

# Results of the User Satisfaction Survey of Statistics Austria, 2022-2023

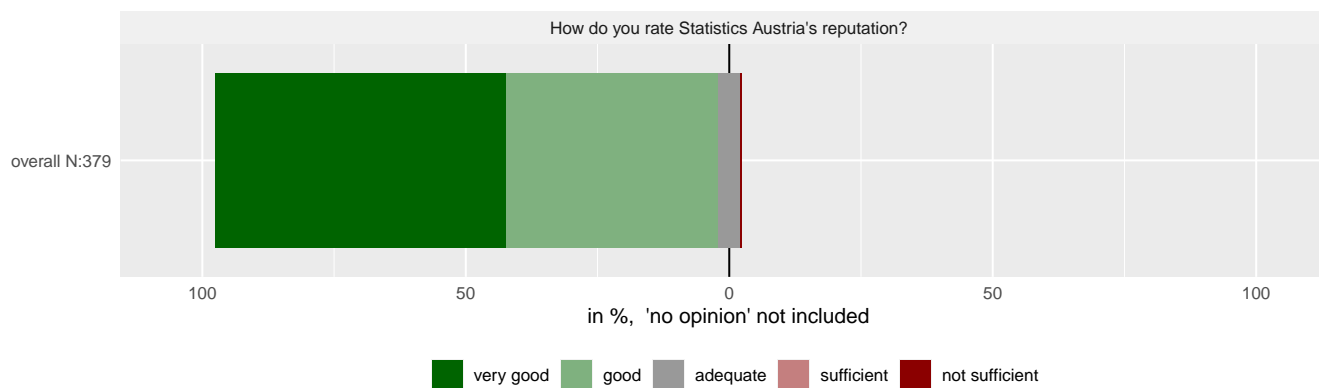
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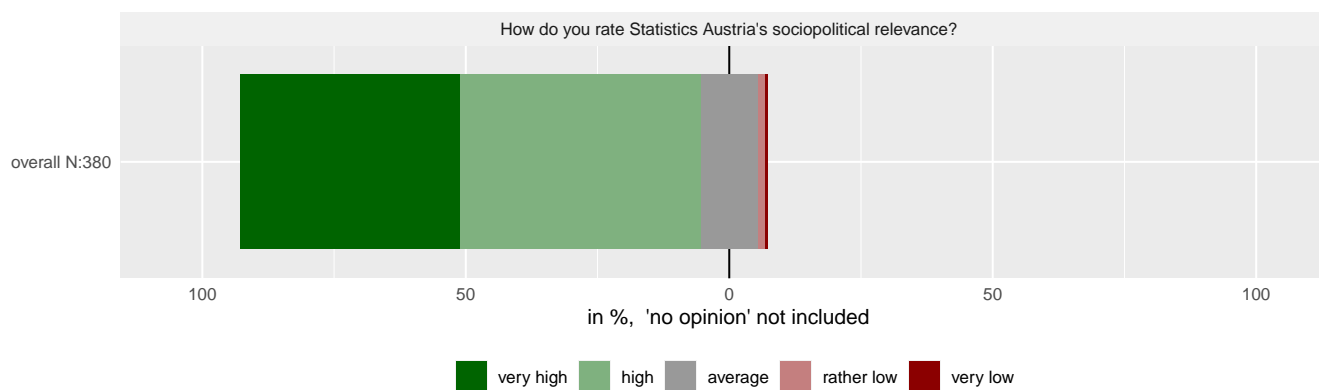
# 1 General questions

## 1.1 How do you rate Statistics Austria's reputation?



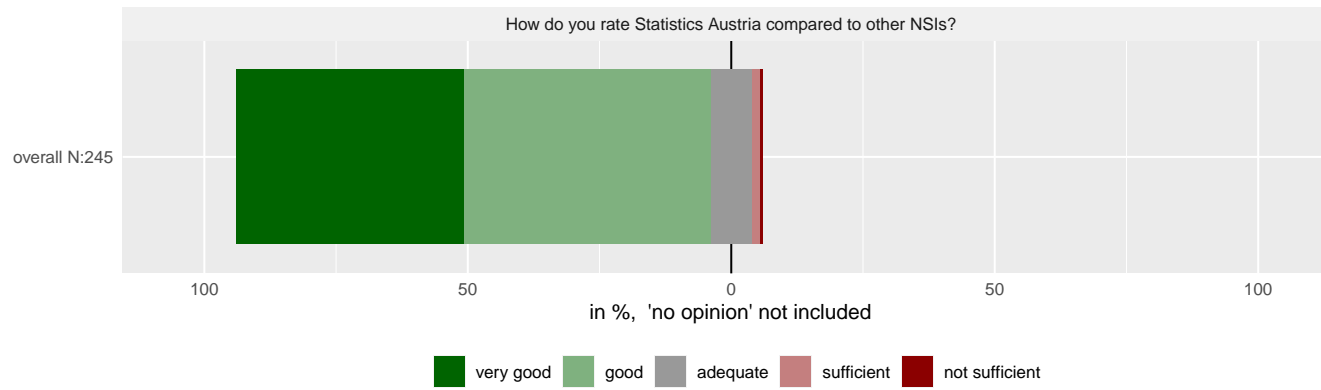
| unit      | N   | very good   | good        | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|-------------|-------------|-----------|------------|----------------|------------|
| 1 overall | 381 | 209 (54.9%) | 153 (40.2%) | 16 (4.2%) | 0 (0.0%)   | 1 (0.3%)       | 2 (0.5%)   |

## 1.2 How do you rate Statistics Austria's sociopolitical relevance?



| unit      | N   | very high   | high        | average    | rather low | very low | no opinion |
|-----------|-----|-------------|-------------|------------|------------|----------|------------|
| 1 overall | 381 | 158 (41.5%) | 174 (45.7%) | 41 (10.8%) | 5 (1.3%)   | 2 (0.5%) | 1 (0.3%)   |

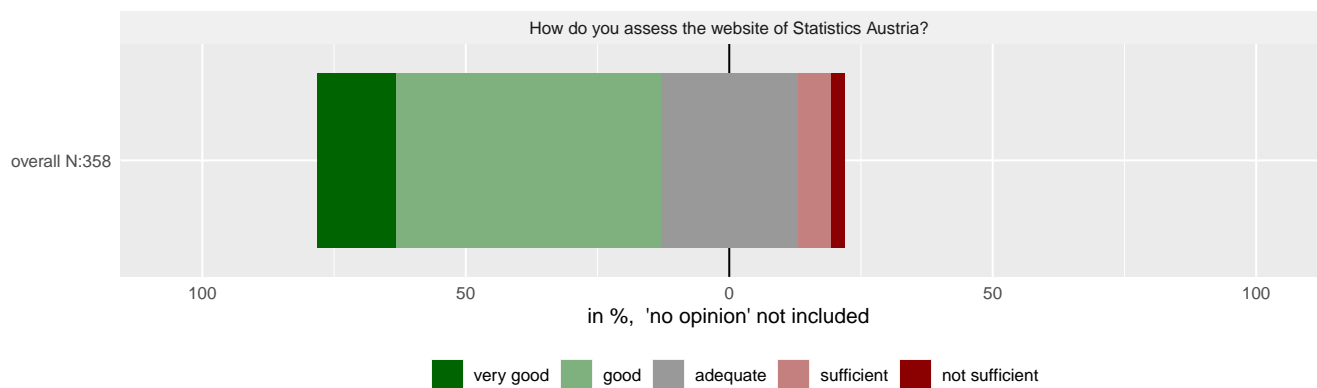
### 1.3 How do you rate Statistics Austria compared to other NSIs?



| unit      | N   | very good   | good        | adequate  | sufficient | not sufficient | no opinion  |
|-----------|-----|-------------|-------------|-----------|------------|----------------|-------------|
| 1 overall | 381 | 106 (27.8%) | 115 (30.2%) | 19 (5.0%) | 4 (1.0%)   | 1 (0.3%)       | 136 (35.7%) |

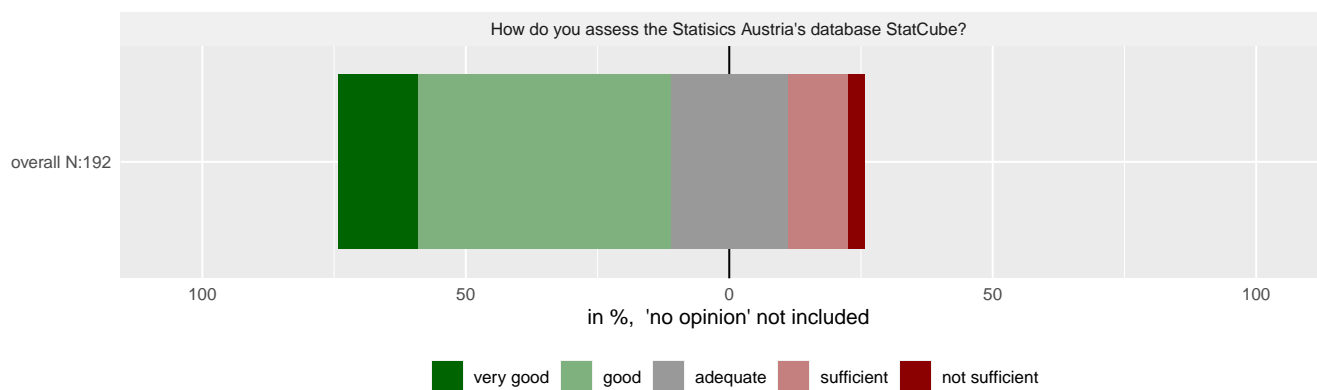
## 2 Service

### 2.1 How do you assess the website of Statistics Austria?



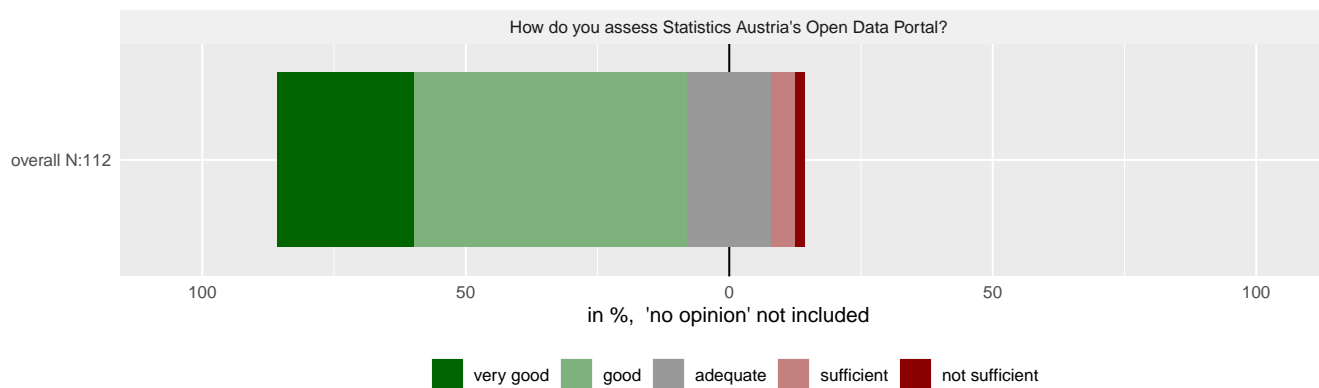
| unit      | N   | very good  | good        | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|-------------|------------|------------|----------------|------------|
| 1 overall | 361 | 53 (14.7%) | 180 (49.9%) | 93 (25.8%) | 23 (6.4%)  | 9 (2.5%)       | 3 (0.8%)   |

### 2.2 How do you assess the Statistics Austria's database StatCube?



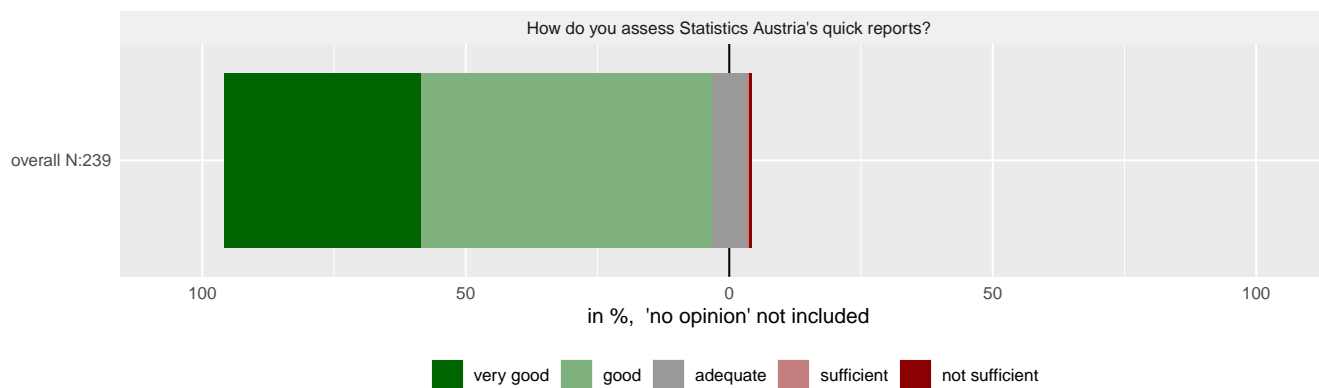
| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 198 | 29 (14.6%) | 92 (46.5%) | 43 (21.7%) | 22 (11.1%) | 6 (3.0%)       | 6 (3.0%)   |

