('pi2', 'pi3')

- ━━ linear
- ━━ non-linear
- ╌╌ usability
- forward pair
  MMD(0.03) OCSVM(0.77)
  min=0.05 max=0.15
  mean=0.1 std=0.07
- backward pair
  MMD(0.03) OCSVM(0.29)
  min=0.35 max=1.46
  mean=0.91 std=0.78

('pi2', 'pi5')

- ━━ linear
- ━━ non-linear
- ╌╌ usability
- forward pair
  OCSVM(0.79))
  min=0.01 max=0.27
  mean=0.14 std=0.18
- backward pair
  OCSVM(0.39))
  min=0.04 max=0.42
  mean=0.23 std=0.27

('pi3', 'pi4')

- ━━ linear
- ━━ non-linear
- ╌╌ usability
- forward pair
  OCSVM(0.57))
  min=1.0 max=2.36
  mean=1.68 std=0.96
- backward pair
  OCSVM(0.43))
  min=0.0 max=0.55
  mean=0.28 std=0.39

('pi2', 'pi4')

- ━━ linear
- ━━ non-linear
- ╌╌ usability
- forward pair
  OCSVM(0.67))
  min=0.49 max=0.64
  mean=0.56 std=0.11
- backward pair
  OCSVM(0.21))
  min=0.06 max=0.77
  mean=0.42 std=0.5

('pi4', 'pi5')

- ━━ linear
- ━━ non-linear
- ╌╌ usability
- forward pair
  OCSVM(0.38))
  min=0.01 max=0.45
  mean=0.23 std=0.31
- backward pair
  OCSVM(0.78))
  min=0.65 max=1.19
  mean=0.92 std=0.38

('pi3', 'pi5')

- ━━ linear
- ━━ non-linear
- ╌╌ usability
- forward pair
  OCSVM(0.73))
  min=0.23 max=1.38
  mean=0.8 std=0.81
- backward pair
  OCSVM(0.76))
  min=0.08 max=0.21
  mean=0.14 std=0.09

Axis labels (all subplots): X-axis = Discrepancy, Y-axis = Coefficient of Determination