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<td>Asci, S.</td>
<td>Phase 4, Mill Assessment Revenue Forecasting Tool Update and Model Improvement - (Year 1 of 2)</td>
<td>CA Department of Pesticide Regulation</td>
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<td>Ag</td>
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<td>McKeith A./ Henson J</td>
<td>20-02-113</td>
<td>Evaluation of the Reduction of Salmonella Surrogate in Beef Roast Products at Temperatures Less than 54.4C (Yr. 2 of 2)</td>
<td>CSU Agricultural Research Institute (ARI)</td>
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<td>Tarrant, K./Shinn, S.</td>
<td>Evaluating Environmental Enrichment Structure Design and Implementation for Conventionally-Raised Broiler Chickens (Yr. 3 of 3)</td>
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<td>Colorado State University (USDA FFA Passthrough)</td>
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<td>On-site Solar-based Nitrogen Production</td>
<td>Colorado State University</td>
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<td>Vang, K./Moreno, J.</td>
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<td>Developing a Mobile Decision Support Nitrate Sampling and Monitoring System (Yr. 3 of 3)</td>
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<td>Long Term Saline Irrigation Strategies for Pistachios on PGI Rootstock</td>
<td>Pistachio Research Board</td>
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<td>Vang, K./ Lone, T./ Cassel-Sharma, F.</td>
<td>20-02-101</td>
<td>ARI: The Organic Production of Agretti in Poor-Quality Soils with Poor Quality Water (Yr. 2 of 3)</td>
<td>CSU Agricultural Research Institute (ARI)</td>
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<td>Yeasmin D./ Bushoven J.</td>
<td>20-02-110</td>
<td>20-02-110</td>
<td>A Ground Penetrating Radar (GPR) Based Evaluation of Rootstock Response to the Application of Fertilizer of Natural Origin in Orchards and Vineyards to Promote Root Vigor for Long Term Economic Viability (Yr. 2 of 2)</td>
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<td>IFA</td>
<td>Pheasant, S./ Weinman B./ Ramos L.</td>
<td>Increasing FANHS Student Success through “Less Leaky” Co-Curricular Experiential Pathways - (Year 1 of 4)</td>
<td>US Dept of Agriculture (USDA)</td>
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<td>Collection and Analysis of Agricultural Equipment Activity Data (Yr. 1 of 2)</td>
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<td>Brar, G.</td>
<td>Overcoming Citrus Nursery Growth Issues by Using Smart Lighting with Different Photoperiods: Phase II - Greenhouse Phase</td>
<td>California Citrus Nursery Advisory Board</td>
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<td>Bushoven, J./ Yeasmin, D.</td>
<td>A Pilot Study on Effects of aboveground manipulation of light and microclimate by Opti-Harvest devices on root system development in agricultural crops by GPR</td>
<td>Opti-Harvest, Inc.</td>
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<td>Ellis, M.</td>
<td>Characterization and Interaction of Fusarium Oxysporum f. sp. Vasinfectum Races and Rhizoctonia Solani on Disease Development in Cotton - Additional Funds (Yr. 2 of 2)</td>
<td>Cotton Inc</td>
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<td>Ag</td>
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<td>Development of molecular diagnostic tests for the quick identification and quantification of Fusarium oxysporum f. sp. vasinfectum race 4 from soil and plant tissue</td>
<td>California Cotton Alliance</td>
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<td>Increasing efforts in research for improving management of wilt and seedling diseases impacting California cotton</td>
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<td>Riar, R./Benes, S.</td>
<td>Effects of particulate size, humidity and temperature on insecticidal efficacy in synthetic amorphous silica</td>
<td>Barkley Seed Inc.</td>
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<td>Genetically Improving the Natural Enemy of California Red Scale</td>
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<td>Control of Vine Mealybug (Planococcus ficus Signoret) in Organic Production (Year 2 of 2)</td>
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<td>Brillante, L.</td>
<td>Physiological Responses of Grapevine to Salt Stress and Remediation by CaSO4 Amendments in Central Valley of California (Yr. 3 of 3)</td>
<td>American Vineyard Foundation</td>
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<td>Cover cropping impacts on vineyard water demands and weed population dynamics</td>
<td>The Regents of University of California</td>
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<td>GLUFOSINATE ON AVOCADO - Statistical Analysis</td>
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<td>Mechanical Leafing and Deficit Irrigation on Cabernet Sauvignon</td>
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<td>21-02-117</td>
<td>The Effects of Foliar Applied Calcium Carbonate on Table Grapes - From Berry Formation to Post-Harvest Storage</td>
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<td>Producing Red Wine from Field Condition Grapes with Different Levels of Rot Infection (Yr. 2 of 3)</td>
<td>CSU Agricultural Research Institute (ARI)-Campus Funding</td>
