

GRUPPO				
4X				
R. de Vivo, Basili G., Agnello R., Sabara Meduri Sturari AP	RNA binding to CBP stimulates Histone acetylation and trascription			
A. Rosa, Giannini A., Sciortino N., Piroux F.,	XIST directly regulates X-linked// human pluripotent cells			
C.M. Pulvirenti, Pacilli G., Marmora E., Nespeca F.	Protein quality control in the // regulators after heat shock			
A. Della Vedova, M. Di Landro, Manso A., Ricci E.	XIST loss impairs // through Mediator hyperactivation			
B. Di Pasquale, Virgilio E., Martino G., Perrone G.				
3X				
D. Baldassari, Capoccia C., Crisuolo MF	NRF1 association with AUTS2-Polycomb.... gene activation in the brain			
I. Baglioni, Bonanni S, Caianiello N	CRY2 and FBXL3 Cooperatively Degrade c-MYC			
A. Sabattini, Viviani M, Puggioni G	A Conserved Kinase-Based Body-Temperature Alternative Splicing and Gene Expression			
C Vulnera, Biasiucci I, Lucciola G	Xist Deletional Analysis X reveals....X ist RNA ... along the Inactive X			
F. De Priamo, Di Giambernardino A., Fratto F.	The Phospho-Code Determining Circadian.... Output in Neurospora			
E. Maron, Testarmata S., Palombi S.	p53 Activates the LncRNA Pvt1b... Myc and Suppress Tumorigenesis			
C. Mastroddi, Guerrisi A., Santilla J.A.	PTBP1-activatedepigenetic status of pluripotent stem cells			
M. Bevacqua, B. Balmas, Eufemi E.	MYC Protein Interactome Profiling Reveals.....Drive Tumorigenesis			
S. Perone, Parasmo A., Matarazzo F.	Cdk1 Controls Global Epigenetic Landscape in Embryonic Stem Cells			
A. Minisci, N. Kalil, F. Molino	RBFox2 Regulate Polycomb Complex 2 Targeting in Mammalian Genomes			
2X				
C. Rasori, A. Delle Site	Cyclin-dependent kinase 5 (CDK5) regulates the circadian clock			
G. Ambrogi, Castagna E.				