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| SP dataset: Swiss route choice | Estimation subset | Holdout subset |
| | Individuals = 310 | Individuals = 78 |
| | Observations = 2,790 | Observations = 702 |
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| Variable | Description | Values (for estimation subset) |
| ID | Unique individual ID | 1 to 310 |
| choice | choice variable | 1 for alternative 1, 2 for alternative 2 |
| tt1 | travel time (mins) for alternative 1 | Min: 2, mean: 52.65, max: 327 |
| tc1 | travel cost (CHF) for alternative 1 | Min: 1, mean: 19.33, max: 206 |
| hw1 | headway (mins) for alternative 1 | Min: 15, mean: 32.47, max: 60 |
| ch1 | interchanges for alternative 1 | Min: 0, mean: 0.94, max: 2 |
| tt2 | travel time (mins) for alternative 2 | Min: 2, mean: 52.57, max: 385 |
| tc2 | travel cost (CHF) for alternative 2 | Min: 1, mean: 19.37, max: 268 |
| hw2 | headway (mins) for alternative 2 | Min: 15, mean: 32.49, max: 60 |
| ch2 | interchanges for alternative 2 | Min: 0, mean: 0.95, max: 2 |
| hh_inc_abs | household income (CHF per annum) | Min: 10,000, mean: 77,790.32, max: 167,500 |
| car_availability | car availability | 1 for yes, 0 otherwise |
| commute | dummy variable for commute trips | 1 for commute trips, 0 otherwise |
| shopping | dummy variable for shopping trips | 1 for shopping trips, 0 otherwise |
| business | dummy variable for business trips | 1 for business trips, 0 otherwise |
| leisure | dummy variable for leisure trips | 1 for leisure trips, 0 otherwise |