

Preliminary 2025 APSA Conference Program

(at 23/10/25)

Principal Sponsors



Monday 17th November - APSA Industry Day

The program on Monday 17th November, the 'APSA Industry Day', is dedicated to presentations focussed on applied science, and we especially welcome producers to attend. The day is part of the full Conference program and includes presentations from invited speakers and authors of submitted one-page papers.

One-page papers will be presented as either 3-minute Flash Talks (FT), or 7-minute Oral presentations with 3 minutes for questions (O). The number beside each presentation refers to the paper number in *animal – science proceedings*. Papers denoted with a # will be combined into one presentation. The author highlighted in bold is the presenter and presenters denoted with an * are eligible for the APSA Medal, for student/early-career first time presenters at an APSA Conference.

9.30 Morning tea
Sponsored by Xsights Digital



Session 1: Creating Production Efficiencies

Sponsor: Phytobiotics
Chair: TBA



10.00 **Welcome from the APSA President & Principal Sponsors APL & APRIL**

10.20 **Addressing the challenges of pork industry and wider rural workforce development**
Prof Ruth Nettle, The University of Melbourne

- | | | | |
|-------|---|---|---|
| 11.00 | 1 | O | Using an Australian decision support tool to assess welfare risks during production stage transitions in pigs
S. A. Ward , C. V. Rikard-Bell |
| 11.20 | 2 | O | Quantifying labour discrepancies between farrowing crates and the Maternity Ring
L. M. Staveley , R. J. E. Hewitt, J. E. Zemitis, K. J. Plush, D. N. D'Souza, R. J. van Barneveld |
| 11.30 | 3 | O | Sticky shortcuts won't get you out of a hotspot – sow shoulder sore interventions
J. E. Zemitis , J. Singh, P. R. Hurley, K. J. Plush, D. N. D'Souza |
| 11.40 | 4 | O | Evaluating the activity patterns of weaned pigs using low-cost electronic ear tags
M. Garrett , B. Wildisen, K. Geyer, K. L. Moore, L. Ho, M. Trezona |
| 11.50 | 5 | O | Near real-time animal health monitoring in weaned pigs using Internet of Things sensors and machine learning
R. Pires , B. Wildisen, M. Garrett, O. Brabant, M. Trezona, L. Ho, K. L. Moore |

Session 2: Improving Sow Productivity

Sponsor: JBS Pork Australia
Chair: TBA



13.00 **Feeding strategies to meet the dynamic lysine and energy requirements of gestating and lactating sows**

Assoc Prof Lee-Anne Huber, University of Guelph

- 13.40 6 O Association of sow and management factors with udder treatment in sows
C. N. Garner, A. Ranido, A. M. G. Bunz
- 13.50 7 O Screen nutritional strategies to mitigate gestational diabetes in sows
T. van der Neut, F. Liu, C. J. Brewster, D. J. Henman, F. R. Dunshea, K. McDermott*
- 14.00 8[#] O Use of a natural source of 1,25-dihydroxyvitamin D3 glycosides on inflammation and sow productivity
W. Kraitavin, M. Devlikamov, M. Boddington, F. Blasco, R. Rebucci, L. Marchetti
- 9[#] O Potential of plant-derived isoquinoline alkaloids to alleviate stress and enhance sow productivity during farrowing and lactation
W. Kraitavin, L. Queiroz, M. Boddington, F. Blasco, P. Suwannathada
- 14.20 10[#] O A mixture of acidifiers improves sow productivity and gut health through advanced acidification
W. Ren, S. K. Wang, J. C. Zhang, J. L. Wu
- 11[#] O Harnessing microbiome metabolism: precision biotic supplementation compensates for dietary net energy deficits and restores growth performance in growing pigs
W. Ren, J. C. Zhang, S. K. Wang, Z. Z. Wang, A. J. Cowieson, H. X. Zhai, E. Pérez-Calvo



