

Research

KI's research spans the entire biomedical field – from basic experimental research to clinical studies in collaboration with the health care system:

- ▶ Health and disease throughout all stages of life
- ▶ Global health and international collaboration
- ▶ The future of healthcare – precision medicine, ATMP*, AI, and prevention
- ▶ Cancer and immunology – better diagnostic tools and treatments
- ▶ Brain, nervous system, and mental health
- ▶ Registry research, epidemiology, and biostatistics
- ▶ Curiosity-driven basic research on the body's smallest components

*advanced therapy medicinal products

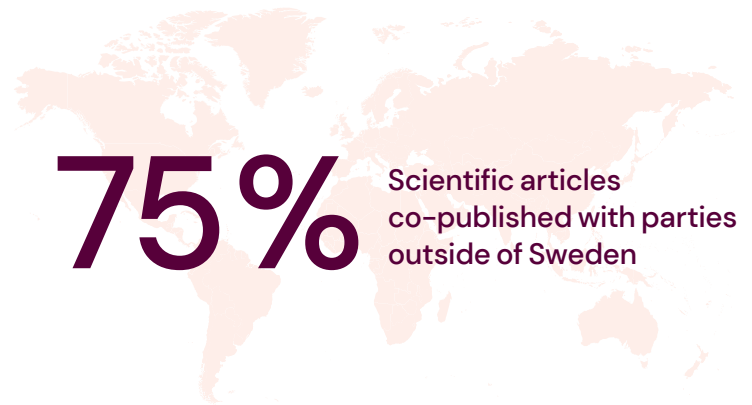


KI conducts pioneering research in areas such as cancer, neuroscience, immunology, epidemiology, nursing and global health.



At KI, you will find opportunities to embark on a lifelong career in academia, in healthcare, or in the life sciences sector.

Annika Östman Wernerson
President, Karolinska Institutet



KI's researchers publish articles together with researchers based in around 180 different countries. The country with the most co-publications is the United States, followed by Great Britain and Germany.

Karolinska Institutet (KI) is one of the world's leading medical universities. Our vision is to advance knowledge about life and strive towards better health for all. Karolinska Institutet accounts for the single largest share of all academic medical research conducted in Sweden and offers the country's broadest range of education in medicine and health sciences. The Nobel Assembly at Karolinska Institutet selects the Nobel Laureates in Physiology or Medicine.



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