

## 6.1.2 NWO Grants

| <b>NWO Veni, Vidi, Vici grants</b>  |  |      |           |           |
|---|--|------|-----------|-----------|
| These are part of the NWO Innovational Research Incentives Scheme [ <i>Vernieuwingsimpuls</i> ] |  |      |           |           |
| <b>De Roover, K.</b> (2017),<br>Tilburg University  | Lack of measurement invariance in multilevel data: A cluster-based solution for making valid attribute comparisons | Veni | 2017-2020 | € 250.000 |
| <b>Mulder, J.</b> (2017),<br>Tilburg University   | Statistical Modeling of Dynamic Social Networks Using Relational Event Histories                                   | Vidi | 2018-2022 | € 800.000 |
| <b>Van Deun, K.</b> (2016),<br>Tilburg University   | Big Data in the Social Sciences: Statistical methods for multi-source high-dimensional data                        | Vidi | 2016-2021 | € 800.000 |

| <b>NWO Research Talent grants</b>  |  |   |             |           |
|--|--|---|-------------|-----------|
| NWO Research Talent is a responsive mode funding scheme, which offers talented and ambitious young researchers a platform to pursue a scientific career and carry out high-quality PhD research. |  |   |             |           |
| <b>De Roover, K. &amp; Vermunt, J.K.</b>   | Understanding between- and within-person differences in experience sampling measurements using mixture factor analysis | PhD student<br>Leonie<br><b>Vogelsmeier</b> | 2017-2021   | € 224.000 |
| <b>Vermunt, J.K., K. van Deun</b> (2017), Tilburg University   | Identifying Group Differences in Large-Scale Multi-block Data  | PhD student<br>Shuai <b>Yuan</b>            | 2017 – 2021 | € 224.201 |

## 6.1.3 International grants

| <b>Other Grants</b>   |   |                 |             |  |
|---|---|-----------------|-------------|--|
| <b>Wicherts, J.M., P. Flore</b> (2017),<br>Tilburg University | Registered Replication Report Stereotype threat | Replicate Grant | 2018 – 2019 |  |