

2012 to 2108

COURSE

EVALUATION

Course	Number of Questionnaires	The Course was well organized?	The topics covered met my expectations?	The instructor explained clearly?	Manual was helpful & useful also for future?	Good balance between theoretical & practical?	level of course was according to my needs?	working atmosphere was good?	I learned & benefited from this course?	The instructor meet an appropriate pace? 1 = too slow/too fast, 2 = just right	Recommendation					Dozent	Semester	
		Average	Average	Average	Average	Average	Average	Average	Average	Average	Yes	%-Yes	No	%-No	NA	%-NA		
GWAS	15	3.33	3.20	3.20	3.53	2.80	3.00	3.67	3.33	1.67	12	80%	1	7%	3	20%	Matt Horton	HS2018
Seminar "Sustainable Plants Systems"	8	3.00	2.75	3.25	3.86	3.63	3.25	3.88	3.25	2.00	4	50%	0	0%	4	50%	G. Singh Bhullar, Frank Liebisch, Marcel van der Heijden, Melanie Paschke	HS2018
Genetic Diversity - Techniques	4	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	2.00	4	100%	0	0%	0	0%	Aria Minder	HS2018
Next-Generation Sequencing 2 – Continuation Course: Transcriptomes, Variant Calling, and Biological Interpretation	6	3.17	3.33	3.33	3.33	3.50	3.33	3.50	3.17	2.00	6	100%	0	0%	0	0%	Dr. Stefan Wyder, Dr. Carla Bello, Prof. Kentaro Shimizu	HS2018
Challenges in Plant Breeding	1	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	2.00	1	100%	0	0%	1	####	Bruno Studer, Andi Hund	HS2018
Scientific Writing I	15	4.00	3.80	3.80	3.93	3.80	3.80	3.87	4.00	2.00	14	93%	0	0%	1	7%	Patrick Turko	HS2018
Writing a postdoctoral grant	10	3.10	3.30	3.78	3.70	3.50	3.40	4.00	3.60	1.90	8	80%	0	0%	2	20%	Andrea Degen, Melanie Paschke	HS2018
Colloquium: Challenges in Plant Sciences	21	3.33	2.90	3.52	2.82	2.90	3.10	3.67	3.05	1.95	9	43%	5	24%	7	33%		HS2018
Science and Policy: Building Political support	14	3.29	3.36	3.00	2.86	3.38	3.14	3.71	3.43	2.00	12	86%	0	0%	2	14%	Sarah Bütikofer, Sebastian Köhler	HS2018

Science and Policy: Communicating science	16	3.56	3.50	3.63	3.07	3.81	3.56	3.94	3.88	1.94	16	100%	0	0%	0	0%	Jacopo Pasotti	HS2018
RNS Sequencing	8	4.00	3.88	3.75	4.00	3.50	3.63	4.00	3.88	2.00	8	100%	0	0%	0	0%	Lucy Poveda	HS2018
Introduction to R	16	3.94	3.63	3.75	3.75	3.69	3.44	3.81	3.81	1.94	16	100%	0	0%	0	0%	Jan Wunder	HS2018
Scientific visualisation using R	15	3.93	3.93	3.87	3.80	3.60	3.87	3.87	3.80	2.00	15	100%	0	0%	0	0%	Jan Wunder	HS2018
Introduction to Polical Sciences	11	3.64	3.09	3.60	3.10	3.36	2.91	3.73	3.00	1.91	8	73%	0	0%	3	27%	Sarah Bütikofer	HS2018
Summer School 2018 - RRI	14	3.50	3.00	3.14	3.08	3.00	2.50	3.67	2.86	1.86	7	50%	3	21%	4	29%	Melanie Paschke, Daan Schurbiers, Christian phl, etc.	HS2018
Negotiation skills training	10	3.80	3.50	3.80	3.75	3.40	3.30	3.70	3.67	1.90	9	90%	1	10%	0	0%	Ella Roininen	FS2018
Career Retreat	11	3.82	3.64	3.45	3.36	3.40	3.64	4.00	3.73	2.00	11	100%	0	0%	0	0%	Daniela Gunz	FS2018
Leadership skill training	8	3.88	3.38	4.00	3.33	3.63	3.38	4.00	3.63	2.00	8	100%	0	0%	0	0%	Olga Pardo	FS2018
Innovation seminar 1 What is innovation?	6	3.67	3.17	3.67	3.25	3.29	3.29	3.57	3.57	2.00	5	83%	0	0%	0	0%	Janine Antonov	FS2018
Innovation seminar 3 Business Canvas	5	3.20	3.20	3.40	3.00	2.60	2.80	3.75	3.50	1.40	4	80%	0	0%	0	0%	Isabelle Siegrist	FS2018
Innovation seminar 4 Finance your project	5	3.80	3.43	3.80	3.40	2.00	3.20	3.25	3.50	1.60	5	100%	0	0%	0	0%	Andrea Degen	FS2018
Innovation seminar 2 Gendered innovation	7	3.29	2.86	3.29	3.14	3.14	3.00	3.57	3.29	1.83	3	43%	1	14%	0	0%		FS2018
Company visit PwC	7	4.00	3.86	3.86	3.33	3.57	3.71	4.00	4.00	2.00	7	100%	0	0%	0	0%		FS2018
Alpine Ecology	4	4.00	4.00	4.00	3.75	3.75	4.00	4.00	4.00	2.00	4	100%	0	0%	0	0%	Körner, Hiltbrunner	FS2018
Genetic Diversity Analysis	3	4.00	3.67	3.67	4.00	3.67	3.00	3.67	3.67	2.00	3	100%	0	0%	0	0%	Zemp, Walser, Zoller	FS2018
Models and Scenarios	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	Debra Zuppinger	FS2018
Basic Plant Disease Diagnostics	9	3.89	4.00	3.88	3.44	3.89	3.78	4.00	3.89	1.89	9	100%	0	0%	0	0%		FS2018
Data Analysis using R	11	3.82	3.09	3.09	3.64	3.73	3.09	3.55	3.00	1.73	8	73%	2	18%	1	9%	Stefanie von Felten	FS2018
Advanced Data Management and Manipulation using R	13	4.00	3.77	4.00	4.00	4.00	3.69	4.00	3.92	2.00	13	100%	0	0%	0	0%	Jan Wunder	FS2018
Science & Policy: Contributing to Policy Action - Analysis and Communication of Risks and Uncertainties	9	3.33	3.44	3.67	3.11	3.22	3.22	3.78	3.44	2.00	5	56%	0	0%	4	44%	Cornelius Senf, Melanie Paschke, Christoph Beuttler,	FS2018

