

MONDAY**TUESDAY****WEDNESDAY****THURSDAY**

07.40 09.00	Registration	08.00 10-00	Orals topic 1c and 2c <i>Chairs 1c: J. De Boever, S. Lemosquet</i> <i>Chairs 2c: M. Katsumata, C. Levesque</i>	08.00 09.15	Orals topic 4b <i>Chairs: L. Pinotti, A. Cerisuelo</i>	08.00 08.45	C. Metges (topic 6) <i>Chair: G. Bee</i>
09.00 09.30	Opening <i>Chairs: L. Pinotti, I. Fernández-Fígares</i>	10.00 10.55	Coffee-poster topic 1c-2c	09.15 09.55	T. Davis <i>Chair: I. Fernández-Fígares</i>	08.45 09.45	Orals topic 6 <i>Chairs: C. Piñeiro, G. Bee</i>
09.30 10.10	Rank Lecture <i>Chair: L. Pinotti</i>	11.00 11.40	D. Morgavi (topic 3) <i>Chair: M.J. Ranilla</i>	10.00 10.55	Coffee-poster topic 4b	09.45 10.45	Coffee-poster topic 6-7
10.15 11.10	Coffee-poster topic 1a-2a	11.45 13.00	Orals topic 3a <i>Chairs 3a: E. Labussière, M.J. Ranilla</i>	11.00 14.25	Visit Library UGR (1526) Lunch	10.45 11.25	L. Tedeschi (topic 7) <i>Chair: J. Oltjen</i>
11.15 11.55	H. Lapiere (topic 1) <i>Chair: D. Ouellet</i>	13.00 14.25	Lunch	14.30 15.10	J. Loor (topic 5) <i>Chair: C. Fernández</i>	11.30 12.30	Orals topic 7 <i>Chairs: J. Oltjen, J. van Milgen</i>
12.00 12.40	Lindberg (topic 2) <i>Chair: M. Lachica</i>	14.30 15.10	P. Bikker (topic 4) <i>Chair: R. Nieto</i>	15.15 16.15	Orals topic 5a <i>Chairs: D.E. Rico, M. Hanigan</i>	12.30 13.10	Wenk (Historical session) <i>Chair: J.F. Aguilera</i>
12.45 14.10	Lunch	15.15 16.30	Orals topic 3b <i>Chairs 3b: J.F. Pérez, W. Gerrits</i>	16.15 17.10	Coffee-poster topic 5	13.15 14.00	General assembly and closing ceremony
14.15 16.15	Orals topic 1a and 2a <i>Chairs1a: D. Ouellet, C. Fernández</i> <i>Chairs2a J. Zentek, F. Gondret</i>	16.30 17.45	Orals topic 4a <i>Chairs 4a: M. Weisbjerg, D.L. Harmon</i>	17.15 18.15	Orals topic 5b <i>Chairs: S. Millet, D. Torrallardona</i>	14.00	Lunch
16.15 17.10	Coffee-poster topic 1b-2b	17.45 18.45	Merienda-poster topic 3-4a	21.00	Gala dinner		
17.15 18.15	Orals topic 1b and 2b <i>Chairs1b: M. Chizzotti, H.C. Dougherty</i> <i>Chairs 2b: S. Tesseraud</i>	20.00 22.00	Alhambra				
21.00	Welcome reception						

1. Protein and energy metabolism in ruminants
2. Protein and energy metabolism in non-ruminants
3. Reducing environmental impact of livestock on GHG and other emissions
4. Feed processing, additives and novel feeds
5. Impact of heat stress and environmental challenges on energy and protein metabolism
6. Methods and technologies for research and smart nutrition
7. Modelling