

# Wolbachia 2023 – Agenda (updated)

Sunday- June 11	Monday- June 12	Tuesday- June 13	Wednesday- June 14	Thursday- June 15	Friday- June 16
	7:30-9:00 Breakfast	7:30-9:00 Breakfast	7:30-9:00 Breakfast	7:30-9:00 Breakfast	7:30-9:00 Breakfast
	9:00-9:10 Welcome words Bandi, C. History of Wolbachia research	9:00-9:20 C1-Taylor, M	9:00-9:20 A1-Bordenstein, Se.	9:00-9:20 B1-Lindsey, A.	11:30 Check out and departure
	9:10-9:50 Wolbachia in Nematodes (E) - Mark Taylor	9:20-9:40 C2-Maciel de Freitas, R.	9:20-9:40 A2-Dormus, M.	9:20-9:40 B2-Suliman, Y.	
	9:50-10:10 E1-Brown, A.	9:40-10:00 C3-Rasgon, J.	9:40-9:55 A3-Riegler, M.	9:40-10:00 B3-Strunov, A.	
	10:10-10:30 E2-Perlman, S.	10:00-10:15 C4-Stark, N.	9:55-10:10 A4-Namias, A.	10:00-10:20 B4-Russel, S.	
	10:30-10:50 Coffee break	10:15-10:30 C5-Dhokiya, N.	10:10-10:25 A5-Charlat, S.	10:20-10:40 B5-Jones, M.	
	Wolbachia in Nematodes (E) cont.	10:30-10:50 Coffee break	10:30-10:50 Coffee break	10:40-11:00 Coffee break	
	10:50-11:10 E3-Cantin, L.	Pest and Disease Control (C) II- Eric Caragata	Reproductive Manipulations (A) II- Daisuke Kageyam	Molecular and Cellular Biology (B) II- Julie Reveillaud	
	11:10-11:30 E4-Behrmann, L.	10:50-11:05 C6-Caragata, E.	10:50-11:05 A6-Fricke, L.	11:00-11:20 B6-Schrieke, H.	
	11:30-11:50 E5-Voronin, D.	11:05-11:20 C*-McGraw, E.	11:05-11:20 A7-Arai, H.	11:20-11:40 B7-Reveillaud, J.	
	Ecology and Evolution (F) I- Steve Perlman	11:20-11:35 C8-Flores, H.	11:20-11:35 A8-Muro, T.	11:40-12:00 B9-Asgari, S.	
	11:50-12:05 F1-Bordenstein, Sa.	11:35-11:50 C9-Asselin, A.	11:35-11:50 A9-Harumoto, T.	12:00-12:20 B10-Makepeace, B.	
	12:05-12:20 F2-Maia, T.	11:50-12:05 C10-Wolfe, T.	11:50-12:05 A10-Gerth, M.		
	12:20-12:30 Discussion and posters promotion (E; B; H)	12:05-12:20 C11-Yizraeli, Y.	12:05-12:30 Discussion and posters promotion (A)	12:30 Lunch	
	12:30 Lunch	12:20-12:30 Discussion and posters promotion (C)	12:30 Lunch		
	Ecology and Evolution (F) I cont.	13:30-23:00 Excursion and dinner at Chania	Reproductive Manipulations (A) III- Laura Fricke	Experimental evolutionary approaches to symbiosis (H) I- Takema Fukatsu	
	14:00-14:15 F3-Serga, S.		14:00-14:15 A11-Wybouw, N.	14:00-14:20 H1-Fukatsu, T.	
	14:15-14:30 F4-Papachristos, K.		14:15-14:30 A12-Imchen, M.	14:20-14:45 H2-Koga, R.	
	14:30-14:45 F6-Hornett, E.		14:30-14:50 A13-Loppin, B.	14:45-15:10 H3-Furusawa, C.	
	14:45-15:00 F7-Vancaester, E.		14:50-15:10 A14-Bordenstein, Se.	15:10-15:25 H4-Drew, G.	
	15:00-15:15 F8-White, J.		15:10-15:30 A15-Kageyama, D.		
15:00- Arrival, check-in, registrations	15:15-15:30 Discussion and posters promotion (G, F)		15:30-15:50 Coffee break	15:25-15:45 Coffee break	
	15:30-15:50 Coffee break		Other symbionts (G)- Einat Zchori-Fein	Experimental evolutionary approaches to symbiosis (H) II	
	Ecology and Evolution (F) II		15:50-16:05 G1-Miller, W.	15:45-16:05 H5-Wakamoto, Y.	
	15:50-16:05 F9-Rashid, A.		16:05-16:20 G2-Hunter, M.	16:05- 16:30 H6-Fukuda, S.	
	16:05-16:20 F10-Trouche, B.		16:20-16:35 G3-Siozos, S.	16:30-16:50 H7-Kakizawa, S.	
	16:20-16:35 F11-Nowak, K.		16:35-16:50 G4-Leclerc, L.	16:50-17:05 H8-Pons, I.	
	16:35-16:55 Sponsor presentatoin: ERATO; Frontiers MB		16:50-17:05 G5-Ross, P.	17:05-17:20 H9-Martinez, J.	
	17:30-19:00 Poster session: B, E, F, G, H		17:30-19:00 Poster session: A, C	17:20- 18:30 Final discussion	
19:00-21:00 Welcome reception	19:00 Dinner		19:00 Cretan night	19:00 Dinner	

\* Wolbachia-mediated blocking of Jamestown Canyon Virus?

Poster session I		Poster session II	
#	Author	#	Author
B1	Phelps, M.	A1	Inoue, M.
E1	Chappell, L.	A2	Koskinioti, P.
F1	Bordenstein, S.	A3	Mackevicius, V.
F2	Higashi, C.	A4	Makepeace, B.
F3	Khoo, J.	A5	Numajiri, Y.
F4	Palanichamy, P.	A6	Ohata, Y.
F5	Strunov, A.	A7	Papaopoulos, N.
G1	Koivisto, E.	A8	Papaopoulos, N.
G2	Singh, P.	A9	Porter, J.
G3	Tsiamis, G.	A10	Takamatsu, T.
H1	Bao, Q.	C1	Carron, E.
H2	Kanai, Y.	C2	Elnagdy, S.
H3	Moriyama, M.	C3	Garcia, G.
H4	Noda, T.	C4	Fowler, S.
H5	Nozaki, T.	C5	Kotsadam, E.
H6	Wang, Y.	C6	Layton, E.
		C7	Marinho, P.
		C8	Masters, E.
		C9	Miskinyte, M.
		C10	Rooney, S.
		C11	Ross, P.
		C12	Wodowski, G.