PAGE: 1 AWARDS FOR April 2015

Award Numbers for FY15 as of June 2015

DEPARTMENT: AG LEADERSHIP, EDUCATION & COMMUN

AG LEADERSHIP, EDUCATION & COMMUN	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	340,000.00	2
Total for Same Period Previous Yr	701,246.00	6
Previous Year Dept Grand Total	704,246.00	7

DEPARTMENT: AGRICULTURAL ECONOMICS

AGRICULTURAL ECONOMICS	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	2,728,369.00	13
Total for Same Period Previous Yr	2,956,870.00	20
Previous Year Dept Grand Total	3,142,890.00	29

DEPARTMENT: ANIMAL SCIENCE

TITLE OF RESEARCH: Shiga-Toxigenic Escherichia Coli (Stec) In The Beef Chain:

Assessing And Mitigating The Risk By Translational Science, Educa

University Of Nebraska

PROJECT NUMBER: 0000504587

BEGINNING DATE: 01/01/12 ENDING DATE:11/30/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Taylor, Thomas 130,749.00

TOTAL AMOUNT: 130,749.00

TITLE OF RESEARCH: Effects Of Standardized Ileal Digestible Lysine Level And Added

Tri-Basic Copper Chloride On Growth Performance Of Nursery Pigs #

SPONSOR: Micronutrients

PROJECT NUMBER: 4074380000

BEGINNING DATE: 04/01/15 ENDING DATE: 03/31/16

PRIMARY AWARD COUNT SCIENTIST AMOUNT

Paulk, Chad 10,000.00 1

TOTAL AMOUNT: 10,000.00

TITLE OF RESEARCH: Development Of Liposomal Systems For Detection Of Fresh Meat And

Poultry Microbiological Spoilage

SPONSOR: Isi Life Sciences, Inc.

PROJECT NUMBER: 4074500000

BEGINNING DATE: 01/01/15 ENDING DATE: 12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Taylor, Thomas 10,000.00

> TOTAL AMOUNT: 10,000.00

ANIMAL SCIENCE AMOUNT PRIMARY AWARDS RECEIVED Awards for Current Month 150,749.00 3 17 Total for Year to Date 1,004,938.00 Total for Same Period Previous Yr 1,158,011.00 16 Previous Year Dept Grand Total 1,599,682.00 28

DEPARTMENT: ANTHROPOLOGY

ANTHROPOLOGY	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	221,308.00	1
Total for Same Period Previous Yr	0.00	0
Previous Year Dept Grand Total	0.00	0

AWARDS FOR April 2015

Award Numbers for FY15 as of June 2015

DEPARTMENT: BIOCHEMISTRY & BIOPHYSICS

TITLE OF RESEARCH: Rice Variety Improvement Project

SPONSOR: Mars, Inc. PROJECT NUMBER: 0000404504

BEGINNING DATE: 04/01/04 ENDING DATE:04/01/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Park, William 5,346.00 1

TOTAL AMOUNT: 5,346.00

TITLE OF RESEARCH: Negative Regulation Of Telomerase In Arabidopsis

SPONSOR: (TAMRF) National Science Foundation

PROJECT NUMBER: 5017710000

BEGINNING DATE: 04/01/11 ENDING DATE:03/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Shippen, Dorothy 95,050.00

TOTAL AMOUNT: 95,050.00

TITLE OF RESEARCH: Integration Of Diverse Inputs Determines Developmental Outcomes

SPONSOR: National Institutes Of Health

PROJECT NUMBER: 5050560000

BEGINNING DATE: 04/01/15 ENDING DATE:03/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Zeng, Lanying 1,416,465.00 1

TOTAL AMOUNT: 1,416,465.00

BIOCHEMISTRY & BIOPHYSICS AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 1,516,861.00
 3

 Total for Year to Date
 5,632,933.00
 25

 Total for Same Period Previous Yr
 3,191,215.00
 15

 Previous Year Dept Grand Total
 6,091,051.00
 26

DEPARTMENT: BIOLOGICAL & AGRICULTURAL ENG

BIOLOGICAL & AGRICULTURAL ENG AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 0.00
 0

 Total for Year to Date
 484,972.00
 7

 Total for Same Period Previous Yr
 1,136,644.00
 13

 Previous Year Dept Grand Total
 1,564,275.00
 16

DEPARTMENT: BORLAUG INSTITUTE FOR INTL AGRICUL

TITLE OF RESEARCH: Afghanistan Agricultural Extension Project - Ii (Aaep-Ii)

SPONSOR: University Of California, Regents Of

PROJECT NUMBER: 5049370000

BEGINNING DATE: 10/01/14 ENDING DATE:09/30/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Davis, Tim 981,628.00 1

TOTAL AMOUNT: 981,628.00

TITLE OF RESEARCH: Cfp Moldova Agricultural Marketing - Cochran Fellowship Program

SPONSOR: Usda-Foreign Agricultural Service

PROJECT NUMBER: 5050500000

BEGINNING DATE: 05/09/15 ENDING DATE:11/09/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Hall, Samuel 31,977.00 1

AWARDS FOR April 2015
Award Numbers for FY15 as of June 2015

Award Numbers for 1110 as of built 201

Mcwhorter, George 31,977.00 TOTAL AMOUNT: 63,954.00

BORLAUG INSTITUTE FOR INTL AGRICUL AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 1,045,582.00 2

Total for Year to Date 2,570,968.00 14

Total for Year to Date 2,579,968.00 14
Total for Same Period Previous Yr 5,155,223.00 11
Previous Year Dept Grand Total 6,992,633.00 32

DEPARTMENT: COLLEGE OF SCIENCE-OFFICE OFTHE DEA

TITLE OF RESEARCH: Usda/Hsinp Future Scientist Program: Sowing The Seeds Of Science

Success

SPONSOR: Usda - Agricultural Research Service

PROJECT NUMBER: 0000504870

BEGINNING DATE: 05/01/14 ENDING DATE:06/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Scott, Timothy 89,445.00 1

TOTAL AMOUNT: 89,445.00

COLLEGE OF SCIENCE-OFFICE OFTHE DEA AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 89,445.00 1
Total for Year to Date 107,594.00 3
Total for Same Period Previous Yr 30,000.00 1
Previous Year Dept Grand Total 87,000.00 2

DEPARTMENT: DIRECTORS OFFICE

DIRECTORS OFFICE AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0

Total for Year to Date 7,272,262.00 2

Total for Same Period Previous Yr 5,080,210.00 2
Previous Year Dept Grand Total 5,836,103.00 4

DEPARTMENT: ECOSYSTEM SCIENCE AND MANAGEMENT

TITLE OF RESEARCH: Rangeland Management Courses For U.S. Forest Service Range

Permittees

SPONSOR: Usda-Forest Services

PROJECT NUMBER: 0000504644

BEGINNING DATE: 01/02/13 ENDING DATE:12/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Kothmann, Merwyn 7,218.00 1

TOTAL AMOUNT: 7,218.00

TITLE OF RESEARCH: Linking Satellite And Soil Data To Validate Coastal Wetland

"blue Carbon" Inventories: Upscaled Support For Developing Mrv An

SPONSOR: U.S. Dept Of Interior-Usgs

PROJECT NUMBER: 5050440000

BEGINNING DATE: 01/01/15 ENDING DATE:09/30/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Feagin, Russell 2,910.00 1

TOTAL AMOUNT: 2,910.00

ECOSYSTEM SCIENCE AND MANAGEMENT AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 10,128.00
 2

 Total for Year to Date
 1,141,375.00
 11

 Total for Same Period Previous Yr
 880,388.00
 12

 Previous Year Dept Grand Total
 2,295,386.00
 20

Award Numbers for FY15 as of June 2015

DEPARTMENT: ENTOMOLOGY

TITLE OF RESEARCH: Development Of Molecular Diagnostics Tools For Detection Of

Cry1ac/Cry1ab(B+) Resistance In Bollworm (H.Zea)

