

General	
EMBL-EBI Home Page	http://www.ebi.ac.uk/
EMBL Nucleotide Sequence Database	http://www.ebi.ac.uk/embl/
Documentation	
EMBL Database Documentation	http://www.ebi.ac.uk/embl/Documentation/
User manual	http://www.ebi.ac.uk/embl/Documentation/User_manual/usrman.html
Release Notes	http://www.ebi.ac.uk/embl/Documentation/Release_notes/current/relnotes.html
DDBJ/EMBL/GenBank Feature Table Document	http://www.ebi.ac.uk/embl/Documentation/FT_definitions/feature_table.html
Sequence Alignment Submissions document	http://www.ebi.ac.uk/embl/Submission/alignment.html
Feature table keys/qualifiers definitions	http://www.ebi.ac.uk/embl/WebFeat/
Annotation Examples	http://www.ebi.ac.uk/embl/Standards/web/index.html
DE line Standards	http://www.ebi.ac.uk/embl/Documentation/de_line_standards.html
Mirror sites	http://www.ebi.ac.uk/embl/Access/other_sites.html
Submission	
Submission of Nucleotide Sequence Data	http://www.ebi.ac.uk/embl/Submission/
Information for Submitters Document	http://www.ebi.ac.uk/embl/Documentation/information_for_submitters.html
Vector Scanning prior to submission	http://www.ebi.ac.uk/blastall/vectors.html
WEBIN	http://www.ebi.ac.uk/embl/Submission/
Genome Project Submission Account guidelines	http://www.ebi.ac.uk/embl/Submission/genomes.html
WEBUP : sequence update form	http://www3.ebi.ac.uk/Services/webin/update/update.html
Access	
Access to servers, query tools and data archives	http://www.ebi.ac.uk/embl/Access/
Sequence Retrieval Service (SRS)	http://srs.ebi.ac.uk/
Completed Genomes Web Server	http://www.ebi.ac.uk/genomes/
FTP server	ftp://ftp.ebi.ac.uk/pub/databases/embl/
Current release on ftp	ftp://ftp.ebi.ac.uk/pub/databases/embl/release/
Third Party Annotation (TPA) Dataset via ftp	ftp://ftp.ebi.ac.uk/pub/databases/embl/tpa/
Complete genomes via ftp	ftp://ftp.ebi.ac.uk/pub/databases/embl/genomes/
Whole Genome Shotgun data via ftp	ftp://ftp.ebi.ac.uk/pub/databases/embl/wgs/
Alignment data via ftp	ftp://ftp.ebi.ac.uk/pub/databases/embl/align/
Ensembl: automated analysis of genome data	http://ensembl.ebi.ac.uk/
Access to searching, browsing and analysis tools	http://www.ebi.ac.uk/Tools/

Table 1. Internet-based resources of the EMBL database including detailed information on submissions, data access, genome data and database searching and analysis tools.