Session 3: Applied Science Snapshots

Sponsor: CJ Bio
Chair: TBA



- 15.10 12 O Improving piglet performance post-weaning with a specific postbiotic hydrolysed yeast
F. Bravo de Laguna Ortega, D. Saornil, A. Leary
- 15.30 13 O Evaluation of lower zinc oxide supplementation in nursery diets on pig performance, mortality and scour index
D. Bussieres, L. Mireault, E. Bucaco-Carreon
- 15.40 14 O Effect of multi-component protease supplementation on growth performance and intestinal function in weaned piglets fed diets with high levels of low digestible protein sources
G. B. Tactacan, D. Estacio, A. Seemacharoensri, L. Lahaye
- 15.50 15 O Lysine source did not affect piglet performance, irrespective of crude protein level, while reduced crude protein diets significantly lowered blood urea nitrogen and faecal ammonia emissions
J. S. Tak, S. Sureshkumar, K. J. Lee, C. R. Park, J. C. Kim, I. H. Kim*
- 16.10 16 O An additional iron injection seven days after farrowing can improve pig haemoglobin concentrations in the nursery period
J. E. Langley, K. J. Plush, S. S. Chauhan, J. R. Pluske, F. R. Dunshea, J. J. Cottrell*

- 16.20 17 O Alternative creep area heat sources improve piglet survival in summer and sow thermal comfort compared to traditional heat lamps in Australian systems
E. Ip, J. R. Craig, M. Jorquera-Chavez, S. Smith, R. S. Morrison
- 16.30 18 O Comparable performance can be achieved in the close confinement free Maternity Ring versus a farrowing crate
P. R. Hurley, J. E. Zemitis, R. J. E. Hewitt, K. L. Chidgey, N. Young, K. J. Plush, D. N. D'Souza, R. J. van Barneveld
- 16.40 19 O Slow compared to fast growing piglets consume smaller meals while maintaining similar meal frequency after weaning
P. Bogere, M. Navarro, J. R. Pluske, E. Roura
- 16.50 20 O Pigs in space – validating the period of time when pigs approach minimum space allowance
R. J. E. Hewitt, J. E. Zemitis, K. J. Plush, D. N. D'Souza, R. J. van Barneveld
- 17.00 Session close

AC Dunkin Memorial Lecture

Sponsor: SunPork Group
Chair: Dr Kate Plush



18.00-19.00 **A global perspective on the link between science and industry**
Vincent ter Beek, Pig Progress

Welcome Reception

19.00-21.00
Sponsor: AusPac Ingredients
Location: RACV City Club
Complimentary (substantial) finger food & drinks



Post Welcome Reception Drinks

21.00
Sponsor: CCD Animal Health
Location: RACV City Club
Complimentary drinks



Tuesday 18th November

Session 4: Managing Environmental Impacts

Sponsor: Pork Innovation WA
Chair: TBA



- 8.30 **Opportunities and challenges for the pork industry from circular livestock waste management systems**
Dr Katie McDermott, The University of Leeds
- 9.10 21 O Evaluating nonthermally processed grape marc as a functional feed additive in weaned pig diets: biomarkers of inflammation
B. S. Tucker, A. L. Munn, S. E. James, P. J. Verma, E. Palombo, P. G. T. Perera, R. Barekatin
- 9.20 22 O Chemical additives for the reduction of fugitive methane emissions from piggery effluent
C. E. George, M. Xie, D. J. Batstone, D. N. D'Souza, S. Tait*
- 9.30 23 O Evaluation of single cell protein supplementation on growth performance and health in weaner pigs
J. M. Uddin, J. Mansfield, M. Milotic, S. Sterndale, S. Abraham

- 9.40 24 O Optimising pig diets for decarbonisation
K. Townsend, A. Simmons
- 9.50 25 O Weighing benefits and burdens: zinc supplementation strategies for sows and their environmental footprint
L. Johnston, K. Hammers, J. Tallaksen, M. Schwartz, J. Hong, P. Urriola
- 10.00 26 O Feasibility and pilot feeding study on utilising treated mixed human food waste as a pig feed ingredient
V. A. Torok, B. S. Tucker, J. R. Pluske, D. J. Henman, R. Barekatain
- 10.10 27 O Feasibility of using an X-ray fluorescence device for mineral analyses of swine faeces
Y. J. Manaig, E. Gourlez, M. Taris, D. Cadogan, A. Monteiro, F. de Quelen
- 10.20 28 FT Effects of live yeast and yeast postbiotics as alternative to zinc oxide in promoting health and performance of weaned piglets
P. Xu, T. Kiros, H. Zhang, T. Denise, S. Zhang, X. Luo
- 29 FT Evaluating the use of Black Soldier Fly larvae oil as a replacement for zinc oxide in weaner pig diets
S. Sterndale, A. Collins, E. Loudon, K. L. Moore, J. Mansfield, F. Anderson, D. W. Miller

