

Preliminary programme

	Wednesday, 29 June	Thursday, 30 June	Friday, 1 July	Saturday, 2 July	
8.30		<p>Session 1 Virulence factors and effector molecules Chair: Rainer Haas, Germany and Karen Krogfelt, Denmark</p> <p>Keynote speaker: Rainer Haas, Germany Title open</p> <p>HP-02 Hauke et al. HP-15 Touati et al. HP-28 Fuchs et al</p>	<p>Session 5 Helicobacter and the small molecules. Chair: Christine Josenhans, Germany and Melodi Yusibova, Denmark</p> <p>Keynote speaker: Christine Josenhans, Germany Title open</p> <p>HP-23 Santos et al. HP-35 Schmitt et al HP-37 Zumbusch et al. HP-38 Fischer et al.</p>	<p>Session 9 Non-pylori Helicobacters Chair: Thomas Borén, Sweden and L. P. Andersen, Denmark</p> <p>Keynote speaker: Open</p> <p>HP-04 Taillieu et al. HP-05 Leon-Cortes et al. HP-39 Tkachenko et al.</p>	
10.00		Break	Break	Break	
10.30			<p>Session 2 Structure and function. Chair: Laurent Terradot, France and Ming Chen, Denmark</p> <p>Keynote speaker: Laurent Terradot, France Title open</p> <p>HP-17 Greger et al. HP-21 Danot et al. HP-29 Zawilak-Pawlik et al.</p>	<p>Session 6 The regulatory networks. Chair: Cynthia Sharma, Germany and Open</p> <p>Keynote speaker: Cynthia Sharma, Germany Title open</p> <p>HP-13 Rao et al. HP-24 Noszka et al.</p>	YOUNG SCIENTIST AWARDS Chair: Sebastian Suerbaum, Germany and Open
12.00	Poster set up and registration		<p>Lunch Poster round 1 Chair: Open Hp-01 Peretz et al. HP-03 Somiah et al. Hp-08 Enig et al. Hp-10 Patel et al Hp-34 Terradot et al.</p>	<p>Lunch Poster round 2 Chair: Open Hp-12 Kumar et al. Hp-14 Weber et al Hp 16 Müller et al. Hp-32 Aidoo et al. Hp-36 Robinson et al.</p>	
14.00	<p>Opening L. P. Andersen, Denmark</p> <p>Chair: L. P. Andersen, Denmark and Sebastian Suerbaum, Germany</p> <p>Karen Ottemann, USA Helicobacter pylori achieves successful gastric colonization by utilizing L-lactate to promote complement resistance.</p> <p>Break</p> <p>Daniel Falush, China: Population structure and adaptation signal in thousands of Helicobacter genomes.</p>		<p>Session 3 Life in the local environment. Chair: Hilde de Reuse, France and Open</p> <p>Keynote speaker: Hilde de Reuse, France Title open</p> <p>HP-06 Tabor et al. HP-25 Erhardsson et al HP-30 Erttmann et al.</p>	<p>Session 7 Helicobacter and the cancer Chair: Anne Müller, Switzerland and Open</p> <p>Keynote speaker: Anne Müller, Switzerland Title open</p> <p>HP-07 He et al. HP-09 Ralser et al. HP-26 Nascakova et al. HP-33 Rossiter et al.</p>	
15.00		Break	Break		
15.30		<p>Break</p>	<p>Session 4 Helicobacter in a world of DNA and RNA. Chair: Pablo Radicella, France and Lene Rasmussen, Denmark</p> <p>Keynote speaker: Pablo Radicella, France Title open</p> <p>HP-22 Boneca et al.</p>	<p>Session 8 Immunological responses Chair: Mario D'Elios, Italy and open</p> <p>Keynote speaker: Mario D'Elios, Italy Title open</p> <p>HP-11 Faass et al. HP-18 Gong et al. HP-19 Jenkins et al.</p>	
16.00					

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	Marcus Gerhard, Germany <i>Helicobacter pylori</i> vaccines. Where are we in 2022?	HP-27 Skibinski et al. HP-31 Ailloud et al.	HP-20 Artola-Borán et al	
18.00	Dinner	Dinner	Dinner	
19.15		Visit to Kronborg	Business meeting Live music at Konventum	