### 2.3 How do you assess Statistics Austria's Open Data Portal?



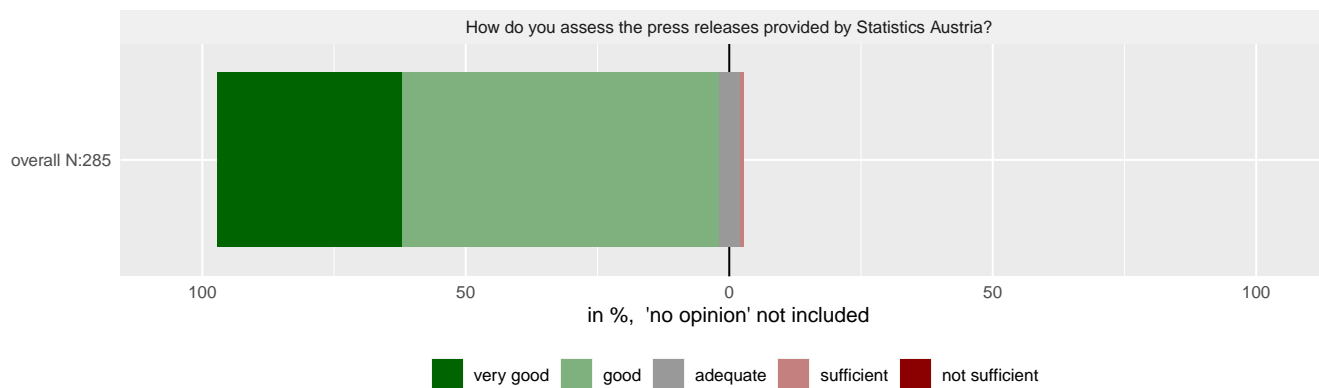
| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 123 | 29 (23.6%) | 58 (47.2%) | 18 (14.6%) | 5 (4.1%)   | 2 (1.6%)       | 11 (8.9%)  |

### 2.4 How do you assess Statistics Austria's quick reports?



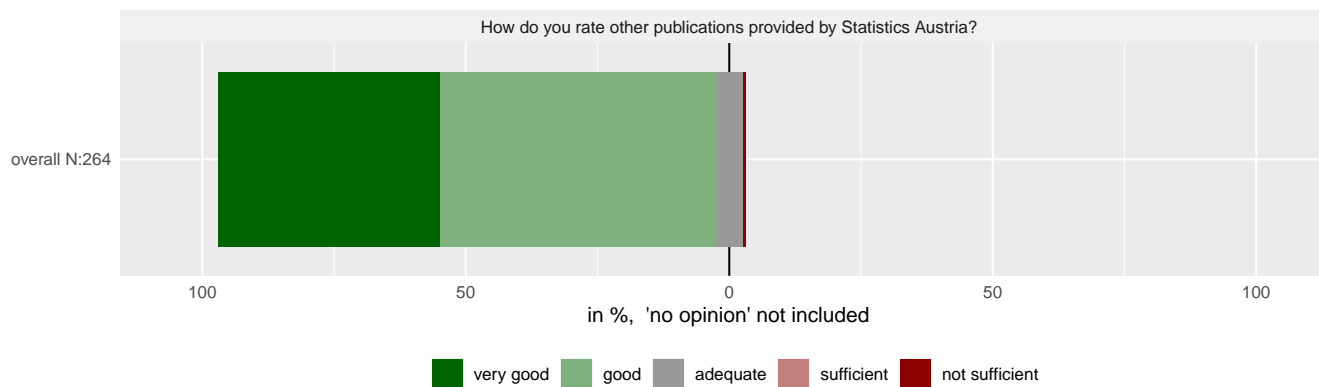
| unit      | N   | very good  | good        | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|------------|-------------|-----------|------------|----------------|------------|
| 1 overall | 250 | 89 (35.6%) | 132 (52.8%) | 16 (6.4%) | 1 (0.4%)   | 1 (0.4%)       | 11 (4.4%)  |

## 2.5 How do you assess the press releases provided by Statistics Austria?



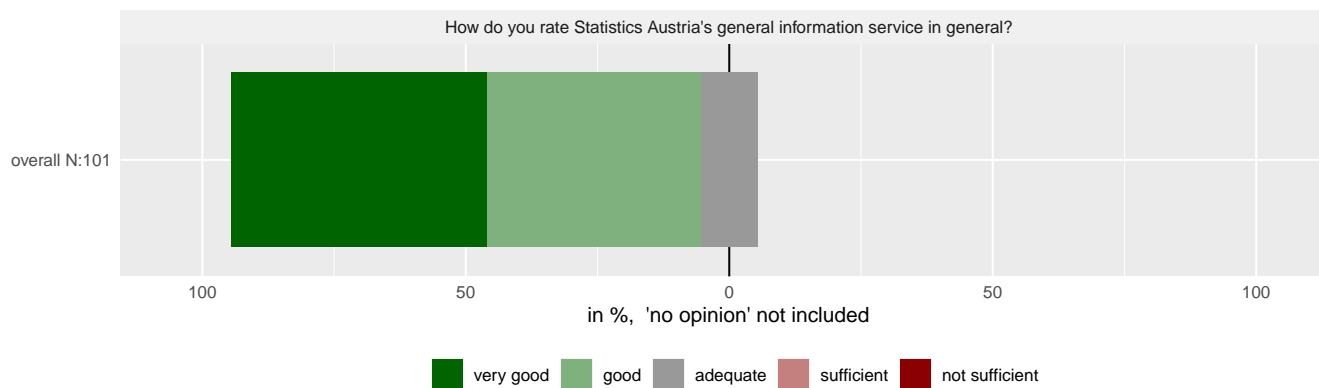
| unit      | N   | very good   | good        | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|-------------|-------------|-----------|------------|----------------|------------|
| 1 overall | 291 | 100 (34.4%) | 171 (58.8%) | 12 (4.1%) | 2 (0.7%)   | 0 (0.0%)       | 6 (2.1%)   |

## 2.6 How do you rate other publications provided by Statistics Austria?



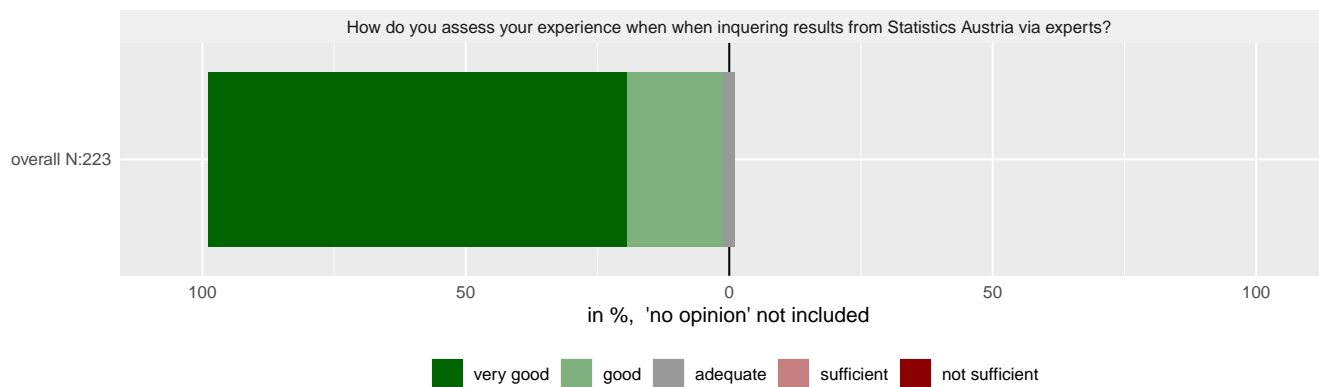
| unit      | N   | very good   | good        | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|-------------|-------------|-----------|------------|----------------|------------|
| 1 overall | 276 | 111 (40.2%) | 138 (50.0%) | 14 (5.1%) | 0 (0.0%)   | 1 (0.4%)       | 12 (4.3%)  |

## 2.7 How do you rate Statistics Austria's general information service in general?



| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 107 | 49 (45.8%) | 41 (38.3%) | 11 (10.3%) | 0 (0.0%)   | 0 (0.0%)       | 6 (5.6%)   |

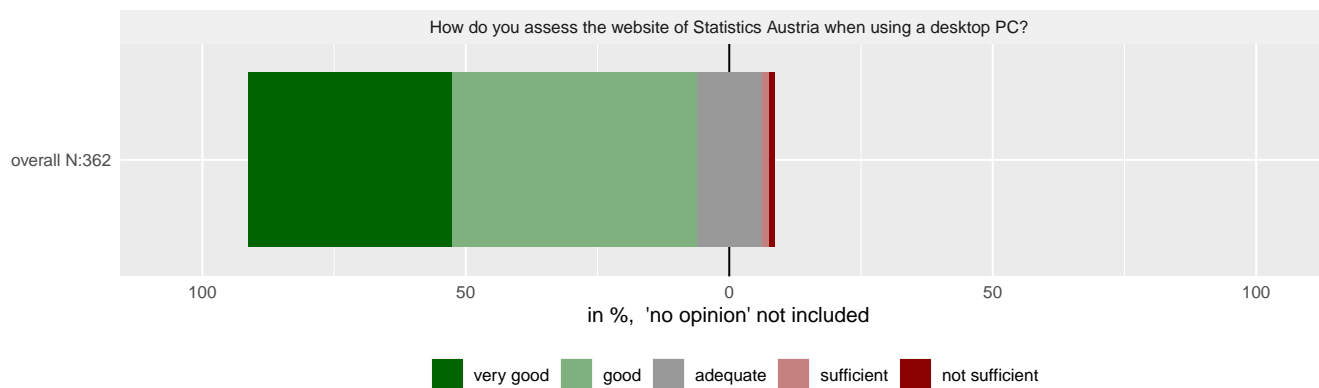
## 2.8 How do you assess your experience when when inquiring results from Statistics Austria via experts?



| unit      | N   | very good   | good       | adequate | sufficient | not sufficient | no opinion |
|-----------|-----|-------------|------------|----------|------------|----------------|------------|
| 1 overall | 226 | 177 (78.3%) | 41 (18.1%) | 5 (2.2%) | 0 (0.0%)   | 0 (0.0%)       | 3 (1.3%)   |

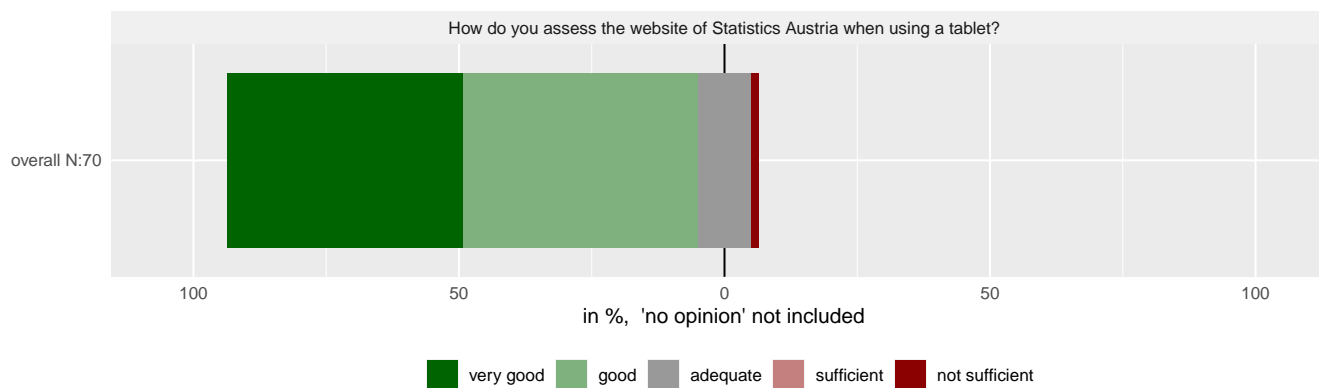


## 2.9 How do you assess the website of Statistics Austria when using a desktop PC?



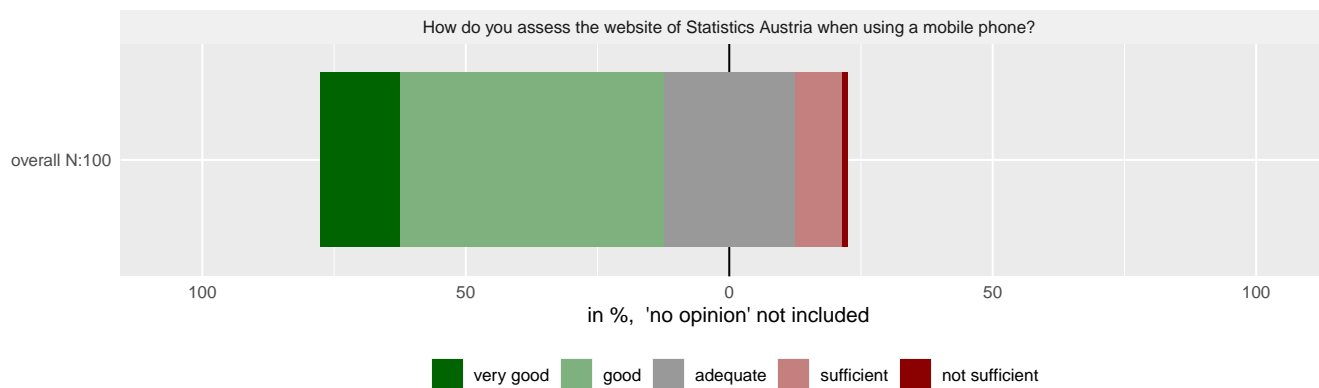
| unit      | N   | very good   | good        | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|-------------|-------------|------------|------------|----------------|------------|
| 1 overall | 366 | 140 (38.3%) | 168 (45.9%) | 45 (12.3%) | 5 (1.4%)   | 4 (1.1%)       | 4 (1.1%)   |