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4075150000

BEGINNING DATE: 01/01/15 ENDING DATE:12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Pietrantonio, Patric 18,000.00 1

TOTAL AMOUNT: 18,000.00

TITLE OF RESEARCH: In-Hive Evaluation Of An Insect Growth Regulator As A Potential

Control Measure For Varroa Destructor Mites In Apiaries

SPONSOR: Mgk Insect Control

PROJECT NUMBER: 4075170000

BEGINNING DATE: 04/01/15 ENDING DATE:03/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Rangel Posada, Julia 13,243.00 1

TOTAL AMOUNT: 13,243.00

TITLE OF RESEARCH: Collection Support For Usda Aphis Ppq Entomologist Associated

With The Texas A&m University Insect Collection

SPONSOR: Usda-Aphis-Plant Protection And Quarantine

PROJECT NUMBER: 5050090000

BEGINNING DATE: 01/01/15 ENDING DATE:12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Oswald, John 8,027.00 1

TOTAL AMOUNT: 8,027.00

TITLE OF RESEARCH: Career: Evolution Of Locust Swarms And Phenotypic Plasticity In

Grasshoppers

SPONSOR: National Science Foundation

PROJECT NUMBER: 5050520000

BEGINNING DATE: 02/23/15 ENDING DATE:01/31/18

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Song, Hojun 173,294.00 1

TOTAL AMOUNT: 173,294.00

ENTOMOLOGY AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 212,564.00
 4

 Total for Year to Date
 1,190,402.00
 17

 Total for Same Period Previous Yr
 2,170,101.00
 13

 Previous Year Dept Grand Total
 2,427,353.00
 19

DEPARTMENT: HORTICULTURAL SCIENCE

HORTICULTURAL SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 0.00
 0

 Total for Year to Date
 3,721,117.00
 12

 Total for Same Period Previous Yr
 1,108,288.00
 6

 Previous Year Dept Grand Total
 1,147,782.00
 7

DEPARTMENT: INST COUNTERMEASURES BIOTERRORISM

Award Numbers for FY15 as of June 2015

TITLE OF RESEARCH: Bangladesh Laboratory Diagnostics

SPONSOR: Usda-Foreign Agricultural Service

PROJECT NUMBER: 5050650000

BEGINNING DATE: 04/28/15 ENDING DATE:12/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

 Beckham, Tammy
 13,683.00
 0

 Engleking, Heather
 13,687.00
 1

 Hall, Samuel
 13,683.00
 0

TOTAL AMOUNT: 41,053.00

INST COUNTERMEASURES BIOTERRORISM AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 41,053.00
 1

 Total for Year to Date
 1,149,363.00
 6

 Total for Same Period Previous Yr
 2,354,939.00
 7

 Previous Year Dept Grand Total
 11,417,367.00
 10

DEPARTMENT: INST FOR RENEWABLE NATURAL RESOURCE

TITLE OF RESEARCH: Mussel Data Collection In The Middle Trinity River

SPONSOR: Texas Parks & Wildlife Department #802

PROJECT NUMBER: 4074180000

BEGINNING DATE: 01/16/15 ENDING DATE:10/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Randklev, Charles 65,000.00 1

TOTAL AMOUNT: 65,000.00

INST FOR RENEWABLE NATURAL RESOURCE AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 65,000.00 1
Total for Year to Date 2,719,890.00 18
Total for Same Period Previous Yr 2,109,636.00 14
Previous Year Dept Grand Total 3,122,173.00 21

DEPARTMENT: INSTITUTE PLANT GENOMICS & BIOTECHN

TITLE OF RESEARCH: Multi-Location Regulatory Field Trials With Ulgcs Events At

Commercial Cooperator Sites

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4074770000

BEGINNING DATE: 01/01/15 ENDING DATE:12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Rathore, Keerti 94,185.00 1

TOTAL AMOUNT: 94,185.00

INSTITUTE PLANT GENOMICS & BIOTECHN AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 94,185.00 1

Total for Year to Date 489,685.00 5
Total for Same Period Previous Yr 360,000.00 4
Previous Year Dept Grand Total 498,000.00 5

DEPARTMENT: NUTRITION AND FOOD SCIENCE

Award Numbers for FY15 as of June 2015

TITLE OF RESEARCH: Collaboration Effort With The Nutro Company To Study The

Benefits Of Whole Grains On Pet Health With The Emphasis On Sorgh

SPONSOR: United Sorghum Checkoff Program

PROJECT NUMBER: 4074020000

BEGINNING DATE: 06/01/15 ENDING DATE:05/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Turner, Nancy 172,204.00 1

TOTAL AMOUNT: 172,204.00

TITLE OF RESEARCH: Characterization And Identification Of Attributes Unique To

Grain Sorghum Bran

SPONSOR: United Sorghum Checkoff Program

PROJECT NUMBER: 4074860000

BEGINNING DATE: 06/01/15 ENDING DATE:05/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Turner, Nancy 184,971.00 1

TOTAL AMOUNT: 184,971.00

TITLE OF RESEARCH: A Novel Role For Membrane Order In The Regulation Of Ras

SPONSOR: Phrma Foundation

PROJECT NUMBER: 4074990000

BEGINNING DATE: 04/01/15 ENDING DATE:04/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Chapkin, Robert 40,000.00 1

TOTAL AMOUNT: 40,000.00

NUTRITION AND FOOD SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 397,175.00
 3

 Total for Year to Date
 2,095,834.00
 9

 Total for Same Period Previous Yr
 727,004.00
 6

 Previous Year Dept Grand Total
 1,501,700.00
 9

DEPARTMENT: OFFICE OF THE STATE CHEMIST

TITLE OF RESEARCH: Rapid Response Team (Rrt) Cooperative Agreement Grant From The

Us Fda

SPONSOR: Texas Department Of State Health Service

PROJECT NUMBER: 5050300000

BEGINNING DATE: 01/15/15 ENDING DATE:08/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Herrman, Timothy 87,435.00

TOTAL AMOUNT: 87,435.00

OFFICE OF THE STATE CHEMIST AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 87,435.00
 1

 Total for Year to Date
 212,435.00
 2

 Total for Same Period Previous Yr
 195,825.00
 3

 Previous Year Dept Grand Total
 934,741.00
 8

DEPARTMENT: PLANT PATHOLOGY

TITLE OF RESEARCH: Chemical Control Of Sorghum Anthracnose And Grain Mold

SPONSOR: Usda - Agricultural Research Service

PROJECT NUMBER: 0000504369

BEGINNING DATE: 09/01/11 ENDING DATE:12/30/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Isakeit, Thomas 47,965.00 1

TOTAL AMOUNT: 47,965.00

Award Numbers for FY15 as of June 2015

TITLE OF RESEARCH: Identification Of Genes Involved In The Pathogenicity Of

Fusarium Oxysporum F.Sp. Vasinfectum Race 4

SPONSOR: Usda - Agricultural Research Service

PROJECT NUMBER: 0000504863

BEGINNING DATE: 05/01/14 ENDING DATE:04/30/19

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Magill, Clint 51,000.00 1

TOTAL AMOUNT: 51,000.00

PLANT PATHOLOGY AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 98,965.00
 2

 Total for Year to Date
 1,863,089.00
 12

 Total for Same Period Previous Yr
 3,987,513.00
 8

 Previous Year Dept Grand Total
 4,665,063.00
 13

DEPARTMENT: POULTRY SCIENCE

TITLE OF RESEARCH: Evaluation Of An Omega-3 Fatty Acid Feed Additive On Egg

Production, Fertility, And Hatchability In Broiler Breeder Parent

SPONSOR: Jbs United, Inc.

PROJECT NUMBER: 4074670000

BEGINNING DATE: 03/01/15 ENDING DATE:12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Lee, Jason 20,034.00 1

TOTAL AMOUNT: 20,034.00

TITLE OF RESEARCH: Interaction Of Novela And Enspira On Growth Performance Of

Commercial Broiler Chickens Protocol 15-Po63

SPONSOR: Jbs United, Inc.

