

<b>Sunday 2<sup>nd</sup> October</b>	
16.00-19.00	Participants registration
<b>Monday 3<sup>rd</sup> October</b>	
08.00-09.00	Participants registration
09.00-10.00	Opening of the conference, welcome address, Presidential address, SOVE report, announcements.
10.00-10.30	Coffee break
10.30-11.00	Keynote lecture « Sourcing the crowd for mosquitoes: the use of citizen science for mosquito surveillance » (Sander Koenraadt)
11.00-13.00	SESSION 1 <b>Invasive species: ecology and their potential role as vectors</b> Chairmen: Isabel Carvalho&Hugo Osorio
13.00-14.30	Lunch
14.30-15.30	SESSION 2 <b>Citizen science and social approaches on vector control</b> Chairmen: Doreen Walther&Aleksandra Cupina
15.30-16.00	Coffee break
16.00-18.00	SESSION 3 <b>Epidemiology of vector-borne diseases and their vectors</b> Chairmen: Isabel Fonseca&Marija Zgomba
18.00-19.00	EMCA general meeting
20.00-21.30	<b>Welcome cocktail</b>
<b>Tuesday, 4<sup>th</sup> October</b>	
08.30-09.00	Keynote lecture « The potential of social science research in vector control: an example of women-led tsetse control intervention from northwest Uganda » (Vanja Kovacic)
09.00-10.30	SESSION 4 <b>Ecology and behavior of vectors</b> Chairmen: Alexandra Chaskopoulou&Francoise Pfirsch
10.30-11.00	Coffee break
11.00-12.30	<b>Ecology and behavior of vectors</b>
12.30-14.00	Lunch
14.00-15.30	<b>POSTER SESSION</b>

15.30-16.00	Coffee break
16.00-16.30	Keynote lecture “AMSAR: a capacity building project based on the ‘training the trainers’ concept” (Cornelia Silaghi)
16.30-18.30	<b>Ecology and behavior of vectors</b>
18.30-20.00	E-SOVE board meeting
<b>Wednesday 5<sup>th</sup> October</b>	<b>Full day excursion</b>
<b>Thursday 6<sup>th</sup> October</b>	
08.30-09.00	Keynote lecture « Bug Battles: extending war's metaphors in Sardinia after World War II » (Marcus Hall)
09.00-10.30	SESSION 6 <b>Emerging vector-borne diseases and risk assessment</b> Chairmen: Veerle Versteirt&Maria Goffredo
10.30-11.00	Coffee break
11.00-12.30	<b>Emerging vector-borne diseases and risk assessment</b>
12.30-14.00	Lunch
14.00-16.00	<b>POSTER SESSION</b>
15.30-16.00	Coffee break
16.00-18.00	SESSION 5 <b>Vectors-pathogen interactions</b> Chairmen: Gregory Lanzaro&Eva Veronesi
20.00 - onwards	<b>Gala dinner</b>
<b>Friday 7<sup>th</sup> October</b>	
09.00-10.30	SESSION 7 <b>Taxonomy and behavior of vectors</b> Claire Garros&Francis Schaffner
10.30-11.00	Coffee break
11.00-13.00	SESSION 8 <b>Advance technologies on vector control</b> Chairmen: Fabrizio Balestrino&Andrea Crisanti
13.00-13.30	Conclusion remarks