10.30 Morning tea
Sponsored by BASF



Session 5: Enhancing Sow/Piglet Nutrition & Gut Health

Sponsor: AB Vista

Chair: TBA



- 11.00 **Nutritional strategies aimed at reducing antimicrobial use in piglet feeds**
Prof Eugeni Roura, The University of Queensland
- 11.40 30 O Sensory alignment between maternal and weaner feeds (isosensorial diets) improves early feeding behaviour in piglets
S. Taylor, M. Navarro, V. H. Tran, M. Muller, E. Roura
- 11.50 31 O Effects of Australian-native brown seaweed (*Ecklonia radiata*) supplemented diets on grower pig growth performance and small intestinal histomorphology
C. Xie*, J. E. Langley, Z. J. Lee, M. G. Leeming, Z. Lou, F. R. Dunshea, J. J. Cottrell, H. A. R. Suleria
- 12.00 32 O Comparison of a bacterial xylanase with fungal non-starch polysaccharide enzymes on growth performance in piglets and economic impact
L. -Y. Wong, C. Boudry, W. Bradshaw, S. De Vos
- 12.10 33 O Enzymatically hydrolysed yeast reduces adherence of intestinal pathogens to pig ileal mucosa in an ex vivo model
T. Rinttilä, C. Walk, H. Schulze
- 12.20 34 O Swine small intestine digestion: is the lumen really where the action is?
T. A. T. G. van Kempen
- 12.30 35 O Improving starch digestibility in phytase-supplemented wheat-barley diets with canola or soybean meal using xylanase/glucanase, protease, and their combination for post-weaning piglets
X. Liu*, V. H. Tran, B. M. Flanagan, M. Navarro, E. Roura, M. J. Gidley
- 12.40 36 O Isolation and genomic characterisation of lytic bacteriophages against pathogenic fluoroquinolone resistant *Escherichia coli* ST-744 isolated from Australian pigs
M. A. Rahman*, K. Lugsomya, S. Mukerji, R. Abraham, S. Abraham, J. M. Uddin
- 12.50 37 FT Is higher gilt growth rate and litter size negatively associated with antibiotic treatment and stayability?
A. M. G. Bunz, J. Harper, C. N. Garner

- 38 FT Feeding a low crude protein diet for two weeks after weaning is most optimal for growth in weaner pigs
J. E. Langley, S. Small, R. J. E. Hewitt, K. J. Plush, D. N. D'Souza
- 39 FT Revolutionising weaned piglet nutrition: an advanced formulation of benzoic acid as the pinnacle acidifier
W. Ren, Y. T. Lau, A. P. Li, D. X. Hou, J. Yu

1.00

Lunch

Sponsored by Jefe Australia



Session 6: Optimising Reproductive Performance

Sponsor: Lucta

Chair: TBA

Lucta

- 14.00 40 O Development of controlled release vaginal mucosal cloprostenol for farrowing management in sows
A. H. M. M. Uddin*, P. Taechamaeteekul, K. R. Petrovski, P. Tummaruk, Y. Song, S. Garg, R. N. Kirkwood
- 14.10 41 O Effects of dietary ammonium chloride in late gestation on farrowing performance
D. T. Van*, R. N. Kirkwood, M. Caetano, H. T. Do, C. Gonzalez, K. R. Petrovski
- 14.20 42 O The effect of a coarse ground diet with or without exogenous enzyme inclusion fed in gestation on sow reproductive performance
J. Singh, J. E. Zemitis, S. M. Tritton, R. J. E. Hewitt, **K. J. Plush**, D. N. D'Souza
- 14.30 43 O The impact of postpartum dysgalactia syndrome on performance parameters of lactating sows
K. L. D. B. P. Liyanage*, M. Jorquera-Chavez, J. R. Craig, D. K. L. Murden, D. McGill, E. C. Jongman
- 14.40 44 O Supplementation of a specific mix of encapsulated fatty acids improves sow reproductive performance and productivity
O. Ashton, **R. Trainor**, M. D. Scott
- 14.50 45 O Optimisation of a vitrification protocol for in vitro produced porcine embryos
R. A. Nunez Vela Molina*, B. S. Tucker, K. L. Kind, S. M. McIlpatrick, M. B. Nottle, P. J. Verma
- 15.00 46 O Low protein diets reduce rectal temperature and pro-inflammatory blood fatty acids in lactating sows during summer
M. Müller, R. Dong, X. Tan, J. R. Craig, C. J. Brewster, D. J. Henman, K. Martin, E. Roura
- 15.10 47 O Is placentophagia a phenomenon in pigs?
K. J. Plush, J. E. Zemitis, J. Singh, P. R. Hurley, R. Y. Galea, J. J. Cottrell, L. M. Hemsworth
- 15.20 48 FT Sow mortality in Spain in 2024: incidence and aetiological assessment in a multi-farm study
A. Palomo Yagüe
- 49 FT Impact of vitamin and mineral nutrition from weaning on reproductive and structural tissue development in breeder gilts
L. M. Staveley, J. E. Zemitis, **R. J. E. Hewitt**, S. M. Tritton, A. C. Weaver, L. Jamison, N. Gannon, T. Calitz, K. J. Plush, D. N. D'Souza
- 50 FT Impact of a bioactive mineral-based feed additive on oxidative stress and reproductive performance in sows
J. M. Purser, E. Sujka, L. Perez, A. Vela Bello

