

# Innovation is needed across our Food System



Growing Population
Changing Climate
Ecological Strain



Shifting Preferences
Clean Labeling
Sustainability



Dietary Disease Improve Nutrition Food as Medicine





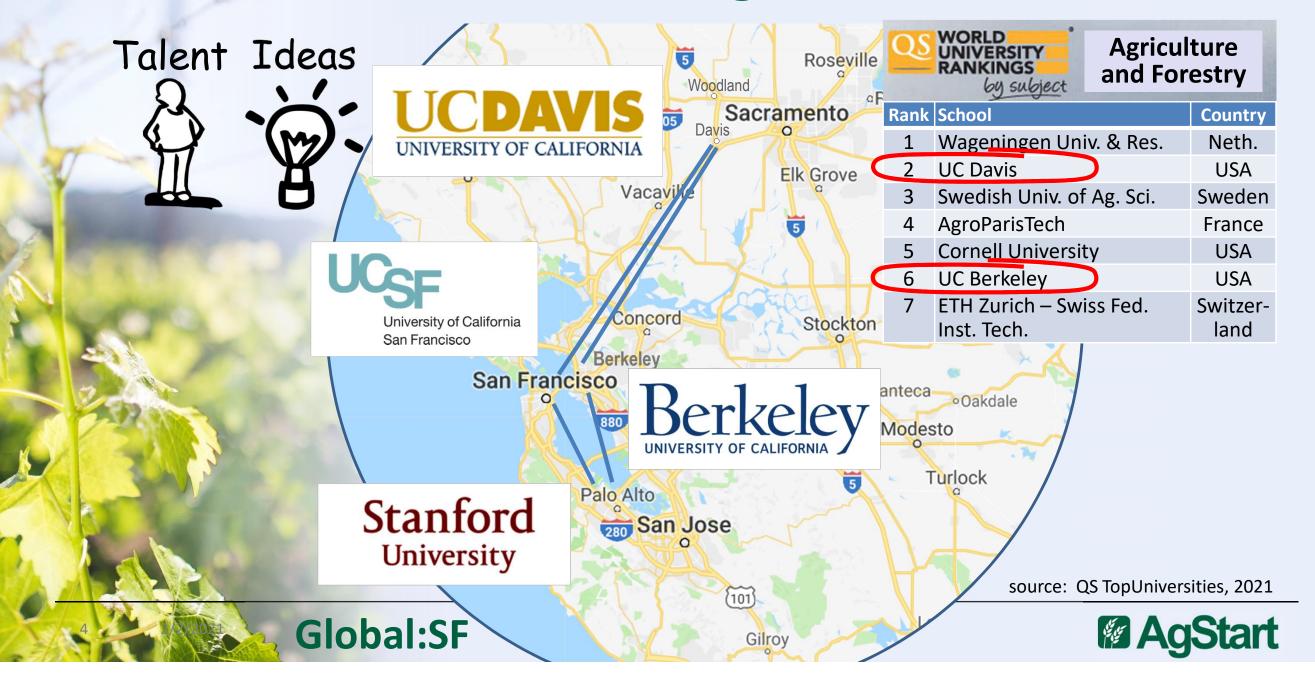
# Selecting an Innovation Ecosystem to Support Your Growth







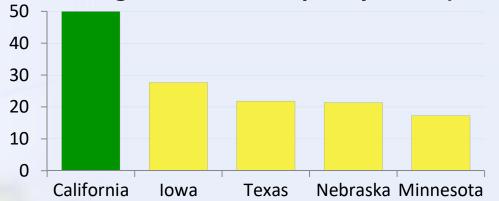
# Research 'Diamond' for Ag-&-Food Innovators



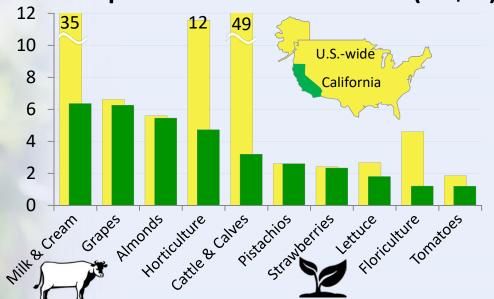
# California is a Unique Agricultural Powerhouse







### 2018 Specific Production Values (US\$ B)



Technology, scale, crop diversity and crop productivity to lead the world in agricultural innovation:

\$50 Billion in 2018 agricultural output, nearly twice any other U.S. state

California produces

### two-thirds

of all fruits, vegetables, and nuts produced in the United States.