## 2.10 How do you assess the website of Statistics Austria when using a tablet?



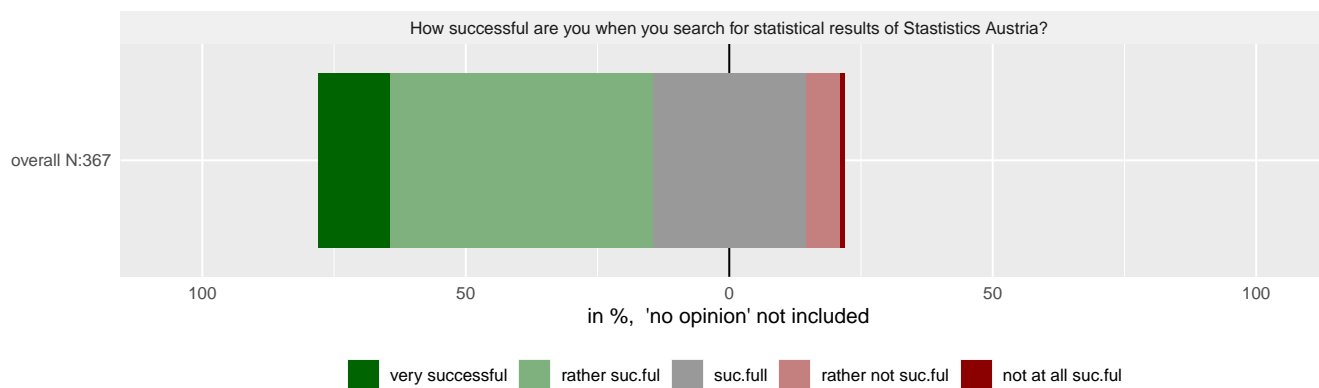
| unit      | N  | very good  | good       | adequate | sufficient | not sufficient | no opinion |
|-----------|----|------------|------------|----------|------------|----------------|------------|
| 1 overall | 72 | 31 (43.1%) | 31 (43.1%) | 7 (9.7%) | 0 (0.0%)   | 1 (1.4%)       | 2 (2.8%)   |

## 2.11 How do you assess the website of Statistics Austria when using a mobile phone?



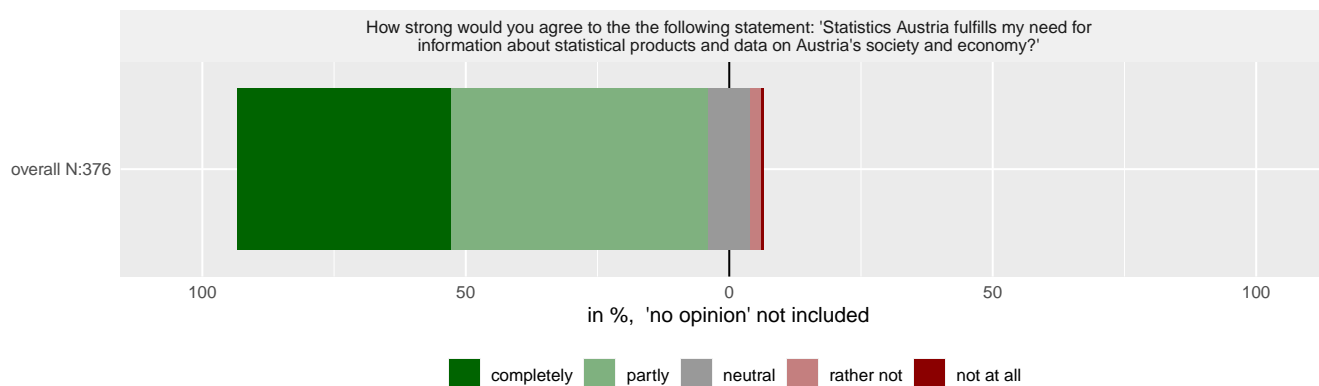
| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 103 | 15 (14.6%) | 50 (48.5%) | 25 (24.3%) | 9 (8.7%)   | 1 (1.0%)       | 3 (2.9%)   |

## 2.12 How successful are you when you search for statistical results of Statistics Austria?



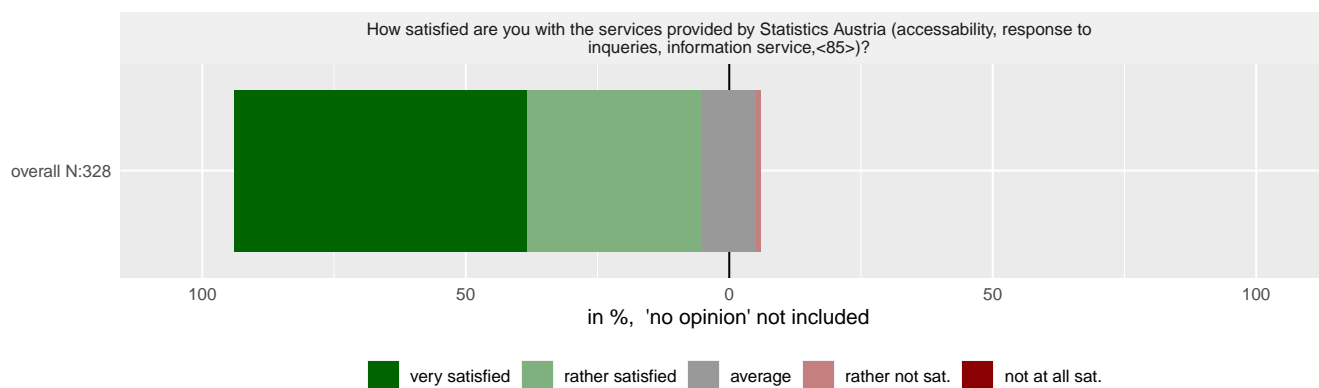
| unit      | N   | very successful | rather suc. ful | suc. full   | rather not suc. ful | not at all suc. ful | no opinion |
|-----------|-----|-----------------|-----------------|-------------|---------------------|---------------------|------------|
| 1 overall | 375 | 50 (13.3%)      | 183 (48.8%)     | 107 (28.5%) | 24 (6.4%)           | 3 (0.8%)            | 8 (2.1%)   |

2.13 How strong would you agree to the the following statement: 'Statistics Austria fulfills my need for information about statistical products and data on Austria's society and economy?'



| unit      | N   | completely  | partly      | neutral   | rather not | not at all | no opinion |
|-----------|-----|-------------|-------------|-----------|------------|------------|------------|
| 1 overall | 381 | 152 (39.9%) | 184 (48.3%) | 30 (7.9%) | 8 (2.1%)   | 2 (0.5%)   | 5 (1.3%)   |

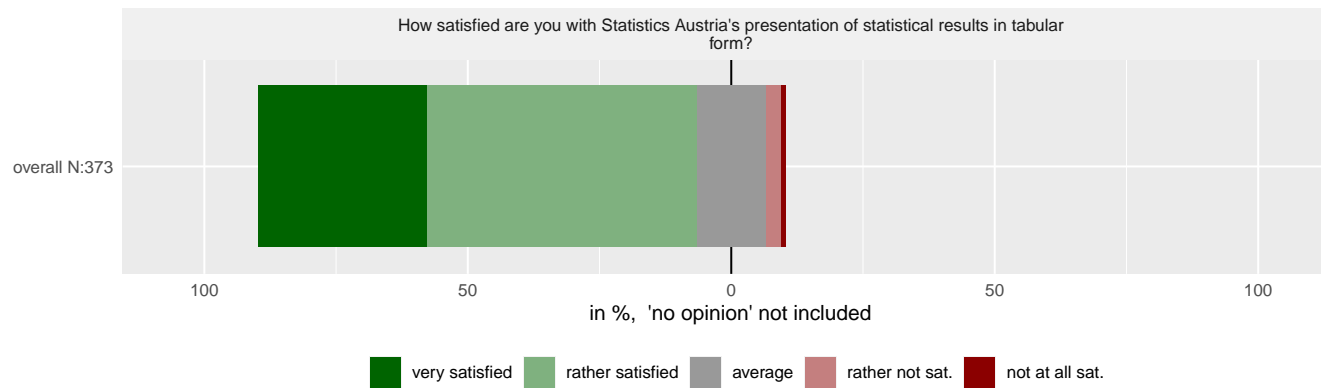
2.14 How satisfied are you with the services provided by Statistics Austria (accessability, response to inqueries, information service,)?



| unit      | N   | very satisfied | rather satisfied | average   | rather not sat. | not at all sat. | no opinion |
|-----------|-----|----------------|------------------|-----------|-----------------|-----------------|------------|
| 1 overall | 381 | 182 (47.8%)    | 109 (28.6%)      | 34 (8.9%) | 3 (0.8%)        | 0 (0.0%)        | 53 (13.9%) |

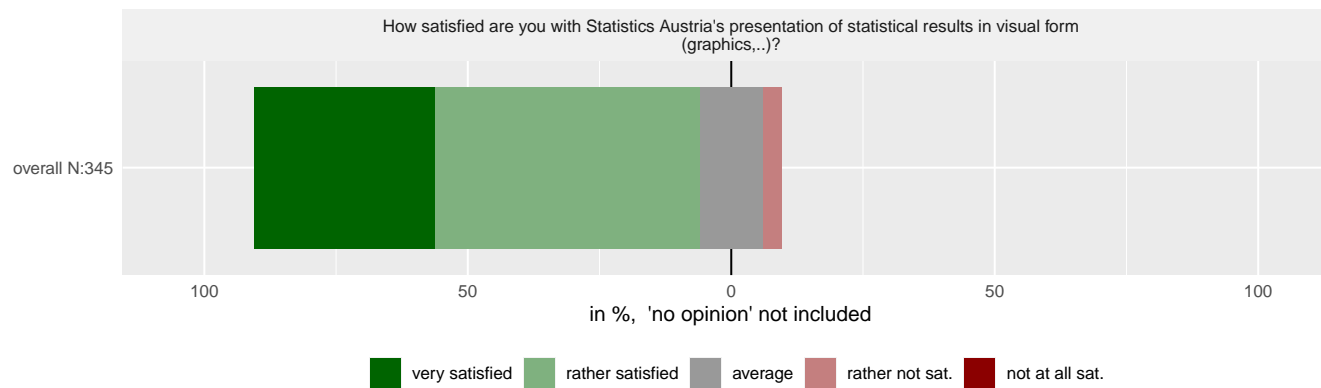
### 3 Presentation of data

#### 3.1 How satisfied are you with Statistics Austria's presentation of statistical results in tabular form?



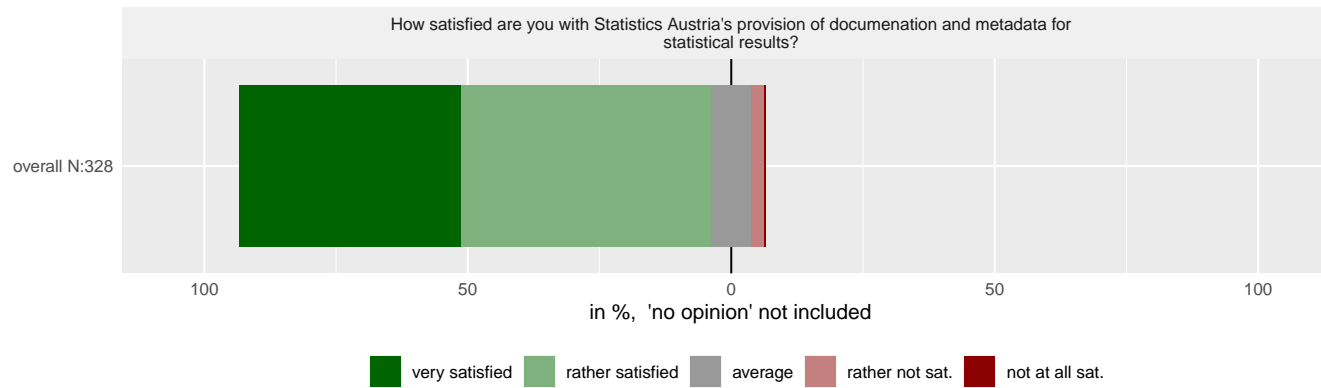
| unit      | N   | very satisfied | rather satisfied | average    | rather not sat. | not at all sat. | no opinion |
|-----------|-----|----------------|------------------|------------|-----------------|-----------------|------------|
| 1 overall | 381 | 119 (31.2%)    | 191 (50.1%)      | 49 (12.9%) | 11 (2.9%)       | 3 (0.8%)        | 8 (2.1%)   |

#### 3.2 How satisfied are you with Statistics Austria's presentation of statistical results in visual form (graphics,..)?



| unit      | N   | very satisfied | rather satisfied | average    | rather not sat. | not at all sat. | no opinion |
|-----------|-----|----------------|------------------|------------|-----------------|-----------------|------------|
| 1 overall | 380 | 118 (31.1%)    | 173 (45.5%)      | 42 (11.1%) | 12 (3.2%)       | 0 (0.0%)        | 35 (9.2%)  |

