```
    Model Name: Schwefel
    rank ,      name ,   med  ,  iqr
    ----------------------------------------
       1 ,        DE ,    -1 ,    0 (- *               |          ),-0.01, -0.01, -0.01, -0.00, -0.00
 5     2 ,        SA ,     3 ,    2 (    -  *----      |          ),0.01, 0.02, 0.03, 0.03, 0.06
       2 ,       PSO ,     4 ,    4 (    -   *  -|-    |          ),0.01, 0.02, 0.042, 0.05, 0.07
       3 , MaxWalkSat ,     6 ,    3 (         --- *| --          ),0.02, 0.04, 0.05, 0.07, 0.08
       3 ,        GA ,     6 ,    4 (         -- *|  ----          ),0.03, 0.04, 0.05, 0.07, 0.10

10  Model Name: Fonseca
    rank ,      name ,   med  ,  iqr
    ----------------------------------------
       1 ,        DE ,    -1 ,    1 (*                 |          ),-0.01, -0.00, -0.00, -0.00, -0.00
       1 ,       PSO ,     0 ,    0 (*                 |          ),-0.00, -0.00, 0.00, 0.00, 0.02
15     2 ,        SA ,    12 ,   16 (--  *  ----       |          ),0.01, 0.05, 0.11, 0.20, 0.31
       3 , MaxWalkSat ,    28 ,   30 ( -----  *   |-----          ),0.04, 0.20, 0.33, 0.44, 0.62
       3 ,        GA ,    38 ,   45 ( ---------- *  |   -----          ),0.04, 0.34, 0.38, 0.59, 0.73

    Model Name: Viennet
20  rank ,      name ,   med  ,  iqr
    ----------------------------------------
       1 ,        DE ,     0 ,    0 (*                 |          ),-0.00, -0.00, -0.00, 0.00, 0.00
       1 ,       PSO ,     0 ,    0 ( -*---            |          ),0.00, 0.00, 0.00, 0.00, 0.00
       1 , MaxWalkSat ,     0 ,    0 ( -  *---         |          ),0.00, 0.00, 0.00, 0.00, 0.00
25     1 ,        SA ,     0 ,    0 (-- *----          |          ),0.00, 0.00, 0.00, 0.00, 0.00
       1 ,        GA ,     0 ,    0 (      *------|---          ),0.00, 0.00, 0.00, 0.00, 0.00

    Model Name: Kursawe
    rank ,      name ,   med  ,  iqr
    ----------------------------------------
30     1 ,        DE ,     0 ,    0 (*                 |          ),-0.00, -0.00, -0.00, -0.00, -0.00
       1 ,       PSO ,     0 ,    3 ( *  ---           |          ),-0.00, 0.00, 0.00, 0.02, 0.05
       2 ,        SA ,     4 ,    4 ( -- *  ---        |          ),0.01, 0.02, 0.03, 0.06, 0.08
       3 , MaxWalkSat ,     8 ,    3 (         --- *  --          ),0.04, 0.07, 0.08, 0.10, 0.13
35     3 ,        GA ,     9 ,    2 (         --* --- |----          ),0.06, 0.07, 0.08, 0.09, 0.17

    Model Name: ZDT1
    rank ,      name ,   med  ,  iqr
    ----------------------------------------
       1 ,        DE ,   -84 ,   16 (- *-             |          ),-0.98, -0.92, -0.82, -0.78, -0.69
40     2 ,        GA ,   -30 ,   16 (          -  *-| |          ),-0.44, -0.40, -0.29, -0.27, -0.17
       3 ,        SA ,    -2 ,    2 (                *|          ),-0.05, -0.02, -0.01, -0.01, -0.00
       3 , MaxWalkSat ,    -1 ,    4 (                *-- |          ),-0.036, -0.02, -0.00, 0.01, 0.13
       4 ,       PSO ,     6 ,    9 (                | - *-------          ),-0.00, 0.02, 0.06, 0.11, 0.59

45  Model Name: ZDT3
    rank ,      name ,   med  ,  iqr
    ----------------------------------------
       1 ,        DE ,   -38 ,    3 (-*               |          ),-0.40, -0.38, -0.37, -0.36, -0.34
50     2 ,        GA ,    16 ,    4 (                 |  -*          ),0.13, 0.14, 0.16, 0.18, 0.20
       2 ,        SA ,    18 ,   11 (                 | -- * --          ),0.09, 0.16, 0.18, 0.25, 0.28
       3 ,       PSO ,    20 ,    7 (                 |  -*  -          ),0.17, 0.18, 0.20, 0.24, 0.28
       3 , MaxWalkSat ,    24 ,   12 (                 |  -  * --          ),0.15, 0.19, 0.24, 0.30, 0.35

55  Model Name: Schaffer
    rank ,      name ,   med  ,  iqr
    ----------------------------------------
       1 ,        DE ,     0 ,    0 (*                 |          ),-0.00, -0.00, -0.00, -0.00,-0.00
       1 ,        GA ,     0 ,    0 (*                 |          ),0.00, 0.00, 0.00, 0.00, 0.00
60     1 ,        SA ,     0 ,    0 (*-                |          ),0.00, 0.00, 0.00, 0.00, 0.00
       1 ,       PSO ,     0 ,    0 (-       *         |-------          ),0.00, 0.00, 0.00, 0.00, 0.00
       1 , MaxWalkSat ,     0 ,    0 (----        *    |----------          ),0.00, 0.00, 0.00, 0.00, 0.00

    Model Name: DTLZ7
65  rank ,      name ,   med  ,  iqr
    ----------------------------------------
       1 ,        DE ,   -30 ,    4 (-*               |          ),-0.33, -0.31, -0.29, -0.27, -0.23
       2 ,        GA ,    25 ,    6 (                 - *          ),0.17, 0.22, 0.26, 0.28, 0.30
       2 ,        SA ,    27 ,   12 (                 - *|-          ),0.19, 0.24, 0.28, 0.32, 0.40
70     3 , MaxWalkSat ,    40 ,   10 (                 |*-          ),0.30, 0.35, 0.41, 0.45, 0.49
       4 ,       PSO ,    56 ,   32 (                 | -  *   -- ),0.46, 0.51, 0.58, 0.81, 0.91

    Model Name: Osyczka
75  rank ,      name ,   med  ,  iqr
    ----------------------------------------
       1 ,        SA ,     7 ,    6 (- *-             |          ),0.03, 0.05, 0.07, 0.09, 0.14
       1 ,        GA ,     8 ,    6 ( *--            |          ),0.04, 0.05, 0.08, 0.11, 0.17
       2 , MaxWalkSat ,    16 ,   11 ( -  * -----     |          ),0.05, 0.08, 0.15, 0.19, 0.36
       3 ,        DE ,    65 ,    1 (                 |        *          ),0.65, 0.65, 0.65, 0.65, 0.65
80     4 ,       PSO ,    85 ,    4 (                 |        - *- ),0.80, 0.84, 0.85, 0.87, 0.90
```