

Scientific Program Overview
EAA 2025 Congress

Room	(Cap)	May 28		May 29				May 30		
		15:30–17:00	17:30–19:00	9:00–10:30	11:00–12:30	14:00–15:30	16:00–17:30	9:00–10:30	11:00–12:30	14:00–15:30
..... Symposia										
TD 1	(227)	SYM 1	SYM 2	SYM 3	SYM 4	SYM 5	SYM 6	SYM 7	SYM 8	SYM 9
..... Mostly Parallel Sessions w/Discussant										
211	(189)	FR PSD 01	SEE PSD 02	FR PSD 02	FR PSD 03	FR PSD 04	FR PSD 05	SEE PSD 05	FR PSD 06	FR PSD 07
308	(166)	GV PSD 01	MA PSD 02	AU PSD 02	GV PSD 03	FA PSD 02	GV PSD 04	MA PSD 04	FA PSD 04	TX PSD 03
404	(174)	SEE PSD 01	FA PSD 01	GV PSD 02	SEE PSD 03	SEE PSD 04	FA PSD 03	GV PSD 05	SEE PSD 06	SEE PSD 07
T01	(145)	MA PSD 01	AU PSD 01	IC PSD 01	MA PSD 03	FR PS 15 *	AU PSD 03	AU PSD 04	MA PSD 05	IC PSD 02
T02	(145)	FR PS 01 *	ED PSD 01	HI PSD 01	PSNP PSD 01	FR PS 16 *	FR PS 19 *	TX PSD 01	TX PSD 02	FR PS 29 *
..... Mostly Parallel Sessions										
101	(101)	FR PS 02	FR PS 05	FR PS 09	FR PS 12	SEE PS 12	SEE PS 15	FR PS 22	FR PS 25	SEE PS 22
103A	(75)	AU PS 01	MA PS 03	AU PS 05	AU PS 07	IC PS 03	TX PS 08	MA PS 12	MA PS 15	AU PS 16
103B	(75)	AU PS 02	MA PS 04	AU PS 06	TX PS 05	FR RF 08 *	IC PS 04	AU PS 12	AU PS 14	AU PS 17
104	(85)	FA PS 01	FA PS 04	FA PS 07	GV PS 06	GV PS 08	GV PS 10	FA PS 13	FA PS 15	FA PS 17
201	(63)	FR RF 01 *	IC PS 01	FR RF 04 *	FR RF 06 *	Classroom *	HI PS 02	PSNP PS 03	HI PS 03	FR RF 14 *
202	(67)	HI PS 01	TX PS 02	ED PS 01	IC PS 02	SEE RF 10 *	IS PS 02	IC PS 05	IC PS 06	PSNP PS 04
203	(84)	FA PS 02	FA PS 05	GV PS 04	IASB *	MA PS 09	MA PS 10	GV PS 12	FA PS 16	GV PS 16
204	(103)	FR PS 03	FR PS 06	FR PS 10	FR PS 13	FR PS 17	FR PS 20	ISSB *	FR PS 26	FR PS 30
206A	(74)	TX PS 01	AU PS 03	TX PS 03	N/A *	N/A *	N/A *	AU PS 13	AU PS 15	TX PS 12
207	(100)	SEE PS 01	FR PS 07	SEE PS 06	SEE PS 09	SEE PS 13	SEE PS 16	FR PS 23	FR PS 27	SEE PS 23
209	(94)	SEE PS 02	SEE PS 04	SEE PS 07	SEE PS 10	FA PS 10	FA PS 11	SEE PS 17	SEE PS 19	FA PS 18
210	(94)	FA PS 03	FA PS 06	FA PS 08	FA PS 09	GV PS 09	GV PS 11	FA PS 14	SEE PS 20	FA PS 19
303	(78)	GV PS 01	GV PS 02	GV PS 05	GV PS 07	AU PS 09	MA PS 11	GV PS 13	GV PS 14	GV PS 17
309	(100)	SEE PS 03	SEE PS 05	SEE PS 08	SEE PS 11	SEE PS 14	FA PS 12	SEE PS 18	SEE PS 21	SEE PS 24
401	(78)	MA PS 01	GV PS 03	MA PS 06	MA PS 08	AU PS 10	AU PS 11	MA PS 13	GV PS 15	MA PS 17
403	(78)	MA PS 02	MA PS 05	MA PS 07	AU PS 08	TX PS 07	TX PS 09	MA PS 14	MA PS 16	MA PS 18
TD 0	(140)	FR PS 04	FR PS 08	FR PS 11	FR PS 14	FR PS 18	FR PS 21	FR PS 24	FR PS 28	FR PS 31
TD 2A	(70)	IS PS 01	AU PS 04	TX PS 04	TX PS 06	SEE RF 11 *	PSNP PS 02	TX PS 10	TX PS 11	IC PS 07
..... Mostly Research Fora										
105	(35)	No event *	TX RF 02	N/A *	No event *	No event *	No event *	No event *	No event *	No event *
205A	(43)	MA RF 01	SEE RF 03	GV RF 05	N/A *	N/A *	SEE RF 12	SEE RF 15	GV RF 11	MA RF 13
205B	(42)	IC RF 01	GV RF 03	AU RF 03	N/A *	N/A *	MA RF 08	GV RF 10	AU RF 09	TX RF 06
206B	(60)	SEE RF 01	PSNP PS 01 *	FR RF 05	N/A *	N/A *	N/A *	ED PS 02 *	FR RF 13	FR RF 15
302	(45)	GV RF 01	SEE RF 04	FA RF 03	SEE RF 08	GV RF 07	SEE RF 13	SEE RF 16	FA RF 11	FA RF 13
304A	(43)	AU RF 01	FA RF 02	MA RF 04	FA RF 05	AU RF 05	FA RF 08	FA RF 09	MA RF 11	MA RF 14
304B	(42)	PSNP RF 01	MA RF 02	PSNP RF 02	MA RF 06	TX RF 04	MA RF 09	MA RF 10	TX RF 05	IS RF 02
305A	(43)	TX RF 01	GV RF 04	MA RF 05	GV RF 06	AU RF 06	GV RF 09	FA RF 10	MA RF 12	AU RF 10
305B	(42)	ED RF 01	MA RF 03	IS RF 01	AU RF 04	IC RF 03	AU RF 07	AU RF 08	IC RF 06	ED RF 03
307A	(50)	SEE RF 02	FR RF 02	SEE RF 06	FR RF 07	FA RF 07	FR RF 09	FR RF 11	SEE RF 18	SEE RF 20
307B	(50)	FA RF 01	FR RF 03	SEE RF 07	SEE RF 09	GV RF 08	FR RF 10	FR RF 12	SEE RF 19	SEE RF 21
402	(45)	GV RF 02	SEE RF 05	FA RF 04	FA RF 06	MA RF 07	SEE RF 14	SEE RF 17	FA RF 12	GV RF 12
405	(40)	No event *	N/A *	No event *	IC RF 02	No event *	ED RF 02	HIRF 01	No event *	No event *
T03	(42)	No event *	AU RF 02	No event *	TX RF 03	N/A *	IC RF 04	IC RF 05	PSNP RF 03	No event *
TD 2B	(30)	No event *	No event *	N/A *	N/A *	No event *	No event *	No event *	No event *	No event *
409	(20)	No event *	No event *	N/A *	No event *	No event *	No event *	N/A *	N/A *	N/A *