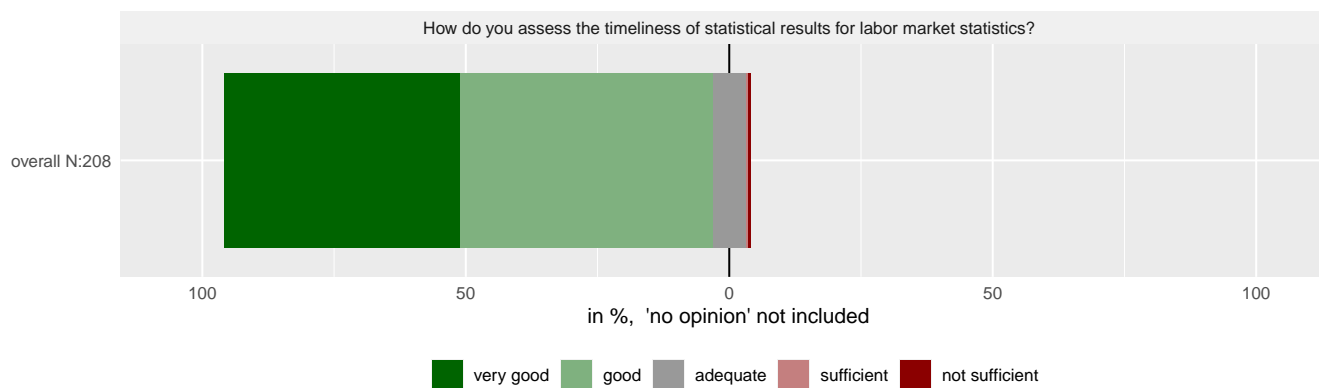
### 3.3 How satisfied are you with Statistics Austria's provision of documentation and metadata for statistical results?



| unit      | N   | very satisfied | rather satisfied | average   | rather not sat. | not at all sat. | no opinion |
|-----------|-----|----------------|------------------|-----------|-----------------|-----------------|------------|
| 1 overall | 380 | 138 (36.3%)    | 156 (41.1%)      | 25 (6.6%) | 8 (2.1%)        | 1 (0.3%)        | 52 (13.7%) |

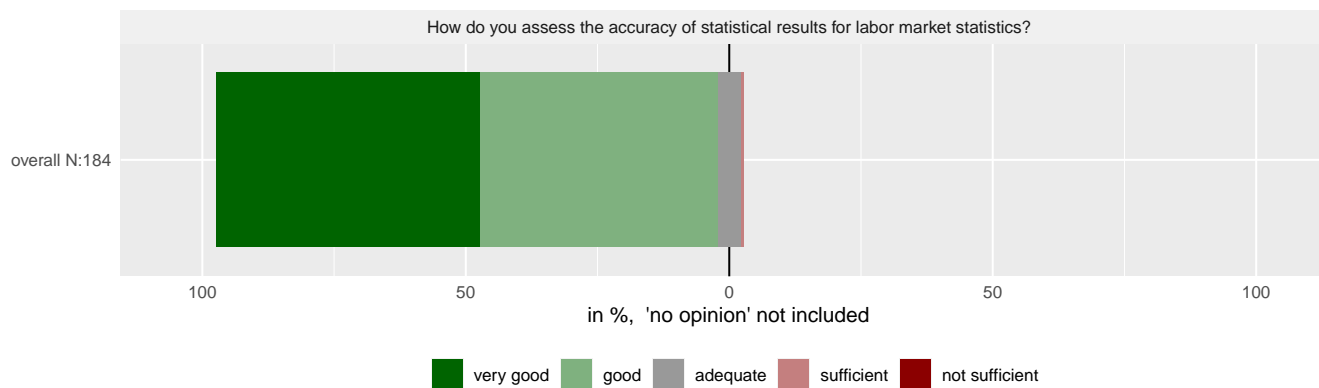
## 4 Quality assessment: Labor market statistics

### 4.1 How do you assess the timeliness of statistical results for labor market statistics?



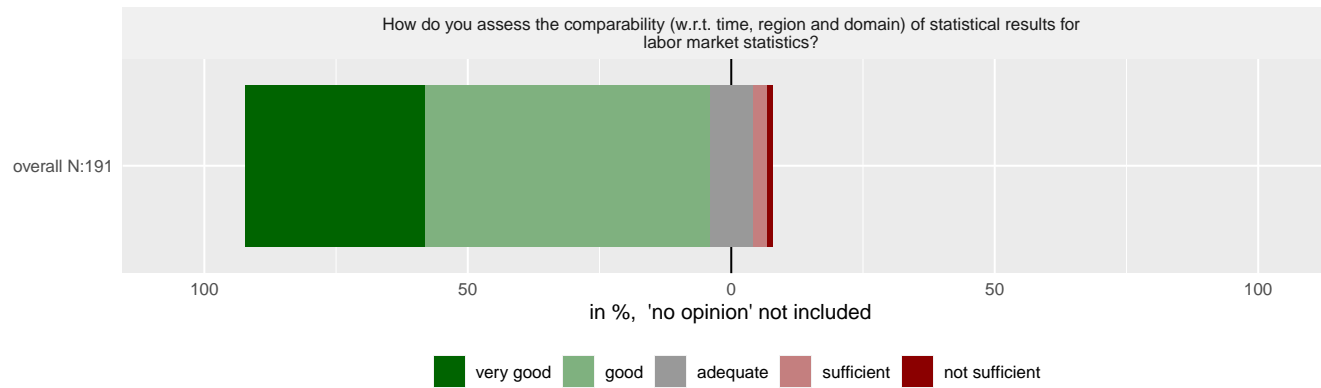
| unit      | N   | very good  | good        | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|------------|-------------|-----------|------------|----------------|------------|
| 1 overall | 214 | 93 (43.5%) | 100 (46.7%) | 13 (6.1%) | 1 (0.5%)   | 1 (0.5%)       | 6 (2.8%)   |

### 4.2 How do you assess the accuracy of statistical results for labor market statistics?



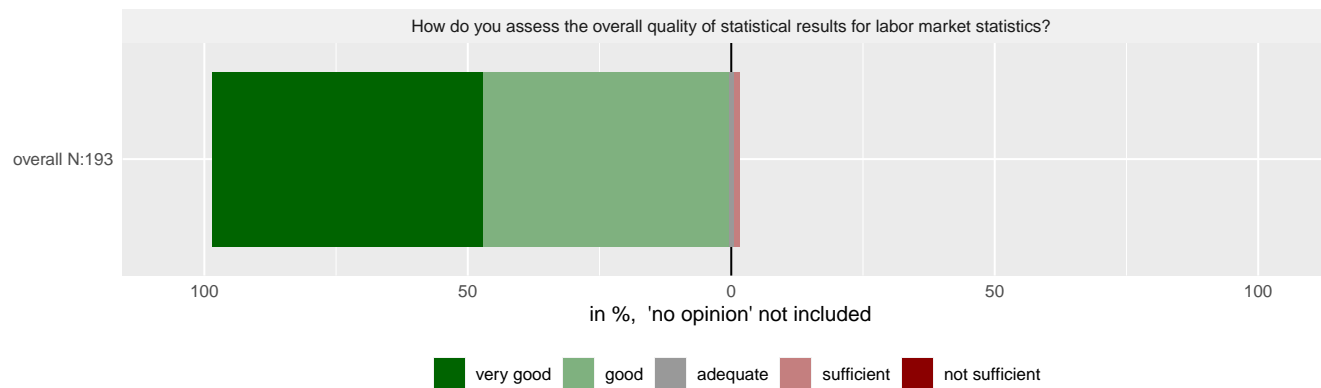
| unit      | N   | very good  | good       | adequate | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|----------|------------|----------------|------------|
| 1 overall | 214 | 92 (43.0%) | 83 (38.8%) | 8 (3.7%) | 1 (0.5%)   | 0 (0.0%)       | 30 (14.0%) |

#### 4.3 How do you assess the comparability (w.r.t. time, region and domain) of statistical results for labor market statistics?



| unit      | N   | very good  | good        | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|------------|-------------|-----------|------------|----------------|------------|
| 1 overall | 215 | 65 (30.2%) | 103 (47.9%) | 16 (7.4%) | 5 (2.3%)   | 2 (0.9%)       | 24 (11.2%) |

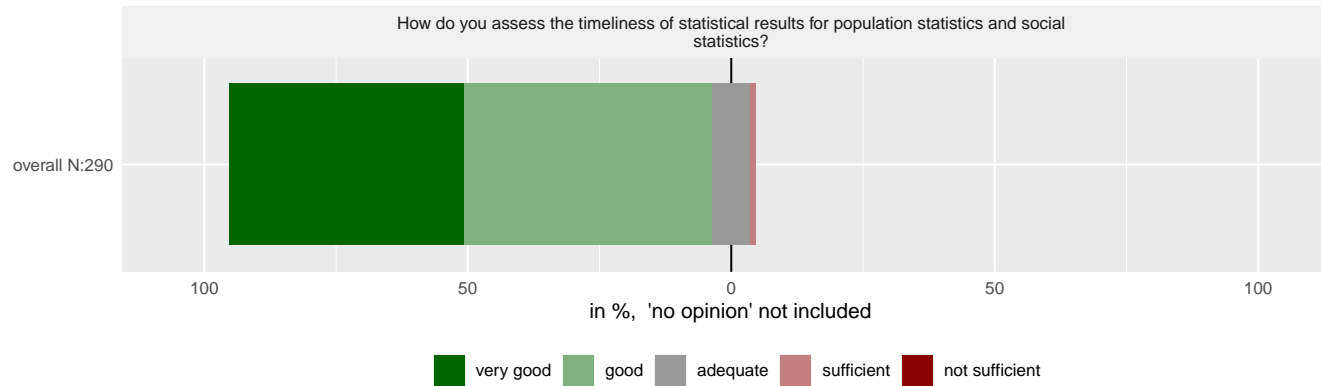
#### 4.4 How do you assess the overall quality of statistical results for labor market statistics?



| unit      | N   | very good  | good       | adequate | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|----------|------------|----------------|------------|
| 1 overall | 215 | 99 (46.0%) | 90 (41.9%) | 2 (0.9%) | 2 (0.9%)   | 0 (0.0%)       | 22 (10.2%) |

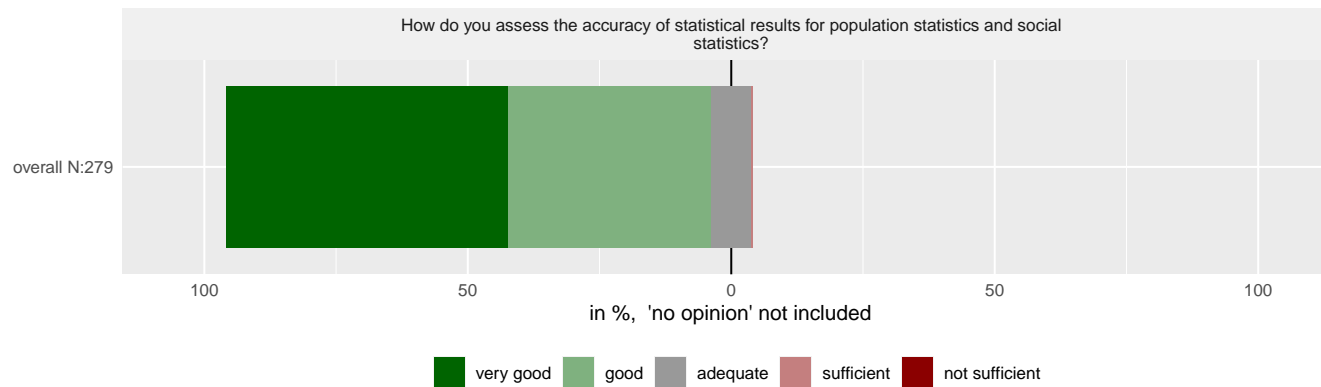
## 5 Quality assessment: population statistics and social statistics

### 5.1 How do you assess the timeliness of statistical results for population statistics and social statistics?



| unit      | N   | very good   | good        | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|-------------|-------------|-----------|------------|----------------|------------|
| 1 overall | 301 | 129 (42.9%) | 137 (45.5%) | 21 (7.0%) | 3 (1.0%)   | 0 (0.0%)       | 11 (3.7%)  |

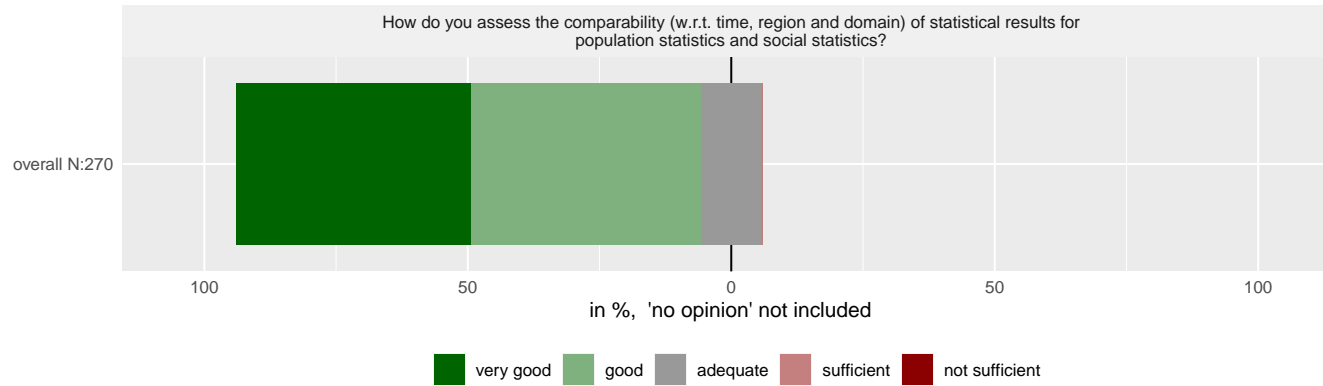
### 5.2 How do you assess the accuracy of statistical results for population statistics and social statistics?



