

2018 YEAR IN REVIEW



Since the inception of the Ambassador Program in 2012, there have been **30** graduate student and post-doctoral fellows from 16 departments and across seven colleges.



The LAUNCHPAD **Research to Market Program** trains scientific teams to engage in customer discovery to evaluate commercialization opportunities. The program graduated **11 teams made up of 40 people** in February, its second cohort.



More than \$487,000 was awarded to advance CSU innovations in proof-of-concept grants under the State of Colorado's Advanced Industries Accelerator Program. **CSU** researchers from three colleges and six departments were awarded funding.



Three CSU faculty were recognized for their inventions and technical contributions to the CSU startup company, **KromaTiD**, which provides structural genomics products and services used to evaluate gene editing results, rare disease mutation, and cancer disease diagnosis.



This exciting patent-pending technology is a novel, non-GMO herbicide tolerance trait that confers resistance to a new branded herbicide called Aggressor™. Expectations are high among **Colorado wheat growers** for improved weed control and **increased yields** beginning with the 2019 wheat harvest.



Over 300 students and faculty gathered for CSU Demo Day, a premier event celebrating the CSU and Northern Colorado innovation and entrepreneurial community. We recognized 14 awardees for their exceptional work for a total of \$35,000 in cash awards.



The State of Innovation Speaker Series brings leading innovators in academia, industry, and government together to educate on cutting-edge science topics, spark research ideas, and generate collaborations. The inaugural year highlighted perspectives on CRISPR technology.





CSU had the **4th largest** percentile increase among institutions included in both rankings.



2018 RESULTS



112
INVENTIONS
DISCLOSED



36
LICENSE
AGREEMENTS



124
PATENT
APPLICATIONS



5 STARTUP COMPANIES



\$1.82M

LICENSE REVENUE



ISSUED PATENTS