

Paper	Title	Introduction	Paper presentation	Discussion	Preparation	Totale
5	The Tug1 lncRNA locus is essential for male fertility	4	4	4	4	16
4	mTORC1 and muscle regeneration are regulated by the LINC00961-encoded SPAR polypeptide.	4	4	4	4	16
6	A Heterochromatin-Specific RNA Export Pathway Facilitates piRNA Production	3	4	4	4	15
7	Topological organization of multichromosomal regions by the long intergenic noncoding RNA Firre	3	4	4	4	15
8	RNA-dependent epigenetic silencing directs transcriptional downregulation caused by intronic repeat expansions	4	4	4	4	16
9	lncRNA epigenetic landscape analysis identifies EPIC1 as an oncogenic lncRNA that interacts with MYC and promotes cell-cycle pr	4	4	4	4	16
10	A ROR1-HER3-lncRNA signalling axis modulates the Hippo-YAP pathway to regulate bone metastasis.	4	4	4	4	16
11	p53 induces formation of NEAT1 lncRNA-containing paraspeckles that modulate replication stress response and chemosensitivity	4	4	4	4	16
12	Introns are mediators of cell response to starvation.	4	4	4	4	16
13	Stress Induces Dynamic, Cytotoxicity-Antagonizing TDP-43 Nuclear Bodies via Paraspeckle LncRNA NEAT1-Mediated Liquid-Liquid	4	4	4	4	16
3	Plants send small RNAs in extracellular vesicles to fungal pathogen to silence virulence genes.	3	4	4	4	15
2	Circulating myocardial microRNAs from infarcted hearts are carried in exosomes and mobilise bone marrow progenitor	4	4	4	4	16
15	An integrated genome-wide CRISPRa approach to functionalize lncRNAs in drug resistance.	4	4	4	4	16

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