| unit      | N   | very good   | good        | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|-------------|-------------|-----------|------------|----------------|------------|
| 1 overall | 302 | 149 (49.3%) | 108 (35.8%) | 21 (7.0%) | 1 (0.3%)   | 0 (0.0%)       | 23 (7.6%)  |

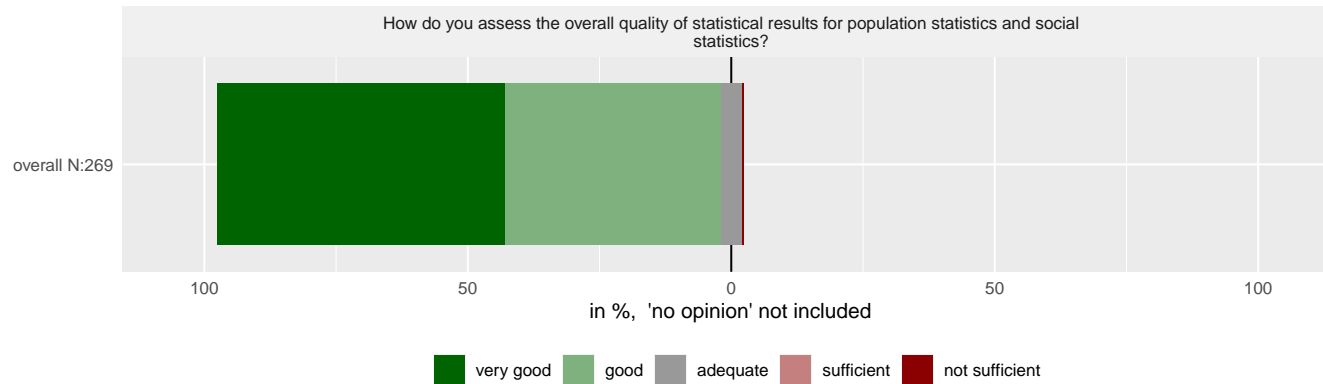


### 5.3 How do you assess the comparability (w.r.t. time, region and domain) of statistical results for population statistics and social statistics?



| unit      | N   | very good   | good        | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|-------------|-------------|------------|------------|----------------|------------|
| 1 overall | 301 | 120 (39.9%) | 118 (39.2%) | 31 (10.3%) | 1 (0.3%)   | 0 (0.0%)       | 31 (10.3%) |

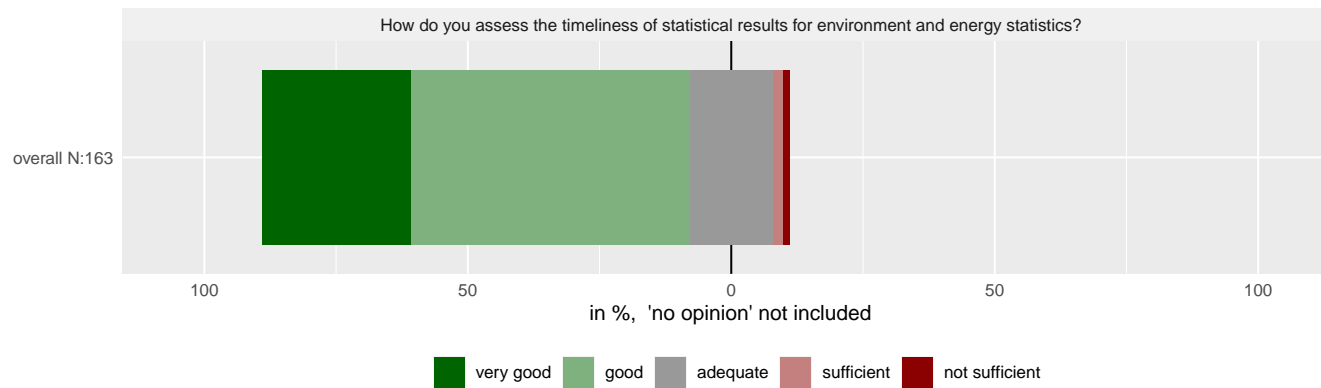
### 5.4 How do you assess the overall quality of statistical results for population statistics and social statistics?



| unit      | N   | very good   | good        | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|-------------|-------------|-----------|------------|----------------|------------|
| 1 overall | 300 | 147 (49.0%) | 110 (36.7%) | 11 (3.7%) | 0 (0.0%)   | 1 (0.3%)       | 31 (10.3%) |

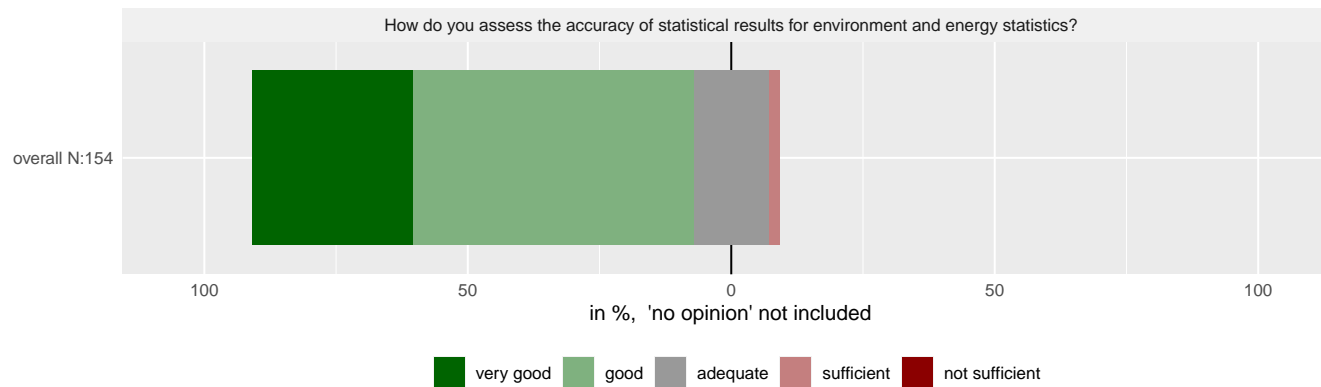
## 6 Quality assessment: energy and environmental statistics

### 6.1 How do you assess the timeliness of statistical results for environment and energy statistics?



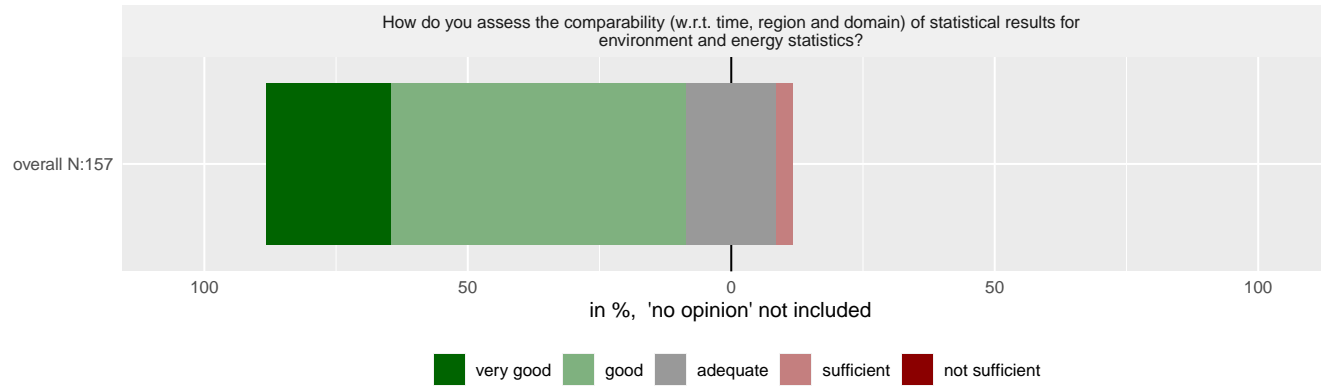
| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 178 | 46 (25.8%) | 86 (48.3%) | 26 (14.6%) | 3 (1.7%)   | 2 (1.1%)       | 15 (8.4%)  |

### 6.2 How do you assess the accuracy of statistical results for environment and energy statistics?



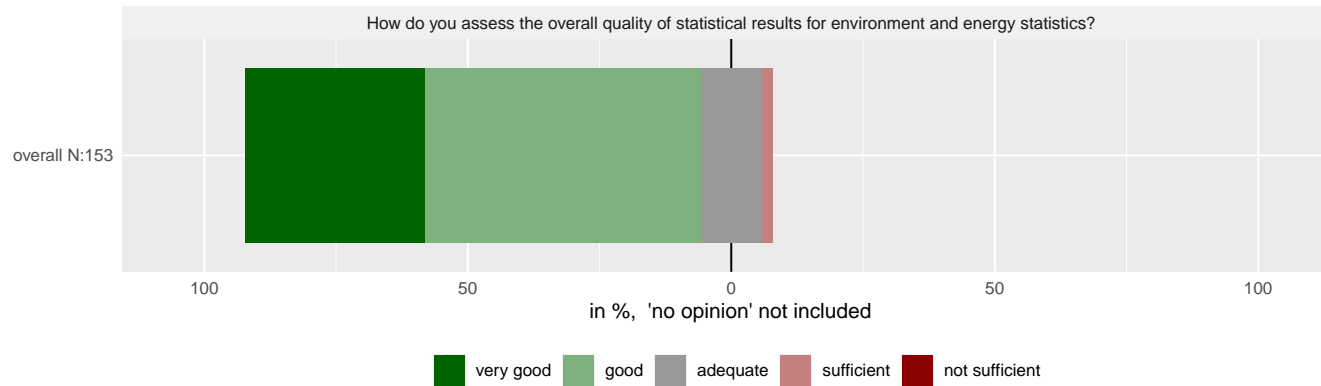
| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 177 | 47 (26.6%) | 82 (46.3%) | 22 (12.4%) | 3 (1.7%)   | 0 (0.0%)       | 23 (13.0%) |

### 6.3 How do you assess the comparability (w.r.t. time, region and domain) of statistical results for environment and energy statistics?



| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 177 | 37 (20.9%) | 88 (49.7%) | 27 (15.3%) | 5 (2.8%)   | 0 (0.0%)       | 20 (11.3%) |

### 6.4 How do you assess the overall quality of statistical results for environment and energy statistics?



| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 178 | 52 (29.2%) | 80 (44.9%) | 18 (10.1%) | 3 (1.7%)   | 0 (0.0%)       | 25 (14.0%) |

## 7 Quality assessment: Research and development, innovation and digitalisation

### 7.1 How do you assess the timeliness of statistical results for statistics about research and development, innovation and digitalisation?



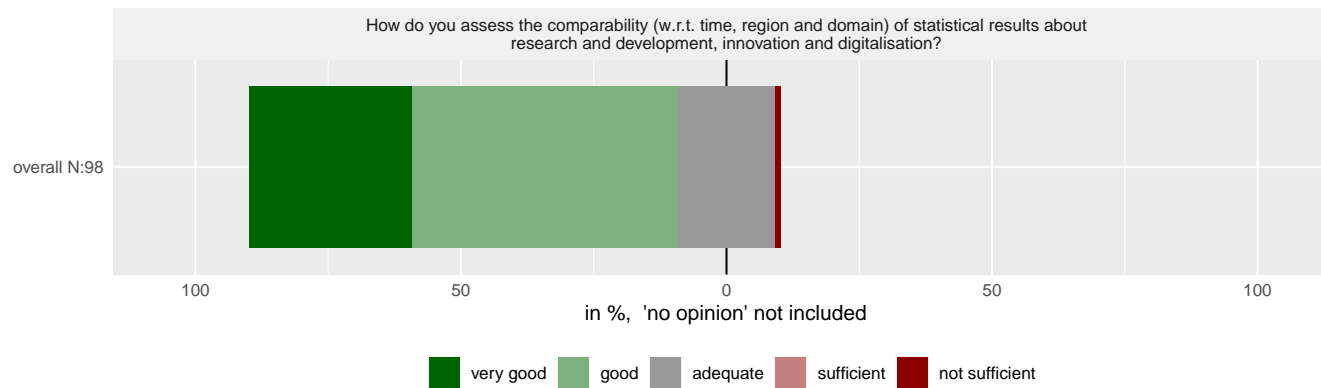
| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 116 | 35 (30.2%) | 55 (47.4%) | 14 (12.1%) | 2 (1.7%)   | 1 (0.9%)       | 9 (7.8%)   |

### 7.2 How do you assess the accuracy of statistical results about research and development, innovation and digitalisation?



