SURVEY	CONTACT	FREQUENY	STATUS	ALPTAL	BEATENBERG	BETTLACHSTOCK	CELERINA	CHIRONICO	DAVOS	ISONE	JUSSY	LANTSCH
Deadwood survey LWF 2005 - subplot (Forets Biota)	Silvia Stofer	10 annually	ongoing	10.10.2005	07.10.2005	23.09.2005	27.09.2005	29.09.2005		13.10.2005	03.10.2005	12.10.2005
Incidents involving trees LWF	Christian Hug	sporadic	ongoing									
Incidents installations LWF	Joachim Zhu	sporadic	ongoing									
Meteorological measurements LWF	Stefan Hunziker	continuously	ongoing	22.09.1997	17.09.1997	19.11.1997	27.08.1997	17.05.2000		02.12.1997	18.03.1997	
Below canopy climate and climate trends LWF	Martine Rebetez	sporadic	completed									
Atmospheric deposition (throughfall and bulk deposition) LWF	Anne Thimonier	fortnightly	ongoing	30.05.1996-12.11.1998	03.08.1999	14.05.1998	13.07.1999	17.05.2000	01.01.2009		18.03.1997	
Stemflow analyses LWF	Anne Thimonier	fortnightly	ongoing									
Litterfall LWF	Anne Thimonier	every 4 to 8 weeks	ongoing	30.05.1996-12.11.1998	21.07.1999	14.05.1998	13.07.1999		06.05.2009		18.03.1997-20.01.1998	
Foliar analyses LWF	Peter Waldner	bi-annually	ongoing	1995- (Picea abies)	1997- (Picea abies)	1997- (Abies alba), 1997- (Fagus sylvatica), 2009-2009 (Picea abies)	1997- (Pinus cembra)	1997- (Picea abies)	2007- (Picea abies)	1997- (Fagus sylvatica)	1997- (Quercus, Carpinus betulus)	2009-2009 (Picea abies, Pinus sylvestris)
Circular vegetation plots LWF	Anne Thimonier	every 2 to 10 years	ongoing	15.08.1995	30.07.1997	18.07.1995	10.09.1996	16.09.1996	11.08.2008	06.08.1996	24.07.1995	
Permanent vegetation quadrats LWF	Anne Thimonier	every 2 to 10 years	ongoing	15.08.1995	30.07.1997	18.07.1995	10.09.1996	16.09.1996	11.08.2008	06.08.1996	24.07.1995	
Leaf area index (LAI) LWF	Anne Thimonier	every 2 to 10 years	ongoing	29.05.1996	29.07.1997	14.05.1996	04.08.1997	22.07.1997	11.08.2008	05.08.1996	03.05.1996	
Phenological observations LWF	Anne Thimonier	fortnightly	ongoing	30.05.1996-12.11.1998	03.08.1999	14.05.1998	13.07.1999	17.05.2000	01.01.2009		18.03.1997	
Soil morphology LWF	Lorenz Walthert	once	completed	10.08.1998	19.09.1997	30.04.1998	20.08.1996	01.07.1998		06.10.1998	08.06.1995	
Soil matrix chemistry LWF	Lorenz Walthert	once	completed	10.08.1998	19.09.1997	30.04.1998	20.08.1996	01.07.1998	01.08.2007	06.10.1998	08.06.1995	
Matric potential (manual suction cups) LWF	Katrin Meusburger	fortnightly	ongoing	04.09.1997 - 04.03.1999	21.07.1999-01.09.2023	14.05.1998-01.05.2022	10.08.1999-01.05.2022		01.01.2009-01.09.2023		09.07.1996-01.05.2022	
Soil solution chemistry (lysimeters) LWF	Katrin Meusburger	fortnightly	ongoing		21.07.1999	28.07.1999	21.09.1999		01.05.2010			
TDR soil water content measuremments LWF Visp	Katrin Meusburger	continuously	ongoing									
EC-5 soil water content measurement LWF	Peter Waldner	continuously	ongoing		01.07.2010	01.07.2010	01.07.2010		20.08.2008			
MPS-2 soil water matrix potential LWF	Katrin Meusburger	continuously	ongoing									
TDR Pfynwald	Katrin Meusburger	continuously	completed									
10-HS Pfynwald	Katrin Meusburger	continuously	ongoing									
SwissSPOT - Measuring the soil water situation on LWF sites	Katrin Meusburger	continuously	ongoing		21.11.2019	21.11.2019	21.11.2019	05.05.2020	05.05.2020		21.11.2019	
Soil temperature	Peter Waldner	continuously	ongoing		01.12.2000-31.12.2026	01.12.2000-31.12.2026						
