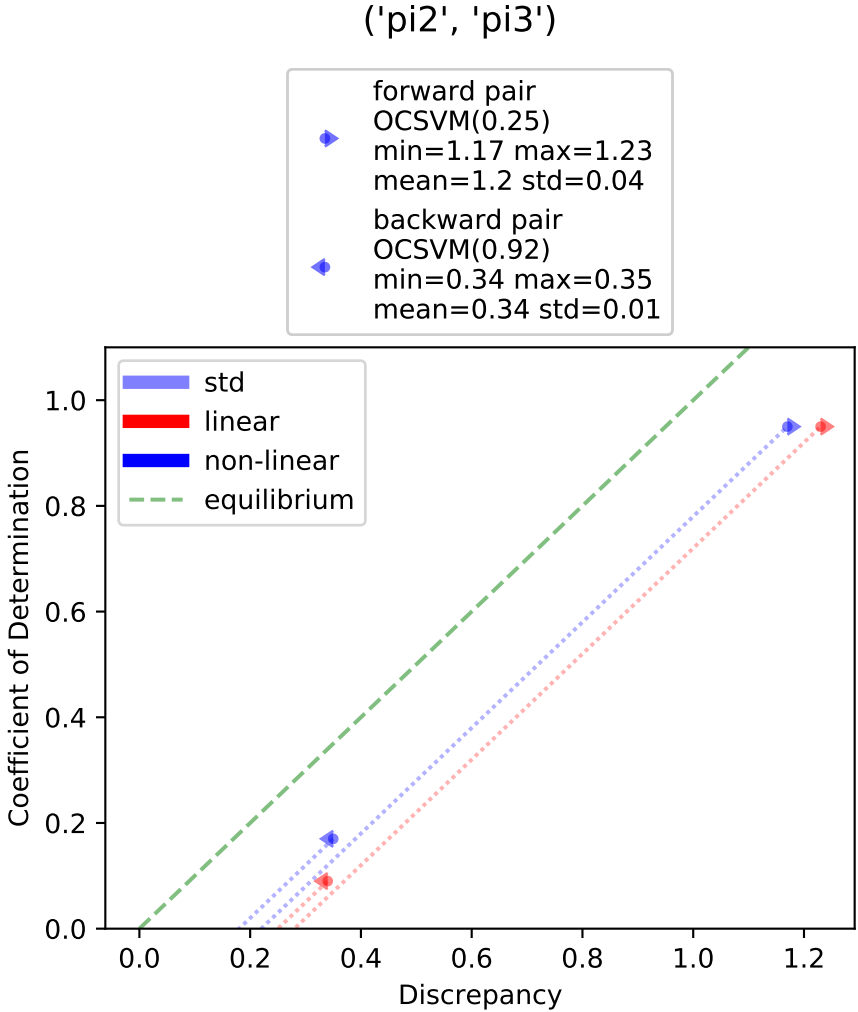
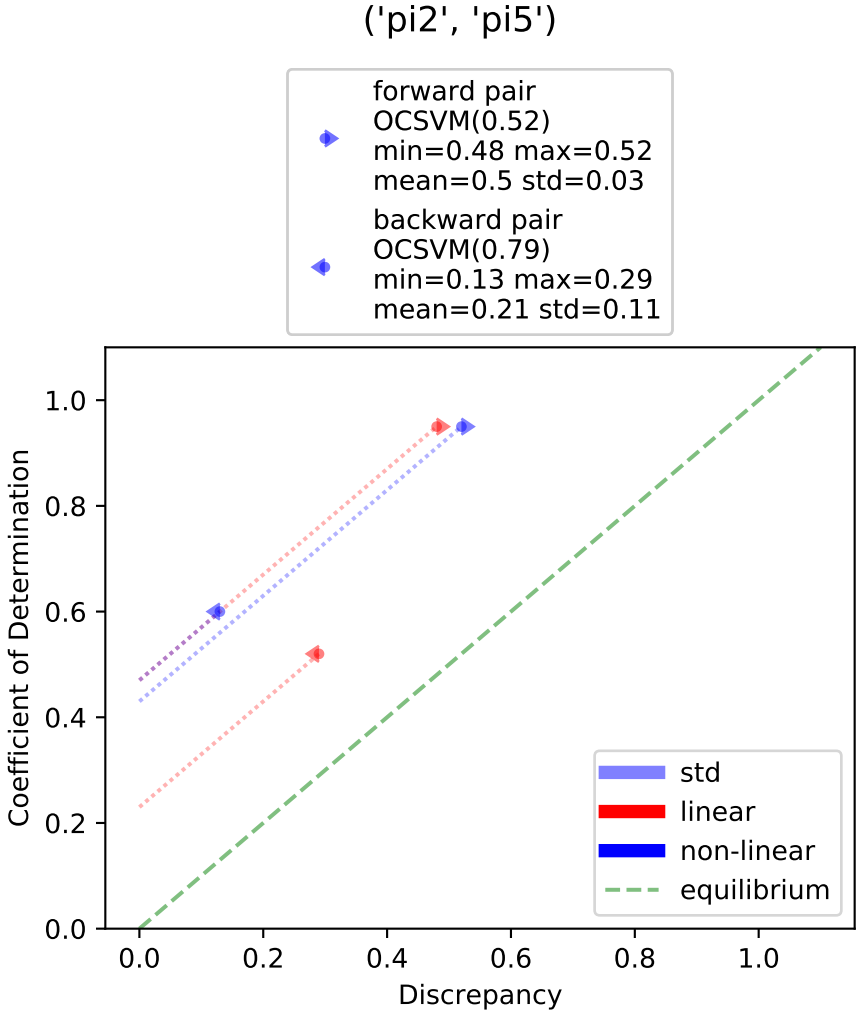