PROJECT NUMBER: 4074680000

BEGINNING DATE: 03/01/15 ENDING DATE:12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Lee, Jason 28,451.00 1

TOTAL AMOUNT: 28,451.00

POULTRY SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 48,485.00
 2

 Total for Year to Date
 763,602.00
 23

 Total for Same Period Previous Yr
 849,487.00
 25

 Previous Year Dept Grand Total
 1,251,731.00
 36

DEPARTMENT: RECREATION, PARK & TOURISM

RECREATION, PARK & TOURISM AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0

Total for Year to Date 856,417.00 6

Total for Same Period Previous Yr 392,747.00 6

Previous Year Dept Grand Total 459,145.00 10

DEPARTMENT: SOIL & CROP SCIENCE

TITLE OF RESEARCH: Wue & Irrigation Response Of Fact Cotton Varieties -

Mid-South/Se Protocol 2014-01-A0-08

SPONSOR: Monsanto Company

PROJECT NUMBER: 4074330000

BEGINNING DATE: 04/01/14 ENDING DATE:12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Baltensperger, David 6,300.00 1

TOTAL AMOUNT: 6,300.00

Award Numbers for FY15 as of June 2015

 ${\tt TITLE~OF~RESEARCH:} \quad {\tt Understanding~The~Level~Of~Resistance~In~Palmer~Amaranth},$

Waterhemp, And Kochia Populations To Key Corn Herbicides

SPONSOR: Texas Corn Producers Board

PROJECT NUMBER: 4074440000

BEGINNING DATE: 03/01/15 ENDING DATE:09/11/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

 Bagavathiannan, Muth
 12,500.00
 1

 Dotray, Peter
 12,500.00
 0

TOTAL AMOUNT: 25,000.00

TITLE OF RESEARCH: Establishment Of Advanced Breeding Technology For The

Development Of Sorghum Hybrid Varieties

SPONSOR: Republic Of Korea-Ministry Of Informatio

PROJECT NUMBER: 4074580000

BEGINNING DATE: 04/01/15 ENDING DATE:12/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Rooney, William 180,000.00

TOTAL AMOUNT: 180,000.00

SOIL & CROP SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 211,300.00
 3

 Total for Year to Date
 2,256,991.00
 45

 Total for Same Period Previous Yr
 4,489,044.00
 34

 Previous Year Dept Grand Total
 4,747,843.00
 39

DEPARTMENT: TEXAS WATER RESOURCES INSTITUTE

DEPARTMENT: VEGETABLE & FRUIT IMPROVEMENT CENTR

VEGETABLE & FRUIT IMPROVEMENT CENTR AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 774,509.00 4
Total for Same Period Previous Yr 0.00 0
Previous Year Dept Grand Total 47,180.00 1

DEPARTMENT: VET INTEGRATIVE BIOSCIENCES (VTAN)

TITLE OF RESEARCH: Blm Wy Genetic Analysis Of Wild Horse And Burro Hair Samples

(Cesu)

SPONSOR: Department Of Interior

PROJECT NUMBER: 5050400000

BEGINNING DATE: 03/01/15 ENDING DATE:02/28/20

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Cothran, Ernest 45,000.00 1

TOTAL AMOUNT: 45,000.00

TITLE OF RESEARCH: Circadian Regulation Of Pah Metabolism

SPONSOR: National Institutes Of Health

PROJECT NUMBER: 5050450000

BEGINNING DATE: 04/01/15 ENDING DATE:01/31/20

SCIENTIST AMOUNT PRIMARY AWARD COUNT

1

Porter, Weston 327,679.00

TEXAS A&M AGRILIFE RESEARCH AWARDS FOR April 2015 Award Numbers for FY15 as of June 2015

TOTAL AMOUNT: 327,679.00

TITLE OF RESEARCH: Role Of Adhesion G Protein-Coupled Receptors In Glial Cell

Development And Myelination Boston Children's Hospital

PROJECT NUMBER: 5050510000

SPONSOR:

BEGINNING DATE: 03/15/15 ENDING DATE:02/29/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Li, Jianrong 10,277.00

TOTAL AMOUNT: 10,277.00

VET INTEGRATIVE BIOSCIENCES (VTAN) AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 382,956.00
 3

 Total for Year to Date
 2,945,934.00
 21

 Total for Same Period Previous Yr
 1,479,687.00
 16

 Previous Year Dept Grand Total
 1,777,729.00
 19

DEPARTMENT: VET LG ANIMAL MED & SURGERY

VET LG ANIMAL MED & SURGERY AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0

Total for Year to Date 99,992.00 1

Total for Same Period Previous Yr 18,047.00 2

Previous Year Dept Grand Total 137,234.00 4

DEPARTMENT: VET SMALL ANIMAL MEDICINE & SURGERY

TITLE OF RESEARCH: Characterization And Comparison Of The Nasal And Oral Cavity

Microbiome In Detection Canines

SPONSOR: Dod-Navy-Office Of Naval Research

PROJECT NUMBER: 0000504879

BEGINNING DATE: 06/01/14 ENDING DATE:10/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

 Rodrigues Hoffmann,
 104,902.00
 0

 Suchodolski, Jan
 104,902.00
 1

TOTAL AMOUNT: 209,804.00

 ${\tt TITLE~OF~RESEARCH:} \quad {\tt Evaluation~Of~The~Arthrexvet~Knotless~Anchor~System~For}$

Extra-Articular Stifle Stabilization In Dogs: A Randomized, Strat

SPONSOR: Arthrex Vet Systems

PROJECT NUMBER: 4074520000

BEGINNING DATE: 09/01/15 ENDING DATE:08/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Saunders, William 128,932.00 1

TOTAL AMOUNT: 128,932.00

TITLE OF RESEARCH: Ex Vivo Effect Of Sliding Humeral Osteotomy (Sho)onthoracic Limb

Alignment: Implications For Management Of Fragmented Coronoid Pro

SPONSOR: Veterinary Orthopedic Society

PROJECT NUMBER: 4075030000

BEGINNING DATE: 03/01/15 ENDING DATE:03/01/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Saunders, William 12,000.00 1

TOTAL AMOUNT: 12,000.00

VET SMALL ANIMAL MEDICINE & SURGERY AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 350,736.00 3
Total for Year to Date 449,979.00 5
Total for Same Period Previous Yr 759,771.00 7
Previous Year Dept Grand Total 883,878.00 11

Award Numbers for FY15 as of June 2015

DEPARTMENT: VETERINARY - DEAN'S OFFICE

VETERINARY - DEAN'S OFFICE AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 78,319.00 1
Total for Same Period Previous Yr 400,491.00 2
Previous Year Dept Grand Total 400,491.00 2

DEPARTMENT: VETERINARY PATHOBIOLOGY

TITLE OF RESEARCH: Development And Characterization Of A Pig Model Of Angelman

Syndrome

SPONSOR: Foundation For Angelman Syndrome Foundation

PROJECT NUMBER: 4073330000

BEGINNING DATE: 03/15/15 ENDING DATE:02/28/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Dindot, Scott 201,720.00 1

TOTAL AMOUNT: 201,720.00

TITLE OF RESEARCH: The Feline Skin Microbiome And Mycobiome In Health And Disease

SPONSOR: Winn Feline Foundation

PROJECT NUMBER: 4073720000

BEGINNING DATE: 01/29/15 ENDING DATE:01/28/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Rodrigues Hoffmann, 24,788.00 1

TOTAL AMOUNT: 24,788.00

TITLE OF RESEARCH: Collect And Analyze Urine Sediment Samples Using Your Standard

Laboratory Process.

SPONSOR: Idexx Laboratories, Inc.

