



Recent reports have produced comprehensive maps of lincRNAs in vertebrates, including human tissues, mouse primary cells (Hubertus et al. 2011) and zebrafish development (Guo et al. 2014; Dey et al. 2014). More recent reports have established that lincRNAs are an intrinsic part of the cellular network, serving as scaffolds of protein-RNA complexes that are highly cell type specific |



Rinn 2012

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Systematic identification of long noncoding RNAs expressed during zebrafish embryogenesis

Pauli A, Valen E, Lin MF, Garber M, Vastenhouw NL, Levin JZ, Fan L et al.

Genome Res., 2012**Genome regulation by long noncoding RNAs**

Rinn JL, Chang HY

Annu. Rev. Biochem., 2012**Computational analysis of noncoding RNAs**

Washietl S, Will S, Hendrix DA, Goff LA, Rinn JL, Berger B, Kellis M

Wiley Interdiscip. Rev. RNA, 2012

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