

2**025** 

Genomics positively impacts life, every day.

Genome BC leads genomics innovation on Canada's West Coast, facilitating the responsible integration of genomics into society. Since 2000. Genome BC has attracted over \$1.1 billion in direct co-investment to the province, which has contributed to funding more than 600 genomics research, technology platforms and innovation initiatives.

We thank our funding partners including the Province of British Columbia, the Government of Canada through Genome Canada and Pacific Economic Development Canada and project co-funders.

#### 2024-2025 YEAR IN REVIEW

### SOCIO-FCONOMIC IMPACT



**Partnerships** 

**Publications** 

1.337



4.461





**301** Applications Demonstrated, of which 192 are Products and Services Advanced



**Economic Impact** to BC's GDP\*



Companies Advanced

224



Jobs Created\*\*

51.400



Applications†

895



Co-investment Attracted

\$1.14B

# **PROJECTS** AND **FUNDING**



316 Projects \$727M



DATA SCIENCE & TECHNOLOGY 91 Projects \$234M



40 Projects \$78M





& MINING 39 Projects 20 Projects \$112M \$56M



37 Projects \$46M

<sup>†</sup> In all countries including provisional

<sup>\*</sup> Economic and Social Impact Analysis, MNP LLP, 2022



## **PUBLIC ENGAGEMENT** AND OUTREACH





97,239 Website Sessions

1,146,608

Media Views and **Podcast Listens** 













1,311

Visitors to **Corporate Events** 

**Unique Media Stories** 

66,963

**Total Followers** 

253,835

**Total Engagements** 

# **GENESK**

#### **EDUCATION**

**51%**\* of all BC communities (cities, district municipalities, towns and villages) are reached by Genome BC Geneskool programs





Students **Engaged** 



**Teachers Engaged** 



1.411

Face-to-Face **Volunteer Hours** 



6.287

Education Resource **Downloads** 



**Net Promoter** Score



**Partnership Activations** 



<sup>\*</sup> Total is cumulative since Genome BC's inception in 2000.