

Supplementary material

S. No.	Database Category (No. of Entries)*
1.	Nucleotide Sequence Databases (118)
2.	RNA Sequence Databases (61)
3.	Protein Sequence Databases (171)
4.	Structure Databases (105)
5.	Genomics Databases (non-vertebrate) (243)
6.	Metabolic & Signaling Pathways (86)
7.	Human and other Vertebrate Genomes (104)
8.	Human Genes and Diseases (120)
9.	Microarray Data and other Gene Expression Databases (60)
10.	Proteomics Resources (17)
11.	Other Molecular Biology Databases (31)
12.	Organelle Databases (25)
13.	Plant Databases (94)
14.	Immunological Databases (37)
15.	Patents Database (2)

Table 1: List of 15 database categories with number of databases under each category is given. * Database entries are repeated in many cases as they fall simultaneously in more than one category