

| Conglomeration Schedule (Final Stage) (Ward's Method)* |                  |           |             |                                       |           |            |
|--|------------------|-----------|-------------|---------------------------------------|-----------|------------|
| Stage  | Cluster Combined |           |             | First Appearance of the Cluster Stage |           |            |
|  | Clúster 1        | Clúster 2 | Coefficient | Clúster 1                             | Clúster 2 | Next Stage |
| 104  | 3                | 10        | 186,50      | 102                                   | 97        | 106        |
| 105  | 17               | 55        | 247,81      | 101                                   | 103       | 106        |
| 106  | 3                | 17        | 318,00      | 104                                   | 105       | 0          |

\* The optimal number of clusters was determined using Ward's hierarchical method by examining the conglomeration schedule. Marked increases in the conglomeration coefficients were identified in the final stages, and a three-cluster solution was selected as it occurs immediately before the largest jump in the

| Final Cluster Centers (K-means)** |      |           |       |           |       |           |
|-----------------------------------|------|-----------|-------|-----------|-------|-----------|
|                                   | 1    | Influence | 2     | Influence | 3     | Influence |
| PCA_1                             | 0,09 | Neutral   | -0,76 | Low       | 0,81  | High      |
| PCA_2                             | 0,70 | High      | 0,16  | Neutral   | -0,74 | Low       |
| PCA_3                             | 1,03 | High      | -0,66 | Low       | -0,07 | Neutral   |

\*\*The K-means analysis was performed on the scores of the first three principal components, yielding three clusters with differentiated profiles across the components. The group sizes were n = 29, n = 42, and n = 36.

| Number of Cases in Each Cluster |   |     | % of Valid Cases |
|---------------------------------|---|-----|------------------|
| Clúster                         | 1 | 29  | 27,10 %          |
|                                 | 2 | 42  | 39,30 %          |
|                                 | 3 | 36  | 33,60 %          |
| Valid                           |   | 107 |                  |

| Means of Variables for Each Cluster |            |                |                   |                   |                          |                         |                    |                       |                       |                 |                 |
|-------------------------------------|------------|----------------|-------------------|-------------------|--------------------------|-------------------------|--------------------|-----------------------|-----------------------|-----------------|-----------------|
| Group                               | (A) Height | (B) Head width | (C) Maximum width | (D) Minimum width | (E) Posterior Foot_Width | (F) Anterior Foot_Width | (G) Head Thickness | (H) Maximum Thickness | (I) Minimum Thickness | (J) Foot Length | (K) Foot Height |
| 1                                   | 52,20      | 14,90          | 17,56             | 12,89             | 12,28                    | 9,55                    | 12,79              | 9,16                  | 8,13                  | 13,85           | 5,54            |
| 2                                   | 48,89      | 13,88          | 16,81             | 12,12             | 11,03                    | 8,15                    | 12,00              | 8,61                  | 7,58                  | 12,56           | 4,02            |
| 3                                   | 50,01      | 14,17          | 16,46             | 12,90             | 12,54                    | 9,78                    | 11,48              | 8,68                  | 8,10                  | 14,27           | 4,75            |