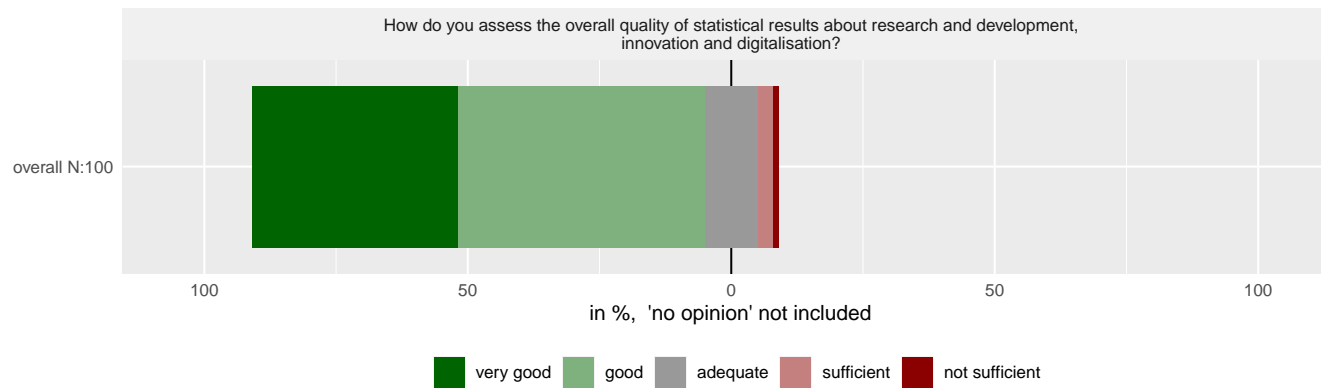
| unit      | N   | very good  | good       | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|-----------|------------|----------------|------------|
| 1 overall | 116 | 34 (29.3%) | 54 (46.6%) | 10 (8.6%) | 0 (0.0%)   | 1 (0.9%)       | 17 (14.7%) |

### 7.3 How do you assess the comparability (w.r.t. time, region and domain) of statistical results about research and development, innovation and digitalisation?



| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 115 | 30 (26.1%) | 49 (42.6%) | 18 (15.7%) | 0 (0.0%)   | 1 (0.9%)       | 17 (14.8%) |

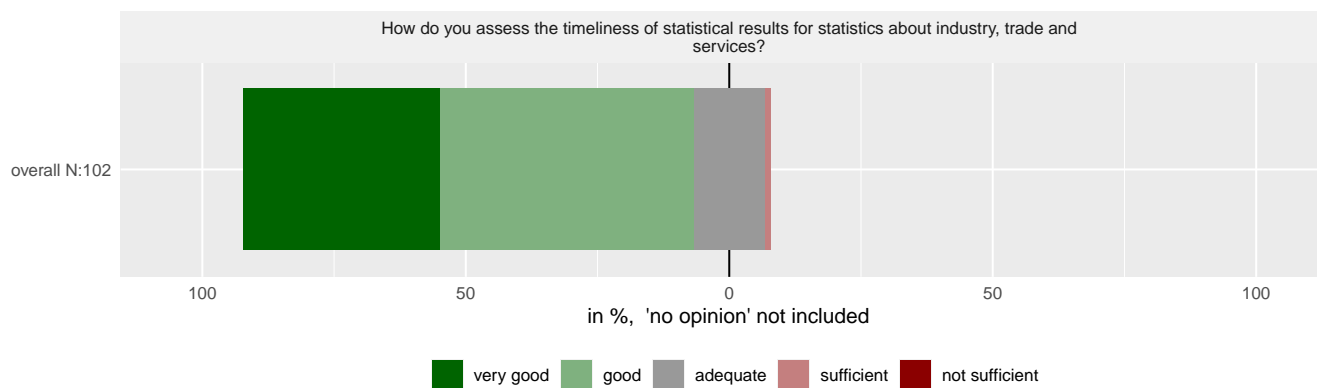
### 7.4 How do you assess the overall quality of statistical results about research and development, innovation and digitalisation?



| unit      | N   | very good  | good       | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|-----------|------------|----------------|------------|
| 1 overall | 114 | 39 (34.2%) | 47 (41.2%) | 10 (8.8%) | 3 (2.6%)   | 1 (0.9%)       | 14 (12.3%) |

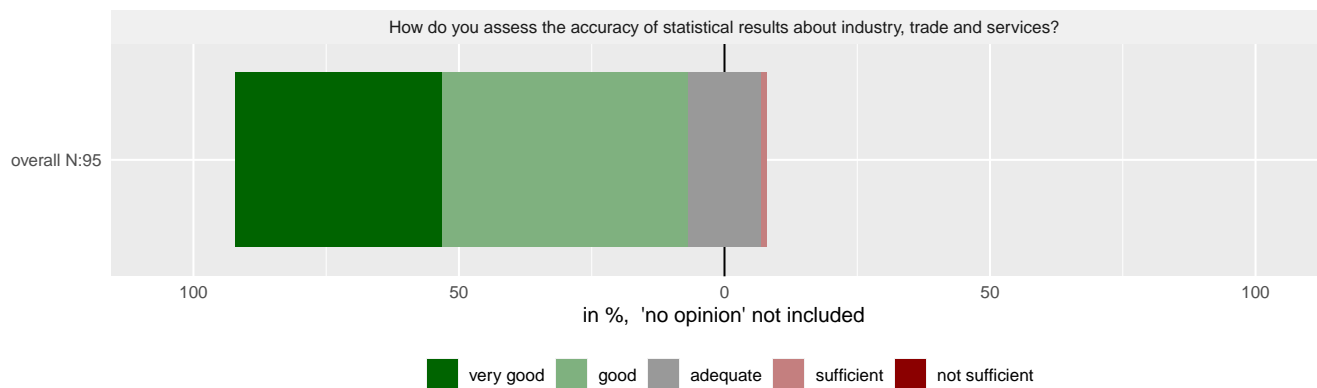
## 8 Quality assessment: Industry, trade and services

### 8.1 How do you assess the timeliness of statistical results for statistics about industry, trade and services?



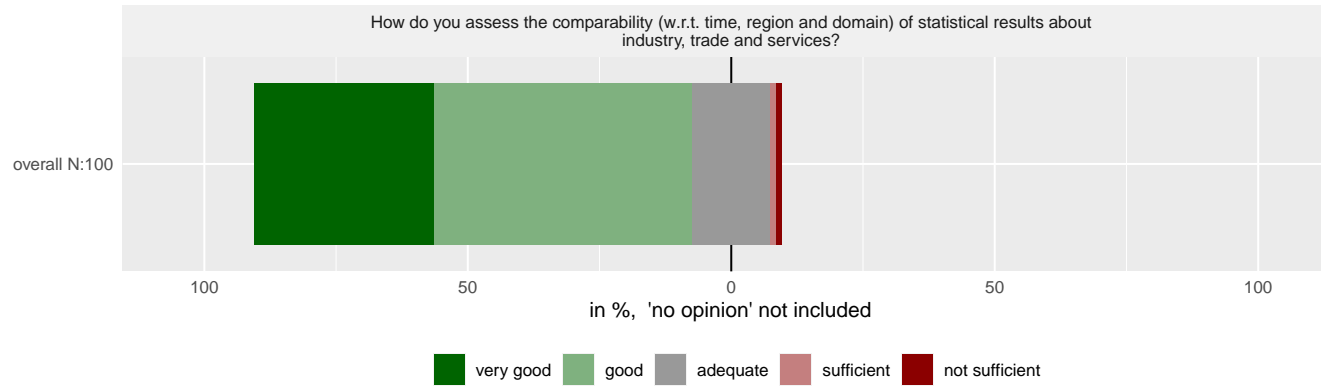
| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 113 | 38 (33.6%) | 49 (43.4%) | 14 (12.4%) | 1 (0.9%)   | 0 (0.0%)       | 11 (9.7%)  |

### 8.2 How do you assess the accuracy of statistical results about industry, trade and services?



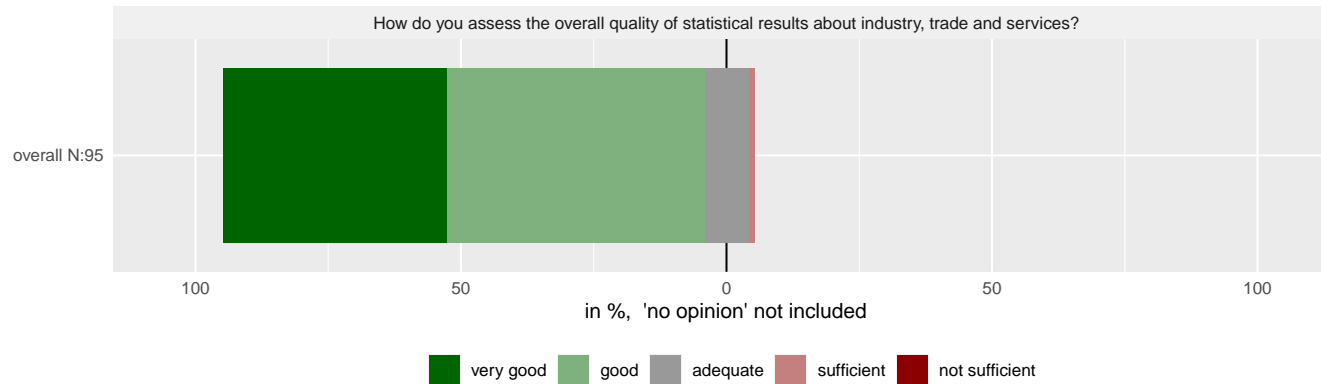
| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 113 | 37 (32.7%) | 44 (38.9%) | 13 (11.5%) | 1 (0.9%)   | 0 (0.0%)       | 18 (15.9%) |

### 8.3 How do you assess the comparability (w.r.t. time, region and domain) of statistical results about industry, trade and services?



| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 113 | 34 (30.1%) | 49 (43.4%) | 15 (13.3%) | 1 (0.9%)   | 1 (0.9%)       | 13 (11.5%) |

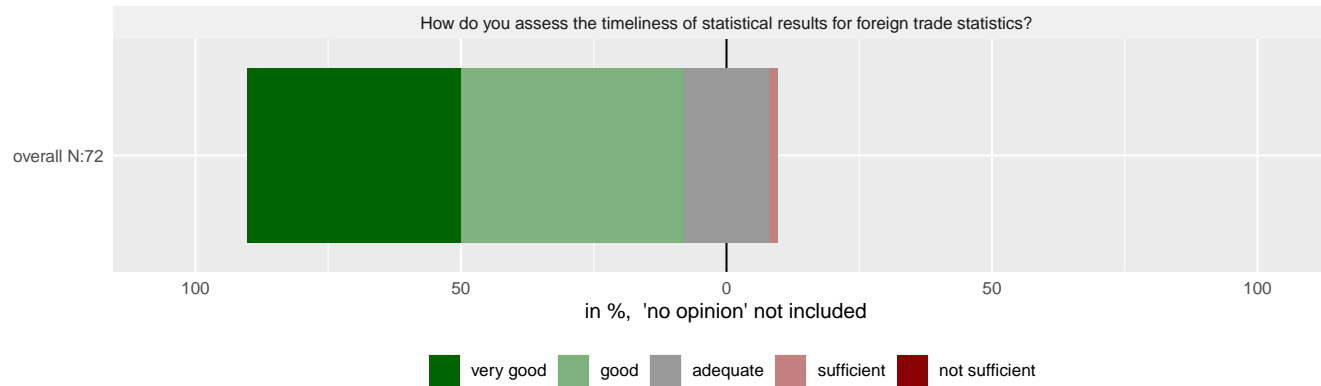
### 8.4 How do you assess the overall quality of statistical results about industry, trade and services?



| unit      | N   | very good  | good       | adequate | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|----------|------------|----------------|------------|
| 1 overall | 113 | 40 (35.4%) | 46 (40.7%) | 8 (7.1%) | 1 (0.9%)   | 0 (0.0%)       | 18 (15.9%) |

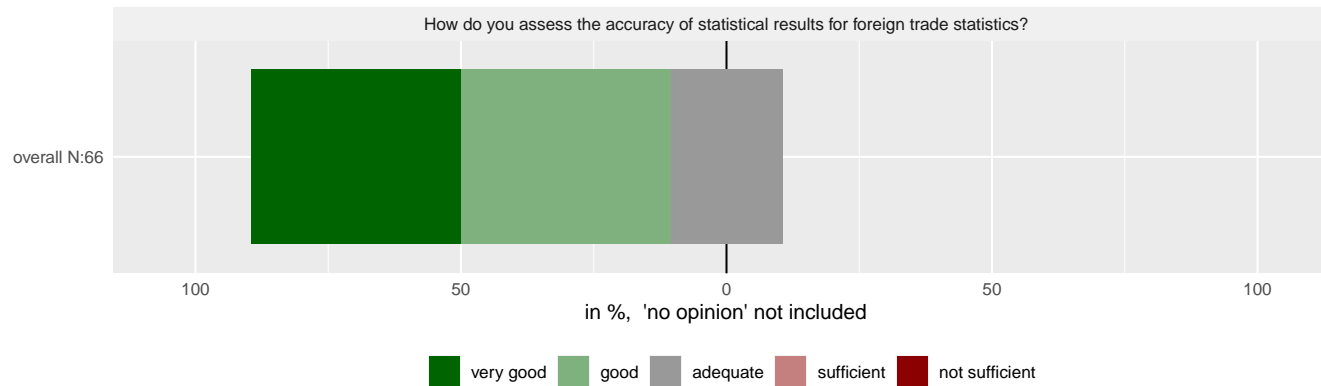
## 9 Quality assessment: Foreign trade statistics

### 9.1 How do you assess the timeliness of statistical results for foreign trade statistics?



| unit      | N  | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 83 | 29 (34.9%) | 30 (36.1%) | 12 (14.5%) | 1 (1.2%)   | 0 (0.0%)       | 11 (13.3%) |

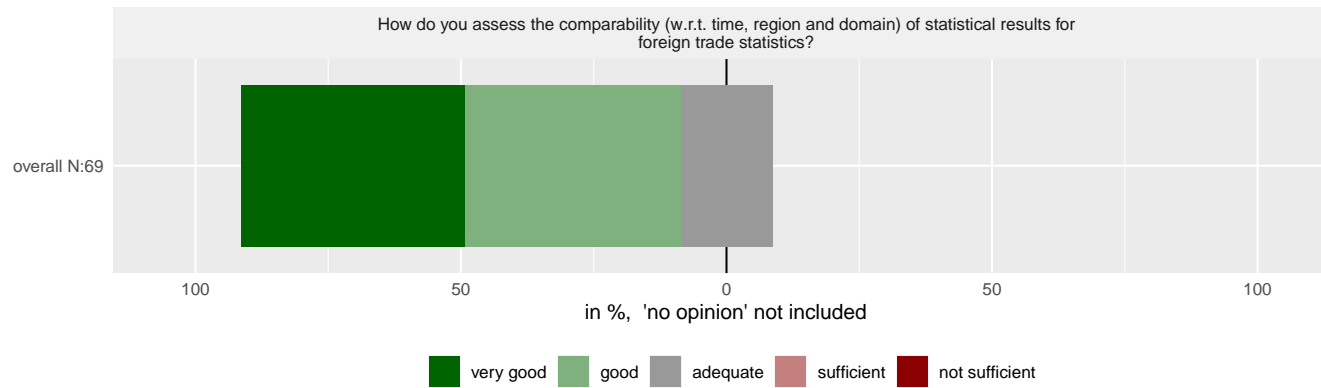
### 9.2 How do you assess the accuracy of statistical results for foreign trade statistics?



