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table 35: variables and frequencies retained for the analyses  
Hungary

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the table presents the variables and frequencies retained for the analyses (definition of the groups is given in table 33)

table 35

## variables and frequencies

Hungary

|        | T1M3 | T1I2 | T2M1 | T2P1 | T2C  | T4P1 | T5M1 | T10I1 | T14C | T15C | T16C | T17P1 | T17C |
|--------|------|------|------|------|------|------|------|-------|------|------|------|-------|------|
| BB     | 0.02 | 0.00 | 0.24 | 0.13 | 0.03 | 0.08 | 0.45 | 0.07  | 0.00 | 0.03 | 0.04 | 0.00  | 0.00 |
| NAG    | 0.08 | 0.06 | 0.39 | 0.23 | 0.06 | 0.07 | 0.76 | 0.12  | 0.03 | 0.09 | 0.05 | 0.02  | 0.01 |
| OB-PIT | 0.00 | 0.03 | 0.55 | 0.30 | 0.00 | 0.20 | 1.10 | 0.15  | 0.00 | 0.10 | 0.04 | 0.00  | 0.00 |
| PER    | 0.03 | 0.01 | 0.37 | 0.21 | 0.00 | 0.10 | 0.73 | 0.15  | 0.00 | 0.03 | 0.09 | 0.00  | 0.00 |

  

|        | T18C | T19C | T22M1 | T24M1 | T25M1 | T26M1 | T28M1 | T33M3 | T34M1 | T34P1 | T34I2 | T36C | T37P1 |
|--------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|-------|
| BB     | 0.00 | 0.00 | 0.00  | 0.04  | 0.49  | 0.53  | 0.05  | 0.02  | 0.10  | 0.05  | 0.00  | 0.00 | 0.08  |
| NAG    | 0.01 | 0.03 | 0.01  | 0.12  | 0.79  | 0.80  | 0.06  | 0.09  | 0.23  | 0.07  | 0.03  | 0.03 | 0.09  |
| OB-PIT | 0.00 | 0.00 | 0.00  | 0.13  | 1.00  | 0.97  | 0.09  | 0.03  | 0.36  | 0.00  | 0.00  | 0.20 | 0.00  |
| PER    | 0.00 | 0.00 | 0.00  | 0.08  | 0.80  | 0.80  | 0.05  | 0.12  | 0.23  | 0.08  | 0.00  | 0.00 | 0.12  |

  

|        | T38M1 | T43I2 | T45C | T46P2 | T47P2 | T52M1 | T54M1 | T55-56M1 | T57M1 |
|--------|-------|-------|------|-------|-------|-------|-------|----------|-------|
| BB     | 0.16  | 0.02  | 0.00 | 0.00  | 0.04  | 0.16  | 0.02  | 0.19     | 0.00  |
| NAG    | 0.34  | 0.00  | 0.00 | 0.00  | 0.09  | 0.30  | 0.04  | 0.37     | 0.03  |
| OB-PIT | 0.55  | 0.00  | 0.10 | 0.00  | 0.15  | 0.45  | 0.03  | 0.45     | 0.00  |
| PER    | 0.35  | 0.01  | 0.00 | 0.04  | 0.15  | 0.42  | 0.07  | 0.50     | 0.00  |