List of Histograms

Histogram - 1: Serum level (Mean ± SEM) and level of significance of T₃ (µg/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)

Histogram - 2: Serum level (Mean ± SEM) and level of significance of T₄ (µg/100 ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)

Histogram - 3: Serum level (Mean ± SEM) and level of significance of TSH (µIU/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)

Histogram - 4: Serum level (Mean ± SEM) and level of significance of FSH (IU/L) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)

Histogram - 5: Serum level (Mean ± SEM) and level of significance of LH (IU/L) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)

Histogram - 6: Serum level (Mean ± SEM) and level of significance of Testosterone (ng/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)

Histogram - 7: Serum level (Mean ± SEM) and level of significance of Triglyceride (mg/100 ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)
Histogram - 8: Serum level (Mean ± SEM) and level of significance of Cholesterol (mg/100 ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)

Histogram - 9: Serum level (Mean ± SEM) and level of significance of HDL (mg/100 ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)

Histogram - 10: Serum level (Mean ± SEM) and level of significance of Creatinine (mg/100 ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)

Histogram - 11: Serum level (Mean ± SEM) and level of significance of Spermine (nmol/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)

Histogram - 12: Serum level (Mean ± SEM) and level of significance of Spermidine (nmol/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)

Histogram - 13: Serum level (Mean ± SEM) and level of significance of Putrescine (nmol/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)

Histogram - 14: Serum level (Mean ± SEM) and level of significance of Cadaverine (nmol/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from root of Satavari (Asparagus racemosus)

Histogram - 15: Serum level (Mean ± SEM) and level of significance of T3 (μg/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from seeds of Alkushi (Mucuna pruriens)
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Histogram - 17: Serum level (Mean ± SEM) and level of significance of TSH (µIU/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from seeds of Alkushi (Mucuna pruriens)

Histogram - 18: Serum level (Mean ± SEM) and level of significance of FSH (IU/L) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from seeds of Alkushi (Mucuna pruriens)

Histogram - 19: Serum level (Mean ± SEM) and level of significance of LH (IU/L) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from seeds of Alkushi (Mucuna pruriens)

Histogram - 20: Serum level (Mean ± SEM) and level of significance of Testosterone (ng/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from seeds of Alkushi (Mucuna pruriens)

Histogram - 21: Serum level (Mean ± SEM) and level of significance of Triglyceride (mg/100 ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from seeds of Alkushi (Mucuna pruriens)

Histogram - 22: Serum level (Mean ± SEM) and level of significance of Cholesterol (mg/100 ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from seeds of Alkushi (Mucuna pruriens)

Histogram - 23: Serum level (Mean ± SEM) and level of significance of HDL (mg/100 ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from seeds of Alkushi (Mucuna pruriens)
Histogram – 24: Serum level (Mean ± SEM) and level of significance of Creatinine (mg/100 ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from seeds of Alkushi (Mucuna pruriens).

Histogram – 25: Serum level (Mean ± SEM) and level of significance of Spermine (nmol/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from seeds of Alkushi (Mucuna pruriens).

Histogram – 26: Serum level (Mean ± SEM) and level of significance of Spermidine (nmol/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from seeds of Alkushi (Mucuna pruriens).

Histogram – 27: Serum level (Mean ± SEM) and level of significance of Putrescine (nmol/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from seeds of Alkushi (Mucuna pruriens).

Histogram – 28: Serum level (Mean ± SEM) and level of significance of Cadaverine (nmol/ml) hormone in male individuals with two age groups (40-59 years and 60-75 years) treated with extracts from seeds of Alkushi (Mucuna pruriens).