| unit      | N  | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 83 | 26 (31.3%) | 26 (31.3%) | 14 (16.9%) | 0 (0.0%)   | 0 (0.0%)       | 17 (20.5%) |

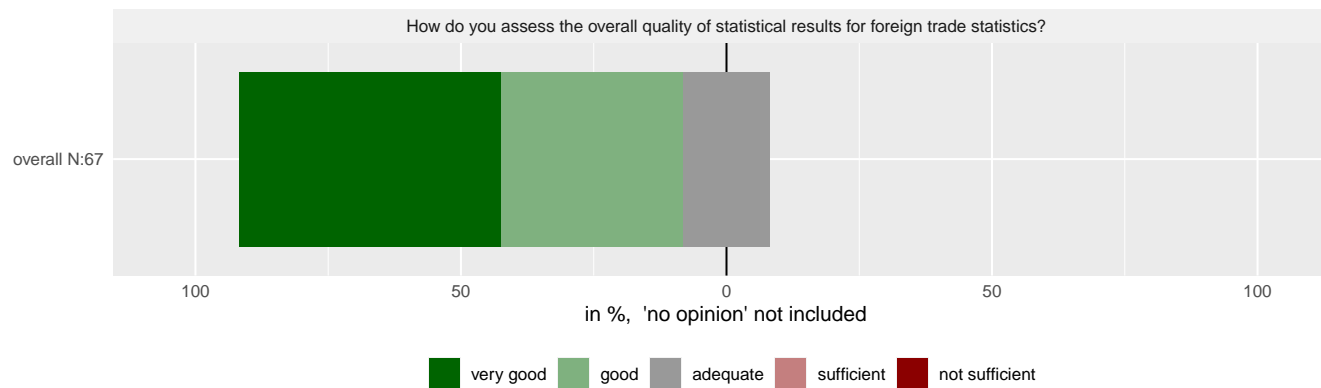


### 9.3 How do you assess the comparability (w.r.t. time, region and domain) of statistical results for foreign trade statistics?



| unit      | N  | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 83 | 29 (34.9%) | 28 (33.7%) | 12 (14.5%) | 0 (0.0%)   | 0 (0.0%)       | 14 (16.9%) |

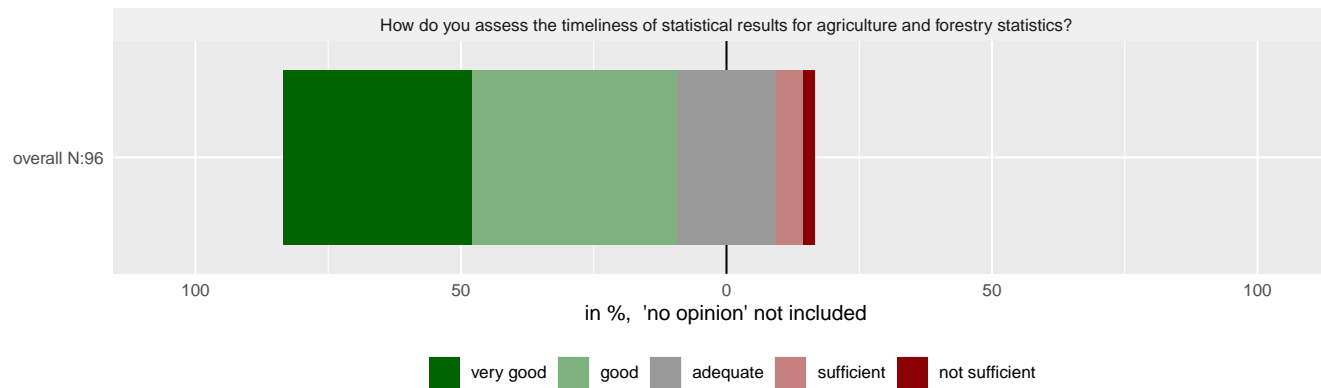
### 9.4 How do you assess the overall quality of statistical results for foreign trade statistics?



| unit      | N  | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 84 | 33 (39.3%) | 23 (27.4%) | 11 (13.1%) | 0 (0.0%)   | 0 (0.0%)       | 17 (20.2%) |

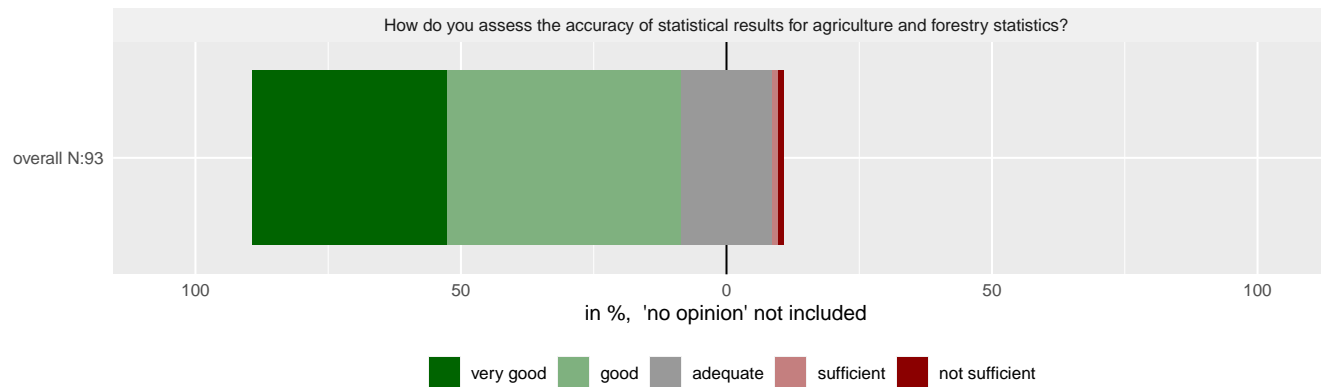
## 10 Quality assessment: Agriculture and forestry statistics

### 10.1 How do you assess the timeliness of statistical results for agriculture and forestry statistics?



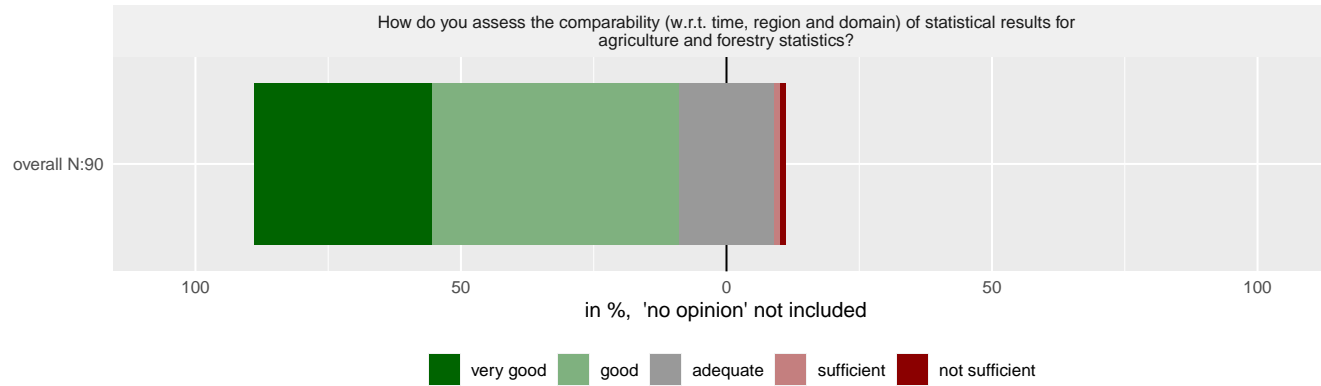
| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 101 | 34 (33.7%) | 37 (36.6%) | 18 (17.8%) | 5 (5.0%)   | 2 (2.0%)       | 5 (5.0%)   |

### 10.2 How do you assess the accuracy of statistical results for agriculture and forestry statistics?



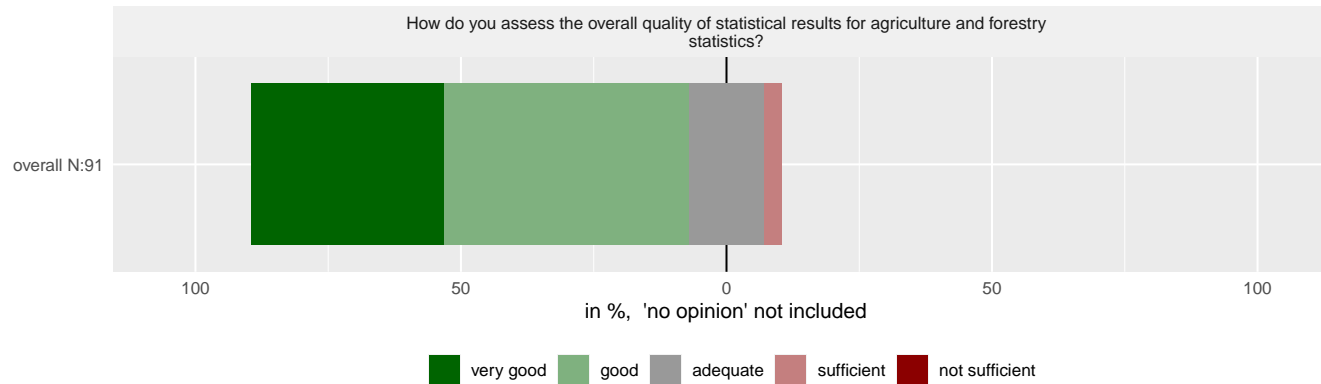
| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 101 | 34 (33.7%) | 41 (40.6%) | 16 (15.8%) | 1 (1.0%)   | 1 (1.0%)       | 8 (7.9%)   |

### 10.3 How do you assess the comparability (w.r.t. time, region and domain) of statistical results for agriculture and forestry statistics?



| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 101 | 30 (29.7%) | 42 (41.6%) | 16 (15.8%) | 1 (1.0%)   | 1 (1.0%)       | 11 (10.9%) |

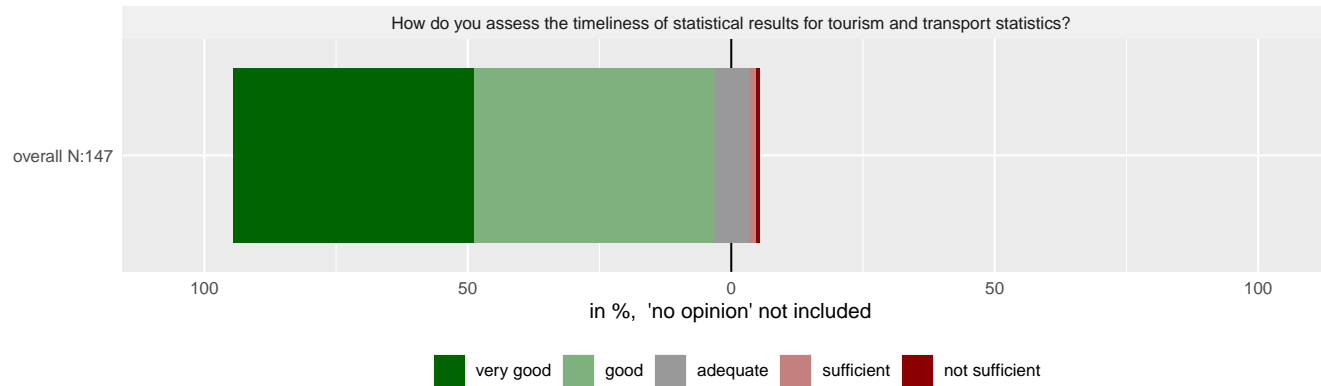
### 10.4 How do you assess the overall quality of statistical results for agriculture and forestry statistics?



| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 101 | 33 (32.7%) | 42 (41.6%) | 13 (12.9%) | 3 (3.0%)   | 0 (0.0%)       | 10 (9.9%)  |

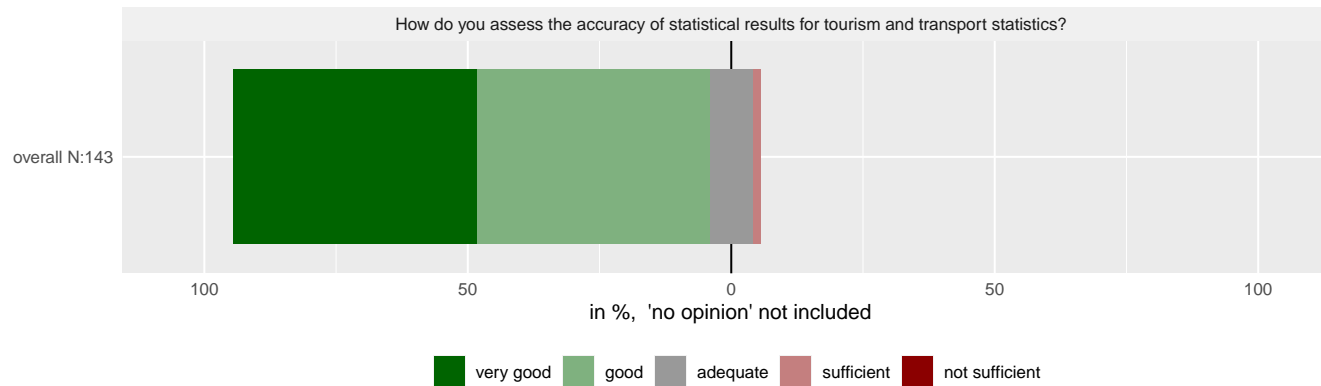
## 11 Quality assessment: Tourism and transport statistics