PROJECT NUMBER: 4074170000

BEGINNING DATE: 02/01/15 ENDING DATE:07/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Nabity, Mary 3,783.00 1

TOTAL AMOUNT: 3,783.00

 ${\tt TITLE~OF~RESEARCH:} \quad {\tt Epigenetic~Alteration~Via~Marek's~Disease~Virus~Infection}$

SPONSOR: University Of California-Davis

PROJECT NUMBER: 5050610000

BEGINNING DATE: 04/01/15 ENDING DATE:03/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Reddy, Sanjay 150,000.00

TOTAL AMOUNT: 150,000.00

VETERINARY PATHOBIOLOGY AMOUNT PRIMARY AWARDS RECEIVED

1

 Awards for Current Month
 380,291.00
 4

 Total for Year to Date
 1,181,713.00
 21

 Total for Same Period Previous Yr
 779,009.00
 14

 Previous Year Dept Grand Total
 2,355,056.00
 29

DEPARTMENT: VETERINARY PHYS & PHARM

Award Numbers for FY15 as of June 2015

TITLE OF RESEARCH: Follicular And Endometrial Pathology In Polycystic Ovary Syndrome

SPONSOR: National Institutes Of Health

PROJECT NUMBER: 5050470000

BEGINNING DATE: 03/18/15 ENDING DATE:07/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Newell-Fugate, Anne 77,766.00 1

TOTAL AMOUNT: 77,766.00

TITLE OF RESEARCH: Alcohol And Maternal Uterine Vascular Adaptations In Pregnancy

SPONSOR: National Institutes Of Health

PROJECT NUMBER: 5050640000

BEGINNING DATE: 04/15/15 ENDING DATE:03/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Ramadoss, Jayanth 327,375.00 1

TOTAL AMOUNT: 327,375.00

VETERINARY PHYS & PHARM AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 405,141.00 2

Total for Year to Date 611,515.00 4

Total for Same Period Previous Yr 402,604.00 3

Total for Same Period Previous Yr 402,604.00 3
Previous Year Dept Grand Total 3,601,502.00 12

DEPARTMENT: WILDLIFE & FISHERIES

WILDLIFE & FISHERIES AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0
Total for Year to Date 510,326.00 12
Total for Same Period Previous Yr 805,911.00 12
Previous Year Dept Grand Total 1,600,459.00 21

DEPARTMENT: AMARILLO

TITLE OF RESEARCH: A Predictive Model To Increase Adoption Of Ipm Of A Mite-Virus

Disease Complex In Wheat

SPONSOR: University Of Nebraska-Lincoln

PROJECT NUMBER: 0000504647

BEGINNING DATE: 01/01/13 ENDING DATE:11/30/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Rush, Charles 152,423.00

TOTAL AMOUNT: 152,423.00

TITLE OF RESEARCH: Acquisition Of Goods And Services

SPONSOR: Usda - Agricultural Research Service

PROJECT NUMBER: 5050110000

BEGINNING DATE: 12/15/14 ENDING DATE:05/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Sweeten, John 15,287.00 1

TOTAL AMOUNT: 15,287.00

TITLE OF RESEARCH: Acquistion Of Goods And Services

SPONSOR: Usda - Agricultural Research Service

PROJECT NUMBER: 5050570000

BEGINNING DATE: 06/01/15 ENDING DATE:05/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Sweeten, John 67,100.00 1

TOTAL AMOUNT: 67,100.00

Award Numbers for FY15 as of June 2015

TITLE OF RESEARCH: Acquisition Of Goods And Services

SPONSOR: Usda - Agricultural Research Service

PROJECT NUMBER: 5050660000

BEGINNING DATE: 05/01/15 ENDING DATE:04/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Sweeten, John 24,200.00 1

TOTAL AMOUNT: 24,200.00

AMARILLO AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 259,010.00
 4

 Total for Year to Date
 648,812.00
 20

 Total for Same Period Previous Yr
 1,574,581.00
 24

 Previous Year Dept Grand Total
 1,974,276.00
 30

DEPARTMENT: BEAUMONT

 BEAUMONT
 AMOUNT
 PRIMARY AWARDS RECEIVED

 Awards for Current Month
 0.00
 0

 Total for Year to Date
 327,227.00
 6

 Total for Same Period Previous Yr
 276,476.00
 5

 Previous Year Dept Grand Total
 637,028.00
 15

DEPARTMENT: CORPUS CHRISTI

TITLE OF RESEARCH: 2010 University Protocol For Evaluating Field Efficacy Of

Herculex* I, Yieldgard* Corn Borer, And Bt11xmir162 Deployed

SPONSOR: Pioneer Hi-Bred International, Inc.

PROJECT NUMBER: 0000406000

BEGINNING DATE: 04/14/10 ENDING DATE:07/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Brewer, Michael 25,200.00 1

TOTAL AMOUNT: 25,200.00

TITLE OF RESEARCH: Evaluation Of Lepiii For Yield And Efficiency

SPONSOR: Monsanto Company

PROJECT NUMBER: 4074460000

BEGINNING DATE: 02/01/15 ENDING DATE:02/01/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Brewer, Michael 12,600.00 1

TOTAL AMOUNT: 12,600.00

TITLE OF RESEARCH: Cotton Fleahopper Open Field Protocol Gh15_ic_bug_12_03

SPONSOR: Monsanto Company

Previous Year Dept Grand Total

PROJECT NUMBER: 4074950000

BEGINNING DATE: 03/15/15 ENDING DATE:03/14/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Brewer, Michael 18,000.00 1

TOTAL AMOUNT: 18,000.00

CORPUS CHRISTI AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 55,800.00 3
Total for Year to Date 763,980.00 14
Total for Same Period Previous Yr 775,630.00 15

1,126,220.00

20

Award Numbers for FY15 as of June 2015

DEPARTMENT: DALLAS

DALLAS
AMOUNT
PRIMARY AWARDS RECEIVED

Awards for Current Month
0.00
Total for Year to Date
710,282.00
4
Total for Same Period Previous Yr
215,080.00
6
Previous Year Dept Grand Total
463,224.00
13

DEPARTMENT: EL PASO

TITLE OF RESEARCH: Impact And Social Acceptance Of Selected Sustainable Practices

In Ornamental Crop Production Systems

SPONSOR: Brigham Young University

PROJECT NUMBER: 0000504613

BEGINNING DATE: 11/15/11 ENDING DATE:08/14/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Niu, Genhua 18,628.00

TOTAL AMOUNT: 18,628.00

TITLE OF RESEARCH: Sustainable Water Resources For Irrigated Agriculture In A

Desert River Basin Facing Climate Change And Competing Demands: F

SPONSOR: University Of Texas At El Paso

PROJECT NUMBER: 5050480000

BEGINNING DATE: 03/01/15 ENDING DATE:02/29/20

SCIENTIST AMOUNT PRIMARY AWARD COUNT

 Ganjegunte Keshava,
 53,844.00
 1

 Michelsen, Ari
 53,828.00
 0

 Sheng, Zhuping
 53,828.00
 0

TOTAL AMOUNT: 161,500.00

EL PASO AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 180,128.00 2
Total for Year to Date 239,283.00 5
Total for Same Period Previous Yr 15,000.00 0
Previous Year Dept Grand Total 40,000.00 1

DEPARTMENT: LUBBOCK

TITLE OF RESEARCH: Breeding Short- And Full-Season Grain And Silage Corn For Texas

SPONSOR: Texas Corn Producers Board

PROJECT NUMBER: 4074640000

BEGINNING DATE: 03/01/15 ENDING DATE:12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Marek, Thomas 3,000.00 0 Xu, Wenwei 27,000.00 1

TOTAL AMOUNT: 30,000.00

TITLE OF RESEARCH: Task Order #17: Engenia Herbicide System Cotton No-Till West

Protocol Mkd-2015-Us-F01-A-01.0

SPONSOR: Basf Corporation

PROJECT NUMBER: 4074910000

BEGINNING DATE: 03/01/15 ENDING DATE:02/28/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Keeling, Jack 14,000.00 1

TOTAL AMOUNT: 14,000.00

Award Numbers for FY15 as of June 2015

TITLE OF RESEARCH: Characterization Of Cotton Crop Response To Thrips Injury For

Improved Thrips Management In Texas High Plains Cotton

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4075130000

BEGINNING DATE: 01/01/15 ENDING DATE:12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Parajulee, Megha 20,000.00 1