15.30

Afternoon tea
Sponsored by Alltech Lienert



Session 7: Assessing & Managing Welfare

Sponsor: Adisseo

Chair: TBA



16.00 Pig welfare around slaughter and impacts on meat quality

Dr Antonio Velarde, Institute for Food and Agricultural Research and Technology

- 16.40 51 O The impact of enrichment on sow welfare and performance in a group mating system
L. M. Staveley, J. E. Zemitis, R. J. E. Hewitt, S. M. Tritton, D. Lines, A. Leary, K. J. Plush, D. N. D'Souza
- 16.50 52 O A citrus-based sensory feed ingredient alleviates cerebral stress responses in pigs
E. A. Arnaud, B. Guiard, D. Val-Laillet, J. -F. Gabarrou, M. Allaoua, V. Noiro*
- 17.00 53 O Using micro behaviours to assess welfare of post-weaned sows in three housing systems
J. -Y. Chou, T. D. Parsons
- 17.10 54 O Observation of gastric ulceration in culled sows indicates effects of production system and seasonal variation on prevalence and severity
L. Ho, M. Trezona*
- 17.20 55 O Small change, big impact: door flaps on outdoor farrowing huts improve piglet survival during winter
M. E. Lucas, A. H. Sofra
- 17.30 56 O The use of computer vision and smart technologies to study feeding behaviour kinetics of nursery pigs in real time
G. T. S. Pereira, B. A. N. Silva, A. L. Miranda, S. Eskinazi, D. V. Jacob, I. S. Correa, E. G. Carvalho, J. O. L. Câmara, J. B. Lima, V. L. S. Oliva, B. Guo
- 17.40 57 O A comparison of rectal thermometer, smart ear tag, indwelling intravaginal device, and remote thermal infrared imaging measurement of temperature in grower pigs
S. Impey, L. M. Hemsworth, M. Jorquera-Chavez, A. R. Wilkinson, D. Peake, E. C. Jongman*
- 17.50 58 FT Outdoor sows prefer shaded wallows during summer
J. M. Pluske, C. A. V. Amaral, M. Trezona, J. R. Pluske
- 59 FT Can sows perform nesting in the same space occupied by a farrowing crate?
K. J. Plush, L. M. Staveley, D. N. D'Souza, R. J. van Barneveld
- 18.00 Session close