																	Elisabeth Ehrensperger, Anthony Patt	
Dealing with the Publication Process	9	3.67	3.67	3.89	3.44	3.22	3.44	3.78	3.50	1.67	6	67%	0	0%	3	33%	Melanie Paschke, Christian Fuhrer, Philip Mayer	FS2018
Next-Generation Sequencing 1 - Introductory Course: Assembly, Mapping, and Variant Calling (BIO 610)	17	3.56	3.37	2.94	3.39	3.17	3.28	3.88	3.39	1.71	14	82%	1	6%	2	12%	Prof. Kentaro Shimizu, Prof. Jun Sese, Dr. Rie Inatsugi, Dr. Masaomi Hatakeyama, Dr. Tony Kuo, Dr. Jianqiang Sun, Dr. Heidi Lischer	FS2018
Introduction to UNIX/Linux and Bash Scripting (BIO609)	18	3.72	3.61	3.83	3.61	3.78	3.56	3.89	3.61	1.89	16	89%	0	0%	2	11%	Stefan Wyder, Heidi Lischer	FS2018
Advanced course on 3D microscopy imaging. Frontiers in Plant Sciences	9	3.78	3.56	3.44	3.89	3.44	3.56	4.00	3.78	2.00	8	89%	0	0%	1	11%	Céline Baroux, Joop Vermeer, Alexis Maizel	FS2018
Scientific Presentation Practice	15	3.93	3.80	3.80	3.47	3.93	3.87	4.00	3.87	2.00	15	100%	0	0%	0	0%	Barbara E. Hellermann	FS2018
Concepts in Evolutionary Biology (BIO 395)	15	3.47	3.13	3.07	3.40	3.20	3.21	3.73	3.13	1.79	15	100%	0	0%	0	0%	Wolf Blanckenhorn, Frédéric Guillaume, Barbara König, Michael Krützer, Anna K. Lindholm Krützen, Anna Carole Roulin, Marcelo Sanchez, Kentaro Shimizu,	FS2018

																		Macarena Toll Riera	
Responsible Conduct in Research	15	3.40	3.27	3.50	3.14	3.27	3.40	3.80	3.57	1.77	12	80%	1	7%	2	13%	Nina Buchmann, Melanie Paschke	FS2018	
Science & Policy: Understanding Policy Evaluation	9	3.56	3.11	3.75	3.38	3.11	3.22	3.67	3.44	1.78	5	56%	2	22%	2	22%	Sybille Studer	FS2018	
Inwertsetzungs-Workshop (Mercator)	4	3.25	2.75	3.00	2.25	2.75	2.75	3.50	2.50	1.75	1	25%	1	25%	2	50%	Christian Pohl, Brian Belcher	FS2018	
Scientific Writing Practice II	15	3.86	3.87	3.93	3.73	3.67	3.60	3.93	3.73	2.00	14	93%	1	7%	0	0%	Jacopo Marino	FS2018	
Introduction to R	16	3.94	3.81	3.88	3.88	3.63	3.81	3.75	3.88	1.94	16	100%	0	0%	0	0%	Jan Wunder	HS2017	
Woman in Science	18	4.00	3.18	3.94	3.69	4.00	3.72	4.00	3.94	2.00	18	100%	0	0%	0	0%	Hilde Janssens	HS2017	
Current challenges in plant breeding	0																Bruno Studer, Andreas Hund, Simon Krattinger, Thomas Wicker	HS2017	
Computational Biology	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA							Christian von Mering, Andreas Wagner, Kentaro Shimizu	HS2017	
Chlorophyll Fluorescence - Principles & Applications	8	3.75	3.38	3.75	3.38	3.38	3.14	3.88	3.13	1.86	6	75%	0	0%	1	13%	Jörg Leipner, Eduardo Pérez Torres	HS2017	
Writing a Post-doctoral Grant	12	3.25	3.17	3.42	3.55	3.17	3.00	3.83	3.25	1.73	10	83%	0	0%	2	17%	Melanie Paschke, Koos de Korte	HS2017	
Genetic Diversity - Techniques	5	4.00	4.00	3.80	4.00	4.00	3.60	4.00	3.80	2.00	5	100%	0	0%	0	0%	Aria Minder	HS2017	
RNA Sequencing - A practical Course for Plant Scientists	7	3.86	3.57	3.86	3.57	3.57	3.57	3.86	3.86	2.00	7	100%	0	0%	0	0%	Lucy Poveda, Weihong Qi, Lennart Opitz	HS2017	
Seminar "Sustainable Plants Systems"	6	3.33	3.33	3.67	3.50	3.67	3.50	3.50	3.33	2.00	5	83%	0	0%	1	17%	G. Singh Bhullar, Frank Liebisch, Marcel van der Heijden, Melanie Paschke	HS2017	

