After outlier removal

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **mean** | **std** | **min** | **25%** | **Median** | **75%** | **max** | **N** |
| **Distance (m)** | 6634 | 9927 | 50 | 840 | 3147 | 8092 | 99810 | 177938 |
| **Duration (sec)** | 1537 | 1285 | 60 | 616 | 1204 | 2081 | 10799 | 177938 |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Wolf *et al.* (2001) | Distance; duration; land-use matching | Georgia, USA 3 days  ﻿March 23 through April 28, 2000 | 13 (156 trips) | 93% |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Probabilistic Methods: Multinomial Logit Model | | | | |
| Oliveria *et al.* (2014) | Duration; Mode; Land use; Personal locations proximity | Georgia, USA 2011 | 1,354 (﻿10,512 trips) | 70% (95-97% for work and school) |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Gong *et al.* (2018) | POI; Socio-demographics; Temporal Features; Trip Duration; Weather | ﻿Hakodate City, Japan 2012–2013 | (﻿9981 trips) | n/a |