Litter layer humidity and temperature	Peter Waldner	continuously	ongoing		01.12.2000-31.12.2026	01.12.2000-31.12.2026				10.11.1998-31.12.2010		
Passive sampling of O3 LWF	Marcus Schaub	fortnightly	ongoing	2002-2004	2002-2004	2000-	2002-2004	2002-2004		2002-2005	2000-2020	
Continuous measurement of O3 LWF	Marcus Schaub	continuously	ongoing			10.08.2009-						
Symptoms of O3 injuries LWF	Marcus Schaub	annually	ongoing	26.08.2002	29.08.2002	2002-	24.08.2002	01.09.2002	2009-2018	02.09.2002	2002-2020	
Tree Diameter and Height Inventory LWF	Sophia Etzold	5 annually	ongoing	31.12.1999	31.12.1999	31.05.2000	31.12.1999	31.12.1999	30.10.2004	31.05.2000	31.05.2000	31.05.2002
Crown Condition Assessment and Damage Cause Assessment Sanasilva	Stefan Hunziker	annually	ongoing									
Crown Condition Assessment and Damage Cause Assessment LWF	Stefan Hunziker	annually	ongoing	10.07.1995	30.10.1996	10.07.1995	22.10.1996	31.07.1996	22.06.2006	07.08.1996-31.12.2015	07.07.1995	09.10.1997-31.12.2011
Deadwood survey LWF 1995 - line intersect	Peter Waldner	10 annually	ongoing	1995-1995		1995-1995		1995-1995		1995-1995	1995-1995	
Sapflow measurements LWF	Christian Hug	continuously	ongoing			2002-2010			01.01.1998			
automatic circumference band measurement	Christian Hug	continuously	ongoing						01.01.2006			
Manual circumference band measurement LWF	Sophia Etzold	annually	ongoing	02.05.2001	23.10.2001	31.10.2001	30.10.2001	17.10.2001	08.11.2006	11.10.2001-17.05.2018	16.10.2001	07.05.2002
Automated point dendrometer measurements at LWF sites	Roman Zweifel	continuously	ongoing						01.01.1998			
TreeNet - The biological drought and growth indicator network	Roman Zweifel	continuously	ongoing		01.06.2012				01.01.2012		01.09.2012	
Cesium LWF	Thomas Riesen	fortnightly	completed									
Phenols and pigments in beech leaves with ozone symptoms	Pierre Vollenweider	once	completed			30.08.2003				30.08.2003		
Matric potential (automatic suction cups)	Peter Waldispühl	continuously	completed									
PF curve	Peter Waldispühl	once	completed									
isotope composition of nitrate in soil solution LWF	Claudia Guidi	fortnightly	completed		01.01.2012	01.01.2012	01.01.2012	01.01.2012	01.01.2012		01.01.2012	

SURVEY	CONTACT	FREQUENY	STATUS	ALPTAL	BEATENBERG	BETTLACHSTOCK	CELERINA	CHIRONICO	DAVOS	ISONE	JUSSY	LANTSCH
Sampling of a water source LWF Lausanne	Claudia Guidi	monthly	completed									
14C of DOC in soil solution	Elisabeth Graf Pannatier	fortnightly	ongoing									
MPS-2 on LWF Visp to survey 2017 mortality wave	Katrin Meusburger	continuously	ongoing									
Deadwood survey Sanasilva 2013	Peter Waldner	10 annually	ongoing									
Deadwood survey LWF 2013 - subplot	Peter Waldner	10 annually	ongoing	20.09.2013	15.10.2013	19.09.2013	21.10.2013	30.10.2013	22.10.2013	29.10.2013	17.09.2013	16.10.2013
Deadwood survey LWF 2013 - line intersect	Peter Waldner	10 annually	ongoing	20.09.2013	16.10.2013		22.10.2013	30.10.2013	22.10.2013	29.10.2013	17.09.2013	23.10.2013
Dendrochronological analyses of tree core samples (dominant trees) LWF	Paolo Cherubini	once	completed	1998 (1791-1998)	1998 (1727-1998)	1997 (1802-1997)	1998 (1768-1998)	1996 (1824-1996)		1996 (1917-1996)	1998 (1916-1998)	2003 (1646-2003)
Isotope (C,N,O) analyses in tree rings at LWF site Laegeren	Rolf Siegwolf	once	completed									
Stem discs LWF	Paolo Cherubini	sporadically	ongoing						2015 (Spätherbst), 30.08.2016			
Aerial photographs LWF	Flurin Sutter	5 annually	ongoing									
