

PI First Name	PI Last Name	Project Title	P I E-Mail	P I Affiliation
Jonathan	Achuff	Monitoring of Tyndall Glacier and Other Park Glaciers	AchuffJM@aol.com	Black Spruce, Inc.
Ruth	Alexander	Resource and Impact Study of Longs Peak in RMNP	ruth.alexander@colostate.edu	Colorado State University University
Dave	Augeri	Carnivore Complex Dynamics in the Rocky Mountain National Park Ecosystem	daugeri@denverzoo.org	Denver Zoo
Laurie	Baeten	The assessment of spleen as an alternate tissue for hunter-harvest surveillance for chronic wasting disease.	laurie.baeten@state.co.us	Colorado State University University
Dan	Baker	Evaluation of Methods for Managing Elk Population Health and Abundance in Rocky Mountain National Park	danbaker@colostate.edu	Colorado State University University, NPS-BRMD, Colorado Division of Wildlife
Robert	Baker	Evolution and Development of Mimulus guttatus shoot architecture	robert.baker@colorado.edu	University of Colorado, Boulder
Jill	Baron	Effects of Increased Nitrogen Deposition on Subalpine Forest Growth	jill@nrel.colostate.edu	Colorado State University University (NREL)/USGS
Jill	Baron	Long-term Ecological Research and Monitoring in Loch Vale Watershed.	jill@nrel.colostate.edu	Colorado State University University (NREL)/USGS
Jason	Beason	Monitoring Colorado Birds	jason.beason@rmbo.org	Rocky Mountain Bird Observatory
Merav	Ben-David	Population Survey for River Otters in the Rocky Mountain National Park	bendavid@uwyo.edu	University of Wyoming
James	Benedict	Paleoenvironmental significance of spruce trees melting from an ice patch above timberline in the Mummy Range, Rocky Mountain National Park	cloudridgeadb@earthlink.net	
Jennifer	Blakesley	Mexican Spotted Owl Surveys in Rocky Mountain and Great Sand Dunes National Parks	jennifer.blakesley@rmbo.org	Rocky Mountain Bird Observatory
William	Bowman	Critical Loads of Atmospheric N Deposition in Alpine Vegetation in Rocky Mountain and Glacier National Parks.	william.bowman@colorado.edu	University of Colorado, Boulder
Richard	Bray	Rocky Mountain Butterfly Project	mtlep@earthlink.net	Rocky Mountain National Park
Michael	Britten	Wetland and Riparian Area Vital Sign Monitoring Protocol Design and Implementation	mike_britten@nps.gov	NPS-I&M
Jim	Bromberg	Modeling the distribution of cheatgrass (Bromus tectorum) in RMNP	jebrombe@simla.colostate.edu	Colorado State University University
Bret	Bruce	National Water Quality Assessment Program - South Platte River Basin Surface-Water Trends	bbuce@usgs.gov	Colorado State University University
Robert	Brunswig	Paleoenvironmental Baseline Research and Long-term Climate Change Modeling in Rocky Mountain National Park	Robert.Brunswig@unco.edu, James.Doerner@unco.edu	University of Northern Colorado
Ansel	Bubel	Assessing the contribution of mineral licks to Big horn Sheep nutrition in RMNP	ansel_bubel@gmail.com	Rocky Mountain National Park
Kristin	Bunte	Percent surface fines in pool tail crests: assessment of the PIBO methodology and comparison with pebble counts and subsurface samples	kbunte@engr.colostate.edu	Colorado State University University
Lance	Carpenter	Nrtheast Regional survey to determine occupancy and dectectability rates for marmots and pika using a spaitally-balanced sampling frame (pilot protect)		CDOW
Stanley	Church	Evaluation of the Aquatic and Riparian Geochemical Environment--task 7 of the Central Colorado Assessment Project (see USGS project descriptons at <a href="http://minerals.cr.usgs.gov/projects/colorado_assessment/index.html">http://minerals.cr.usgs.gov/projects/colorado_assessment/index.html</a> )	schurch@usgs.gov	EPA
Jordan	Clayton	Evaluating a process-oriented tool for gravel-bed river restoration	jclayton@gsu.edu	Georgia State University
David	Clow	Water, Energy, and bioechemical Budgets	dwclow@usgs.gov	USGS
David	Clow	Assessment of N saturation and episodic acidification status in RMNP	dwclow@usgs.gov	USGS
David	Clow	Monitor atmospheric deposition of nitrogen and sulfur in Rocky Mountain National Park using Ion Exchange Resin collectors	dwclow@usgs.gov	USGS

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David	Clow	Establishing Critical Loads of Nitrogen in the Rocky Mountains	dwclow@usgs.gov	USGS
