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M.S.H. Ko, in Current Topics in Developmental Biology, 2016. 1 Introduction. ZGA stands for zygotic genome activation or zygotic gene activation, in which the paternally derived genome and maternally derived genome are transcribed for the first time after fertilization. In mice, ZGA begins during the one-cell stage, as demonstrated by expression assays of a plasmid-borne reporter gene (Nothias ...

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small ribosomal subunit binds to mRNA and initiator tRNA pairs with the mRNA start codon, next the large ribosomal subunit completes the ribosome, initiator tRNA occupies the P site, the A site is then open for the next tRNA. elongation. tRNA amino acid binds to the A site on the ribosome, two tRNAs can be at a ribosomes at one time, the newly arrived amino acid binds to the peptide chain at the P site, as the ribosome moves forward the empty tRNA exits from the E site and the next amino ...

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