

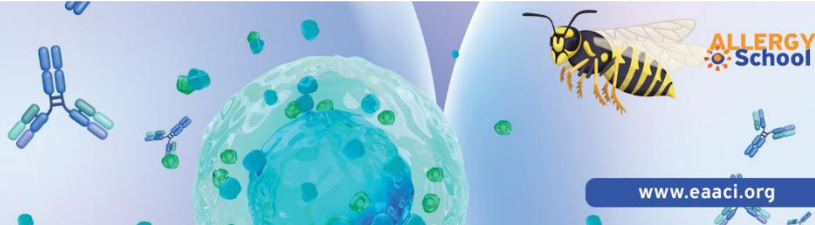
EAACI Allergy School 2026

Mastocytosis and Insect Venom Hypersensitivity

WORKSHOPS SCHEDULE



10-12
September
Bologna, Italy



WORKSHOPS SCHEDULE

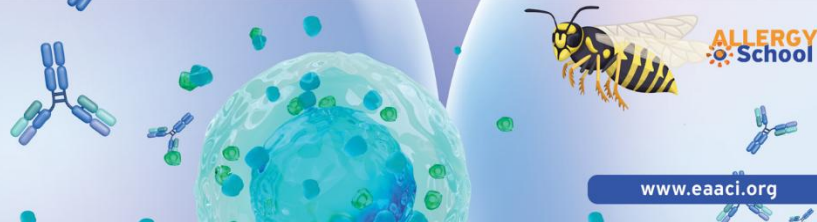
FRIDAY, 11 SEPTEMBER 2026, 10:45–13:00 - PRACTICAL WORKSHOP SESSION 1

Note:

Sessions will run simultaneously in rotation across 3 rooms, ensuring that each attendee has the opportunity to attend all sessions. Participants will be divided into 3 groups, identified by colour: Green, Red or Yellow. **Please pick up your group colour at the EAACI Registration desk upon arrival.** Each group has a specific capacity due to safety regulations. Please follow the colour of the group assigned to you and attend sessions accordingly.

Learning objectives: To approach the prevention of anaphylaxis and provide clues for the diagnosis and treatment of venom hypersensitivity.

	Green Group	Red Group	Yellow Group
10:45	Room A (Aula A) Workshop 1: Prescription of self-medication drugs in venom hypersensitivity and mastocytosis <i>Francesca Norelli (Italy), Sabine Altrichter (Austria)</i>	Room 1 (Aula 1) Workshop 2: Handling venom immunotherapy adverse reactions <i>Christine Breynaert (Belgium), Arantza Vega (Spain)</i>	Room 2 (Aula 2) Workshop 3: Hands-on 1: Entomological aspects of hymenoptera <i>Teresa Alfaya Arias (Spain), Daniela Lupi (Italy)</i>
11:25	Rotation Break for Speakers	Rotation Break for Speakers	Rotation Break for Speakers
11:30	Room A (Aula A) Workshop 2: Handling venom immunotherapy adverse reactions <i>Christine Breynaert (Belgium), Arantza Vega (Spain)</i>	Room 1 (Aula 1) Workshop 3: Hands-on 1: Entomological aspects of hymenoptera <i>Teresa Alfaya Arias (Spain), Daniela Lupi (Italy)</i>	Room 2 (Aula 2) Workshop 1: Prescription of self-medication drugs in venom hypersensitivity and mastocytosis <i>Francesca Norelli (Italy), Sabine Altrichter (Austria)</i>
12:10	Rotation Break for Speakers	Rotation Break for Speakers	Rotation Break for Speakers
12:15	Room A (Aula A) Workshop 3: Hands-on 1: Entomological aspects of hymenoptera <i>Teresa Alfaya Arias (Spain), Daniela Lupi (Italy)</i>	Room 1 (Aula 1) Workshop 1: Prescription of self-medication drugs in venom hypersensitivity and mastocytosis <i>Francesca Norelli (Italy), Sabine Altrichter (Austria)</i>	Room 2 (Aula 2) Workshop 2: Handling venom immunotherapy adverse reactions <i>Christine Breynaert (Belgium), Arantza Vega (Spain)</i>



FRIDAY, 11 SEPTEMBER 2026, 14:00–16:15 - PRACTICAL WORKSHOP SESSION 2

Note:

Sessions will run simultaneously in rotation across 3 rooms, ensuring that each attendee has the opportunity to attend all sessions. Participants will be divided into 3 groups, identified by colour: Green, Red or Yellow. **Please pick up your group colour at the EAACI Registration desk upon arrival.** Each group has a specific capacity due to safety regulations. Please follow the colour of the group assigned to you and attend sessions accordingly.

Learning objectives: To reach a consensus on debated procedures for the diagnosis and treatment of mastocytosis and Hymenoptera venom hypersensitivity.

	Green Group	Red Group	Yellow Group
14:00	Room A (Aula A) Workshop 4: Diagnostic and therapeutic approach in patients with mast cell disorders <i>David González-de-Olano (Spain), Tiago Rama (Portugal)</i>	Room 1 (Aula 1) Workshop 6: Premedication in patients with mastocytosis is useful in preventing drug-induced anaphylaxis? <i>Vito Sabato (Belgium), Theo Gulen (Sweden)</i>	Room 2 (Aula 2) Workshop 5: Optimizing in vivo and in vitro diagnosis in venom allergy <i>M. Beatrice Bilò (Italy), Hanneke Oude Elberink (the Netherlands)</i>
14:40	Rotation Break for Speakers	Rotation Break for Speakers	Rotation Break for Speakers
14:45	Room A (Aula A) Workshop 5: Optimizing in vivo and in vitro diagnosis in venom allergy <i>M. Beatrice Bilò (Italy), Hanneke Oude Elberink (the Netherlands)</i>	Room 1 (Aula 1) Workshop 4: Diagnostic and therapeutic approach in patients with mast cell disorders <i>David González-de-Olano (Spain), Tiago Rama (Portugal)</i>	Room 2 (Aula 2) Workshop 6: Premedication in patients with mastocytosis is useful in preventing drug-induced anaphylaxis? <i>Vito Sabato (Belgium), Theo Gulen (Sweden)</i>
15:25	Rotation Break for Speakers	Rotation Break for Speakers	Rotation Break for Speakers
15:30	Room A (Aula A) Workshop 6: Premedication in patients with mastocytosis is useful in preventing drug-induced anaphylaxis? <i>Vito Sabato (Belgium), Theo Gulen (Sweden)</i>	Room 1 (Aula 1) Workshop 5: Optimizing in vivo and in vitro diagnosis in venom allergy <i>M. Beatrice Bilò (Italy), Hanneke Oude Elberink (the Netherlands)</i>	Room 2 (Aula 2) Workshop 4: Diagnostic and therapeutic approach in patients with mast cell disorders <i>David González-de-Olano (Spain), Tiago Rama (Portugal)</i>