Theresa	Coble	Visitor Voices: Testing Interpretive Theory, Assessing Interpretive Outcomes and Improving Interpretive Practice in the Intermountain Region of the National Park Service, Year Four of a Four Year Project	tcoble@sfasu.edu	Stephen F. Austin State University
Jeffrey	Collett	Rocky Mountain NP Noy Tracer Study: formerly ROMANS - Rocky Mountain Aerosol Nitrogen Study: formerly Fate and Origin of Nitrogen and Sulfur Along the Colorado Front Range and Rocky Mountain NP	collett@lamar.colostate.edu	Colorado State University University
David	Cooper	Study the Effectiveness of a New Fence Design that Excludes Elk and Moose but Allows the Movement of Other Wildlife	davidc@cnr.colostate.edu	Colorado State University University
David	Cooper	Data collection in Lulu City Wetland to guide wetland restoration design	davidc@cnr.colostate.edu	Colorado State University University
David	Cooper	Baseline data collection to evaluate willow response to the construction of a fence to exclude elk	davidc@cnr.colostate.edu	Colorado State University University
David	Cooper	Distinguishing the Hydrologic Regimes and Vegetation of Fens and Wet Meadows in the Rocky Mountains	davidc@cnr.colostate.edu	Colorado State University University
Casey	Davidson	Experts, the Public, and the Environmental Impact Statement: Procedural Structures and Participatory Boundaries.	davidcp@simla.colostate.edu	Colorado State University University
P. Thompson	Davis	Using Cosmogenic <sup>10</sup> Be to Test the Age of Possible Younger Dryas Moraine at Sky Pont	pdavis@bentley.edu	Bentley College
Catherine	Driscoll	Genetic analysis of Bighorn Sheep Herds within Rocky Mountain National Park	catherine.driscoll@colorado.edu	University of Colorado, Boulder
James	Eiser	Effects of nitrogen deposition on phosphorus of freshwater zooplankton		
Frederick	Engelman	Hummingbird Research Project	fcengelman@earthlink.net	Rocky Mountain National Park
Nancy	Gobris	Survey of aspen cavity trees and cavity nesting birds on the elk winter range of eastern Rocky Mountain National Park		
Betsy	Goodrich	Firewood Movement across state line by National Park Visitors	<a href="mailto:betsy.goodrich@colostate.edu">betsy.goodrich@colostate.edu</a>	Colorado State University University
Bob	Gresswell	Landscape-scale effects of wildfire on aquatic systems in the Rocky Mountains of Colorado		
Robert	Hallock	Mycoblitz: An inventory of Rocky Mountain National Park		
Rich	Hansen	Survey of non-native and native Cirsium spp. for presence of the eriophyid mite, Aceria anthocoptes, a potential biological control agent for the control of Canada thistle	richard.w.hansen@aphis.usda.gov	USDA-APHIS
Brian	Heinold	The search for the rare mayfly, Ephemerella apopsis, in RMNP	bheinold@colostate.edu	Colorado State University University
Edward	Hoover	Transmission and Prevention of Chronic Wasting Disease	edward.hoover@colostate.edu	Colorado State University University
Mary Jane	Howell	Inventory of Eumycetozoa in Rocky Mountain National Park	maryjanehowell@msn.com	Rocky Mountain National Park
Don	Hunter	Mountain Lion Ecology in Rocky Mountain National Park	don_o_hunter@usgs.gov	USFWS
George	Ingersoll	Rocky Mountain Snowpack chemistry Monitoring	gpingers@usgs.gov	USGS Water Resources Division
Jason	Janke	Field Investigation of Permafrost Distribution along Trail Ridge Road, Rocky Mountain National Park	jason.janke@colorado.edu	University of Colorado - Boulder/INSTAAR
Amanda	Jeter	Timber Creek Campground: A Landscape Architectural Perspective on change through Time	mandajet@gmail.com	University of Colorado, Denver
Pieter	Johnson	Linking land use, biodiversity, and amphibian disease	Pieter.Johnson@colorado.edu	

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Janet	Johnson	Birds in forested landscapes: Olive-sided flycatcher & hermit thrush at Rocky Mountain National Park		Eagle Rock School
Kenneth	Kaliski	Modeling the Effects of Alternative Transportation on Resource Protection and Visitor Experiences in Rocky Mountain National Park	kkaliski@rsginc.com	Resources Systems Group, Inc.