TOTAL AMOUNT: 20,000.00

TITLE OF RESEARCH: Evaluation Of Cotton Fleahopper Damage Potential And Crop

Response To Injury Under Variable Nitrogen Fertility Levels

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4075140000

BEGINNING DATE: 01/01/15 ENDING DATE:12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Parajulee, Megha 20,000.00 1

TOTAL AMOUNT: 20,000.00

LUBBOCK AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 84,000.00 4
Total for Year to Date 1,156,333.00 26
Total for Same Period Previous Yr 1,361,135.00 30
Previous Year Dept Grand Total 1,754,171.00 44

DEPARTMENT: OVERTON

 OVERTON
 AMOUNT
 PRIMARY AWARDS RECEIVED

 Awards for Current Month
 0.00
 0

 Total for Year to Date
 110,000.00
 2

 Total for Same Period Previous Yr
 15,000.00
 1

 Previous Year Dept Grand Total
 25,000.00
 2

DEPARTMENT: SAN ANGELO

SAN ANGELO
Awards for Current Month
O.00
Total for Year to Date
44,900.00
Total for Same Period Previous Yr
Previous Year Dept Grand Total
AMOUNT
PRIMARY AWARDS RECEIVED
0
0
2
4
44,900.00
2
7

DEPARTMENT: STEPHENVILLE

STEPHENVILLE AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 0.00 0
Total for Year to Date 320,077.00 6
Total for Same Period Previous Yr 176,557.00 5
Previous Year Dept Grand Total 286,556.00 7

DEPARTMENT: TEMPLE

 TEMPLE
 AMOUNT
 PRIMARY AWARDS RECEIVED

 Awards for Current Month
 0.00
 0

 Total for Year to Date
 1,135,869.00
 8

 Total for Same Period Previous Yr
 1,892,277.00
 13

 Previous Year Dept Grand Total
 3,712,390.00
 25

Award Numbers for FY15 as of June 2015

DEPARTMENT: UVALDE

TITLE OF RESEARCH: Sustainable Production Of Melon And Artichoke Using

Eco-Polymers: Does It Matter To Consumers?

SPONSOR: L&1 Farms Llc

PROJECT NUMBER: 5050330000

BEGINNING DATE: 12/01/14 ENDING DATE:03/31/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Leskovar, Daniel 51,520.00 1

TOTAL AMOUNT: 51,520.00

UVALDE	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	51,520.00	1
Total for Year to Date	83,721.00	4
Total for Same Period Previous Yr	91,011.00	3
Previous Year Dept Grand Total	201,265.00	6

DEPARTMENT: VERNON

VERNON	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	488,831.00	8
Total for Same Period Previous Yr	560,125.00	8
Previous Year Dept Grand Total	587,173.00	9

DEPARTMENT: WESLACO

WESLACO	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	229,114.00	6
Total for Same Period Previous Yr	2,172,075.00	10
Previous Year Dept Grand Total	3,310,655.00	18

GRAND SUMMARY	TOTAL AMOUNT	TOTAL NUMBER AWARDS RECEIVED
Total Awards for Current Month	6,218,509.00	55
Total for Year to Date	55,653,078.00	444
Total for Same Period Previous Yr	54,615,352.00	412
Previous Year Grand Total	88,182,033.00	652

Texas A&M AgriLife Research Year to Date Summary of Awards for April Award Numbers for FY15 as of June 2015

	Awards Current Month		Awards FY to Date		Same Period Previous FY		Total Previous FY	
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count
Ag Leadership, Education & Commun	0	0	340,000	2	701,246	6	704,246	7
Agricultural Economics	0	0	2,728,369	13	2,956,870	20	3,142,890	29
Agrilife Administration	0	0	0	0	0	0	361,247	1
Animal Science	150,749	3	1,004,938	17	1,158,011	16	1,599,682	28
Anthropology	0	0	221,308	1	0	0	0	0
Architecture	0	0	0	0	24,829	1	24,829	1
Biochemistry & Biophysics	1,516,861	3	5,632,933	25	3,191,215	15	6,091,051	26
Biological & Agricultural Eng	0	0	484,972	7	1,136,644	13	1,564,275	16
Borlaug Institute For Intl Agricul	1,045,582	2	2,579,968	14	5,155,223	11	6,992,633	32
Civil Engineering	0	0	0	0	33,592	0	33,592	0
College Of Science-Office Ofthe Dea	89,445	1	107,594	3	30,000	1	87,000	2
Directors Office	0	0	7,272,262	2	5,080,210	2	5,836,103	4
Ecosystem Science And Management	10,128	2	1,141,375	11	880,388	12	2,295,386	20
Entomology	212,564	4	1,190,402	17	2,170,101	13	2,427,353	19
History	0	0	0	0	45,458	1	45,458	1
Horticultural Science	0	0	3,721,117	12	1,108,288	6	1,147,782	7
Inst Countermeasures Bioterrorism	41,053	1	1,149,363	6	2,354,939	7	11,417,367	10
Inst For Renewable Natural Resource	65,000	1	2,719,890	18	2,109,636	14	3,122,173	21
Institute Plant Genomics & Biotechn	94,185	1	489,685	5	360,000	4	498,000	5
Nutrition And Food Science	397,175	3	2,095,834	9	727,004	6	1,501,700	9
Office Of The State Chemist	87,435	1	212,435	2	195,825	3	934,741	8
Plant Pathology	98,965	2	1,863,089	12	3,987,513	8	4,665,063	13
Poultry Science	48,485	2	763,602	23	849,487	25	1,251,731	36
Recreation, Park & Tourism	0	0	856,417	6	392,747	6	459,145	10

Texas A&M AgriLife Research Year to Date Summary of Awards for April Award Numbers for FY15 as of June 2015

	Awards Current Month		Awards I		Same Period Previous FY		Total Previous FY	
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count
Soil & Crop Science	211,300	3	2,256,991	45	4,489,044	34	4,747,843	39
Texas Water Resources Institute	0	0	3,909,818	14	1,647,763	8	2,065,404	12
Vegetable & Fruit Improvement Centr	0	0	774,509	4	0	0	47,180	1
Vet Integrative Biosciences (Vtan)	382,956	3	2,945,934	21	1,479,687	16	1,777,729	19
Vet Lg Animal Med & Surgery	0	0	99,992	1	18,047	2	137,234	4
Vet Small Animal Medicine & Surgery	350,736	3	449,979	5	759,771	7	883,878	11
Veterinary - Dean's Office	0	0	78,319	1	400,491	2	400,491	2
Veterinary Pathobiology	380,291	4	1,181,713	21	779,009	14	2,355,056	29
Veterinary Phys & Pharm	405,141	2	611,515	4	402,604	3	3,601,502	12
Wildlife & Fisheries	0	0	510,326	12	805,911	12	1,600,459	21
	5,588,051	41	49,394,649	333	45,431,553	288	73,820,223	455
Amarillo	259,010	4	648,812	20	1,574,581	24	1,974,276	30
Beaumont	0	0	327,227	6	276,476	5	637,028	15
Corpus Christi	55,800	3	763,980	14	775,630	15	1,126,220	20
Dallas	0	0	710,282	4	215,080	6	463,224	13
El Paso	180,128	2	239,283	5	15,000	0	40,000	1
Lubbock	84,000	4	1,156,333	26	1,361,135	30	1,754,171	44
Overton	0	0	110,000	2	15,000	1	25,000	2
San Angelo	0	0	44,900	2	58,852	4	243,852	7
Stephenville	0	0	320,077	6	176,557	5	286,556	7
Temple	0	0	1,135,869	8	1,892,277	13	3,712,390	25
Uvalde	51,520	1	83,721	4	91,011	3	201,265	6
Vernon	0	0	488,831	8	560,125	8	587,173	9
Weslaco	0	0	229,114	6	2,172,075	10	3,310,655	18