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<td>Using physiological and behavioral responses to uncover emotional associations to cheese aromas: the matrix effect</td>
<td>CSU Agricultural Research Institute (ARI)-Campus</td>
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<td>Licon, C./Pedroza, M./Dormedy, E./Thompson, K.</td>
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<td>Increasing the diversity of cheeses in the Central Valley: characterization of pressed cheese soaked in wine</td>
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<td>Ashkan, S./Jacobsen, T.</td>
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<td>Water Use Efficiency of Calcium Carbonate Foliar Application (Yr. 1 of 2)</td>
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<td>Greenhouse testing of new alfalfa varieties for salt tolerance: verification work for Barkley Seed Inc.</td>
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<td>Establishing exotic 'superfood' tree fruit repository on CSU Fresno Campus - (Year 1 of 2)</td>
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<td>Overcoming citrus nursery growth issues by using Smart Lighting with Different Photoperiods: Greenhouse Phase - (Year 1 of 2)</td>
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<td>Levi, A./Liang, J.</td>
<td>Putting Phenotypic and Genotypic Tools to Work for Improving Walnut Rootstocks (Yr. 3 of 4)</td>
<td>UC Riverside (Prime: USDA NIFA)</td>
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### Awards for Period: June 26, 2021 - July 27, 2021

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<td>Parlier Unified School District</td>
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<td>ARI Campus: Economic Analysis to Optimize Location of Railroad Cooperative Agricultural Products</td>
<td>CSU Agricultural Research Institute (ARI)</td>
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<td>Lubo L.</td>
<td>INFEWS-US-China Collaborative Research: Investigating the Role of Wet Wastes in the Global Circular Economy: Sustainable Conversion to Products using Hydrothermal Carbonization (Yr. 2 of 3)</td>
<td>National Science Foundation (NSF)</td>
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<td>Pasha F./Goorahoo D./Jacobsen T./Yeasmin D.</td>
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<td>Smart Farm: Cutting Edge Field-Scale Technologies and Soil-Water-Plant Continuum Approach for the Optimum Use of Agricultural Water and Energy Pilot Study (Yr. 2 of 3)</td>
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<td>ARI Campus - Shallow Subsurface Artificial Groundwater Recharge (SSAGR) System at Irrigated Farms</td>
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<td>Technical Review of Healthy Soils Program (HSP) and State Water Efficiency and Enhancement Program (SWEEEP) Application (Yr. 1 of 2)</td>
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<td>Capitman, J./Acala, E.</td>
<td>Climate Change Health Equity</td>
<td>Kresge Foundation (via Leadership Counsel)</td>
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<td>Capitman, J./Pacheco-Werner, T.</td>
<td>Sierra Health Foundation IRC COVID</td>
<td>Sierra Health Foundation/Building Healthy Communities</td>
<td>$98,205.00</td>
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<td>Capitman, J./Pacheco-Werner, T.</td>
<td>DRIVE Civic Infrastructure Learning and Evaluation Project (Yr. 1 of 2)</td>
<td>Central Valley Community Foundation (CVCF)</td>
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<td>School</td>
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<td>Blankenship, D./Foster, D./Vungkhanching, M.</td>
<td>Adult Protective Services (APS) Training - 20/21 (Amended 1) (Yr. 2 of 3)</td>
<td>California Department of Social Services</td>
<td>$1,549,431.00</td>
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<tr>
<td>Hlth &amp; HS</td>
<td>DSWE</td>
<td>Foster, D./Vungkhanching M./Foster, B.</td>
<td>Kings County Core Practice Model/Safety Organized Training 2019-20 (Yr. 2 of 2)</td>
<td>Kings County</td>
<td>$112,125.00</td>
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<td>Foster, D./Vungkhanching/Foster, B.</td>
<td>CCTA Kern County Safety Organized Practice Training (Yr. 4 of 5)</td>
<td>Kern County Department of Human Services</td>
<td>$230,020.00</td>
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<td>Gilbert, M.</td>
<td>SB RN Capitation 2020-2022 (Yr. 2 of 2)</td>
<td>Office of Statewide Health Planning and Development (OSHPD)</td>
<td>$96,000.00</td>
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<td>Hlth &amp; HS</td>
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<td>Gilbert, M./Nair, N.</td>
<td>SB RN Special Programs '20-'22 (Yr. 2 of 2)</td>
<td>Office of Statewide Health Planning and Development (OSHPD)</td>
<td>$56,678.00</td>
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<td>$96,000.00</td>
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<td>Hlth &amp; HS</td>
<td>Public Hlth</td>
<td>Kwon, J./Ahn, Y./Chung, S.</td>
<td>Fresno State Transportation Institute (FSTI) Research Grant 2020</td>
<td>Fresno Council of Governments</td>
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<td>Vungkhanching, M.</td>
<td>Kings County Core Practice Model/Safety Organized Practice Model 2021-23 (Yr. 1 of 3)</td>
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<td>Foster, D./Mathias, C.</td>
<td>CCTA-CDSS Master 2021-24 #21-3010 (Yr. 1 of 3)</td>