Stephanie	Kampf	Hillslope contributions to snowmelt runoff in Rocky Mountain headwater basins	skampf@warnercnr.colostate.edu	Colorado State University University
Rebecca	Kao	The range expansion of cheatgrass ( <i>Bromus tectorum</i> ) to high elevations	rhkao@lamar.colostate.edu	Colorado State University University
Sabrina	Kleinman	Possible changes in soil structure resulting from nitrogen deposition	jill@nrel.colostate.edu	NAU and Colorado State University University
Cori	Knudten	Attainable Heights: The Cultural Importance of Longs Peak	coriknudten@yahoo.com	Colorado State University University
Robert	Kohut	Evaluation of implementation of methodology presented in the National Park Service Field Ozone Injury Assessment Handbook (This is a new study)	rjk9@cornell.edu	Cornell University
Ann	Komara	Images of Rocky Mountain National Park	ann.komara@cudenver.edu	University of Colorado, Denver
Matthew	Kondratieff	Applied fluvial geomorphology	matt.kondratieff@state.co.edu	CDOW
Mason	Kulbaba	Breeding system in <i>Polemonium brandegee</i>	fungaljungle@hotmail.com	University of Manitoba
Sunil	Kumar	Advanced Species Models: Developing and testing predictive maps and custom models for invasive species	sunil@nrel.colostate.edu	Colorado State University University
Steve	Lawson	Modeling the Effects of Alternative Transportation on Resource Protection and Visitor Experiences	lawsons@vt.edu	Virginia Polytechnic Institute and State University
Nancy	Lederer	Documentation of Significant Plant Species Occurrences in Rocky Mountain National Park	leaderer@colorado.edu	University of Colorado herbarium
Sean	Maher	Small Mammal Diversity in Rocky Mountain National Park	maher@ku.edu	Kansas State University
Alisa	Mast	Effects of Nitrogen Deposition on Nutrient Limitation and Biological Characteristics of High-Elevation Lakes in Rocky Mountain National Park	mamast@usgs.gov	USGS
James	McCutchan	Spatial and Temporal Variation in Water Chemistry and Foodweb Support in RMNP	james.mccutchan@colorado.edu	University of Colorado, Boulder
Diane	McKnight	Phytoplankton Dynamics in Sub-Alpine Lakes at Rocky Mountain National Park	diane.mcknight@colorado.edu	University of Colorado, Boulder
Jennifer	McQuiston	Survey for Zoonotic Diseases among National Park Service Employees		
Kristen	Meyer	Assessment of the point-transect monitoring program for avian species in Rocky Mountain National Park	timberfirecat@yahoo.com	Colorado State University University
Christopher	Monz	Modeling the Effects of Alternative Transportation on Resource Protection and Visitor Experiences in Rocky Mountain National Park	chris.monz@usu.edu	Utah State University
Christopher	Monz	Modeling the Effects of Alternative Transportation on Resource Protection and Visitor Experiences	chris.monz@usu.edu	Utah State University
John	Musick	Native Trout of North America	jmusick@vims.edu	
Erin	Muths	Boreal toad demographics and disease ecology in Rocky Mountain National Park	erin_muths@usgs.gov	USGS
Erin	Muths	The Amphibian Research and Monitoring Initiative (ARMI) - amphibian populations in the southern Rocky Mountains: Rocky Mountain National Park	erin_muths@usgs.gov	USGS
Mark	Nelson	Development of Methods to Evaluate Biological Indicators in Montane Wetland Ecosystems	msnelson@do.usbr.gov	BLM
Peter	Newman	Modeling the Effects of Alternative Transportation on Resource Protection and Visitor Experiences in Rocky Mountain National Park	pneuman@cnr.colostate.edu	Colorado State University University
Peter	Newman	Understanding and Managing Soundscapes in National Parks: Rocky Mountain National Park Visitor Use Survey		Colorado State University University

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Jay	Nicholson	A regional examination of how anthropomorphic and environmental variables impact water availability and quality in the Platte River watershed	nicholsj@trinityacademy.org	Trinity Academy
