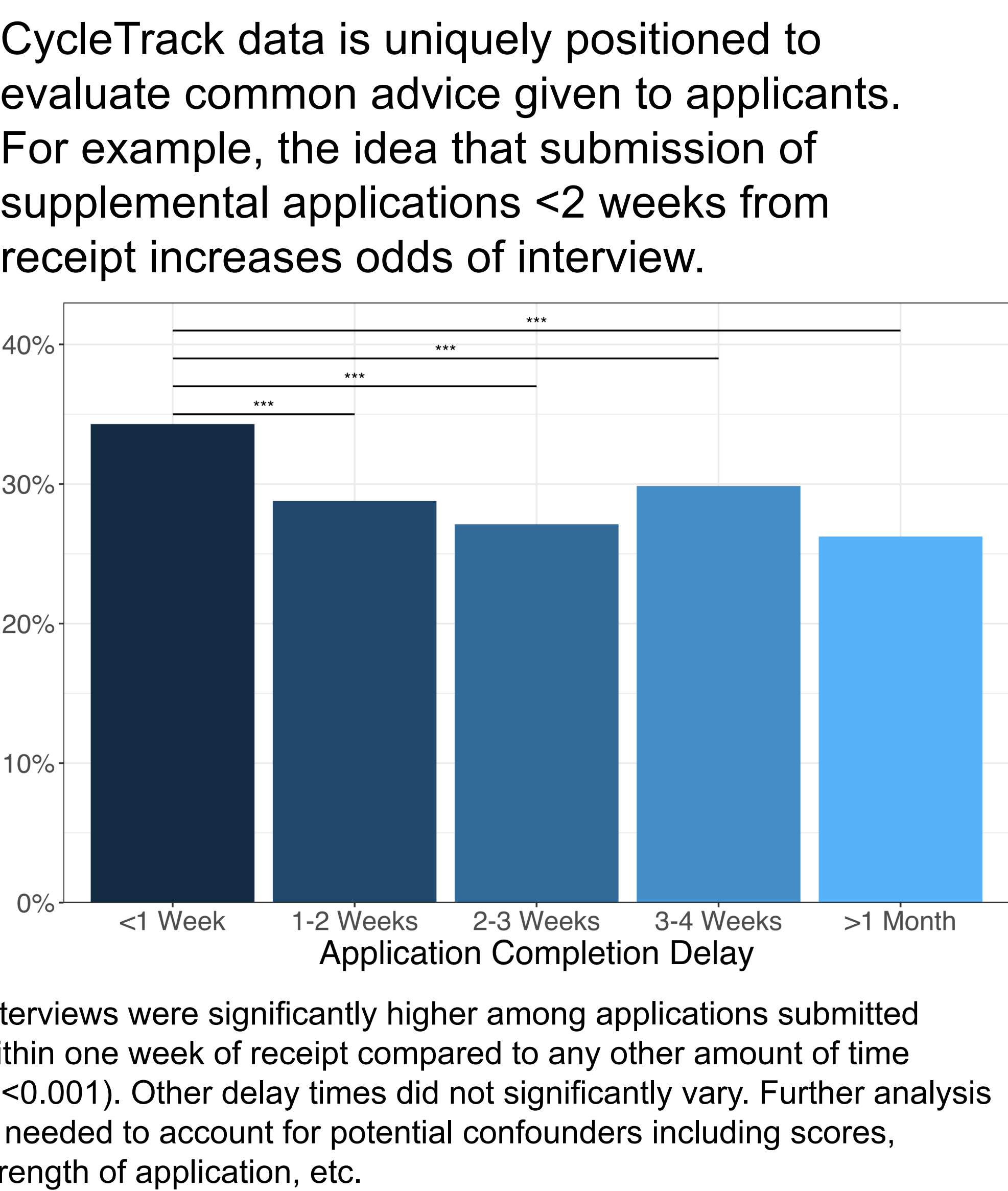
APPLICANT STATISTICS



MODELING INTERVIEWS



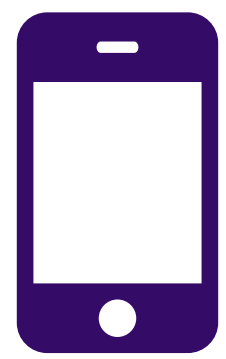
EVALUATE ADVICE



THE EXPLORER



Use the QR code to visit a school's page and view available data.



WHAT'S NEXT?

- > Continued outreach for growth and representativeness of the CycleTrack cohort.
- > Development of new applicant tools (e.g. supplemental essay manager).