Texas A&M AgriLife Research Year to Date Summary of Awards for April Award Numbers for FY15 as of June 2015

	Awards Current Month		Awards FY to Date		Same Period Previous FY		Total Previous FY	
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count
	630,458	14	6,258,429	111	9,183,799	124	14,361,810	197
	6,218,509	55	55,653,078	444	54,615,352	412	88,182,033	652

Award Numbers for FY15 as of June 2015

PAGE: 1

DEPARTMENT: ADM ASSOC DIR

ADM ASSOC DIR AMOUNT PRIMARY AWARDS RECEIVED Awards for Current Month 0.00 0 Total for Year to Date 405,257.00 1 Total for Same Period Previous Yr 0.00 0 Previous Year Dept Grand Total 0.00 0

DEPARTMENT: AG AND ENVIRONMENTAL SAFETY

AG AND ENVIRONMENTAL SAFETY PRIMARY AWARDS RECEIVED **AMOUNT** Awards for Current Month 0.00 0 Total for Year to Date 13.000.00 2 Total for Same Period Previous Yr 28,200.00 2 Previous Year Dept Grand Total 58,200.00 3

DEPARTMENT: AG LEADERSHIP, EDUCATION & COMMUN

AG LEADERSHIP, EDUCATION & COMMUN **AMOUNT** PRIMARY AWARDS RECEIVED Awards for Current Month Ω 0.00 Total for Year to Date 43,000.00 40,000.00 Total for Same Period Previous Yr Previous Year Dept Grand Total 40,000.00

DEPARTMENT: AGRICULTURAL ECONOMICS

TITLE OF RESEARCH: Kids & Kows & More Educational Program

Oklahoma Agricultural Experiment Station

PROJECT NUMBER: 0000522939

BEGINNING DATE: 01/01/15 ENDING DATE:12/31/15

PRIMARY AWARD COUNT SCIENTIST AMOUNT

15,000.00 Waller, Mark 1

TOTAL AMOUNT: 15,000.00

TITLE OF RESEARCH: Estimating Economic Return Of Transgenic Insect Protection In Corn Based On Yield Potential, Benefits From Insect Control, And

Texas Agrilife Research SPONSOR:

PROJECT NUMBER: 4861020000

BEGINNING DATE: 01/01/15 ENDING DATE: 12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Young, Alan 935.00

> TOTAL AMOUNT: 935.00

TITLE OF RESEARCH: Management Of Sugarcane Aphid On Sorghum In Texas

SPONSOR: Texas Agrilife Research

PROJECT NUMBER: 4861190000

BEGINNING DATE: 01/15/15 ENDING DATE:12/31/15

PRIMARY AWARD COUNT SCIENTIST AMOUNT

Young, Alan 2,500.00

TOTAL AMOUNT: 2,500.00

TITLE OF RESEARCH: Combatting Rose Rosette Disease: Short And Long Term Approaches

SPONSOR: Texas Agrilife Research

PROJECT NUMBER: 5860690000

BEGINNING DATE: 09/01/14 ENDING DATE: 08/31/17

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Palma, Marco 165,434.00 1

Award Numbers for FY15 as of June 2015

Ribera, L 165,434.00 0

TOTAL AMOUNT: 330,868.00

AGRICULTURAL ECONOMICS
AMOUNT
PRIMARY AWARDS RECEIVED
Awards for Current Month
349,303.00
4
Total for Year to Date
1,135,518.00
24
Total for Same Period Previous Yr
Previous Year Dept Grand Total
2,841,894.00
29

DEPARTMENT: ANIMAL SCIENCE

ANIMAL SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0

Total for Year to Date 91,000.00 1

Total for Same Period Previous Yr 47,500.00 3

Previous Year Dept Grand Total 56,500.00 4

DEPARTMENT: BIOLOGICAL & AGRICULTURAL ENG

TITLE OF RESEARCH: Pecan Valley Groundwater Conservation Project

SPONSOR: Pecan Valley Groundwater Conservation District

PROJECT NUMBER: 4860770000

BEGINNING DATE: 02/01/15 ENDING DATE:08/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Bonaiti, Gabriele 3,500.00 1

TOTAL AMOUNT: 3,500.00

TITLE OF RESEARCH: Irrigation Water Management For Southern Region Soybean Growers

SPONSOR: Mississippi State University

PROJECT NUMBER: 4860980000

BEGINNING DATE: 10/01/14 ENDING DATE:09/30/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Porter, Dana 5,000.00 1

TOTAL AMOUNT: 5,000.00

BIOLOGICAL & AGRICULTURAL ENG
Awards for Current Month
Awards for Year to Date
Total for Same Period Previous Yr
Previous Year Dept Grand Total

AMOUNT
PRIMARY AWARDS RECEIVED
8,500.00
2
150,267.00
4
Previous Year Dept Grand Total
163,327.00
7

DEPARTMENT: BORLAUG INSTITUTE FOR INTL AGRICUL

TITLE OF RESEARCH: Dairy Training Program For Russian Producers

SPONSOR: Institute Of International Education

PROJECT NUMBER: 4861080000

BEGINNING DATE: 04/01/15 ENDING DATE:08/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

 Hall, Samuel
 100,089.00
 1

 Jordan, Ellen
 33,363.00
 0

TOTAL AMOUNT: 133,452.00

BORLAUG INSTITUTE FOR INTL AGRICUL AMOUNT PRIMARY AWARDS RECEIVED
Awards for Current Month 133,452.00 1
Total for Year to Date 393,452.00 2
Total for Same Period Previous Yr 219,507.00 3
Previous Year Dept Grand Total 219,507.00 3

Award Numbers for FY15 as of June 2015

DEPARTMENT: ECOSYSTEM SCIENCE AND MANAGEMENT

ECOSYSTEM SCIENCE AND MANAGEMENT	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	1,545.00	1
Total for Same Period Previous Yr	0.00	0
Previous Year Dept Grand Total	55,904.00	1

DEPARTMENT: ENTOMOLOGY

TITLE OF RESEARCH: Real-Time Seasonal Trapping Of Moth Flights Of Southwestern Corn

Borer, Western Bean Cutwork, And Fall Armyworm In The Texas Panha

SPONSOR: Texas Corn Producers Board

PROJECT NUMBER: 4860960000

BEGINNING DATE: 03/01/15 ENDING DATE:09/30/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT Bynum, Edsel 1,980.00 0 Dukes, Brandon 2,040.00 1 1,980.00 Porter, Robert 0

TOTAL AMOUNT: 6,000.00

TITLE OF RESEARCH: Efficacy Of Insecticide Seed Treatments To Early-Season Pests On

Cotton In Texas

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4861090000

BEGINNING DATE: 01/01/15 ENDING DATE:12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Allen, Charles 21,500.00 0 Bowling, Robert 21,500.00 1

43,000.00 TOTAL AMOUNT:

ENTOMOLOGY PRIMARY AWARDS RECEIVED AMOUNT Awards for Current Month 49,000.00 2 Total for Year to Date 515,748.00 12 Total for Same Period Previous Yr 607,601.00 16

Previous Year Dept Grand Total 818,703.00 28

DEPARTMENT: EXT STRATEGIC PARTNER AND ENGAGEMEN

EXT STRATEGIC PARTNER AND ENGAGEMEN PRIMARY AWARDS RECEIVED AMOUNT Awards for Current Month 0.00 0 Total for Year to Date 93,750.00 Total for Same Period Previous Yr 0.00 0 Previous Year Dept Grand Total 0.00 0

DEPARTMENT: FAMILY DEVELOPMENT & RESOURCE MANAG

FAMILY DEVELOPMENT & RESOURCE MANAG PRIMARY AWARDS RECEIVED AMOUNT Awards for Current Month 0.00 0 Total for Year to Date 2,831,516.00 15 Total for Same Period Previous Yr 1,830,992.00 12 Previous Year Dept Grand Total 3,399,044.00 18