Renee	O'Brien	Annual forest land inventory of Colorado		
Janet	Ore	Mission 66 Historic Context for RMNP	janet.ore@colostate.edu	Colorado State University University
Glenn	Patterson	Pilot water sampling for human and animal waste compounds	glenn_patterson@partner.nps.gov	Colorado State University University
Lina	Polvi	Characterization of controls on flood-prone width in valleys of the Colorado Front Range		
Craig	Ramsey	Measurement of spatial and temporal patterns of localized Canada thistle ( <i>Cirsium arvense</i> ) spread using GPS and GIS technology	Craig.L.Ramsey@aphis.usda.gov	Colorado State University University
Scott	Rashid	Small Owl Research in Rocky Mountain National Park		
Sara	Rathburn	Channel restoration planning and preparation for the Colorado River and Lulu Creek in RMNP	rathburn@cnr.colostate.edu	Colorado State University University
John D	Ray	Determine Ozone Elevational Variation on the Eastern Side of RMNP	john_d_ray@nps.gov	National Park Service Air Resources Division
Tobias	Riede	Sound production in the elk ( <i>Cervus elaphus nelsoni</i> ).	triede@ncvs2.org	National Center for Voice and Speech
Aaron	Roberts	Physiological Ecology of Carotenoids in High elevation Lakes	aproberts@unt.edu	University of North Texas
Monique	Rocca	Imagining landscapes of the future: predicting the impacts of climate change, insect outbreaks, and fire on CO lodgepole forests	rocca@cnr.colostate.edu	Colorado State University University
Kate	Schoenecker	Develop Accurate Population survey Method and Determine Spatial and Temporal Use of Park Winter Range by Elk for Adaptive Management to Enhance Viewing	kate_schoenecker@usgs.gov	USGS
Anna	Schoettle	Restoration Strategy for Limber Pine along the Front Range of Northern Colorado	aschoettle@fs.fed.us	USDA forest Service
Richard	Scully	Species inventory of <i>Potentilla rupincola</i> in Rocky Mountain National Park	richwscully@msn.com	University of Colorado, Boulder
Melanie	Shellenbarger	The Emergence of the Second Home in the Colorado Rockies	melanies.idi@mindspring.com	University of Colorado, Denver
Jason	Sibold	Relationships between climate variability and mountain pine beetle ( <i>Dendroctonus ponderosae</i> ) outbreaks in the lodgepole pine ( <i>Pinus contorta</i> ) forest type, Rocky Mountain National Park		
Grzegorz	Skrzypek	TRANS-LATITUDE MIGRATION OF CLIMATIC ZONES DURING THE LAST MILLENNIUM: INFERENCES FROM CARBON ISOTOPIIC COMPOSITION OF PEAT CORES.	grzegorz.skrzypek@utsa.edu	University of Texas, San Antonio
David	Steinman	A Botanical Survey of Specimen Mountain Area	caverdave@mindspring.com	Iowa State University
Byron	Straw	Glacial and periglacial record of post-Pinedale climatic events, Lake of the Clouds cirque, Never Summer Mountains, Colorado	Byron.Straw@unco.edu	University of Northern Colorado
Tom	Veblen	Disturbance history of Rocky Mountain National Park: Insects and Climate	veblen@colorado.edu	University of Colorado - Boulder
Mary Kay	Watry	Estimating chronic wasting disease prevalence rates in the mule deer population of Rocky Mountain National Park.	marykay_watry@nps.gov	Rocky Mountain National Park
Kate	Williamson	Form and Function of Yelps Occasionally Following Bugle Calls of Male Elk in Rocky Mountain National Park	will3422@blue.unco.edu	University of Northern Colorado
Nancy	Wilson	Rocky Mountain Seminars		
Jeff	Witcoskey	Gypsy Moth Detection Trapping in RMNP and Delimiting Trapping Aspenglen Campground 2008		

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Ellen	Wohl	Instream wood dynamics in the Upper Big Thompson	ellenw@cnr.colostate.edu	Colorado State University
Linda	Zeigenfuss	Implementation of a Monitoring Plan for Vegetation Responses to New Elk Management in Rocky Mountain National Park	linda_zeigenfuss@usgs.gov	USGS