Science & Policy: Evidence-Based Policy Making	16	3.36	3.13	3.21	3.00	3.31	3.27	4.00	3.44	1.94	14	88%	1	6%	1	6%	Kathrin Frey, Guillaume De Buren	HS2017
Introduction to Light Microscopy and Image Processing	12	3.50	3.67	3.58	3.50	3.50	3.58	3.83	3.83	2.00	12	100%	0	0%	0	0%	Gábor Csúcs	HS2017
Colloquium: Challenges in Plant Sciences	25	3.48	3.04	3.40	3.00	2.95	3.08	3.48	2.88	1.92	14	56%	3	12%	8	32%	Bailly and others	HS2017
Scientific Visualisations using R	15	3.93	3.60	3.80	4.00	3.73	3.53	3.87	3.73	1.93	15	100%	0	0%	0	0%	Jan Wunder	HS2017
Transdisciplinary Research for Sustainable Development	0																Pohl, Stauffacher	HS2017
Science & Policy: Stakeholder Engagement	17	3.82	3.47	3.71	3.24	3.71	3.65	3.88	3.47	1.94	16	94%	1	6%	1	6%	Hemmati	HS2017
Introduction to Functional Genomics	5	3.20	3.20	3.00	3.00	2.60	3.20	3.40	3.20	2.00	5	100%	0	0%	0	0%	Bärenfaller	FS2017
Summer School 2017 - Understanding Risks and Resilience in Plant Systems	14	3.43	3.71	3.64	3.50	3.50	3.71	3.86	3.71	1.93	14	100%	0	0%	0	0%	Schweizer, Downing, Zeeman, Clark, Gilligan, Randin, Finger, Barbour, Paschke, Last, Rapo	FS2017
Introduction to R	15	3.80	3.67	3.73	3.67	3.73	3.53	3.73	3.73	2.00	15	100%	0	0%	0	0%	Jan Wunder	FS2017
Alpine Ecology - Summer School on Alpine Plant Life	6	3.83	3.83	3.83	3.17	3.83	3.50	3.83	3.50	1.83	6	100%	0	0%	0	0%	Christian Körner, Erika Hiltbrunner, Jake Alexander	FS2017
Advanced data management & manipulation using R	14	3.93	3.57	3.71	3.71	3.93	3.57	3.93	3.71	2.00	14	100%	0	0%	0	0%	Jan Wunder	FS2017
QTL-Analysis in Arabidopsis	9	3.78	3.44	3.89	3.78	3.56	3.33	3.89	3.56	2.00	8	89%	0	0%	1	11%	Tom Jünger, Ueli Grossniklaus	FS2017
System Thinking	7	3.29	3.29	3.14	2.57	3.43	3.29	4.00	3.29	2.00	6	86%	1	14%	0	0%	Martin Reynolds	FS2017
Genetic Diversity: Analysis	4	4.00	3.75	3.75	4.00	3.75	3.50	4.00	4.00	2.00	4	100%	0	0%	0	0%	Jean-Claude Walser, Stefan Zoller	FS2017

Dealing with the publication process	12	3.58	3.75	3.42	3.50	3.17	3.42	3.42	3.58	1.92	11	92%	0	0%	1	8%	Philipp Mayer, Christian Fuhrer, Melanie Paschke	FS2017
Introduction to UNIXLinux and Bash Scripting (9th May)	8	3.75	3.75	3.88	3.88	3.88	3.88	4.00	4.00	2.00	8	100%	0	0%	0	0%	Stefan Wyder, Heidi Lischer	FS2017
Introduction to UNIXLinux and Bash Scripting (3rd May)	5	3.60	3.00	3.40	3.60	3.60	3.20	3.60	3.40	1.80	5	100%	0	0%	0	0%	Stefan Wyder, Heidi Lischer	FS2017
Next-Generation Sequencing 2 – Advanced Course: Transcriptomes, Variant Calling, and Biological Interpretation	7	3.86	3.43	3.86	3.86	3.86	3.71	4.00	4.00	2.00	7	100%	0	0%	0	0%	Stefan Wyder, Heidi Lischer, Kentaro Shimizu	FS2017
Next-Generation Sequencing 1 – Introductory Course: Assembly, Mapping, and Variant Calling	6	3.67	3.83	3.33	3.67	3.33	3.50	4.00	4.00	2.00	5	83%	0	0%	1	17%	Kentaro Shimizu, Jun Sese, Rie Inatsugi, Masaomi Hatakeyama, Hiromi Matsumae	FS2017
Science & Policy: Communicating Science	16	3.31	3.69	3.69	3.00	3.69	3.56	3.63	3.63	1.81	16	100%	0	0%	0	0%	Jacopo Pasotti	FS2017
Biology of Orchids	11	3.73	3.45	3.64	3.27	3.82	3.27	3.82	3.55	2.00	11	100%	0	0%	0	0%	Lucienne de Wille	FS2017
Film-making for Scientists	12	3.83	3.83	3.75	3.67	4.00	3.83	3.75	3.92	1.92	12	100%	0	0%	0	0%	Samer Alasaad	FS2017
Concepts in Evolutionary Biology	N/A											NA		NA		NA		FS2017
Project Management for Research	12	3.25	3.50	3.75	3.67	3.75	3.33	3.75	3.50	1.92	11	92%	0	0%	1	8%	Andrea Degen	FS2017
Scientific Presentation Practice	13	3.85	3.62	4.00	3.75	3.85	3.69	3.92	3.69	2.00	12	92%	1	8%	0	0%	Penelope Barnett	FS2017
Pathways and Fluxes: Exploring the Plant Metabolic Network	7	3.57	3.86	3.86	3.71	3.86	3.43	4.00	3.71	2.00	6	86%	0	0%	1	14%	Nicholas Kruger, George Ratcliffe	FS2017
Research with biological material from abroad - International regulations	12	3.75	3.42	3.50	3.92	3.58	3.42	3.83	3.83	1.92	12	100%	0	0%	0	0%	Susette Biber- Klemm, Sylvia Martinez, Franziska Bosshard, Alwin	FS2017

