

VPAC ISBAP 2022 Program at a Glance (version 21 Oct '22)

Please note, this program is not yet final and is subject to change

PDT, Pacific Daylight Time in USA (daylight saving time)
 EDT, Eastern Daylight Time in USA (daylight saving time)
 GMT, Greenwich Mean Time
 CET, Central European Time
 JST, Japan Standard Time

Time zone	PDT	EDT	GMT	CET	JST
vs. GMT	-7	-4	0	+1	+9
	16	19	-1	0	8
	17	20	0	1	9
	18	21	1	2	10
	19	22	2	3	11
	20	23	3	4	12
	21	0	4	5	13
	22	1	5	6	14
	23	2	6	7	15
	0	3	7	8	16
	1	4	8	9	17
	2	5	9	10	18
	3	6	10	11	19
	4	7	11	12	20
	5	8	12	13	21
	6	9	13	14	22
	7	10	14	15	23

Orange highlights indicate the previous day's time

30 October 2022					
(min)					
0 - 10	10 - 20	20 - 30	30 - 40	40 - 50	50 - 60
Registration					
Opening Remarks	SP1. AgRP negative arcuate NPY neuron drive feeding under positive energy balance (Herbert Herzog)				
Oral Session 1					
Lunch break					
S1. New horizons of orexin/hypocretin research (T. Kuwaki, Y. Ueta)					
S2. Neuropeptide intranasal delivery for treatment of CNS disorders (D. Vaudry)					
Poster session 1 (odd numbers)					
S3. PACAP in the sensory systems (T. Atlasz, D. Reglodi)					
A1. Victor Mutt					
Award Lecture (W. G. Forssmann)					
A2. Victor Mutt Award (W. A. Banks)					

31 October 2022					
(min)					
0 - 10	10 - 20	20 - 30	30 - 40	40 - 50	50 - 60
Registration					
Poster session 2 (even numbers)					
A3. Akira Arimura Award Lecture (W. Shihoya)					
Lunch break					
M1. Memorial Symposium for Dr. Hisayuki Matsuo (A. Miyata, K. Kangawa)					
Session 2					
S4. The role of bioactive peptides in pain and inflammation (E. Pinter)					
VIP/PACAP-regulated ADNP (I. Gozes, M. Rubinstein)					
SP2. Expanding Roles for Galanin in Neuronal Functions (T. Hökfelt)					
S6. Galanin and related peptides (B. Kofler, T. Hökfelt)					
and stress pathways (K. Ressler)					
S7. PACAP and davunetide (NAP) in clinical studies (A. Tamás)					

01 November 2022					
(min)					
0 - 10	10 - 20	20 - 30	30 - 40	40 - 50	50 - 60
SP4. Structural Biology (tentative) (O. Nureki)					
S8. Small to mid-size molecule ligands for PACAP/VIP receptors (T. Kurihara, I. Takasaki)					
S9. (Luncheon) (S. Shioda and T. Nakamachi)					
Excursion (Osaka city)					
Award ceremony/Reception (RIHGA Royal Hotel)					

02 November 2022					
(min)					
0 - 10	10 - 20	20 - 30	30 - 40	40 - 50	50 - 60
			M2. Dr. Abba J Kastin Memorial Symposium (W. A. Banks)		
S10. Role of PACAP and PAC1 receptors in behavioral functions (A. Rajbhandardi)					
SP5. Pleiotropic function of PACAP (S. Shioda)					
Closing Remarks					