

Correction for: Mitochondria and aging in older individuals: an analysis of DNA methylation age metrics, leukocyte telomere length, and mitochondrial DNA copy number in the VA normative aging study

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This article has been corrected: The authors requested to correct the last name of Marianthi-Anna Kioumourtzoglou which was misspelled. This mistake does not change the content of publication. The correct author's name is provided below:

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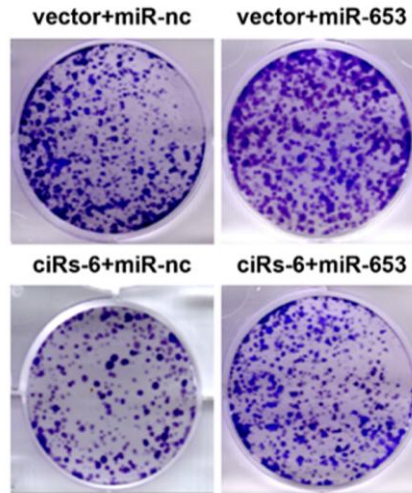


Figure 4. miR-653 rescues the tumor suppressive effect of ciRs-6 in bladder cancer. (E) Clone formation assays were used to evaluate clone forming ability.

Table 1. Relationship between ciRs-6 level and clinical characteristics in bladder cancer.

Total	Patients	Expression of ciRs-6		
		High	Low	p
Age(mean)	50	47.931	52.069	0.395
Gender				
Male	45	22	23	0.753
Female	13	7	6	
Tumor stage				
Tis/Ta/T1	31	22	9	<0.001
T2	17	7	10	
T3/T4	10	0	10	
Grade				
High	20	5	15	0.006
Low	38	24	14	
Number of tumors				
Solitary	41	23	18	0.149
Multiple	17	6	11	
Lymph node metastasis				
Negative	23	13	10	0.421
Positive	35	16	19	
Follow-up (month, mean)	33.23	33.00	33.45	0.047