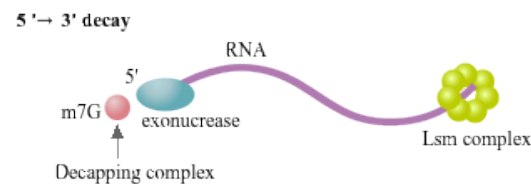
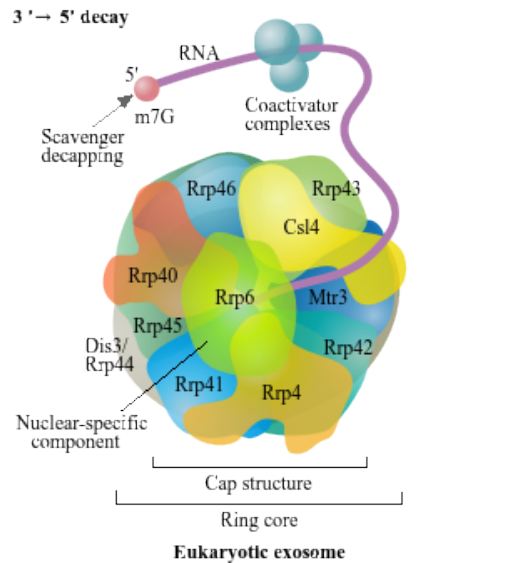
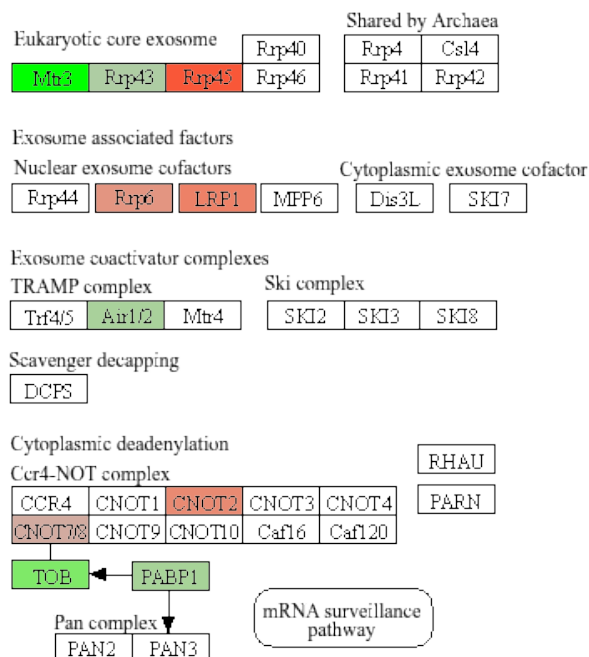


## RNA DEGRADATION

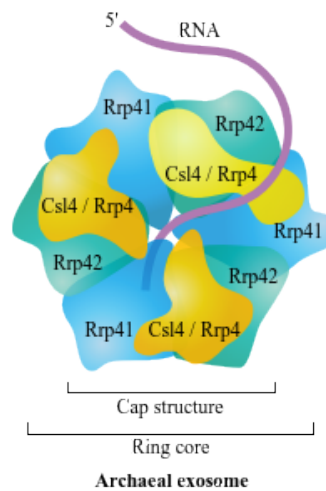
### Eukaryotic RNA degradation



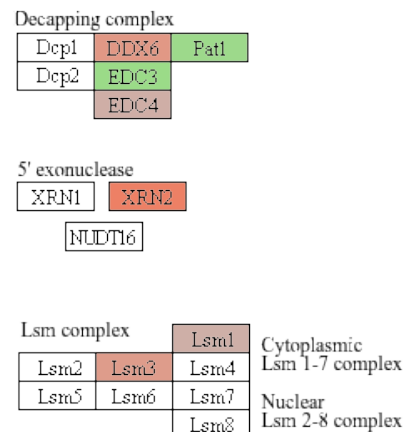
### 3' → 5' decay



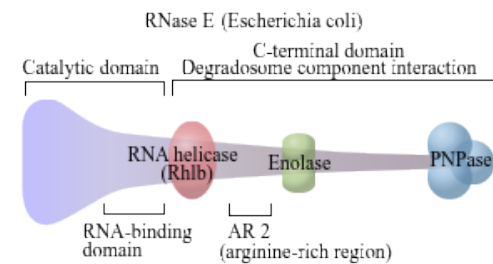
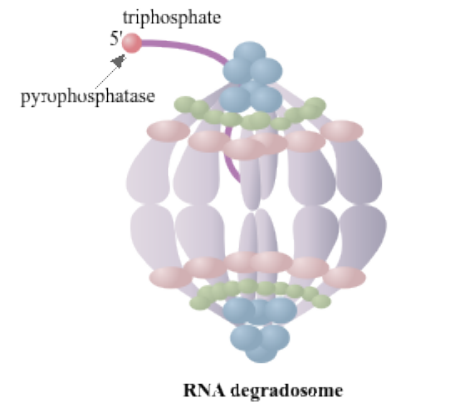
### Archaeal RNA degradation



### 5' → 3' decay



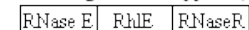
### Bacterial RNA degradation



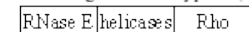
### RNA degradosome type A (Escherichia coli)



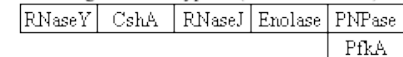
### RNA degradosome type B (Pseudomonas)



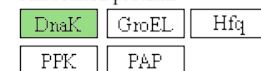
### RNA degradosome type C (Rhodobacter)



### RNA degradosome type D (Bacillus subtilis)



### Associated proteins



### Pyrophosphatase