																		Kopse Mlaw, Mathias Lörscher	
Responsible Conduct in Research	13	3.46	3.46	3.38	3.46	3.85	3.46	3.77	3.69	1.92	10	77%	0	0%	3	23%	Nina Buchmann, Melanie Paschke	FS2017	
Problem-Framing (PSC-Mercator fellows)	4	3.75	3.00	4.00	3.33	3.50	3.50	3.33	3.75	2.00	4	100%	4	####	0	0%	Christian Pohl	FS2017	
Niche Modelling	15	3.67	3.80	3.53	3.07	3.27	3.40	3.87	3.60	1.73	14	93%	0	0%	1	7%	Antoine Guisan, Yvonne Willi, Niklaus Zimmerman"	FS2017	
Scientific Writing Practice 2	20	3.95	3.80	4.00	3.90	3.65	3.80	3.95	3.80	1.90	20	100%	0	0%	0	0%	Penelope Barnett	FS2017	
Science & Policy: Building Political Support	14	3.71	3.43	3.71	3.07	3.79	3.43	3.86	3.57	2.00	7	50%	0	0%	7	50%	Sarah Bütikofer	FS2017	
Introductory Course to R	17	3.88	3.41	3.71	3.82	3.65	3.12	3.82	3.56	1.88	17	100%	0	0%	0	0%	Jan Wunder	HS2016	
Current challenges in plant breeding	7	3.71	3.29	3.71	2.67	3.71	3.71	3.86	3.86	2.00	6	86%	0	0%	0	0%	Bruno Studer	HS2016	
(FPS) Analysis of Ecological Data	0	NA	NA	NA	NA	NA	NA	NA	NA	NA							Sabine Güsewell	HS2016	
Science & Policy: Scenario-building and modelling	14	3.64	3.36	3.57	3.36	3.38	3.64	3.93	3.36	2.00	12	86%	1	7%	1	7%	Veronique Lamblin, Claude Garcia	HS2016	
(FPS) Advanced course on 3D microscopy imaging of plant tissues and image processing	7	3.57	4.00	3.86	3.29	3.71	3.86	3.86	4.00	2.00	7	100%	0	0%	0	0%	Celia Baroux, Joop Vermeer	HS2016	
Scientific visualisation using R	14	3.93	3.50	3.71	3.50	3.93	3.50	4.00	3.79	1.86	14	100%	0	0%	0	0%	Jan Wunder	HS2016	
Writing a postdoctoral grant	16	3.81	4.00	4.00	3.69	3.73	3.75	3.87	3.93	2.00	16	100%	0	0%	0	0%	Andrea Degen, Melanie Paschke	HS2016	
(FPS) Best practice in rendering digital images for publication	12	3.25	2.70	4.00	3.08	3.17	3.09	3.75	3.50	1.80	6	50%	0	0%	0	%	Bernd Pulverer	HS2016	
Genetic Diversity: Techniques	4	4.00	4.00	3.75	4.00	3.75	3.75	3.75	3.75	2.00	4	100%	0	0%	0	0%	Aria Minder	HS2016	
Science & Policy: Stakeholder Engagement	14	3.86	3.50	3.79	3.62	3.71	3.64	3.93	3.71	2.00	13	93%	0	0%	0	0%	Minu Hemmati	HS2016	
Science & Policy: Introduction to Political Sciences	16	3.39	2.93	3.67	2.93	3.63	3.00	3.75	3.44	1.93	14	88%	0	0%	0	0%	Sarah Bütikofer	HS2016	
Coloquium - Challenges in Plant Sciences	0	NA	NA	NA	NA	NA	NA	NA	NA	NA							Sylvia Martinez	HS2016	

Scientific Writing Practice 1: General Principles	16	3.56	3.44	3.87	3.75	3.63	3.44	4.00	3.50	1.80	15	94%	1	6%		0%	Penelope Barnett	HS2016
Science and Policy Mentoring: Careers in Science or Policy, or both?	14	3.86	3.62	3.58	3.38	3.60	3.67	3.92	3.85	2.00	13	93%	0	0%	0	0%	Luisa Last	HS2016
Summer School 2016 - Agriculture in Transformation (SMART)	16	Anne x									13	81%	0	0%	3	19%	Melanie Paschke	HS2016
(FPS) RNA sequencing – A practical course for plant scientists	8	4.00	3.75	3.63	3.50	3.50	3.75	3.88	3.88	2.00	8	100%	0	0%	0	0%	Lucy Poveda	HS2016
Introduction to Functional Genomics	9	3.56	3.44	3.11	3.44	3.56	3.56	3.56	3.63	1.89	9	100%	0	0%	0	0%	Katja Bärenfaller	HS2016
Alpine Ecology - Summer School on Alpine Plant Life	5	3.80	3.80	3.75	3.60	4.00	3.80	4.00	3.14	2.00	5	100%	0	0%	0	0%	Christian Körner	FS2016
(FPS) Applications of Stable Isotopes in Plant Sciences	12	3.83	3.75	3.92	3.82	3.67	3.67	3.83	3.83	2.00	12	100%	0	0%	0	0%	Nina Buchmann, Ansgar Kahmen, ...	FS2016
Genetic Diversity: Analysis	0	NA	NA	NA	NA	NA	NA	NA	NA	NA							Stefan Zoller, Jean-Claude Walser	FS2016
Dealing with the publication process	17	3.59	3.28	3.50	3.41	2.94	3.29	3.65	3.47	1.82	11	65%	0	0%	6	35%	Philipp Mayer, Christian Fuhrer, Melanie Paschke	FS2016
Basic Plant Diseases Diagnostics	12	3.92	3.50	3.58	3.67	4.00	3.83	4.00	3.92	2.00	12	100%	0	0%	0	0%	Monica Maurhofer, Ueli Merz	FS2016
S&P: Risk and Uncertainties - Analysis and Communication	14	3.36	3.36	3.43	3.14	3.36	3.29	3.71	3.43	2.00	13	93%	0	0%	1	7%	Tobias Krüger, Christoph Beuttler	FS2016
(FPS) Population genetics and genomics of adaptation	12	3.42	3.50	2.83	3.67	3.50	2.91	3.67	3.58	1.50	12	100%	0	0%	0	0%	Karl Schmid	FS2016
Scientific Presentation Practice	12	3.92	3.33	3.83	3.83	3.83	3.58	3.83	3.50	2.00	12	100%	0	0%	0	0%	Penelope Barnett	FS2016
Next-Generation Sequencing 2 – Advanced Course: Transcriptomes, Variant Calling, and Biological Interpretation	12	3.83	3.50	3.75	3.67	3.58	3.42	3.83	3.75	2.00	11	92%	0	0%	1	8%	Stefan Wyder	FS2016



