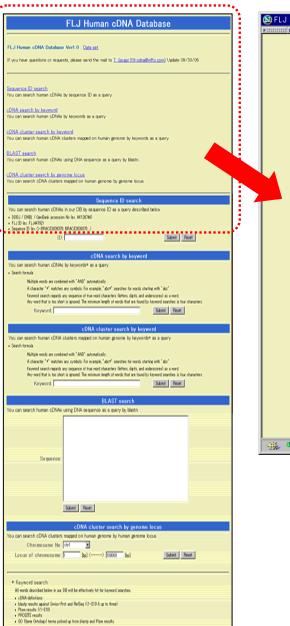
## Fig2-02 FLJ Human cDNA Database



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	FLJ Human cDNA Database	<b>_</b>
	FLJ Human cDNA Database Ver1.0 : Data set	
	If you have questions or requests, please send the mail to <u>T. Isogai (fli⊢cdna@nifty.com)</u> Update 09/30/06	
	<u>Sequence ID search</u> You can search human cDNAs by sequence ID as a query.	
	<u>cDNA search by keyword</u> You can search human cDNAs by keywords as a query.	
	<u>cDNA cluster search by keyword</u> You can search human cDNA clusters mapped on human genome by keywords as a query.	
	<u>BLAST search</u> You can search human cDNAs using DNA sequence as a query by blastn.	
	<u>cDNA cluster search by genome locus</u> You can search cDNA clusters mapped on human genome by genome locus.	
	Sequence ID search	
	You can search human cDNAs in our DB by sequence ID as a query described below. • DDBJ / EMBL / GenBank accession No (ex. AK126746) • FLJ ID (ex. FLJ44792) • Sequence ID (ex. C-BRACE3039378; BRACE3039378)	
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## Fig2-02 FLJ Human cDNA Database

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	If you have questions or requests, please send the mail to <u>T. Isopai (II)-schuldhifty.com</u> ) Update 09/30/06		Sequence I You can search human cDNAs in our DB by sequence ID as a			
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	cDNA cluster search to keyword You can search human cDNA clusters mapped on human genome by leywords as a query		cDNA search	by keyword		
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	Sequence ID search You can search human cDNAs in our DB by sequence ID as a query described balow.		A character "*" matches any symbols. For example, "abc*" searches for words starting with "abc". Keyword search regards any sequence of true word characters (letters, digits, and underscores) as a word.			
	COEU / CMBL / GenBark accession No fan Art120780     F(u) Die nr. 11.44720     Sepannen 3 No - CHANCOSON7N: BRACED0007N: J		Any word that is too short is ignored. The minimum length of word Ke yword:	s that are found by keyword searches is four characters. Submit Reset		
	ID. Reset					
	cDNA search by keyword You can search human cDNAs by keywords* as a query.		cDNA cluster sea			
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Any word that is too short is ignored. The minimum length of words that are found by keyword searches is four * Sanh tenue  * Submit Reset						
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	Any word that is too short is ignored. The minimum length of words that are found by knyword searches is four characters. Kny ywo nd :	BLAST search You can search human cDNAs using DNA sequence as a query by blastn.				
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			All words described below in our DB will be	•Any word that is too short is ignored. The		
	Submit Reset		effectively hit for keyword searches. •cDNA definitions	minimum length of words that are found by keyword searches is four characters.		
	cDNA cluster search by genome locus		•BLASTp results against Swiss-Prot and	•Multiple words are combined with "AND"		
	You can search cDNA clusters mapped on human genome by human genome locus. Chromosome No: [dvt]		RefSeq (<1-E10 & up to three)	automatically.		
	Locus of chromosome ( bp) (> (10000 bp) SJama Real		•Pfam results (<1-E10)	•A character "*" matches any symbols. For		
	Keyword search		<ul> <li>PROSITE results</li> <li>GO (Gene Ontology) terms picked up</li> </ul>	example, "abc*" searches for words starting with "abc".		
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				underscores) as a word.		

## Fig2-02 FLJ Human cDNA Database

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If you have questions or requests, please send the mail to <u>1_isopai.(fi)-odm@nifty.com</u> ) Update 09/30/06	BLAST search	
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