Networking Function

19.00-21.00

Sponsor: Huvepharma Australia

Location: Royal Melbourne Hotel, 629 Bourke Street

Complimentary (substantial) finger food & drinks



Wednesday 19th November

Session 8: Digestive Physiology & Performance

Sponsor: Digestive Physiology of Pigs 2018

Chair: TBA



8.30 Piglets' (re)feeding patterns, mineral metabolism, and their twisty tail

Prof Theo van Kempen, North Carolina State University

- 9.10 60 O Impaired immune response of porcine reproductive and respiratory syndrome virus can be modulated by glycerides of lauric acid
O. Lemâle, A. Mellouk, J. Consuegra, F. X. Xu, B. Guo
- 9.20 61 O Faecal microbiota transplantation as a tool to prevent enteric dysbiosis in piglets
T. L. Nowland, B. S. Tucker, S. E. James, A. L. Munn, R. N. Kirkwood
- 9.30 62 O Soybean compared to canola meals increased caecum size and reduced propionate production in post-weaning piglets
V. H. Tran, X. Liu, M. Navarro, L. Omaleki, E. Roura, B. M. Flanagan, G. Feng, M. J. Gidley, A. Lisle, C. Turni
- 9.40 63 O The effect of two dosage levels of a lysolecithin product on weaned piglet performance
C. de Wildt, F. X. Xu, B. Guo
- 9.50 64[#] O Efficacy of a novel biosynthetic bacterial 6-phytase at increasing doses on growth performance, energy and nutrient digestibility in nursery pigs
M. Jiali, S. Ozbek, B. Guo, C. Xu, E. Corrent, J. Consuegra
- 65[#] O Efficacy of a novel biosynthetic bacterial 6-phytase on growth performance and bone mineralisation in weaning piglets depending on basal diet composition
M. Jiali, S. Ozbek, C. Xu, B. Guo, E. Corrent, J. Consuegra
- 10.05 66 O Methionine hydroxy analogue chelated minerals at a reduced concentration replacing inorganic trace minerals improve growing-finishing pig performance
R. Barea, J. Morales, A. Palomo-Yagüe, J. Acosta, C. Piriyaenjawat, S. Peris, M. Castillo, D. Hancock, B. Lawrence
- 10.15 67 O Supplementing 0.5% ammonium chloride in the diet improved growth performance in female finisher pigs
K. Martin, F. Liu, C. J. Brewster
- 10.25 68 FT Gilt growth continues in the linear phase of rapid growth through to heavy carcass weights
R. J. E. Hewitt, S. Jannusch, K. J. Plush, D. N. D'Souza

10.30 Morning tea
Sponsored by Elanco



Session 9: Food Safety Risks & Improving Meat Quality

Sponsor: Linley Valley Pork

Chair: TBA



11.00 Food safety risks and their implications for the Australian pork industry

Dr Darryl D'Souza, SunPork Group

- 11.40 69 O Dietary lecithin but not inulin supplementation benefit feed efficiency and loin muscle tenderness
A. Adams, F. Liu, H. Grigg, X. Li, J. J. Cottrell, R. D. Warner, F. R. Dunshea*
- 11.50 70 O Computed tomography measurements from loin section and whole carcass predicts striploin weight
C. A. V. Amaral, L. Pannier, F. Anderson, M. T. Corlett, M. Trezona, A. Williams, G. E. Gardner*
- 12.00 71 O Influences of breeding line and 12 days ageing on texture and water holding capacity of pork
Y. Xu, M. Hastie, R. J. E. Hewitt, D. N. D'Souza, H. Grigg, F. R. Dunshea, M. Trezona, J. J. Cottrell, Z. Liao, K. Masehi, R. D. Warner
- 12.10 72 O The metabolism of pork muscles influences post-mortem quality traits including colour, water-holding capacity and tenderness
Z. Li, H. Huang, M. Hastie, R. D. Warner*

- 12.20 73 FT Differences between maternal and terminal lines influence meat tenderness and colour across three pork muscles
H. Huang, M. Hastie, R. J. E. Hewitt, D. N. D'Souza, H. Grigg, F. R. Dunshea, M. Trezona, R. D. Warner
- 74 FT The incidence of Halothane, Rendement Napole, and PRKAG3 I199V genes in Australian pigs, and effects on pork quality
M. Hastie, H. Huang, Y. Xu, R. J. E. Hewitt, H. Grigg, D. N. D'Souza, M. Trezona, Z. Li, F. R. Dunshea, R. D. Warner

12.30

Lunch

Sponsored by Trouw Nutrition

APSA Annual General Meeting (12.45-13.15)