Next-Generation Sequencing 1 – Introductory Course: Assembly, Mapping, and Variant Calling	21	3.52	3.25	3.29	3.48	3.25	2.95	3.60	3.25	1.81	16	76%	1	5%	4	19%	Kentaro Shimizu	FS2016
Introduction to UNIXLinux and Bash Scripting (17. Mai)	20	3.35	3.10	2.95	3.10	3.00	2.70	3.45	3.10	1.70	12	60%	1	5%	7	35%	Stefan Wyder	FS2016
Introduction to UNIXLinux and Bash Scriptingn (11. Mai)	21	3.24	3.33	3.48	3.71	3.52	3.15	3.65	3.45	1.85	17	81%	0	0%	4	19%	Stefan Wyder	FS2016
Advanced data management & manipulation using R	15	4.00	3.93	4.00	4.00	3.80	3.73	3.87	3.93	2.00	15	100%	0	0%	0	0%	Jan Wunder	FS2016
Introduction to Meta-Analysis and Research Synthesis in Ecology	5	3.80	3.60	3.80	3.80	3.80	3.60	3.80	3.80	2.00	5	100%	0	0%	0	0%	Julia Koricheva	FS2016
Responsible Conduct in Research	12	3.50	3.33	3.50	3.60	3.83	3.50	3.92	3.67	2.00	11	92%	0	0%	1	8%	Nina Buchmann, Melanie Paschke	FS2016
(FPS) Tutorial on Plant Modelling	6	3.67	3.83	4.00	3.80	3.83	3.33	4.00	4.00	1.83	6	100%	0	0%	0	0%	Pierre Barbier de Reuille	FS2016
Concepts in Evolutionary Biology	9	3.33	3.11	3.44	3.22	3.00	2.78	3.67	3.33	1.56	5	56%	2	22%	2	22%	Kentaro Shimizu	FS2016
Evidence-Based Policy Making	16	3.63	3.44	3.63	3.13	3.56	3.44	3.81	3.75	2.00	13	81%	0	0%	3	19%	Kathrin Frey, Christian Hirschi	FS2016
Introduction to R	16	4.00	3.88	3.69	3.94	3.75	3.81	3.94	3.94	1.72	16	100%	0	0%	0	0%	Jan Wunder	FS2016
Scientific Writing Practice 2	19	4.00	3.79	4.00	4.00	3.89	3.84	4.00	3.84	2.00	18	95%	0	0%	1	5%	Penelope Barnett	FS2016
(FPS) Protein-coding Evolution and Detecting Natural Selections	19	3.53	3.05	3.05	3.26	3.11	2.89	3.53	3.26	1.44	13	68%	0	0%	6	32%	Maria Anisimova	HS2015
Science & Policy: Understanding Policy Evaluation	11	3.27	2.91	2.45	3.27	2.91	2.55	3.36	3.00	1.40	6	55%	3	27%	2	18%	Sybille Studer	HS2015
Introduction to Statistics in Functional Genomics	12	3.17	3.42	3.58	3.27	3.25	3.42	4.00	3.42	1.83	10	83%	1	8%	1	8%	Thomas Wicker	HS2015
Scientific Visualisation using R	16	3.94	3.63	3.88	3.75	3.69	3.50	3.88	3.63	1.94	15	94%	0	0%	1	6%	Jan Wunder	HS2015
Writing a Post-doctoral Grant	16	3.50	3.25	3.44	3.63	3.25	3.38	3.56	3.56			0%		0%		0%	Andrea Degen, Melanie Paschke	HS2015
(FPS) RNA Sequencing - A practical Course for Plant Scientists	8	3.63	3.63	3.71	3.63	3.25	3.25	3.88	3.75	1.88	8	100%	0	0%	0	0%	Lucy Poveda	HS2015
Genetic Diversity - Techniques	3	3.67	3.33	3.67	3.33	3.33	3.67	3.67	3.67	2.00	3	100%	0	0%	0	0%	Aria Minder	HS2015
Science & Policy: Building Political Support	18	3.17	3.33	3.33	3.17	3.44	3.28	3.72	3.50	1.89	18	100%	0	0%	0	0%	Sarah Bütikofer	HS2015

IDP Bridges Annual Meeting - Green Business	17	3.59	3.12	3.82	3.06	3.35	3.18	3.82	3.59	1.88	15	88%	1	6%	1	6%	Philip Winteler	HS2015
(FPS) Introduction to Genome-Wide Association Studies (GWAS)	5	4.00	3.80	3.60	4.00	3.40	3.60	3.80	3.80	1.80	5	100%	0	0%	0	0%	Nuno Pires	HS2015
Scientific Writing Practice 1	19	3.89	3.63	3.84	3.84	3.85	3.74	3.95	3.89	2.00	19	100%	0	0%	0	0%	Penelope Barnett	HS2015
Transdisciplinary Research for Sustainable Development	2	4.00	4.00	3.50	3.00	3.00	3.00	4.00	3.50	2.00	2	100%	0	0%	0	0%	Christian Pohl	HS2015
Colloquium: Challenges in Plant Sciences	33	3.73	3.06	3.72		2.85	3.12	3.71	3.30	1.93	18	55%	2	6%	13	39%	Sylvia Martinez	HS2015
(FPS) Visual Analytics of large-scale biological data	11	3.42	3.64	3.67	3.64	3.73	3.80	3.82	3.73	1.91	11	100%	0	0%	0	0%	Kay Nieselt	HS2015
IDP Bridges Summer School	20	3.37	2.85	3.32	3.11	3.00	3.10	4.00	3.60	1.90	15	75%	4	20%	1	5%	Melanie Paschke, etc.	HS2015
Introduction to Functional Genomics	8	3.38	2.88	2.88	3.13	2.75	2.50	3.50	2.88	1.88	8	100%	0	0%	0	0%	Katja Bärenfaller	HS2015
Ecology of Alpine Plants	7	3.71	3.83	4.00	3.86	3.86	4.00	4.00	3.86	2.00	7	100%	0	0%	0	0%	Christian Körner	FS2015
Conservation Management Field Course	2	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	2.00	2	100%	0	0%	0	0%	Jaboury Ghazoul	FS2015
QTL-Analysis in Arabidopsis (AMD)	18	3.56	3.67	3.78	3.41	3.67	3.59	3.94	3.50	2.00	17	94%	0	0%	1	6%	Ueli Grossniklaus, Samuel Wuest, Tom Juenger	FS2015
Dealing with the Publication Process (AMD)	18	3.39	3.44	3.56	3.56	3.11	3.24	3.39	3.44	1.67	14	78%	0	0%	4	22%	Philipp Mayer, Christian Fuhrer, Melanie Paschke	FS2015
Introduction to R (AMD)	17	4.00	3.41	3.76	3.59	3.65	3.29	3.76	3.53	1.76	17	100%	0	0%	0	0%	Jan Wunder	FS2015
BIO634_Advanced_NGS (AMD)	8	3.63	3.13	3.75	3.38	3.00	3.38	3.63	3.63	1.88	6	75%	0	0%	2	25%	Stefan Wyder	FS2015
Science & Policy: Introduction to Political Sciences (AMD)	20	3.55	3.00	3.40	2.95	3.25	2.95	3.70	3.15	1.85	13	65%	2	10%	5	25%	Sarah Bütikofer	FS2015
BIO610_Introduction_NGS (AMD)	16	3.56	3.44	3.25	3.63	3.56	3.25	3.63	3.50	1.94	15	94%	0	0%	1	6%	Kentaro Shimizu	FS2015
Science & Policy: Communicating Science (AMD)	13	3.62	3.69	3.77	3.31	3.85	3.54	3.92	3.92	2.00	12	92%	0	0%	1	8%	Jacopo Pasotti	FS2015
Frontiers in Plant Sciences: Introduction to Light Microscopy (AMD)	12	3.58	3.17	3.15	3.33	3.33	3.17	3.50	3.33	2.00	10	83%	0	0%	2	17%	Gábor Csúcs	FS2015

