

IAB Research Proposals Submitted for Evaluation
For July 2024 to June 2025 Funding Cycle

Project Title	Coversheet, Proposal & Budget	Presentation
Identifying Potential Biomarkers for Non-Infectious Bud Failure Using Site Specific DNA Methylation and RNA Expression	Proposal/Budget/– Almond Bud Failure Progress Report	Presentation – Almond Bud Failure
Improving Vineyard Health: Strategies for Managing Grapevine Trunk Diseases in Nursery Settings	Proposal/Budget – Grapevine Trunk Diseases	Presentation – Grapevine Trunk Diseases
Managing Fungal Trunk Diseases in Plant Nursery Stock (year 5)	Proposal/Budget – Fungal Trunk Diseases Progress Report	Presentation – Fungal Trunk Diseases
Nucleic Acid-Based Point-of-Site Detection System for Grapevine Leafroll-Associated Virus (GLRaV)	Proposal/Budget -Leafroll	
Estimating the optimal time to detect new GRBV infections in vineyards using sentinel vines at	Proposal/Budget -Sentinel Vine Progress Report	Presentation – Sentinel Vine
Evaluating Diverse Grape Cultivars and Rootstocks for Responses to Red Blotch Disease.	Proposal/Budget -Red Blotch Vine	
Foundation Plant Services	FPS Proposal/Budget	Budget Summary

Past IAB research project proposal examples are available online at:
<http://maps.cdfa.ca.gov/Presentations/IAB/>