California's Mediterranean climate produces

**over 400** different crop types, many of which have U.S. production only in California.

sources: CDFA; Agricultural Statistics Review 2018-2019; USDA QuickStats (2018 data)

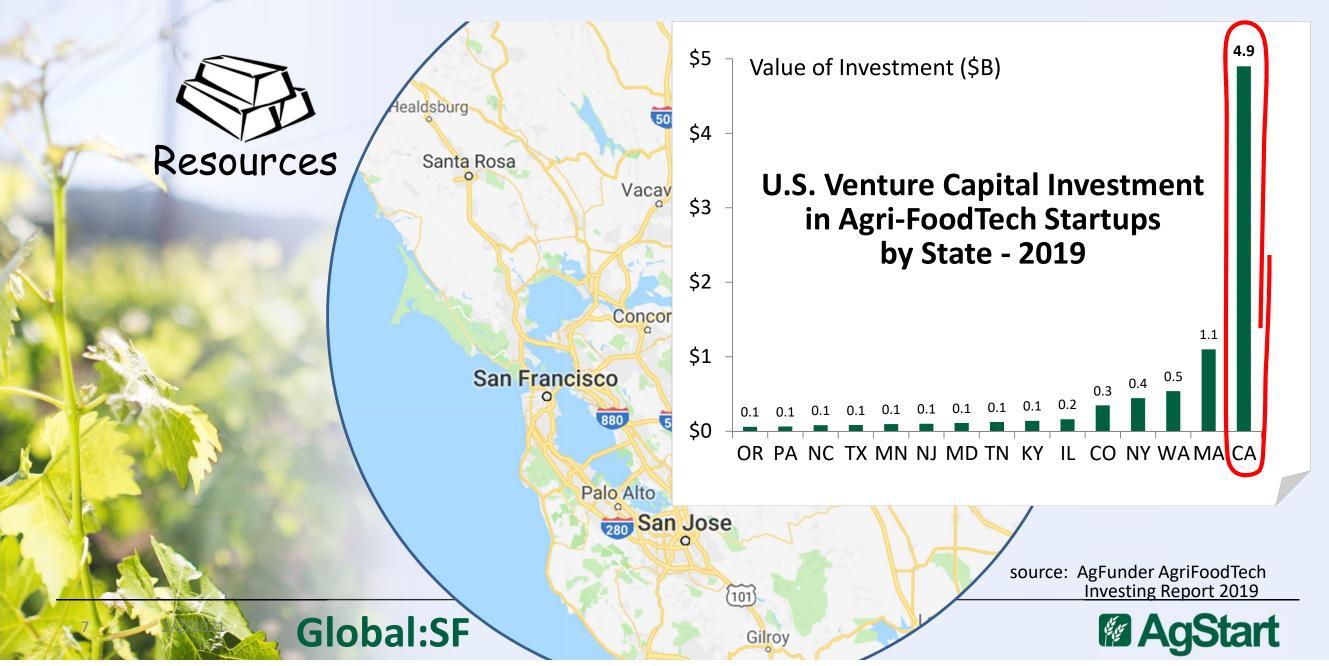




# Laboratory Resources for Ag-&-Food Innovators



# Access to Capital for Ag-&-Food Innovators

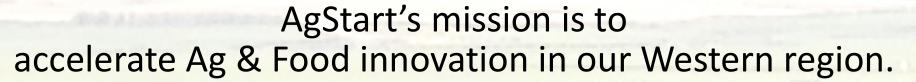


### Interaction Among Innovators, Industry, Academia





### Who We Are



Supporting Ag & Food Tech entrepreneurs since 2012, AgStart is one of the longest-established AgTech incubation programs.





### **Mentorship**

One-on-one consulting and access to Mentor/ Advisory board



### **Education**

Business skill development workshops with industry experts



#### **Incubator**

Laboratory & co-working facility in Woodland, California



### **Community**

Networking among entrepreneurs & Ag-&-Food producers, processors



#### **Connections**

- University
- Commercial
- Government & Policy
- Grower, Producer



# connectivity & access to make it happen







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