

AMB 2017-2018 REPORT schedule

Column1	Column2	Column3	Column4	difficulty Column5	present. Column6	exp narr Column7	results Column8	discussion Column9	RANK ST Column10	Column11
	Elisa Damo			5	4	5	5	5	1	24
27-apr	Francesca Cavallo	doi:10.1101/gad.312397.118	Clock-dependent chromatin topology modulates circadian transcription and behavior	5	4	5	5	5		24
	Carlo Castiglione			5	3	3	4	4	3	19
27-apr	Valeh Mammadi	PMID: 28225755	Intragenic DNA methylation prevents spurious transcription initiation.	5	3	3	3	3		17
	Cristina Basile			4	4	4	5	4	2	21
27-apr	Laura Tasca	<a href="https://doi.org/10.1016/j.celrep.2017.07.046">10.1016/j.celrep.2017.07.046</a>	Dynamics of RNA Polymerase II Pausing and Bivalent Histone H3 Methylation during Neuronal Differentiation in Brain Development	4	5	4	5	5		23
May 2	Giada Cipollina			4	5	3	5	5	2	22
	Carina F Cojocaru		SMRT co-repressors cooperate with c-MYC to create an epigenetic barrier to somatic cell reprogramming	4	5	4	5	5		23
May 2	Luca Torello Pianale			4	5	4	5	4	1	22
	Eleonora Deligia		Crosstalk between the RNA Methylation and Histone-Binding Activities of MePCE Regulates P-TEFb Activation on Chromatin	4	5	4	5	5		23
May 4	Cecilia Castelli			5	4	5	5	5	2	24
	Lucia Giorgi		lncRNA epigenetic landscape analysis identifies EPIC1 as an oncogenic lncRNA	5	4	4	5	5		23
	Marta Forcella			5	4	4	4	4	5	21
	Justine Floret		Regulation of the imprinted Dlk1-Dio3 locus by allele-specific enhancer	5	4	3	4	4		20
	Federica Sozza			4	5	4	4	4	4	21
	Lelio Sciuilli		Nup98 recruits the Wdr82-Set1A/COMPASS complex to promoters to regulate H3K4 trimethyl	4	5	3	4	4		20
	Cecilia Tahiri			5	5	5	5	5	1	25
	Fabiola Varese		Sirt1 Regulates DNA Methylation and Differentiation Potential of Embryonic Stem Cells	5	5	5	5	5		25
	Orsola La Pietra			5	4	3	5	4	3	21
	Chiara Ossola		Developmentally regulated higher-order chromatin interactions orchestrate B cell fate	5	4	4	5	4		22
	Riccardo Aucello			5	2	4	4	4	6	19
	Sirine Bencheikh		Formation of new chromatin domains determines pathogenicity of genomic duplications	5	2	4	4	4		19
May 7	Alessia Fucini			5	5	5	5	5	1	25
	Federica Galvagno		Transcriptional response to stress is pre-wired by promoter and enhancer architecture	5	5	5	5	5		25

Ivana Venezia		5	5	4	4	5	2	23
Elisa Bono	Maternal H3K27me3 controls DNA methylation-independent imprinting	5	5	5	4	5		24
Danilo Lombardi		4,5	4	5	5	4	4	22,5
Vladimir Nosi	RNA Binding to CBP Stimulates Histone Acetylation and Transcription	4,5	4	5	5	4		22,5
Elena Doria		4	5	5	4	4,5	3	22,5
Silvia Bianchi	MYC-driven epigenetic reprogramming favors the onset of tumorigenesis	4	5	4	4	4,5		21,5
May 9	Samuele Irudal	5	4	3	3	4	4	19
	Changes in the expression of splicing factor transcripts and variations in alternative splicing are associated with lifespan in mice and humans	5	3	2	3	4		17
	Daniele Garelli	5	5	5	5	4	2	24
	Francesca Luca							
	Elena Richiardone	5	5	4	5	4		23
	Changes at the nuclear lamina alter binding of pioneer factor Foxa2 in aged liver							
	Deborah Gaglioti	5	5	5	5	5	1	25
	Francesca Manocchio	5	5	4	4,5	5		23,5
	Intragenic Enhancers Attenuate Host Gene Expression							
	Alessia Santacroce	5	4	3	4	4	3	20
	Genome-Nuclear Lamina Interactions Regulate Cardiac Stem Cell Lineage Restriction							
	Stacy Khamuru Kiprop	5	2	3	3	4		17