**Regression Model**
**Leisure Data**

- 3.9, n=248
  - ManFact < 1.05
    - *yes*
      - 3.11, n=80
        - Trad.tranutil < 1.95
          - 2.92, n=57
            - Trad.tranutil < 1.75
              - 2.78, n=31
              - 3.08, n=26
          - 3.58, n=23
    - *no*
      - 4.28, n=168
        - Trad.tranutil < 2.45
          - 4.03, n=87
            - Prof_Busn < 2.35
              - 3.78, n=19
              - 4.09, n=68
          - 4.55, n=81
            - ManFact < 1.95
              - 4.46, n=71
              - 5.18, n=10