Tree pathogen interactions at LWF sites	Daniel Rigling	once	completed	10.08.1998	19.09.1997	30.04.1998	20.08.1996	01.07.1998	01.08.2007	06.10.1998	08.06.1995	
Phytophthora Throughfall LWF	Daniel Rigling	once	completed			04.10.2010					04.10.2010	
Phytophthora Soil 2012 LWF	Daniel Rigling	once	completed			01.01.2012				01.01.2012	01.01.2012	
Teabag - Global Litter Decomposition Study	Marcus Schaub		ongoing		13.06.2016	14.06.2016						
SPP II Phosphor - Forest Strategies for limited Phosphorus Resources	Friederike Lang	once	ongoing									
Keysom - Key to soil organic matter dynamics and modelling	Aline Frossard	once	ongoing			01.05.2017			01.06.2017			
Moss analyses LWF	Mario Meier (FUB)	sporadically	ongoing	2015	2005,2010,2015	2010,2015	2005,2010,2015	2005,2010	2010,2015		2010,2015	
Interactive effects of CO2 and light conditions on conifer drought resistance at LWF sites	Christoph Bachofen	fortnightly	completed									
Forest Ecosystem responses to climatic drivers	Nina Buchmann (ETH)	weekly	completed						2012-2013			
Fluorometry LWF	Peter Waldner	sporadically	completed									
Ground vegetation sampling BEA	Frank Hagedorn	once	completed		2005-2005							
Ground vegetation sampling BEA, SCH	Stephan Zimmermann	once	completed		01.09.2008							
Ground vegetation sampling (N-Cycle)	Sophia Etzold	once	completed	26.07.2011	17.07.2011	01.07.2011	21.07.2011	05.07.2011	11.08.2011	10.08.2011	28.07.2011	
SOM control - Controls on soil organic matter in Swiss forest soils: The impact of forest productivity, land-use history, climate and physico-chemical stabilization	Frank Hagedorn	once	ongoing									
Sentinels of Soil Organic Matter Vulnerability	Tim Eglinton	once	ongoing	2014-2014	2014-2014							
Sentinels of Soil Organic Matter Vulnerability	Tim Eglinton	once	ongoing									
Soil Organic Matter Fate (SwissSOM - SOMFate)	Samuel Abiven	once	completed	11.09.2014	17.07.2014			19.08.2014	09.08.2014		28.08.2014	
Modelling of Soil Organic Matter Dynamics	Samuel Abiven	once	ongoing									
Organic matter dynamics in the plant-soil system under drought: investigating the importance of roots in the soil carbon stabilization using 13C, 2H, 18O Multi-isotope-labelling technique	Samuel Abiven	once	ongoing									
DOP - Dissolved organic phoshorus: fluxes and ist role for ecosystem nutrition (in the frame of SPP 1685 Ecosystem Nutrition)	Frank Hagedorn	fortnightly	ongoing									
FireLess II at LWF sites	Boris Pezzatti	hourly	completed		22.08.2013-31.12.2020	22.08.2013-31.12.2020		25.06.2013-31.12.2020		25.03.2013-31.12.2020		
Soil gas exchange N2O, CO2, CH4	Prachi Joshi	fortnightly	ongoing		13.11.2007-2009	2008-2009	15.09.2007-2009		x		11.12.2007-2009	28.11.2007-2009
litter decomposition	Beat Frey	once	completed		2000-2002	2000-2002						
C-flux within the root systems of trees	Ivano Brunner	once	completed									
ash decay monitoring	Valentin Queloz	annually	ongoing									
Deadwood sampling at Sanasilva and LWF sites	Peter Waldner	once	completed	01.07.2009	01.07.2009	01.07.2009	01.07.2009	01.07.2009	01.07.2009	01.07.2009	01.07.2009	01.07.2009
Dendrochronological analyses of tree core samples (CATS) adjacent to LWF sites	Paolo Cherubini	once	completed									
Dendrochronological analyses of tree core samples (IsoN) adjacent to LWF sites	Peter Waldner	once	completed	01.06.2012	2012-2012	01.06.2012						
Dendrochronological analyses of tree core samples (subplot) LWF	Stefan Klesse	once	completed						01.11.2013			
