





number of cases was large enough to allow generation of non-variable

and variable genes. 362 cases were picked up.

Binary coding helped in analysis of the data.

For all the 362 cases, binary coding was done and the results are shown below.

For each case, the first 10 bits represent the genotype of the individual.

For each case, the next 10 bits represent the phenotype of the individual.

For each case, the next 10 bits represent the survival status of the individual.

For each case, the last 10 bits represent the failure status of the individual.

In other cases, binary coding helps in analysis of the data.

For all the 362 cases, binary coding was done and the results are shown below.

For each case, the first 10 bits represent the genotype of the individual.

For each case, the next 10 bits represent the phenotype of the individual.

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