<td>California Department of Social Services (CDSS)</td>
<td>$3,740,824.00</td>
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<td>Capitman, J./Pacheco-Werner, T.</td>
<td>Fresno BHC Post COVID Eval</td>
<td>The California Endowment (via Fresno Building Healthy Communities)</td>
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<td>Alameda County BAA 2021-22 - Year 5 of 5</td>
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<td>$215,384.00</td>
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<td>Foster, D./Mathias, C.</td>
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<td>Child and Family Policy Institute of California</td>
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<tr>
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<td>County of Santa Barbara Social Services</td>
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<td>Ventura County Human Services</td>
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<td>Stanislaus County Grievance Review Officer 2021-22</td>
<td>Stanislaus County Community Service Agency</td>
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<td>Foster, D./Foster, B./Vungkhanching, M.</td>
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<td>Kings County</td>
<td>$154,100.00</td>
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<td>Sci &amp; Math</td>
<td>Bio</td>
<td>Waselkov, K.</td>
<td>Digitization TCN: Collaborative: Capturing California’s Flowers: Using Digital Images to Investigate Historical and Geographic Phenological Change in a Biodiversity Hotspot (Yr. 3 of 3)</td>
<td>Cal Poly SLO (National Science Foundation (NSF) Passthrough)</td>
<td>$17,332.00</td>
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<td>Sci &amp; Math</td>
<td>EES</td>
<td>Mine, A.</td>
<td>Biogeochemical Controls on Natural and Anthropogenic Groundwater Contaminants in California’ Central Valley</td>
<td>Keck Geology Consortium (National Science Foundation (NSF) Passthrough) (Macalester College)</td>
<td>$42,000.00</td>
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<td>Putirka, K.</td>
<td>RUI: COLLABORATIVE PROPOSAL: TECTONIC CONTROLS ON ARC EVOLUTION (Yr. 3 of 3)</td>
<td>National Science Foundation (NSF)</td>
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<td>Sci &amp; Math</td>
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<td>Amarasinghe, R./Phillips, E.</td>
<td>GOTMath (Growing Outstanding Teachers of Mathematics) (Yr. 3 of 5)</td>
<td>National Science Foundation (NSF)</td>
<td>$328,630.00</td>
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<td>Sci &amp; Math</td>
<td>Physics</td>
<td>Ho, Pei-Chun</td>
<td>RUI: Investigation of Strongly Correlated Electron Behavior in Rare-Earth Related Materials (Yr. 3 of 3)</td>
<td>National Science Foundation (NSF)</td>
<td>$131,299.00</td>
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<tr>
<td>Sci &amp; Math</td>
<td>Psych</td>
<td>Jackson, M.</td>
<td>FBS-FOCUSED BEHAVRL SERC</td>
<td>Central Valley Regional Center (CVRC)</td>
<td>$14,298.34</td>
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## Awards for Period: June 26, 2021 - July 27, 2021

<table>
<thead>
<tr>
<th>School</th>
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<th>Title</th>
<th>Agency</th>
<th>Awarded Amount</th>
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<tbody>
<tr>
<td>Sci &amp; Math</td>
<td>Psych</td>
<td>Jackson, M./Moschella, J.</td>
<td>Behavior Intervention Services (BIS) 620</td>
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<td>Social Skills Training for Children and Young Adults</td>
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<td>Parenting Skills Contract No. 18-028-001 (Yr. 2 of 3)</td>
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<td>Sci &amp; Math</td>
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<td>Hansen, A.</td>
<td>Conference Grant: Biology Beyond the Classroom: Experiential Learning through Authentic Research, Design &amp; Community Engagement</td>
<td>National Science Foundation (NSF)</td>
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<td>Social Science</td>
<td>Crim</td>
<td>Klement, K. / Kieckhaefer, J. / Marshall, J.</td>
<td>Evaluation of Contraband Interdiction Pilot Program - SATF and State Prison Corcoran Research Proposal (Yr. 3 of 3)</td>
<td>California Department of Corrections and Rehabilitation (CDCR)</td>
<td>$46,073.00</td>
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<td>Social Science</td>
<td>Sociology</td>
<td>Kubal, T./Crowell, A./Helsel, D.</td>
<td>Evaluation of Lodge Innovation Program (Yr. 1 of 4)</td>
<td>Fresno County Department of Behavioral Health</td>
<td>$21,446.00</td>
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<tr>
<td>Student Affairs</td>
<td>OSP</td>
<td>Jones, S.</td>
<td>CAL SOAP 2020-21</td>
<td>California Student Aid Commission</td>
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<td>SSS</td>
<td>Russell, K.</td>
<td>Federal Work Study FY 2020-2021</td>
<td>U.S. Department of Education (USDE)</td>
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<td>Cal SOAP</td>
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<td>Gamez, O.</td>
<td>College Assistance Migrant Program Grant (CAMP) 2019-2024 - (Yr. 3 of 5)</td>
<td>U.S. Department of Education (USDE)</td>
<td>$425,000.00</td>
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**Total Awarded for Period:** $22,212,822.10