SPREAD - Estimation of Fuel Properties for Fire Risk Prediction	Benjamin Kötz	once	completed									
Rapid biodiversity assessment of insects LWF	Kurt Bollmann	once	completed									
Saproxylic beetles LWF	Thibault Lachat	fortnightly	completed									
truffel observation at LWF sites	Martina Peter	monthly	ongoing									
Integrated Carbon Observation System -LWF Davos Seehornwald	Nina Buchmann (ETH)	sporadically	ongoing						01.04.2013			

SURVEY	CONTACT	FREQUENY	STATUS	ALPTAL	BEATENBERG	BETTLACHSTOCK	CELERINA	CHIRONICO	DAVOS	ISONE	JUSSY	LANTSCH
Ektomykorrhiza LWF	Simon Egli	once	completed		01.01.1997-31.12.1999							
Genetic analyses LWF	Pascale Weber	once	completed									
Acoustic detection of bat activity in forest habitat: importance of vertical distribution and stand type LWF	Nathalie Grandjean	continuously	completed									

SURVEY	LAEGEREN	LAUSANNE	LENS	NATIONALPARK	NEUNKIRCH	NOVAGGIO	OTHMARSINGEN	SCHÄNIS	VISP	VORDEMWALD
Deadwood survey LWF 2005 - subplot (Forets Biota)		04.10.2005	04.10.2005	26.09.2005	30.09.2005	28.09.2005	11.10.2005	22.09.2005	05.10.2005	21.09.2005
Incidents involving trees LWF										
Incidents installations LWF										
Meteorological measurements LWF		23.12.1996	17.04.1997	01.07.1997	24.03.1997	23.12.1996	23.04.1996	20.05.1998	16.04.1997	17.12.1996
Below canopy climate and climate trends LWF										
Atmospheric deposition (throughfall and bulk deposition) LWF	24.12.2012	12.11.1996		03.06.1998	11.09.1997-08.09.1999	19.03.1996	17.10.1994	30.06.1998	05.07.2001	21.05.1996
Stemflow analyses LWF	10.12.2013	30.07.2002-31.10.2005, 30.12.2013-				07.07.1997-03.08.1998	30.05.2000-17.04.2002, 23.12.2013-	23.12.2013		
Litterfall LWF	24.12.2012	12.11.1996-22.07.1998, 20.07.1999-		03.06.1998-16.06.1999	11.09.1997-08.09.1999	19.03.1996	12.06.1998-11.06.1999	28.07.1998	05.07.2001	21.05.1996
Foliar analyses LWF	2013- (Fagus sylvatica, Abies alba, Picea abies)	1997- (Fagus sylvatica), 2009-2009 (Abies alba)	1997- (Pinus sylvestris)	1997- (Pinus mugo arborea)	1997- (Fagus sylvatica)	1997- (Quercus)	1997- (Fagus sylvatica)	1999- (Fagus sylvatica)	1997- (Pinus sylvestris), 2017- (Quercus petrea)	1995- (Abies alba), 2009-2009 (Fagus sylvatica)
Circular vegetation plots LWF	09.07.2013	14.07.1994	25.07.1996	14.08.1996	28.08.1995	11.07.1995	13.07.1994	12.05.1998	26.07.1996	12.06.1996
Permanent vegetation quadrats LWF	08.07.2013	08.05.1996	25.07.1996	14.08.1996	28.08.1995	11.07.1995	20.07.1998	12.05.1998	26.07.1996	12.06.1996
Leaf area index (LAI) LWF	09.07.2013	08.05.1996	24.07.1996	15.08.1996	29.05.1996	04.06.1996	04.07.2001	12.08.2001	23.07.1996	11.06.1996
Phenological observations LWF	08.01.2013	12.11.1996		03.06.1998	11.09.1997-08.09.1999	19.03.1996	17.10.1994	30.06.1998	05.07.2001	21.05.1996
Soil morphology LWF		28.09.1994	25.09.1996	22.10.1997	05.06.1997	10.05.1995	07.07.1994	09.09.1998	12.08.1997	17.06.1996
Soil matrix chemistry LWF		28.09.1994	25.09.1996	22.10.1997	05.06.1997	10.05.1995	07.07.1994	09.09.1998	12.08.1997	17.06.1996
Matric potential (manual suction cups) LWF	27.05.2013-01.05.2022	08.05.1996-01.05.2022		25.06.1997-01.05.2022	14.03.1997 - 31.12.1997	16.09.1997-01.05.2022	30.06.1998-01.05.2022	14.07.1998-01.05.2022		27.08.1996-01.05.2022
Soil solution chemistry (lysimeters) LWF	27.05.2013	05.01.1999				23.11.1999	31.10.1998-04.02.2000	10.08.1999		15.07.1998
