

Training in evidence base for risk assessment					
		Day		Tutors	Course contents
09h00	10h00	2	LECTURE 3	Elena Carrasco and Arturo Anadón	Data collection frameworks for raw data.
10h00	11h00	2	PRACTICE 4	Elena Carrasco and Arturo Anadón	Data collection framework: an overview on EFSA resources.
11h00	11h30	2	Coffee break		
11h30	12h30	2	PRACTICE 5	Elena Carrasco and Arturo Anadón	Collecting expert knowledge.
12h30	13h30	2	LECTURE 4	Elena Carrasco and Arturo Anadón	Expert Knowledge Elicitation (EKE).
13h30	14h30	2	Lunch break		
14h30	15h30	2	LECTURE 5	Elena Carrasco and Arturo Anadón	Integration of scientific information into Risk Assessment.
15h30	16h00	2	Coffee break		
16h00	17h30	2	PRACTICE 6	Elena Carrasco and Arturo Anadón	Integration of scientific information into Risk Assessment models - Practical application.
17h30	18h00	2	End of the course		Discussion, course evaluation and wrap up.

**Course B (Two days course)**  
**TRAINING COORDINATOR: Carmen Serrano**

Training in exposure assessment.					
		Day		Tutors	Course contents
08h30	09h00	1	Welcome	Fernando Perez, Arturo Anadón, and Antonio Valero	Welcome of trainees and registration <ul style="list-style-type: none"> <li>• Delivery of training material</li> <li>• Welcome address</li> </ul>
09h00	09h30	1	Introduction	Fernando Perez, Arturo Anadón, and Antonio Valero	<ul style="list-style-type: none"> <li>• Presentation of tutors.</li> <li>• Presentation of participants.</li> <li>• Elaboration of test of initial understanding by the participants</li> </ul>
09h30	10h30	1	LECTURE 1:	Fernando Perez, Arturo Anadón, and Antonio Valero	Introduction to the Risk analysis framework and Risk assessment methodology. Exposure assessment methods: Qualitative vs. Quantitative".
10h30	11h00	1	Coffee break		
11h00	12h00	1	LECTURE 1:	Fernando Perez, Arturo Anadón, and Antonio Valero	Introduction to the Risk analysis framework and Risk assessment methodology. Exposure assessment methods: Qualitative vs. Quantitative".
12h00	13h30	1	PRACTICE 1	Fernando Perez, Arturo Anadón, and Antonio Valero	Demonstration and practical activity. Open discussion on the main components of Risk Assessment and interrelation among them.
13h30	14h30	1	Lunch break		
14h30	16h00	1	LECTURE 2	Fernando Perez, Arturo Anadón, and Antonio Valero	Interpretation and modelling concentration data: Censored data and statistical description
16h00	16h30	1	Coffee break		
16h30	18h00	1	PRACTICE 2	Fernando Perez, Arturo Anadón, and Antonio Valero	Practical example on chemical and biological concentration data.
18h00	18h15	1	End of first day.		Discussion and wrap up.