

RESEARCH EXPENDITURES BY SOURCE

FY 2017 – FY 2018

Sources	FY 2017	FY 2018	%
Grants and contracts	\$10,249,114	\$10,537,313	43.0%
Forest Research Lab Appropriation	\$5,590,148	\$5,920,756	23.8%
Forest Research Lab Harvest Tax	\$3,318,757	\$3,461,998	14.0%
Research cooperatives	\$1,631,074	\$1,429,643	6.3%
Endowments and gifts	\$1,565,538	\$1,148,872	5.6%
McIntire-Stennis Federal Formula	\$1,291,258	\$1,197,359	5.2%
Indirect cost recovery	\$439,239	\$442,883	1.8%
Other	\$48,951	\$46,077	0.2%

NEW AND CONTINUING AWARDS BY SPONSOR

FY 2017 – FY 2018

Sponsors	FY 2017	FY 2018	Grand Total
FEDERAL	\$9,419,536	\$9,277,840	\$18,697,376
Department of Energy	\$272,000	\$584,827	\$856,827
National Aeronautics & Space Administration	\$30,000		\$30,000
National Institute for Occupational Health & Safety	\$274,892	\$274,869	\$549,761
National Science Foundation	\$3,146,496	\$1,864,939	\$5,011,436
USDA Agricultural Research Service	-\$580,583	\$741,225	\$160,642
USDA Animal & Plant Health Inspection Service	\$120,000	\$120,000	\$240,000
USDA National Institute of Food & Agriculture		\$2,450,220	\$2,450,220
USDA United States Forest Service	\$5,335,799	\$2,397,209	\$7,733,008
USDI Bureau of Land Management	\$301,027	\$387,045	\$688,071
USDI National Park Service	\$519,905	\$432,132	\$952,037
USDI United State Geological Survey		\$25,375	\$25,375
INDUSTRY	\$225,199	\$199,749	\$424,948
Various	\$225,199	\$199,749	\$424,948
OTHER	\$462,927	\$838,525	\$1,301,452
California Department of Forestry & Fire Protection	\$109,691	\$221,271	\$330,962
Foundations	\$125,088	\$82,135	\$207,223
National Council for Air & Stream Improvement	\$63,089	\$165,000	\$228,089
Non-profits (various)	\$103,148	\$80,712	\$183,860
Subawards	\$61,911	\$289,407	\$351,318
STATE	\$381,129	\$726,570	\$1,107,699
Oregon BEST I (Vertue Lab)	\$99,539		\$99,539
Oregon Department of Fish & Wildlife	\$27,118		\$27,118
Oregon Department of Forestry	\$35,000	\$30,000	\$65,000
Oregon Department of Transportation		\$426,378	\$426,378
Oregon Forest Resources Institute	\$93,925	\$177,492	\$271,417
Oregon Parks & Recreation Department	\$125,547		\$125,547
Oregon Safety & Health Administration		\$38,618	\$38,618
Oregon Tourism Commission		\$54,082	\$54,082
Grand Total	\$10,488,790	\$11,042,685	\$21,531,475
ADDITIONAL			
OSU cooperatives (11) - primarily industry	\$1,027,637	\$1,799,787	\$2,827,423
McIntire Stennis - USDA Formula Funds Number of projects (FY 2017: 21, FY 2018: 14)	\$1,113,108	\$1,110,635	\$2,223,743
Fish & Wildlife Habitat in Managed Forests (FRL) Number of new & continuing projects (FY 2017: 7, FY 2018: 6)	\$325,275	\$258,148	\$583,423
Institute for Working Forest Landscapes (IWFL): three projects	\$323,016	\$177,467	\$500,482

FWHMF PROJECTS

DURING FY 2017 – FY 2018

New (Awarded 7/1/18)	Key Member(s)
Early Seral Habitat Longevity in Production Forests in the Oregon Coast Range	Matthew Betts
Biodiversity in Natural and Managed Early Seral Forests of Southern Oregon	Meg Krawchuk, Matthew Betts, James Rivers, AJ Kroll, Jake Verschuyf, Mark Swanson
Black-Backed Woodpecker Vital Rates in Unburned and Burned Forest Within a Fire-Prone Landscape	Jim Rivers, Jake Verschuyf
How Do Piparian Forest Gaps Affect Macroinvertebrates and Fish Diet in Headwater Streams	Dana Warren
Continuing (Awarded 7/1/17)	Key Member(s)
Experimental Evaluation of Plethodontid Salamander Response to Forest Harvest	Tiffany Garcia, AJ Kroll, Jessica Homyack, Claudine Reynolds, David Shaw
Does a Lack of Structures for Nest Building Limit Red Tree Vole Occupancy of Actively Managed Forest?	Damon Lesmeister, John Bailey, Mark Linnell
Identifying distribution boundaries at the upper extent of fish in streams using eDNA	Brooke Penaluna, Ivan Arismendi, Tiffany Garcia, Jessica Homyack, Taal Levi, Dana Warren
Quantifying fish response to management creating riparian forest canopy gaps	Dana Warren, Maryanne Reiter
Ending (Awarded 7/1/16)	Key Member(s)
Predicting Stream Nutrient Concentrations from Landscape Metrics to Develop Better Nutrient Criteria	Alba Argerich, Kevin Bladon, Jeff Hatten, Sherri Johnson
Assessing Pollinator Response to Natural and Anthropogenic Disturbances in Mixed-Conifer Forests	Jim Rivers, James Cane