Award Numbers for FY15 as of June 2015

DEPARTMENT: FOUR-H

TITLE OF RESEARCH: Air National Guard/Air Force Reserve Youth Camps

SPONSOR: Kansas State University

PROJECT NUMBER: 5860630000

BEGINNING DATE: 03/01/15 ENDING DATE:09/30/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Wright, David 10,000.00

TOTAL AMOUNT: 10,000.00

TITLE OF RESEARCH: Department Of Defense Child And Youth Reintegration Support Camp

Texas Military Family Camp

SPONSOR: Kansas State University

PROJECT NUMBER: 5860640000

BEGINNING DATE: 03/01/15 ENDING DATE:07/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Wright, David 50,000.00

TOTAL AMOUNT: 50,000.00

FOUR-H AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 60,000.00
 2

 Total for Year to Date
 626,016.00
 8

 Total for Same Period Previous Yr
 1,032,200.00
 11

 Previous Year Dept Grand Total
 1,337,135.00
 15

DEPARTMENT: HORTICULTURAL SCIENCE

TITLE OF RESEARCH: Manage Crape Myrtle Bark Scale, An Exotic Pest

SPONSOR: Horticulture Research Institute

PROJECT NUMBER: 4860880000

BEGINNING DATE: 07/01/15 ENDING DATE:06/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

 Gu, Mengmeng
 9,600.00
 1

 Merchant, Michael
 7,700.00
 0

 Vafaie, Erfan
 7,700.00
 0

TOTAL AMOUNT: 25,000.00

TITLE OF RESEARCH: Determining Accurate Nitrate Level Requirements In An Aquaponic

System

SPONSOR: University Of Georgia

PROJECT NUMBER: 5860710000

BEGINNING DATE: 03/15/15 ENDING DATE:03/14/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Masabni, Joseph 9,737.00 1

TOTAL AMOUNT: 9,737.00

HORTICULTURAL SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 34,737.00
 2

 Total for Year to Date
 703,719.00
 10

 Total for Same Period Previous Yr
 172,911.00
 3

 Previous Year Dept Grand Total
 361,237.00
 11

Award Numbers for FY15 as of June 2015

PAGE: 5

DEPARTMENT: INST FOR RENEWABLE NATURAL RESOURCE

INST FOR RENEWABLE NATURAL RESOURCE AMOUNT PRIMARY AWARDS RECEIVED Awards for Current Month 0.00 0 Total for Year to Date 1,309,937.00 8 Total for Same Period Previous Yr 3,799,960.00 10 Previous Year Dept Grand Total 5,415,931.00 13

DEPARTMENT: MILITARY PROGRAMS

MILITARY PROGRAMS PRIMARY AWARDS RECEIVED **AMOUNT** Awards for Current Month 0.00 0 Total for Year to Date 3,225,353.00 3 Total for Same Period Previous Yr 1,046,782.00 1 Previous Year Dept Grand Total 1,046,782.00

DEPARTMENT: OFFICE OF THE DIRECTOR

TITLE OF RESEARCH: Preparing Students Toward Agrilife Extension Careers Through

Educational Engagement With The Roscoe Collegiate High School

Roscoe Collegiate High School

PROJECT NUMBER: 5552500000

BEGINNING DATE: 05/01/13 ENDING DATE: 04/30/16

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Dromgoole, Darrell 18,900.00 1

TOTAL AMOUNT: 18,900.00

OFFICE OF THE DIRECTOR AMOUNT PRIMARY AWARDS RECEIVED Awards for Current Month 18,900.00 Total for Year to Date 29,300.00 2 Total for Same Period Previous Yr 18,900.00 1 Previous Year Dept Grand Total 18,900.00

DEPARTMENT: PLANT PATHOLOGY

TITLE OF RESEARCH: Identification Of Plant Nematodes And Pathogens Of Regulatory

Concern

SPONSOR: Texas Department Of Agriculture #551

PROJECT NUMBER: 4860440000

ENDING DATE:08/31/15 BEGINNING DATE: 09/01/14

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Ong, Kevin 23,440.00

TOTAL AMOUNT: 23,440.00

TITLE OF RESEARCH: Molecular Characterization And Genetic Diversity Studies Of

Potyviruses Associated With Mosaic Diseases Of Maize And Related

SPONSOR: Regents Of The University Of California

PROJECT NUMBER: 4861000000

BEGINNING DATE: 04/01/15 ENDING DATE:03/31/16

PRIMARY AWARD COUNT SCIENTIST AMOUNT

Alabi, Olufemi 19,999.00

> TOTAL AMOUNT: 19,999.00

TITLE OF RESEARCH: Development Of Cotton Disease Management Systems For West Texas

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4861030000

BEGINNING DATE: 01/01/15 ENDING DATE:12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Woodward, Jason 20,000.00 1

PAGE: 6

AWARDS FOR April 2015

Award Numbers for FY15 as of June 2015

TOTAL AMOUNT: 20,000.00

TITLE OF RESEARCH: Combatting Rose Rosette Disease: Short And Long Term Approaches

SPONSOR: Texas Agrilife Research

PROJECT NUMBER: 5860700000

BEGINNING DATE: 09/01/14 ENDING DATE:08/31/17

PRIMARY AWARD COUNT SCIENTIST AMOUNT

Ong, Kevin 301,206.00

> TOTAL AMOUNT: 301,206.00

PLANT PATHOLOGY PRIMARY AWARDS RECEIVED AMOUNT

Awards for Current Month 364,645.00 4 Total for Year to Date 634,813.00 9 Total for Same Period Previous Yr 312,665.00 11 Previous Year Dept Grand Total 832,503.00 27

DEPARTMENT: POULTRY SCIENCE

TITLE OF RESEARCH: Support Of Poultry Program At Rodeo Austin

Star Of Texas Fair And Rodeo

PROJECT NUMBER: 4860780000

BEGINNING DATE: 06/01/14 ENDING DATE: 05/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Coufal, Craig 1,500.00

TOTAL AMOUNT: 1,500.00

TITLE OF RESEARCH: Evaluation Of Netvax Maternal Antibodies And Dietary Calcium

Level For Maintenance Of Gut Integrity And Protection Against Nat

Merck Animal Health

PROJECT NUMBER: 4860810000

BEGINNING DATE: 05/01/15 ENDING DATE: 04/30/17

PRIMARY AWARD COUNT SCIENTIST AMOUNT

31,662.00 Mcelroy, Audrey 1

TOTAL AMOUNT: 31,662.00

POULTRY SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 33,162.00 2 36,162.00 3 Total for Year to Date Total for Same Period Previous Yr 6,000.00 2 Previous Year Dept Grand Total 9,000.00 3

DEPARTMENT: RECREATION, PARK & TOURISM

TITLE OF RESEARCH: Restoration Of The Prairie Wetland Complex At Sheldon Lake State

Park

SPONSOR: Texas Natural Resource Conservation Commission

PROJECT NUMBER: 4860450000

BEGINNING DATE: 04/16/15 ENDING DATE:10/31/16

PRIMARY AWARD COUNT SCIENTIST AMOUNT

Jacob, John 4,482.00 0 Sipocz, Marissa 4,482.00 1

> TOTAL AMOUNT: 8,964.00

RECREATION, PARK & TOURISM PRIMARY AWARDS RECEIVED AMOUNT

Awards for Current Month 8,964.00 1 Total for Year to Date 373,934.00 6 Total for Same Period Previous Yr 802,395.00 8 Previous Year Dept Grand Total 1,948,297.00 10

Award Numbers for FY15 as of June 2015

DEPARTMENT: SOIL & CROP SCIENCE

TITLE OF RESEARCH: Cotton Incorporated - Cotton Specialist Large Plot Rep. Variety

Evaluation - Tx High Plains

SPONSOR: Cotton Incorporated

PROJECT NUMBER: 4860940000

BEGINNING DATE: 01/01/15 ENDING DATE:12/31/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Mcginty, Joshua 4,000.00 1