All current financial & life members of APSA are invited to join the AGM



Session 10: Managing Heat Stress & Health

Sponsor: Genics

Chair: TBA



- 13.30 75 O Evaluating bioaerosol sampling as a non-invasive tool for airborne pathogen surveillance and microbiome profiling in commercial pig farming
B. Genz, J. Gerszon, M. J. Sellars, B. Gleeson, Y. Pollock, R. J. Moser
- 13.40 76 O Poor sanitary conditions combined with low ambient temperature compromised the productivity, health and welfare of postweaning piglets
Y. H. Luo, W. Ren, J. M. Hernandez, J. C. Zhang, Z. Z. Wang, S. K. Wang, J. L. Wu, E. Pérez-Calvo
- 13.50 77 O Evaluation of average minimum temperature grouping on feed intake and growth performance in finisher pigs
M. Y. Briggs*, J. Harper, A. M. G. Bunz
- 14.00 78 O Heat stress alters acute-phase protein profiles in plasma and milk of lactating sows
A. Coba, X. Tan, M. Müller, E. A. Soumeh, M. Navarro, E. Roura
- 14.10 79 O Heat stress elevates rectal temperature associated to changes in plasma fatty acid and amino acid levels in lactating sows
R. Dong, M. Müller, X. Tan, J. R. Craig, C. J. Brewster, D. J. Henman, K. Martin, E. Roura
- 14.20 80 O Quantifying the effect of seasonal heat stress on the characteristics and small non-coding ribonucleic acid profiles of boar sperm
M. P. Green, A. J. Hannan, D. N. D'Souza, J. J. Cottrell
- 14.30 81 FT Enhancing sow and piglet immunity and performance through maternal hydroxy-selenomethionine supplementation during gestation and lactation
J. Wang, Z. Peng, S. -Q. Wang, H. Sun, M. A. Hachemi, B. Guo, C. Xu, D. Cardoso, B. Mallmann, L. -H. Sun
- 82 FT Comparative production performance of two commercial porcine circovirus type 2 vaccination systems following a single dose in 21-day old pigs
M. Trezona, J. Timmer, T. Wilson, B. R. Costa Alves, L. Ho, P. Bracken
- 83 FT High inclusion rates of canola meal are tolerated by finisher pigs, less tolerated by grower pigs
J. E. Langley, R. J. E. Hewitt, M. O. Sampaio, S. M. Tritton, S. Jannusch, K. J. Plush, D. N. D'Souza
- 84 FT Preliminary survey of the attractiveness of the Asian pig industry
M. Boddington, H. H. Hou, T. T. Trin, S. McOrist

Session 11: Understanding Tail Biting

Sponsor: Australasian Pork Research Institute Ltd & Australian Pork Limited
Chair: TBA



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- 15.15 85 O A systematic review of risk factors for tail biting in pigs
J. E. Zemitis, K. J. Plush, A. Ravindranathan, F. R. Dunshea, D. N. D'Souza
- 15.25 86 O Genetic associations between tail biting victim status and removal reasons in growing pigs
A. A. Reda*, P. M. Gurman, J. Harper, S. Hermes, M. N. Aldridge
- 15.35 87 O Animal, time and place: non-genetic risk factors for tail biting in Australian pig production
R. Y. Galea*, M. A. Stevenson, M. E. Lucas, K. J. Plush, R. S. Morrison, P. H. Hemsworth, A. J. Tilbrook, L. M. Hemsworth
- 15.45 88 O Investigating the effect of being a tail biting victim in the grower-finisher phase on growth rates and backfat in pigs
D. K. L. Murden*, J. Harper, A. M. G. Bunz
- 15.55 89 O Measuring temperatures in pig sheds to predict tail biting: do we need experimental weather stations for accurate data?
D. van Winden*, P. M. Gurman, S. Hermes, M. N. Aldridge
- 16.05 90 O Relationships between pig behaviour and tail wounds in non-docked pigs after weaning
L. R. Wotherspoon*, M. Jorquera-Chavez, L. M. Hemsworth, M. E. Lucas
- 16.15 91 O Metabolic biomarkers associated with lysine, methionine, or threonine deficiencies, growth and tail biting in intact-tail pigs
A. Abdallah, A. Kumar, M. Navarro, M. Muller, X. Tan, K. J. Plush, D. N. D'Souza, E. Roura
- 16.25 92 O Influence of pre-weaning behaviour on post-weaning tail biting victimisation in non-docked pigs
M. E. Lucas, I. C. Stanley, D. K. L. Murden, A. R. Wilkinson, L. M. Hemsworth
- 16.35 Conference close delivered by the 2027 APSA President
- 16.45 **Please vacate the room by 17.00 sharp so our friendly venue team can set up for dinner*

Conference Dinner

Sponsor: Jefe Australia
Location: RACV City Club
Three course dinner & drinks



- 19.00 Pre-dinner drinks
- 19.30 Dinner
APSA Medal – Sponsored by SunPork Group



Batterham Memorial Award – Sponsored by Feedworks & IFF



- APSA Fellow
2027 APSA Committee
- 23.00 Close

Program subject to change

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Coffee Cart

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Conference App



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