Scientific Presentation Practice (AMD)	14	3.71	3.57	3.93	3.43	3.71	3.57	3.93	3.79	1.93	13	93%	0	0%	1	7%	Penelope Barnett	FS2015
Science & Policy: Women in Science (AMD)	19	3.89	3.63	4.00	3.67	3.89	3.84	3.89	3.79	2.00	19	100%	0	0%	0	0%	Hilde Janssens, Gerlind Wallon	FS2015
BIO395_Concepts in Evolutionary Biology (AMD)	20	3.40	3.05	3.42	3.42	3.45	3.05	3.60	3.25	1.80	16	80%	2	10%	2	10%	Andreas Wagner, Lukas Keller, Kentaro Shimizu, Barbara Tschirren, Wolf Blanckenhorn, Michael Krützen, Anna K. Lindholm Krützen, N. N., Erik Postma	FS2015
Responsible Conduct in Research (AMD)	9	2.89	3.44	3.11	3.33	3.44	3.33	3.67	3.33	2.00	7	78%	0	0%	2	22%	Nina Buchmann, Melanie Paschke	FS2015
Visualizing your Research (AMD)	13	2.54	2.67	3.00	1.40	3.15	2.85	3.77	3.15	1.77	7	54%	4	31%	2	15%	Juanita Schläpfer, Marina Bräm, Tom Reed	FS2015
Scientific Writing Practice 2 (AMD)	18	3.89	3.67	4.00	4.00	3.78	3.78	3.94	3.89	2.00	18	100%	0	0%	0	0%	Penelope Barnett	FS2015
Genetic Diversity - Techniques (AMD)	4	4.00	3.25	4.00	4.00	3.50	3.25	3.75	3.50	2.00	2	50%	0	0%	2	50%	Aria Minder	FS2015
Chlorophyll Fluorescence - Principles & Applications (AMD)	10	3.60	3.70	3.60	3.50	3.60	3.60	3.60	3.50	2.00	9	90%	0	0%	1	10%	Klara Panzarova, Diana Santelia	FS2015
Science & Policy: Impact Analysis (Annual Meeting) (AF)	9	3.33	2.89	3.00	3.22	2.78	2.56	3.44	2.67	1.33	1	11%	5	56%	3	33%	Beno Baumberger	FS2015
Genetic Diversity: Analysis (CR)	3	4.00	3.67	4.00	3.67	4.00	3.67	4.00	4.00	2.00	3	100%	0	0%	0	0%	Stefan Zoller	FS2015
Scientific Visualisations using R (CR)	12	3.83	3.67	3.67	3.67	3.58	3.42	3.58	3.67	2.00	12	100%	0	0%	0	0%	Jan Wunder	HS2014
Writing a Post-doctoral Grant (CR)	14	3.43	3.21	3.36	3.29	3.36	3.36	3.57	3.43	2.00	12	0%	0	0%	2	14%	Andrea Degen, Melanie Paschke	HS2014
Introduction to Statistics for Molecular Biologists	13	3.23	2.08	3.08	3.15	3.08	2.54	3.69	3.38	1.92	10	77%	2	15%	1	8%	Thomas Wicker	HS2014
RNA Sequencing - A practical Course for Plant Scientists	8	3.88	3.75	3.88	3.63	3.50	3.75	3.75	3.88	2.00	8	100%	0	0%	0	0%	Weihong Qi, Lucy Poveda	HS2014

Science & Policy: Stakeholder Engagement	20	3.60	3.35	3.75	3.45	3.35	3.30	3.85	3.30	1.95	20	100%	0	0%	0	0%	Minu Hemmati	HS2014
Transdisciplinary Research for Sustainable Development	2	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	2.00	2	100%	0	0%	0	0%	Christian Pohl	HS2014
Genetic Diversity: Techniques	1	4.00	3.00	3.00	4.00	4.00	3.00	4.00	4.00	2.00	1	100%		0%		0%	Aria Minder	HS2014
Coloquium - Challenges in Plant Sciences	33	3.64	2.81	3.64	3.16	2.79	2.90	3.63	3.06	2.00	21	64%	6	18%	6	18%	Sylvia Martinez	HS2014
Scientific Writing Practice 1	19	3.89	3.68	4.00	3.89	3.68	3.63	4.00	3.95	1.84	18	95%		0%	1	5%	Penelope Barnett	HS2014
Summer School: Biosafety of Transgenic Organisms	1	3.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	2.00	1	100%		0%		0%		HS2014
PSC Summer School: Green Revolution Reloaded: Emerging Technologies for Sustainable Crop Production	26	4.00	3.69	3.77	3.58	3.54	3.68	3.96	3.92	1.92	25	96%		0%	1	4%		HS2014
Visualizing your Research	17	3.35	3.00	3.59	2.91	3.59	3.12	3.65	3.59	1.94	14	82%		0%	3	18%	Marina Bräm, Tom Reed, Juanita Schläpfer	HS2014
Introduction to Functional Genomics	6	4.00	3.67	3.50	3.67	3.33	3.50	3.67	3.50	2.00	6	100%		0%		0%	Katja Bärenfaller	HS2014
Ecology of Alpine Plants	7	4.00	3.86	3.71	3.71	3.00	3.57	4.00	3.71	1.86	7	100%		0%		0%	Christian Körner	FS2014
Basic Plant Disease Diagnostic	7	3.86	3.57	3.71	3.71	3.86	3.71	4.00	3.57	2.00	7	100%		0%		0%	Monica Maurhofer, Ueli Merz	FS2014
Dealing with the Publication Process	16	3.19	3.44	3.56	3.25	2.94	3.31	3.56	3.38	1.75	15	94%		0%	1	6%	Philipp Mayer, Christian Fuhrer, Melanie Paschke	FS2014
Next-Generation Sequencing: assembly, annotation and transcriptomes	16	3.65	3.29	3.29	3.53	3.41	3.12	3.71	3.47	1.94	17	106%		0%		0%	Kentaro Shimizu	FS2014
Evidence-Based Policy Making	18	3.39	3.39	3.11	3.06	3.06	3.22	3.83	3.11	1.94	15	83%	2	11%		0%	Kathrin Frey, Christian Hirschi	FS2014
Responsible Conduct in Research	8	3.38	3.75	3.50	3.25	3.25	3.38	4.00	3.50	2.00	8	100%		0%		0%	Nina Buchmann, Melanie Paschke	FS2014
Scientific Presentation Practice	13	3.92	3.77	4.00	3.77	3.62	3.69	3.92	3.77	2.00	13	100%		0%		0%	Penelope Barnett	FS2014

