Name of	periment No		
	Identification of functional sites in genelgerome		
	Ain: Identification of functional sites in given genome wing generan and ORF finder.		
	Introduction:		
	Complète gene direction gene finder for human Requence An important feature for human		
	ruthod of amonic model leaves consolities		
	probability to pasticular went under which		
	probability P(E) à defined at the sum of probability to particular avents under		
	the model of all posible passes which contains the correct occading frame		
	Lesternel exons que producted more accuratly than initial @ terminal exons producted;		
	Query! - Haemoglobin and Fibringen.		
	URLI- hollywood mit edu/ genscan html https:// ncbi. n/m.nih.gov/		
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Date 4/1/2024  Page No. 2		
Procedure:	in the welcoming page of  - resources option present  con & clock onto ORF, paste the  ence box, clock on the submit	
by PIENSCAN:-  Though to NOB:  TO FASTA format.	Esployed.  I & retrieve 2 nucleotide sequence  ISCAN using the url. hollywood  no 4 submit.	

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## Phasianus colchicus voucher SYSb004985 fibrinogen (FGB) gene, intron 5 and partial cds

GenBank: MT842193.1

GenBank Graphics PopSet

>MT842193.1 Phasianus colchicus voucher SY9b004985 fibrinogen (FGB) gene, intron 5 and partial cds

## Phasianus versicolor voucher SYSb001826 fibrinogen (FGB) gene, intron 5 and partial cds

GenBank: MT842178.1

GenBank Graphics PopSet

>MT842178.1 Phasianus versicolor voucher SYSb001826 fibrinogen (FGB) gene, intron 5 and partial cds

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The GENSCAN Web Server at MIT

| Interestination of complete grant offerences in ground DNA

| Complete and the part of the pa
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## Pyrrhula erythaca owstoni isolate Pery13 fibrinogen (fib-7) gene, partial cds

GenBank: HQ284711.1

GenBank Graphics PopSet

>HQ284711.1 Pyrrhula erythaca cwstoni isolate Peryl3 fibrinogen (fib-7) gene, partial cds





