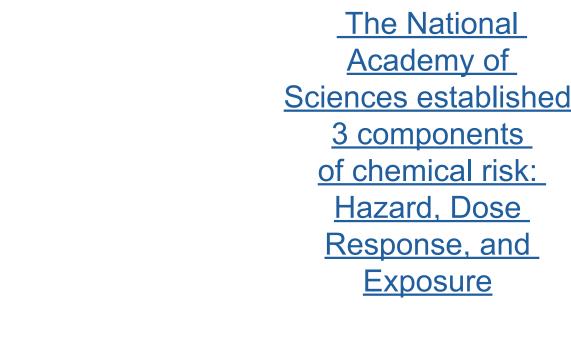
The Scientific Milestones Leading to the HTTK R Package

Click on the links below to learn more about each milestone.



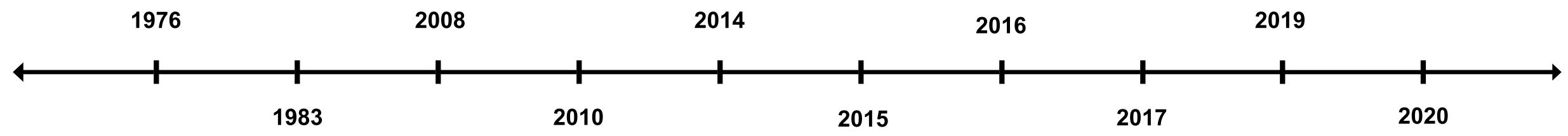
Scientific paper
demonstrated that
Pharmaceutical
methods for
dosimetry could be
used for ToxCast
chemicals

HTTK R Package became publicly available include a human
biological variability
simulator based
upon the CDC
survey of modern
U.S. population

Occupational focus

added to HTTK R

Package (Linakis
et al., Journal of
Exposure Science
and Environmental
Epidemiology, in
press)



The Toxic
Substances Control
Act passed into law
by Congress

Inception of the collaborative effort
Toxicity Testing in the 21st Century
(Tox21).

HTTK methods
reviewed by a
FIFRA Scientific
Advisory panel "New
High Throughput
Methods to Estimate
Chemical Exposure"

Frank R.
Lautenberg
Chemical Safety for
the 21st Century
Act (Lautenberg
Chemical Safety
Act) signed into
law, amending
TSCA, the nation's
primary chemicals
management law

EPA administrator
distributed memo
directing EPA to
develop an Action
Plan for reducing
the use of animals in
chemical testing and
using New Approach
Methods to screen
chemicals