



# PROGRAMME

The Conference will take place at the  
Conference Venue MartiniPlaza in Groningen, The Netherlands.

Address:  
Leonard Springerlaan 2  
NL-9727 KB Groningen,  
The Netherlands



## Sunday 20 August

15:30	Registration conference delegates
17.30-17.40	Opening by <b>Leo Beukeboom</b> [Room A]
17.40-18.00	Opening address by <b>Sibrand Poppema</b> [Room A]
18.00-19.00	Opening keynote lecture by <b>Linda Partridge</b> (chair Simon Verhulst) [Room A]
19.00-21.00	Welcome reception [Room A foyer]

## Monday 21 August 2017

8.50-9.00	Announcements [room A]									
9.00-9.50	Keynote lecture <b>Svante Pääbo</b> (chair Nicole Bender) [room A]									
	Place	Room A	Room B	Room C	Room F	Room G	Room K	Room H	Room J	
	Symposium	<b>S5 Evolutionary biology of ageing: integrating function and mechanism</b>	<b>S22 Coevolution of hosts and their microbiome</b>	<b>S4 Evolution of immune diversity</b>	S30 Phylogenetics in the genomic era	<b>S1 Parasite evolution in response to treatment</b>	S11 Evolution of communication signals	S17 Evolutionary causes and consequences of variation in recombination rate	S23 Rapid evolution revisited	
10.00-11.00	Invited talks									
11.00-11.30	BREAK									
11.30-13.10	Sessions									
13.10-14.30	LUNCH		13.30-14.30 Speed date: ESEB meets ISEMPH [Room X]							
	Symposium	<b>S5 continued</b>	<b>S22 continued</b>	S14 Fitness landscapes, big data and the predictability of evolution	S30 continued	<b>S2 The spread and evolution of ancient infectious diseases</b>	S11 continued	S17 continued	S23 continued	
14.30-15.30	Sessions									
15.30-15.50	BREAK									
15.50-16.40	Sessions									
16.45-17.25	Plenary <b>Steve Stearns</b> (chair Koos Boomsma) [room A] Closure ISEMPH 2017									
17.30-19.30	Poster session 1 [Expo1] ISEMPH, S1, S2, S4, S5, S11, S14, S17, S22, S23, S30, S35 uneven numbers									
19.30-23.00	The Pavilion									

\* ISEMPH related symposia in **bold**

Tuesday 22 August 2017

Wednesday 23 August 2017

Thursday 24 August 2017

Friday 25 August 2017