### 11.1 How do you assess the timeliness of statistical results for tourism and transport statistics?



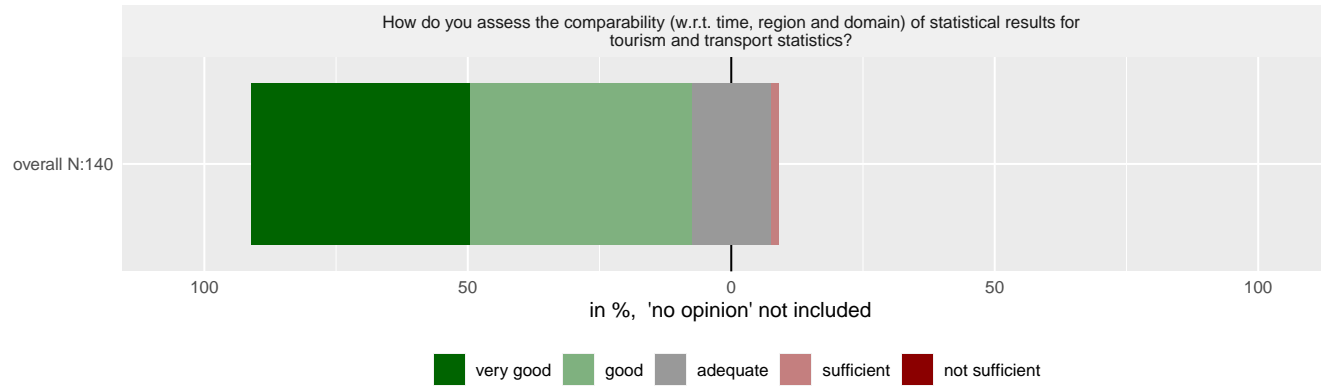
| unit      | N   | very good  | good       | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|-----------|------------|----------------|------------|
| 1 overall | 155 | 67 (43.2%) | 67 (43.2%) | 10 (6.5%) | 2 (1.3%)   | 1 (0.6%)       | 8 (5.2%)   |

### 11.2 How do you assess the accuracy of statistical results for tourism and transport statistics?



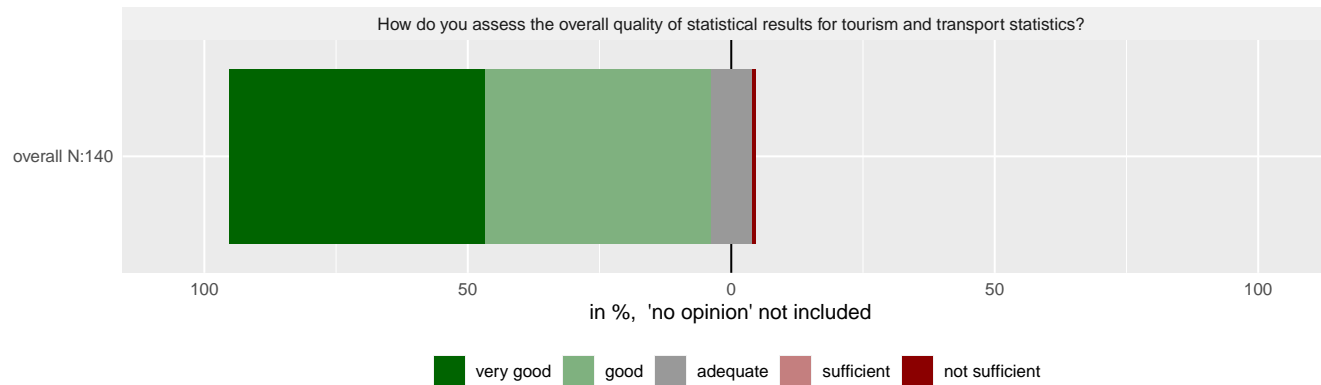
| unit      | N   | very good  | good       | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|-----------|------------|----------------|------------|
| 1 overall | 155 | 66 (42.6%) | 63 (40.6%) | 12 (7.7%) | 2 (1.3%)   | 0 (0.0%)       | 12 (7.7%)  |

### 11.3 How do you assess the comparability (w.r.t. time, region and domain) of statistical results for tourism and transport statistics?



| unit      | N   | very good  | good       | adequate   | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|------------|------------|----------------|------------|
| 1 overall | 155 | 58 (37.4%) | 59 (38.1%) | 21 (13.5%) | 2 (1.3%)   | 0 (0.0%)       | 15 (9.7%)  |

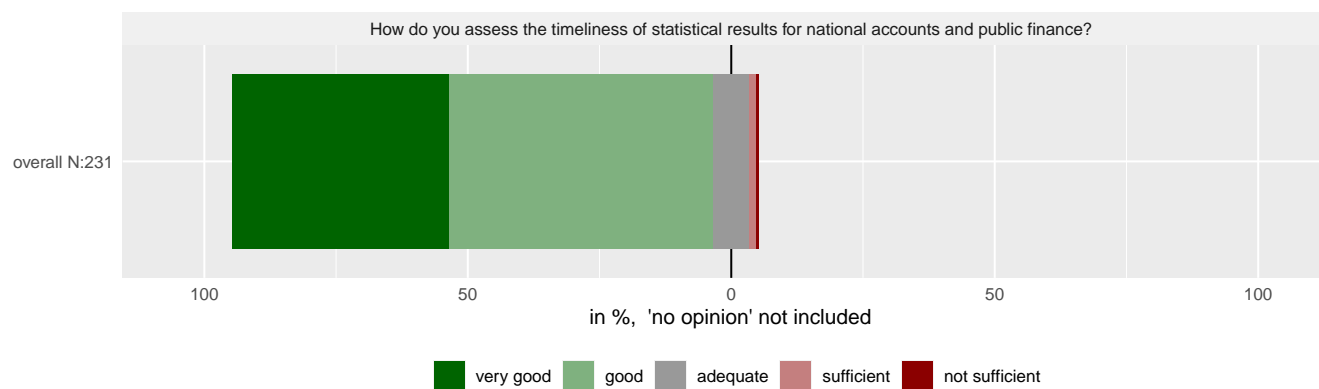
### 11.4 How do you assess the overall quality of statistical results for tourism and transport statistics?



| unit      | N   | very good  | good       | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|-----------|------------|----------------|------------|
| 1 overall | 155 | 68 (43.9%) | 60 (38.7%) | 11 (7.1%) | 0 (0.0%)   | 1 (0.6%)       | 15 (9.7%)  |

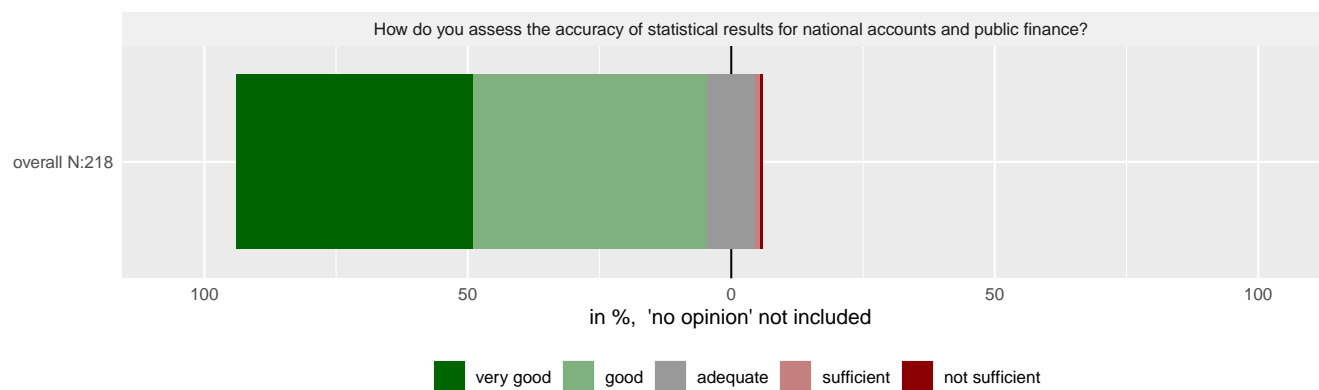
## 12 Quality Assessment: Statistics about national accounts and public finance

### 12.1 How do you assess the timeliness of statistical results for national accounts and public finance?



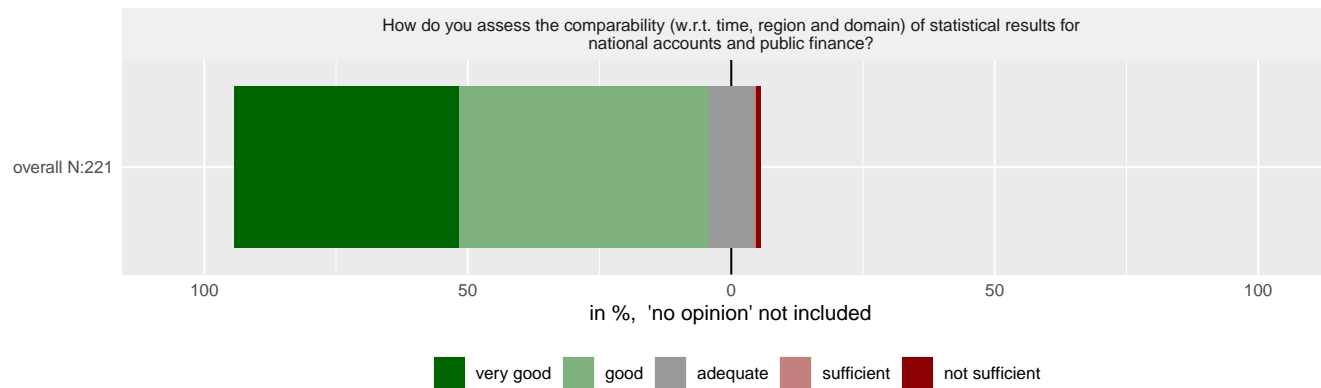
| unit      | N   | very good  | good        | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|------------|-------------|-----------|------------|----------------|------------|
| 1 overall | 245 | 95 (38.8%) | 116 (47.3%) | 16 (6.5%) | 3 (1.2%)   | 1 (0.4%)       | 14 (5.7%)  |

### 12.2 How do you assess the accuracy of statistical results for national accounts and public finance?



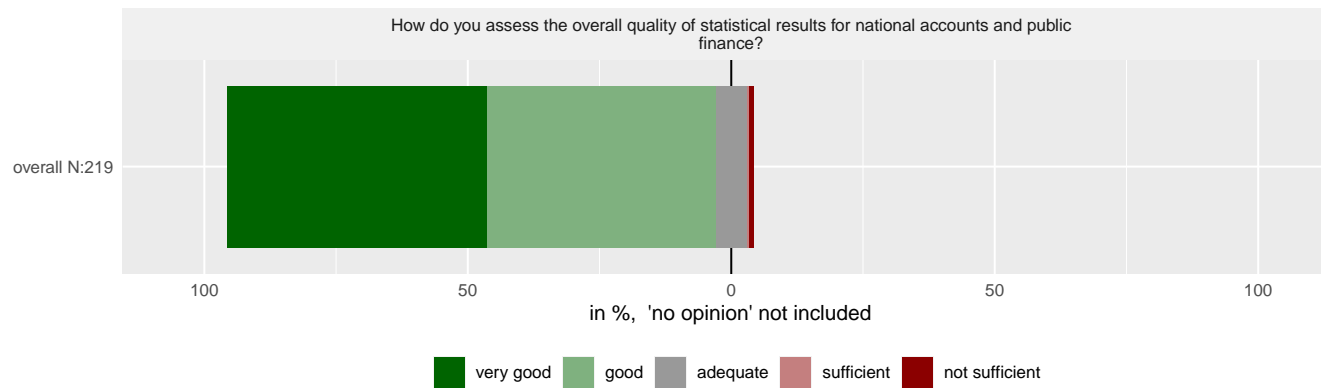
| unit      | N   | very good  | good       | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|------------|------------|-----------|------------|----------------|------------|
| 1 overall | 246 | 98 (39.8%) | 97 (39.4%) | 20 (8.1%) | 2 (0.8%)   | 1 (0.4%)       | 28 (11.4%) |

### 12.3 How do you assess the comparability (w.r.t. time, region and domain) of statistical results for national accounts and public finance?



| unit      | N   | very good  | good        | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|------------|-------------|-----------|------------|----------------|------------|
| 1 overall | 246 | 94 (38.2%) | 105 (42.7%) | 19 (7.7%) | 1 (0.4%)   | 2 (0.8%)       | 25 (10.2%) |

### 12.4 How do you assess the overall quality of statistical results for national accounts and public finance?



| unit      | N   | very good   | good       | adequate  | sufficient | not sufficient | no opinion |
|-----------|-----|-------------|------------|-----------|------------|----------------|------------|
| 1 overall | 246 | 108 (43.9%) | 95 (38.6%) | 13 (5.3%) | 1 (0.4%)   | 2 (0.8%)       | 27 (11.0%) |