## Programme for Marie Curie IF workshop ForBio

**Dates: 18 - 20 June 2018** 

Venue: Tollboden, Drøbak Marine Research Station, Oslo Trainers: Hugo de Boer, ForBio; Alie Kwint, Kwintessence;

**Brecht Verstraete, Plant.ID** 

#### **Monday 18 June 2018**

09:00	09:30	Hugo de Boer, ForBio
		A general introduction to the program with some reflections on
		upward mobility and transferable skills
09:30	10:15	Per Magnus Kommandantvold, Norwegian Research Council
		The MSCA-IF program and its different sub-programs. Success rate
		per category. Strategic considerations on age, experience, eligibility,
		and secondments
10:15	10:45	Coffee, fruit and mingling
10:45	11:30	Hilde Hvistendahl, EU Office, Det matematisk-naturvitenskapelige
		fakultet, Universitetet i Oslo
		MSCA-IF proposals, their structure, what to bear in mind, and how to
		engage the hosts for the training
11:30	12:00	Brecht Verstraete, Project coordinator MSCA-ITN Plant.ID
		Creating a profile in the EU Participants Portal, and setting up an
10.00		application. Special focus on Part A requirement.
12:00	13:00	Lunch and more mingling
13:00	13:30	Ghazaleh Amini, International Staff Mobility Office, UiO
		Support, hosting arrangements and infrastructure
13:30	14:00	Hugo de Boer and Brecht Verstraete
		Project concept and summary workshop session
14:00	14:30	Nataliya Budaeva, MSCA-IF alumnus, ForBio coordinator, University of Bergen
		Sharing experience and ideas from writing, applying and obtaining a
		MSCA-IF grant
14:30	15:00	More coffee, fruit and mingling
15:00	15:30	Hedi Peterson, Senior Research Fellow of Bioinformatics, University
		of Tartu, Estonia
		Sharing experience and ideas from reviewing MSCA-IF proposals.
15:30	16:00	Mark Ravinet, MSCA-IF fellow, CEES, UiO
		Sharing experience and ideas from writing, applying and obtaining a MSCA-IF grant
16:00	16:30	Recap and discussion
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# **Tuesday 19 June 2018**

# **Trainer: Alie Kwint, Kwintessence**

9.15	Registration and Coffee / tea
9.30	Tour de table
10.00 (coffee/tea break included)	A strategy for writing a competitive IF proposal – reflect before you write  The two basics: the researcher and impact on the researcher  Understanding impact  Cross-cutting issues
12.30	Lunch
13.30 (coffee/tea break included)	<ul> <li>Writing a competitive IF proposal</li> <li>Section 1 - Excellence</li> <li>1.1 Quality and credibility of the Research / Innovation Action</li> <li>1.2 Quality and appropriateness of the training and of the two way transfer of knowledge between the researcher and the host <i>Group work 1: career objectives and training / transfer of knowledge</i></li> <li>1.3 Quality of the supervision and of the integration in the team/institution</li> <li>1.4 Capacity of the researcher to reach or re-enforce a position of professional maturity/independence (later in program!)</li> </ul>
16.00-	Section 2 - Impact  2.1 Enhancing the potential and future career prospects of the researcher Group work 2: How will the excellency of your project impact your career?  2.2 Exploitation and Dissemination  2.3 Communication  Open session with pizza to discuss your plans and get feedback from
18.00	trainers and participants

# Wednesday 20 June 2017

## **Trainer: Alie Kwint, Kwintessence**

9.15	Registration and Coffee / tea
9.30	Refresher on the previous course day
9.45 (coffee/te a break	Section 3 – Quality and Efficiency of the Implementation 3.1 Coherence and effectiveness of the work plan Group work 3: definition of Work Packages, Deliverables and Milestones
included)	3.2. Appropriateness of the allocation of tasks and resources 3.3 Appropriateness of the management structure and procedures, including risk management
12.30	3.4 Appropriateness of the institutional environment (infrastructure) <b>Lunch</b>
13.30	Section 4 - CV of the Experienced Researcher
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a break	•
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