TOTAL AMOUNT: 4,000.00

TITLE OF RESEARCH: Understanding The Level Of Resistance In Palmer Amaranth,

Waterhemp, And Kochia Populations To Key Corn Herbicides

SPONSOR: Texas Agrilife Research

PROJECT NUMBER: 4861230000

BEGINNING DATE: 03/01/15 ENDING DATE:09/11/15

SCIENTIST AMOUNT PRIMARY AWARD COUNT

Baumann, Paul 2,500.00 1 Mcginty, Joshua 1,250.00 0

TOTAL AMOUNT: 3,750.00

SOIL & CROP SCIENCE AMOUNT PRIMARY AWARDS RECEIVED

 Awards for Current Month
 7,750.00
 2

 Total for Year to Date
 1,122,856.00
 32

 Total for Same Period Previous Yr
 450,887.00
 25

 Previous Year Dept Grand Total
 971,045.00
 42

DEPARTMENT: TEXAS WATER RESOURCES INSTITUTE

TEXAS WATER RESOURCES INSTITUTE AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0

Total for Year to Date 211,594.00 2

Total for Same Period Previous Yr 19,999.00 1

37,593.00

DEPARTMENT: WILDLIFE & FISHERIES

Previous Year Dept Grand Total

WILDLIFE & FISHERIES AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0
Total for Year to Date 715,299.00 3
Total for Same Period Previous Yr 2,241,182.00 3
Previous Year Dept Grand Total 2,531,182.00 6

DEPARTMENT: ADMIN COUNTY HEALTH

ADMIN COUNTY HEALTH AMOUNT PRIMARY AWARDS RECEIVED

Awards for Current Month 0.00 0
Total for Year to Date 9,059.00 1
Total for Same Period Previous Yr 0.00 0
Previous Year Dept Grand Total 1,688,045.00 2

Award Numbers for FY15 as of June 2015

DEPARTMENT: DISTRICT 01 - AMARILLO

DISTRICT 01 - AMARILLO	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	8,500.00	1
Total for Same Period Previous Yr	3,400.00	1
Previous Year Dept Grand Total	3,400.00	1

DEPARTMENT: DISTRICT 04 - DALLAS

DISTRICT 04 - DALLAS	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	12,718.00	1
Total for Same Period Previous Yr	3,000.00	2
Previous Year Dept Grand Total	3,000.00	2

DEPARTMENT: DISTRICT 09 - BRYAN

DISTRICT 09 - BRYAN	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	264,822.00	2
Total for Same Period Previous Yr	290,556.00	2
Previous Year Dept Grand Total	290,556.00	2

DEPARTMENT: DISTRICT 10 - UVALDE

DISTRICT 10 - UVALDE	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	148,220.00	3
Total for Same Period Previous Yr	0.00	0
Previous Year Dept Grand Total	0.00	0

DEPARTMENT: DISTRICT 12 - WESLACO

TITLE OF RESEARCH: Neuromoter Function And Work Injury Risk Among Hispanic

Adolescent Farmworkers

SPONSOR: Texas A&m University Health Science Center

PROJECT NUMBER: 5.8606E19
BEGINNING DATE: 09/30/14 ENDING DATE:09/29/15
SCIENTIST AMOUNT
Scrivner-Morado, Elv 3,750.00 PRIMARY AWARD COUNT

3,750.00 1

3,750.00 TOTAL AMOUNT:

DISTRICT 12 - WESLACO	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	3,750.00	1
Total for Year to Date	3,750.00	1
Total for Same Period Previous Yr	3,780.00	1
Previous Year Dept Grand Total	4,927.00	2

DEPARTMENT: WILDLIFE SERVICES

WILDLIFE SERVICES	AMOUNT	PRIMARY AWARDS RECEIVED
Awards for Current Month	0.00	0
Total for Year to Date	119,682.00	3
Total for Same Period Previous Yr	112,072.00	2
Previous Year Dept Grand Total	866,070.00	7

PAGE: 9

TEXAS A&M AGRILIFE EXTENSION SERVICE AWARDS FOR April 2015

Award Numbers for FY15 as of June 2015

GRAND SUMMARY	TOTAL AMOUNT	TOTAL NUMBER AWARDS RECEIVED
Total Awards for Current Month	1,072,163.00	24
Total for Year to Date	15,088,020.00	160
Total for Same Period Previous Yr	19,277,896.00	156
Previous Year Grand Total	34,988,270.00	249

Texas A&M AgriLife Extension Service Year to Date Summary of Awards for April Award Numbers for FY15 as of June 2015

	Awards Current Month		Awards FY to Date		Same Period Previous FY		Total Previous FY	
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count
Adm Assoc Dir	0	0	405,257	1	0	0	0	0
Admin Ag And Nr	0	0	0	0	11,440	1	11,440	1
Admin-Cty Ag	0	0	0	0	0	0	122,914	1
Administration	0	0	0	0	1,131,889	1	1,131,889	1
Ag And Environmental Safety	0	0	13,000	2	28,200	2	58,200	3
Agricultural Economics	349,303	4	1,135,518	24	917,710	24	2,841,894	29
Ag Leadership, Education & Commun	0	0	43,000	1	40,000	1	40,000	1
Biological & Agricultural Eng	8,500	2	8,500	2	150,267	4	163,327	7
Animal Science	0	0	91,000	1	47,500	3	56,500	4
Better Living For Texans	0	0	0	0	3,443,416	1	7,996,381	2
Office Of The Director	18,900	1	29,300	2	18,900	1	18,900	1
Borlaug Institute For Intl Agricul	133,452	1	393,452	2	219,507	3	219,507	3
Family Development & Resource Manag	0	0	2,831,516	15	1,830,992	12	3,399,044	18
Entomology	49,000	2	515,748	12	607,601	16	818,703	28
Ext Strategic Partner And Engagemen	0	0	93,750	1	0	0	0	0
Ecosystem Science And Management	0	0	1,545	1	0	0	55,904	1
Four-H	60,000	2	626,016	8	1,032,200	11	1,337,135	15
Horticultural Science	34,737	2	703,719	10	172,911	3	361,237	11
Inst For Renewable Natural Resource	0	0	1,309,937	8	3,799,960	10	5,415,931	13
Military Programs	0	0	3,225,353	3	1,046,782	1	1,046,782	1
Human Nutrition	0	0	0	0	502,685	1	502,685	1
Plant Pathology	364,645	4	634,813	9	312,665	11	832,503	27
Poultry Science	33,162	2	36,162	3	6,000	2	9,000	3
Recreation, Park & Tourism	8,964	1	373,934	6	802,395	8	1,948,297	10

Texas A&M AgriLife Extension Service Year to Date Summary of Awards for April Award Numbers for FY15 as of June 2015

	Awards C Mon		Awards Date		Same Period Previous FY		Total Previous FY	
Unit	Amount	Count	Amount	Count	Amount	Count	Amount	Count
Soil & Crop Science	7,750	2	1,122,856	32	450,887	25	971,045	42
Tall Program	0	0	0	0	30,000	1	90,000	2
Texas Water Resources Institute	0	0	211,594	2	19,999	1	37,593	1
Wildlife & Fisheries	0	0	715,299	3	2,241,182	3	2,531,182	6
	1,068,413	23	14,521,269	148	18,865,088	146	32,017,993	232
Admin County Health	0	0	9,059	1	0	0	1,688,045	2
District 01 - Amarillo	0	0	8,500	1	3,400	1	3,400	1
District 04 - Dallas	0	0	12,718	1	3,000	2	3,000	2
District 09 - Bryan	0	0	264,822	2	290,556	2	290,556	2
District 10 - Uvalde	0	0	148,220	3	0	0	0	0
District 12 - Weslaco	3,750	1	3,750	1	3,780	1	4,927	2
Lubbock	0	0	0	0	0	0	114,279	1
Wildlife Services	0	0	119,682	3	112,072	2	866,070	7
	3,750	1	566,751	12	412,808	8	2,970,277	17
	1,072,163	24	15,088,020	160	19,277,896	154	34,988,270	249