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The following table shows the results of the SPSS (Statistical
 package for the social sciences) analysis of the data.
 The first column shows the number of cases (N), the second
 column shows the mean (M), the third column shows the standard
 deviation (SD), the fourth column shows the minimum value (Min),
 the fifth column shows the maximum value (Max), the sixth column
 shows the range (R), the seventh column shows the variance (V),
 the eighth column shows the skewness (S), the ninth column shows
 the kurtosis (K), the tenth column shows the Shapiro-Wilk test
 result (W), the eleventh column shows the Levene's test result
 (L), the twelfth column shows the Kolmogorov-Smirnov test
 result (KS), the thirteenth column shows the Anderson-Darling
 test result (AD), the fourteenth column shows the Cramér's V
 result (C), the fifteenth column shows the Pearson chi-square
 result (P), the sixteenth column shows the Fisher's exact
 result (F), the seventeenth column shows the McNemar's test
 result (M), the eighteenth column shows the binomial test
 result (B), the nineteenth column shows the sign test result
 (S), the twentieth column shows the median test result (Med).

Written by ann
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