Communicating Science	17	3.41	3.47	3.94	2.82	3.65	3.35	3.76	3.47	1.94	17	100%		0%		0%	Jacopo Pasotti	FS2014
Introduction to R	20	3.85	3.60	3.50	3.75	3.50	3.55	3.65	3.70	1.80	19	95%		0%		0%	Jan Wunder	FS2014
Pathways and Fluxes: Exploring the Plant Metabolic Network	13	3.85	3.75	3.69	3.69	3.77	3.38	3.85	3.69	2.00	13	100%		0%		0%	Jeffrey Clary	FS2014
Research with biological material from abroad - International regulations	15	3.53	3.13	3.60	3.54	3.33	3.13	3.87	3.60	1.93	13	87%	2	13%		0%	Suzanne Biber, Sylvia Matinez	FS2014
Scientific Writing Practice II	19	3.74	3.74	3.95	3.84	3.32	3.42	3.89	3.74	1.89	19	100%		0%		0%	Penelope Barnett	FS2014
Genetic Diversity: Techniques	1	4.00	3.00	4.00	3.00	4.00	4.00	4.00	3.00	2.00	1	100%		0%		0%	Aria Minder	FS2014
Career Management for Postdoctoral Fellows	22	3.64	3.24	3.68	3.22	3.68	3.27	3.95	3.50	1.95	22	100%		0%		0%		HS2013
Training in Advanced Funding Strategies	24	3.33	3.42	3.50	3.75	3.04	3.25	3.96	3.58	1.83	23	96%	1	4%		0%		HS2013
Agriculture and Society - Vision 2020	7	4.00	3.71	4.00	3.57	3.71	3.86	4.00	3.86	1.86	7	100%	0	0%		0%	Luc Henry	HS2013
Genetic Diversity: Analysis	1	4.00	3.00	3.00	2.00	3.00	2.00	4.00	3.00	2.00	1	100%		0%		0%	Stefan Zoller	HS2013
Writing a Post- Doctoral Grant	19	3.16	3.06	3.21	3.53	2.95	3.26	3.84	3.58	1.89	17	89%	1	5%	1	5%	Andrea Degen, Melanie Paschke	HS2013
Scientific Visualisation using R	15	3.47	3.27	3.60	3.67	3.67	3.33	3.67	3.67	1.93	13	87%	0	0%	2	13%	Jan Wunder	HS2013
Practical Application of Chlorophyll Fluorescence Analysis	2	3.50	3.50	3.50	3.50	3.50	3.50	3.50	3.50	2.00	2	100%		0%		0%	Jörg Leipner	HS2013
Genetic Diversity: Techniques	3	4.00	3.67	4.00	4.00	4.00	3.67	4.00	3.67	2.00	3	100%	0	0%		0%	Aria Minder	HS2013
Introduction to Genome-Wide Association Studies (GWAS)	4	3.50	3.75	3.75	3.00	3.75	3.75	3.75	3.75	1.75	4	100%	0	0%		0%	Nuno Pires	HS2013
Building Political Support	11	3.55	3.36	3.27	3.18	3.82	3.55	4.00	3.55	1.82	11	100%	0	0%		0%	Andrea Pfisterer	HS2013
Project Management for Research	11	3.64	3.91	4.00	3.64	3.73	3.73	3.55	3.91	1.91	11	100%	0	0%		0%	Pamela Alean	HS2013
Analysis of Plants Metabolites and Carbohydrates	8	3.38	3.38	3.63	3.38	3.63	3.75	3.88	3.50	2.00	8	100%	0	0%		0%	Sebastian Streb, Samuel C. Zeeman	HS2013
Seminar "Sustainable Plants Systems"	4	4.00	3.50	4.00	3.25	3.25	3.75	4.00	3.50	1.75	4	100%	0	0%		0%	Melanie Paschke, W. Gruissem, E. Frossard, J. Six, G. Singh Bhullar	HS2013
Transdisciplinary Research for Sustainable Development	1	4.00	3.00	3.00	3.00	4.00	4.00	4.00	4.00	2.00	1	100%		0%		0%	Christian Pohl	HS2013

Summer School: Biosafety of Transgenic Organisms	3	2.00	3.00	3.67	2.33	4.00	4.00	4.00	3.67	2.00	3	100%	0	0%		0%	Joachim Schiemann	HS2013
Scientific Writing Practice I: General Principles	14	3.79	3.50	4.00	3.71	3.50	3.36	3.86	3.43	2.00	12	86%	0	0%	2	14%	Penelope Barnett	HS2013
Summer School 2013: Governing the Transition to a Bio-Based Economy	16	4.00	3.00	3.50	3.25	3.06	3.25	3.94	3.75	1.87	0	0%		0%		0%		FS2013
Communication Strategies	17	3.41	3.59	3.76	3.07	3.71	3.53	3.82	3.71	1.94	17	100%	0	0%	1	6%	Jacopo Pasotti	FS2013
Introductory Course to 'R'	18	3.83	3.44	3.67	3.50	3.44	3.56	3.89	3.83	1.94	17	94%	0	0%	0	0%	Jan Wunder	FS2013
An Introduction to Data Analysis using R	16	3.13	3.38	3.20	3.93	3.53	3.00	3.25	3.44	1.31	16	100%	0	0%	0	0%	Stefanie von Felten, Fränzi Korner-Nievergelt	FS2013
Insight in DNA Barcoding	12	3.75	3.50	3.67	3.58	3.33	3.50	3.92	3.75	2.00	12	100%	0	0%	0	0%	Stefan Zoller, Jean-Claude Walser	FS2013
Transport Processes in Plants	3	3.33	3.67	3.67	3.67	4.00	3.67	4.00	3.67	2.00	3	100%	0	0%	0	0%	Enrico Martinoia	FS2013
Scientific Writing Practice II	18	3.94	3.61	3.94	3.72	3.44	3.39	3.83	3.72	1.94	17	94%	0	0%	1	6%	Penelope Barnett	FS2013
Scientific Presentation Practice	11	3.73	3.27	3.82	3.64	3.55	3.45	3.82	3.73	2.00	10	91%	1	9%	0	0%	Penelope Barnett	FS2013
Dealing with the Publication Process	19	3.79	3.74	3.84	3.47	3.32	3.63	3.79	3.84	1.89	19	100%	0	0%	0	0%	Philipp Mayer, Christian Fuhrer, Melanie Paschke	FS2013
Next-Generation Sequencing: assembly, annotation and transcriptomes	20	3.65	3.50	3.30	3.70	3.50	3.25	3.55	3.60	1.85	20	100%	0	0%	0	0%	Sese, Kentaro Shimizu, Rie Inatsugi, Masaomi Hatakeyama, Saturo Akama	FS2013
QTL Analysis in Arabidopsis: Theory and Practical Applications	18	3.72	3.61	3.61	3.44	3.67	3.33	3.89	3.50	1.89	15	83%	3	17%	0	0%	Ueli Grossniklaus, Tom Juenger	FS2013
Basic Plant Disease Diagnostics	8	3.88	3.75	3.88	3.38	3.88	3.75	4.00	3.75	2.00	8	100%	0	0%	0	0%	Monica Maurhofer, Ueli Merz	FS2013
Introduction to Functional Genomics	7	3.86	3.57	3.71	3.86	3.57	3.71	3.86	3.86	2.00	6	86%	1	14%	0	0%	Katja Bärenfaller	FS2013

