
New! NTSYS Pc 2.2 Free !!TOP!!

This file is not a free upgrade from version 2.0 or earlier versions. You will need a password and an NTSYSpc version 2.1 registration serial number in order to run this program. Save the file (ntinst21.exe) to disk into a temporary directory and run it by double clicking on it. This will start the installation process once you enter a password (the unlocking code that came with your CD). The install program will also request a registration serial number that was also provided with the CD. The 'Updates' topic in the help file describes the changes that were made in this version. Download (3.4MB). Check the Frequently Asked Questions file for answers to common questions about NTSYSpc. NTSYSpc was used to estimate the number of haplotypes for the mtDNA control region among 87 red deer, 33 roe deer, and one chimp. A Neighbor joining tree was constructed from these haplotypes using PHYLIP 3.69. MtDNA from the 14 animals from each deer species was amplified by PCR and digested with the six cutting restriction enzymes which, in 69 distinct locations, yielded altogether 5 haplotypes. NTSYSpc was used to estimate Allele richness and Allelic polymorphism in six indigenous populations of red deer from the Alta and Garregale, two Atlantic mountain chains (Pui, Bafoussam and Markala, respectively), from the Tai Atlas mountains (Badja, Ibero-Bêche, Tekrana, and Trarza, respectively) and one population from the northernmost mountain of the Durance River (Priovara della Durance). The localities were surveyed in each case for seven polymorphic autosomal microsatellite loci (CWDG18, CWDG54, CWR18, DUM61, E20, OVCA1, OVCA3) which have been shown to be highly polymorphic and distributed over all chromosomes. The results showed that red deer are large-bodied opportunistic browsers with a high genetic diversity. The mean values of Allele richness (A) and Allelic Polymorphism (He) for all loci ranged from 3.097 to 4.096 and 0.84 to 0.96 respectively. None of the loci showed significant deviations from Hardy-Weinberg equilibrium, but locus E20 showed a heterozygote deficiency (0.05 Lambert and Ho 2001). Three of six loci showed significant heterozygote deficiency in one or more populations.



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the following laboratory test methods were used: microtox toxi-vac, the mpn erythrogram, the acid phosphatase test and the enzyme-linked immunosorbent assay (elisa) test. the microtox toxi-vac test was used to assess the toxicity of the water (of the two sites) using a 96-well flat-bottomed microtiter plate. during the test, various concentrations of the microbe free effluent were placed in wells in a manner that the effluent touched the inside surface of the lid. after 2 days, the test was conducted to detect the toxic effects. an erythrogram was used to detect hemoglobin by specific reaction between 4-chloro-1-naphthol and the hemoglobin in the erythrocytes of the dog blood. the dog was administered a quantity of the test sample that was calculated using a pilot test. if the hemoglobin in the sample had a satisfactory color, no effect was observed. the concentration of acid phosphatase (acp) in the dog blood serum was determined by the method described in the literature (murray and phillips, 1978). the concentration of protein in the dog blood serum was determined by biuret method. the elisa test was employed for the determination of the antibody (igg) type and quantity in the dog blood serum. the elisa test was used to detect the levels of igg in the serum of the dog that was intravenously injected the test samples. toxins are ingested when consuming fresh fish. the objective was to remove raw fish from the market and to establish the method of testing for the presence of toxins in the fish. the following test methods were used: microtox toxi-vac, the mpn erythrogram, the acid phosphatase test and the enzyme-linked immunosorbent assay (elisa) test. the microtox toxi-vac test was used to assess the toxicity of the water (of the two sites) using a 96-well flat-bottomed microtiter plate. during the test, various concentrations of the microbe free effluent were placed in wells in a manner that the effluent touched the inside surface of the lid. after 2 days, the test was conducted to detect the toxic effects. an erythrogram was used to detect hemoglobin by specific reaction between 4-chloro-1-naphthol and the hemoglobin in the erythrocytes of the dog blood. the dog was administered a quantity of the test sample that was calculated using a pilot test. if the hemoglobin in the sample had a satisfactory color, no effect was observed. the concentration of acid phosphatase (acp) in the dog blood serum was determined by the method described in the literature (murray and phillips, 1978). the concentration of protein in the dog blood serum was determined by biuret method. the elisa test was employed for the determination of the antibody (igg) type and quantity in the dog blood serum. the elisa test was used to detect the levels of igg in the serum of the dog that was intravenously injected the test samples.

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