

2017/18 Year in Numbers

Our People

 **496** scientists and staff
(6% increase from 2016/17)

 **243** scientists
(6% increase from 2016/17)

 **253** staff
(5% increase from 2016/17)



44%
of ICES scientists work from satellite sites

37%
of research staff work from satellite sites

489
graduate students and post-graduate trainees mentored by ICES scientists

178
graduate students accessing ICES data



Research Capacity

6 sites across Ontario

7 research programs

91 data holdings

166 new data sharing agreements executed



10
primary data collection studies involving 29 hospitals

62
new awards, including salary support and scientific achievement, received by ICES scientists



37%
overall grant success rate on 207 grant submissions



Knowledge Generation

↑ 428 new projects initiated
(31% increase from 2016/17)

↑ 1,013 ongoing projects
(22% increase from 2016/17)

↑ 492 peer-reviewed publications
(13% increase from 2016/17)

59% had at least one ICES staff member as a co-author



6 ICES atlases and reports



55 new Applied Health Research Question (AHRQ)* requests from 39 unique knowledge users — exceeds annual target of 25 set by the MOHLTC

53 completed AHRQ requests



117 requests to ICES Data & Analytic Services (DAS) — more than double the annual target of 40 set by the OSSU

Knowledge Translation

↑ 4% increase in visits to the ICES website
(20% of visitors from outside of Canada)

55 news releases
(87% media uptake)

364 media hits per month on average
(4,365 total)



58% of media coverage was international

↑ 9,385 Twitter followers
(22% increase from 2016/17)



628 presentations by ICES scientists and trainees
(36% international)



*An AHRQ is a question posed by a health system policymaker or provider – a knowledge user – to obtain research evidence that informs planning, policy or program development that will benefit the entire Ontario health system.