TDR soil water content measuremments LWF Visp									01.01.2001-25.04.2013	
EC-5 soil water content measurement LWF		01.07.2010	01.08.2010			17.08.2008	01.07.2010	01.07.2010	01.03.2009	19.08.2008
MPS-2 soil water matrix potential LWF									25.04.2013	
TDR Pfynwald										
10-HS Pfynwald										
SwissSPOT - Measuring the soil water situation on LWF sites	05.05.2020	06.11.2019	05.05.2020	05.05.2020	21.11.2019	21.11.2019	21.11.2019	21.11.2019	05.05.2020	21.11.2019
Soil temperature						01.12.2000-31.12.2026		01.12.2000-31.12.2026		01.12.2000-31.12.2026
Litter layer humidity and temperature						01.12.2000-31.12.2026		01.12.2000-31.12.2026		01.12.2000-31.12.2026
Passive sampling of O3 LWF		2000-	2002-2006	2002-2004	2000-	2000-	2000-	2000-	2002-2004	2000-2004
Continuous measurement of O3 LWF	18.04.2029-02.07.2022	2009-			2009-	2008-		2009-		
Symptoms of O3 injuries LWF		2002-	31.08.2002	25.08.2002	28.08.2002	2002-	2002-	2002-	31.08.2002	2002-
Tree Diameter and Height Inventory LWF	23.07.2012	31.05.2000	31.05.2000	31.12.1999	31.05.2000	31.05.2000	31.05.2000	31.05.2000	31.05.2000	31.12.1999
Crown Condition Assessment and Damage Cause Assessment Sanasilva										
Crown Condition Assessment and Damage Cause Assessment LWF	01.06.2012	04.08.1995	17.07.1996-31.12.2015	15.02.1996	17.08.1995	04.07.1995	23.08.1995	15.05.1998	11.07.1996	23.08.1995
Deadwood survey LWF 1995 - line intersect		1995-1995		1995-1995	1995-1995	1995-1995	1995-1995			1995-1995
Sapflow measurements LWF						2008-				
automatic circumference band measurement										01.05.1998
Manual circumference band measurement LWF	14.05.2013	09.04.2001	22.10.2001	30.10.2001	10.10.2001	11.10.2001	22.10.2001	09.10.2001	10.04.2001	03.04.2001
Automated point dendrometer measurements at LWF sites						01.01.2008				
TreeNet - The biological drought and growth indicator network	01.01.2012	01.05.2011						01.05.2011	01.05.2011	01.06.2012
Cesium LWF						XXX				
Phenols and pigments in beech leaves with ozone symptoms		30.08.2003			30.08.2003	30.08.2003	30.08.2003	30.08.2003		
Matric potential (automatic suction cups)					1997-1998					01.01.1997-31.12.2000
PF curve										1997-1997
isotope composition of nitrate in soil solution LWF		01.01.2012		01.01.2012		01.01.2012	01.01.2012	01.01.2012	01.01.2012	01.01.2012

SURVEY	LAEGEREN	LAUSANNE	LENS	NATIONALPARK	NEUNKIRCH	NOVAGGIO	OTHMARSINGEN	SCHÄNIS	VISP	VORDEMWALD
Sampling of a water source LWF Lausanne		2012-								
14C of DOC in soil solution										
MPS-2 on LWF Visp to survey 2017 mortality wave									25.04.2013	
Deadwood survey Sanasilva 2013										
Deadwood survey LWF 2013 - subplot	17.10.2013	18.09.2013	10.10.2013	04.10.2013	13.09.2013	05.11.2013	10.09.2013	24.09.2013	12.10.2013	23.09.2013
Deadwood survey LWF 2013 - line intersect	24.10.2013	18.09.2013	11.10.2013	05.11.2013	11.09.2013	05.11.2013	13.09.2013	24.09.2013		29.09.2013
Dendrochronological analyses of tree core samples (dominant trees) LWF		1998 (1838-1998)	1997 (1820-1997)	1997 (1792-1997)	1999 (1840-1999)	1996 (1889-1996)	1999 (1889-1999)	1999 (1868-1999)	1996 (1932-1996)	1996 (1810-1996)
Isotope (C,N,O) analyses in tree rings at LWF site Laegeren	x									
Stem discs LWF			01.04.2012				10.03.1994			
Aerial photographs LWF										
Tree pathogen interactions at LWF sites		28.09.1994	25.09.1996	22.10.1997	05.06.1997	10.05.1995	07.07.1994	09.09.1998	12.08.1997	17.06.1996