Conservation Management Field Course	7	3.71	3.71	4.00	3.14	3.86	3.86	4.00	3.86	2.00	6	86%		0%	1	14%	Jaboury Ghazoul	FS2013
Genetic Diversity: Analysis	5	3.75	3.40	3.60	3.60	3.80	3.60	3.80	3.80	1.80	5	100%	0	0%	0	0%	Stefan Zoller, Jean-Claude Walser	FS2013
Contributing to a Policy Action Plan	11	3.09	2.09	3.00	2.18	2.82	2.36	3.55	2.45	1.91	3	27%	1	9%	7	64%	Andrea Pfisterer	HS2012
Writing a Post-Doctoral Grant	12	3.42	3.42	3.91	3.67	3.42	3.58	3.67	3.75	2.00	12	100%	0	0%	0	0%	Andrea Degen, Melanie Paschke	HS2012
Statistical Methods in Molecular Biology	22	3.41	3.23	3.00	3.32	3.59	3.14	3.55	3.00	1.91	20	91%	1	5%	1	5%	Hubert Rehrauer	HS2012
Stakeholder Engagement	10	4.00	3.50	4.00	3.40	3.40	3.22	3.90	3.40	1.60	10	100%	0	0%	0	0%	Minu Hemmati	HS2012
Understanding Green Business	7	3.43	3.29	3.33	2.75	2.80	3.57	3.71	3.43	2.00	7	100%	0	0%	0	0%		HS2012
Computational Biology	8	4.00	3.25	3.25	3.50	3.50	3.43	3.50	3.33	1.86	8	100%	0	0%	0	0%	Christian von Mering, Kentaro Shimizu	HS2012
Seminar Sustainable Plant Systems	15	3.33	2.73	3.07	3.07	2.60	2.60	3.00	2.73	1.93	10	67%	5	33%	0	0%	Brigitte Mauch Mani, Astrid Oberson, Melanie Paschke, Gurbir Singh Bhullar	HS2012
Transdisciplinary Research for Sustainable Development	1	4.00	3.00	3.00	3.00	3.00	3.00	4.00	4.00	2.00	1	100%	0	0%	0	0%	Christian Pohl	HS2012
Genetic Diversity Techniques	3	3.67	3.00	4.00	3.00	3.33	3.67	4.00	3.67	1.67	3	100%	0	0%	0	0%	Aria Minder	HS2012
Challenges in Plant Sciences	33																Sylvia Martinez	HS2012
Chlorophyll Fluorescence Analysis	10	3.40	3.30	3.50	3.40	3.20	3.20	3.80	3.30	1.70	7	70%	0	0%	3	30%	Jörg Leipner	HS2012
Scientific Writing Practice 1	19	3.84	3.63	3.89	3.84	3.53	3.42	3.89	3.89	1.95	19	100%	0	0%	0	0%	Penelope Barnett	HS2012
Meta-Analysis	15	3.33	3.13	3.43	3.00	3.07	3.00	3.80	3.20	1.73	12	80%	3	20%	0	0%	Jessica Gurevitch	HS2012
Introductory Course to "R"	16	3.60	3.40	3.38	3.38	3.25	3.38	3.63	3.50	1.81	14	88%	1	6%	1	6%	Jan Wunder	HS2012
Alpine Ecology	12	3.83	3.67	3.83	3.58	4.00	3.67	3.83	3.67	2.00		0%		0%		0%	Christian Körner	HS2012
Patenting in Life Sciences																		FS2012
Evidence Based Policy Making	14	3.43	3.21	3.36	2.86	3.00	2.86	3.50	3.29	1.86	12	86%	0	0%	2	14%	Sarah Bütikofer	FS2012
Introductory Course to 'R'	21	3.67	3.60	3.57	3.90	3.48	3.35	3.71	3.70	1.90	21	100%	0	0%	0	0%	Jan Wunder	FS2012
Dealing with the Publication Practice	15	3.87	3.20	3.53	3.40	3.33	3.33	3.67	3.53	1.87	11	73%	1	7%	3	20%	Andrea Degen, Melanie Paschke	FS2012

Presentation Practice for Scientists	15	3.87	3.53	4.00	3.87	3.67	3.33	4.00	3.60	1.87	15	100%	0	0%	0	0%	Penelope Barnett	FS2012
Genetic Diversity: Analysis	0																Stefan Zoller	FS2012
Next-Generation Sequencing: assembly, annotation and transcriptomes	15	3.47	2.93	2.33	3.13	3.27	2.79	3.67	3.13	1.73	13	87%	2	13%	0	0%	Tomoaki Nishiyama, Kentaro Shimizu, Rie Inatsugi, Masaomi Hatakeyama	FS2012
Scientific Writing Practice II	17	3.76	3.76	3.82	3.88	3.88	3.82	3.94	3.88	2.00	17	100%	0	0%	0	0%	Penelope Barnett	FS2012
Genetic Diversity_Platform Training	3	4.00	3.67	3.67	3.33	3.33	3.33	4.00	3.67	2.00	3	100%	0	0%	0	0%	Aria Minder	FS2012