NAME	Mattia Manica	
EDUCATION	MSc in Mathematics Department of Mathematics University of Trento Thesis "	UNIVERSITÀ DI TRENTO
	PhD in Public Health and Infectious Disease Department of Public Health and Infectious University of Rome "La Sapienza" (Rome, IT Thesis "	es 5 Diseases 7)
POSITION	Researcher FBK – Fondazione Bruno Kessler Povo (Trento), Italy	FONDAZIONE BRUNO KESSLER
RESEARCH TOPICS	Eco-epidemiological data analysis Vector-borne diseases models Host-parasites interaction models Epidemic models Population dynamics models	$R_{0,Lyme} = \frac{m^L \beta_L^L \psi^L L}{d_1 + \gamma + \alpha} \cdot \frac{q^N \beta_L^N H_1 \psi^N}{d_T + g^N}$

NAME	Roberto Rosà
EDUCATION	MSc in Mathematics Department of Mathematics University of Trento Thesis 'Host-macroparasite models'
	PhD in Biology Department of Biological Sciences University of Stirling (Scotland, UK) Thesis 'The importance of aggregation in the dynamics of host-parasite interaction in wildlife: a mathematical approach'
POSITION	Associate Professor C3A - Centre Agriculture Food Environment University of Trento – Fondazione Edmund Mach San Michele all'Adige (Trento), Italy
RESEARCH TOPICS	Eco-epidemiological data analysis Vector-borne diseases models Host-parasites interaction models Epidemic models Population dynamics models $R_{0.t,me} = \frac{m^L \beta_1^L \psi^L L}{d_1 + \gamma + \alpha} \cdot \frac{q^N \beta_1^N H_1 \psi^N}{d_T + g^N}$

NAME	Giovanni Marini	
EDUCATION	MSc in Mathematics Department of Mathematics University of Trento Thesis 'A study of the impact of weath dynamics' PhD in Mathematics Department of Mathematics University of Trento Thesis 'The importance of climatic an infections: Culex pipiens and West Nil	the cological factors for vector-borne e virus'
POSITION	Researcher Fondazione Edmund Mach San Michele all'Adige (Trento), Italy	FONDAZIONE EDMUND MACH CENTRO RICERCA © INNOVAZIONE
RESEARCH TOPICS	Eco-epidemiological data analysis Mosquito-borne diseases models Epidemic models Population dynamics models	WM bositive pools