

Georgia CTSA KL2/K12 Program Outcomes

76 KL2 Scholars have completed training

97%

remain in CTS careers

74 of 76 KL2 graduates remain in careers spanning CTR & CTS: 67 in academia, 4 industry, 3 federal agencies (2 at CDC, 1 NIH).

73%

have obtained federal funding as PI

Exceeds the ~50% rate reported in published multi-institutional evaluations across CTSA hubs.

\$521M

in external research funding as PI/MPI

Former scholars have secured \$465M federal (primarily NIH) and \$56M non-federal funding

3,751

peer-reviewed publications

Cited 139,443 times. **High impact:** SCImago Journal Rank (**SJR**) 2.07, Relative Citation Ratio (**RCR**) 2.60.

KL2 Scholars feel prepared for Clinical and Translational Science (CTS) careers

Scholars consistently describe the program as foundational to their professional development.

"I would not be where I am today professionally without the KL2 Program."

"The KL2 [Program] has had a profound impact on my career development as a translational scientist."