TABLE 1. K-means Clusters. Main Statistical Data.

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|  | **Cluster 3** | **Cluster 2** | **Cluster 1** |
| ***n*** | 17 | 20 | 13 |
| ***Male***  ***Female***  ***Married (%)*** | 0  17  35.3 | 2  18  100 | 5  8  100 |
| ***Age (x ̅)*** | 51.35 | 46.8 | 46.38 |
| ***Biological offspring over total children (%)*** | 16 | 27.02 | 18.18 |
| ***Only children (%)*** | 65 | 35 | 30.76 |
| ***People in network (x ̅)*** | 7.18 | 8.3 | 10.07 |
| ***Non-relatives in informal network (%)*** | 44.26 | 33.13 | 38.16 |
| ***<18 years old (%)*** | 11.5 | 14.5 | 13 |
| ***18-34 years old (%)*** | 14.75 | 10.24 | 9.16 |
| ***35-54 years old (%)*** | 33.6 | 45.18 | 50.38 |
| ***55+ years old (%)*** | 43.44 | 30.12 | 28.24 |
| ***Professionals (nominees)*** | 17 | 11 | 6 |
| ***Non-adoptive friends in network (%)***  ***Adoption as main future project***  ***Assisted reproductive technologies***  ***Density (degree mean)***  ***Support index (mean)*** | 42.59  58.82  17.6  4.64  2.76 | 30.9  30  25  5.9  8.85 | 32  23  0  7.23  16.76 |