

Human mRNA&IncRNA Epitranscriptomic microarray database

References:

1. Kozomara A. et al. (2014) *Nucleic Acid Res.* 42(Database issue):D68-73 [PMID: 24275495]
2. Harrow J. et al. (2012) *Genome Res.* 22(9): 1760-74. [PMID: 22955987]
3. Amaral P.P. et al. (2011) *Nucleic Acids Res.* 39(Database issue):D146-51 [PMID: 21112873]
4. Dinger M.E. et al. (2009) *Nucleic Acids Res.* 37(Database issue):D122-6 [PMID: 18829717]
5. Pang K.C. et al. (2007) *Nucleic Acids Res.* 35(Database issue):D178-82 [PMID: 17145715]
6. Pruitt K.D. et al. (2005) *Nucleic Acids Res.* 33(Database issue):D501-4 [PMID: 15608248]
7. Pang K.C. et al. (2005) *Nucleic Acids Res.* 33(Database issue):D125-30 [PMID: 15608161]
8. Benson D.A. et al. (2004) *Nucleic Acids Res.* 32(Database issue):D23-6 [PMID: 14681350]
9. Bester A.C. et al. (2018) *Cell.* 173(3): 649-664 [PMID: 29677511]
10. Salviano-Silva A. et al. (2018) *Noncoding RNA.* 4(1) [PMID: 29657300]
11. Ning Q. et al. (2018) *Sci Rep.* 7:42775. [PMID: 28344339]
12. Hon C.C. et al. (2017). *Nature.* 543(7644):199-204 [PMID: 28241135]
13. Bhan A. et al. (2017) *Cancer Res.* 77(15):3965-3981 [PMID: 28701486]
14. Jain S. et al. (2017) *RNA Biol.* 14(5): 522-535 [PMID: 27229269]
15. Schmitt A.M. et al. (2016) *Cancer Cell.* 29(4): 452-463 [PMID: 27070700]
16. Lan P.H. et al. (2016) *Oncotarget.* 7(39): 63166-63176 [PMID: 27542248]
17. The ENCODE Consortium.
https://genome.ucsc.edu/ENCODE/protocols/dataStandards/ENCODE_RNAseq_Standards_V1.0.pdf
Clark M.B. et al. (2015) *Nat. Methods* 12(4):339-42 [PMID: 25751143]
18. Iyer M.K. et al. (2015) *Nat. Genet.* 47(3):199-208 [PMID: 25599403]
19. Quek X.C. et al. (2015) *Nucleic Acids Res.* 43(Database issue):D168-73 [PMID: 25332394]
20. Skroblin P. and M. Mayr (2014) *Circ. Res.* 115(7):607-9 [PMID: 25214572]
21. Kurian L. et al. (2015) *Circulation* 131(14):1278-90 [PMID: 25739401]
22. Fang X.Y. et al. (2015) *Cancer Lett.* 356(2 Pt B):357-66 [PMID: 25444905]
23. St Laurent G. et al. (2015) *Trends Genet.* 31(5):239-51 [PMID: 25869999]
24. Yan X. et al. (2015) *Cancer Cell* 28(4):529-40 [PMID: 26461095]
25. Hackermuller J. et al. (2014) *Genome Biol.* 15(3):R48 [PMID: 24594072]
26. Hu Y. et al. (2014) *Cancer Res.* 74(23):6890-902 [PMID: 25277524]
27. Ramos A.D. et al. (2013) *Cell Stem Cell* 12(5):616-28 [PMID: 23583100]
28. Miura P. et al. (2013) *Genome Res.* 23(5):812-25 [PMID: 23520388]
29. St Laurent G. et al. (2013) *Genome Biol.* 14(7):R73 [PMID: 23876380]
30. Ferdin J. et al. (2013) *Cell Death Differ.* 20(12):1675-87 [PMID: 24037088]
31. Kretz M. et al. (2012) *Genes Dev* 26(4):338-43 [PMID: 22302877]
32. Derrien T. et al. (2012) *Genome Res* 22(9):1775-89 [PMID: 22955988]
33. Howald C. et al. (2012) *Genome Res.* 22(9):1698-710 [PMID: 22955982]
34. Sun L. et al. (2012) *BMC Bioinformatics* 13:331 [PMID: 23237380]
35. Cabili M.N. et al. (2011) *Genes Dev* 25(18):1915-27 [PMID: 21890647]
36. Labaj P.P. et al. (2011) *Bioinformatics* 27(13):i383-91 [PMID: 21685096]
37. Xu W. et al. (2011) *Proc Natl Acad Sci U S A* 108(9):3707-12 [PMID: 21317363]
38. Cabili M.N. et al. (2011) *Genes Dev.* 25(18):1915-27 [PMID: 21890647]

39. Silva J.M. et al. (2010) *Genomics* 95(6):355-62 [PMID: 20214974]
40. Guttman M. et al. (2010) *Nat Biotechnol* 28(5):503-10 [PMID: 20436462]
41. Khalil A.M. et al. (2009) *Proc. Natl. Acad. Sci. U.S.A.* 106(28):11667-72 [PMID: 19571010]
42. Guttman M. et al. (2009) *Nature* 458(7235):223-7 [PMID: 19182780]
43. Ponjavic J. et al. (2009) *PLoS Genet.* 5(8):e1000617 [PMID: 19696892]
44. Mercer T.R. et al. (2008) *Proc. Natl. Acad. Sci. U.S.A.* 105(2):716-21 [PMID: 18184812]
45. Rinn J.L. et al. (2007) *Cell* 129(7):1311-23 [PMID: 17604720]