Phytophthora Throughfall LWF		04.10.2010					04.10.2010	04.10.2010		04.10.2010
Phytophthora Soil 2012 LWF		01.01.2012			01.01.2012	01.01.2012	01.01.2012	01.01.2012		01.01.2012
Teabag - Global Litter Decomposition Study						23.06.2016		10.06.2016		14.06.2016
SPP II Phosphor - Forest Strategies for limited Phosphorus Resources								25.09.2017		
Keysom - Key to soil organic matter dynamics and modelling				01.06.2017				01.10.2017		
Moss analyses LWF		2005,2010,2015		2005,2010,2015		2010,2015	2005,2010,2015	2005,2010,2015	2005,2010,2015	2005,2010,2015
Interactive effects of CO2 and light conditions on conifer drought resistance at LWF sites									2013-2015	
Forest Ecosystem responses to climatic drivers	2012-2013									
Fluorometry LWF						2007-2008				
Ground vegetation sampling BEA										
Ground vegetation sampling BEA, SCH								01.09.2008		
Ground vegetation sampling (N-Cycle)		29.07.2011	12.07.2011	30.08.2011	28.06.2011	04.07.2011	27.06.2011	08.07.2011	12.07.2011	01.08.2011
SOM control - Controls on soil organic matter in Swiss forest soils: The impact of forest productivity, land-use history, climate and physico-chemical stabilization										
Sentinels of Soil Organic Matter Vulnerability		2014-2014		2014-2014			2014-2014			
Sentinels of Soil Organic Matter Vulnerability										
Soil Organic Matter Fate (SwissSOM - SOMFate)	22.09.2014	24.08.2014	27.08.2014	11.08.2014	18.09.2014	17.08.2014	16.07.2014	27.09.2014		07.09.2014
Modelling of Soil Organic Matter Dynamics										
Organic matter dynamics in the plant-soil system under drought: investigating the importance of roots in the soil carbon stabilization using 13C, 2H, 18O Multi-isotope-labelling technique										
DOP - Dissolved organic phoshorus: fluxes and ist role for ecosystem nutrition (in the frame of SPP 1685 Ecosystem Nutrition)								01.04.2014-01.05.2015		
FireLess II at LWF sites		23.08.2013-31.12.2020	23.08.2013-31.12.2020	01.07.2013-31.12.2020		25.03.2013-31.12.2020				
Soil gas exchange N2O, CO2, CH4						15.11.2007-2009	07.11.2007-2009	19.11.2007-2009	18.04.2008-2009	08.10.2007-2009
litter decomposition						2000-2002		2000-2002		2000-2002
C-flux within the root systems of trees										01.01.2008
ash decay monitoring										
Deadwood sampling at Sanasilva and LWF sites		01.07.2009	01.07.2009	01.07.2009	01.07.2009	01.07.2009	01.07.2009	01.07.2009	01.07.2009	01.07.2009
Dendrochronological analyses of tree core samples (CATS) adjacent to LWF sites		12.03.2009 (Ta, Bu, Stieleiche)			2008 (Bu)		16.05.2007 (Bu)			21.05.2007 (Ta, Bu, Ei), 2011 (Fi)
Dendrochronological analyses of tree core samples (IsoN) adjacent to LWF sites		2012-2012					2012-2012			2012-2012
Dendrochronological analyses of tree core samples (subplot) LWF	01.11.2012									01.11.2011
SPREAD - Estimation of Fuel Properties for Fire Risk Prediction				08.08.2002 (?)						
Rapid biodiversity assessment of insects LWF										
Saproxylic beetles LWF							2010-2011	2010-2011		
truffel observation at LWF sites					17.07.2013					
Integrated Carbon Observation System -LWF Davos Seehornwald										

SURVEY	LAEGEREN	LAUSANNE	LENS	NATIONALPARK	NEUNKIRCH	NOVAGGIO	OTHMARSINGEN	SCHÄNIS	VISP	VORDEMWALD
Ektomykorrhiza LWF										01.01.1997-31.12.1999
Genetic analyses LWF					2008, 2009					
Acoustic detection of bat activity in forest habitat: importance of vertical distribution and stand type LWF		01.06.2010								