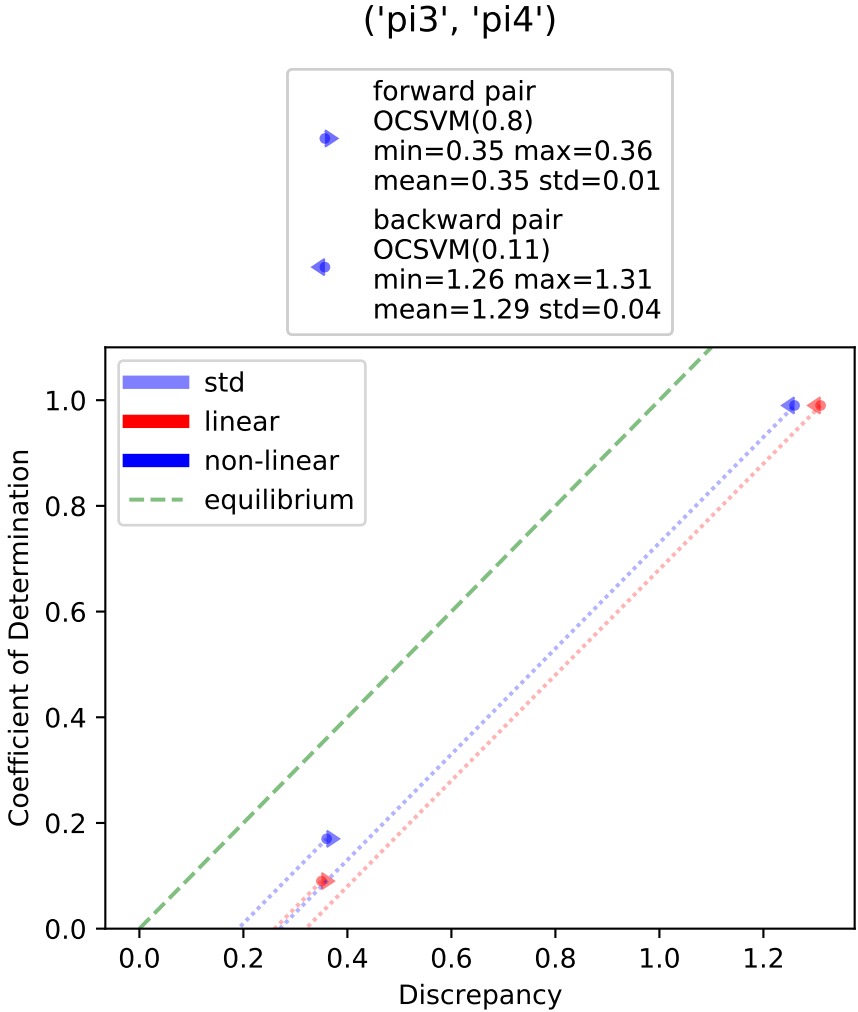
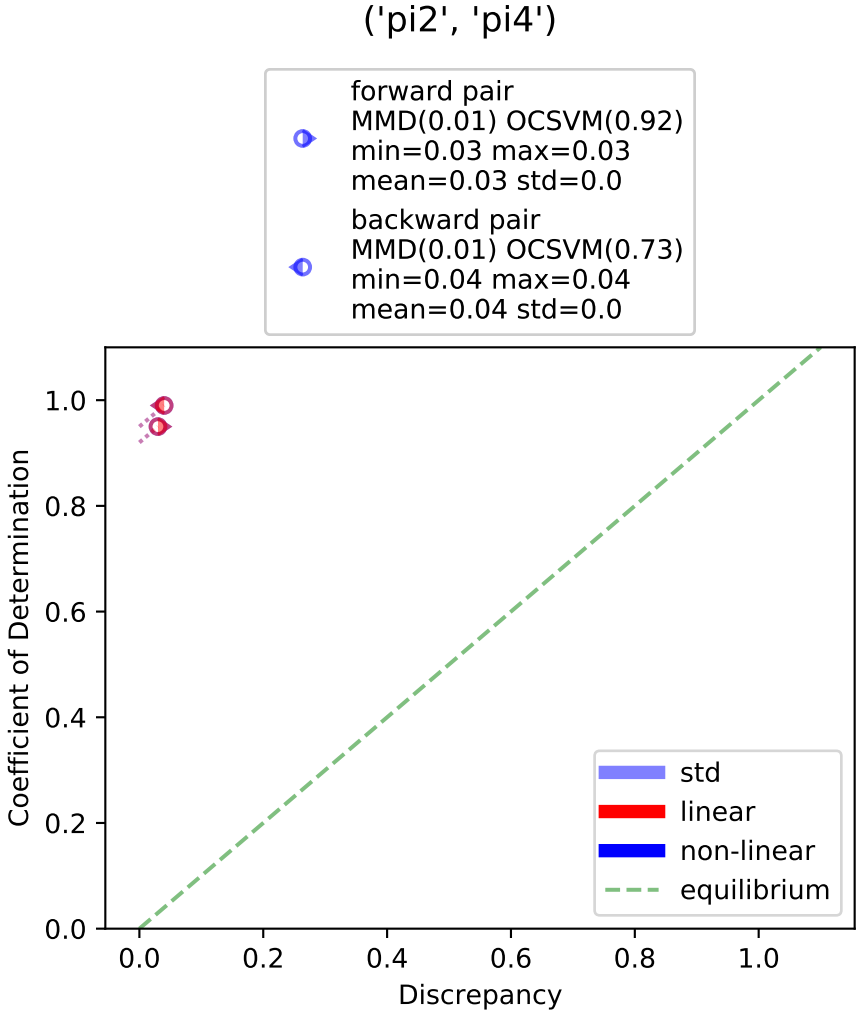
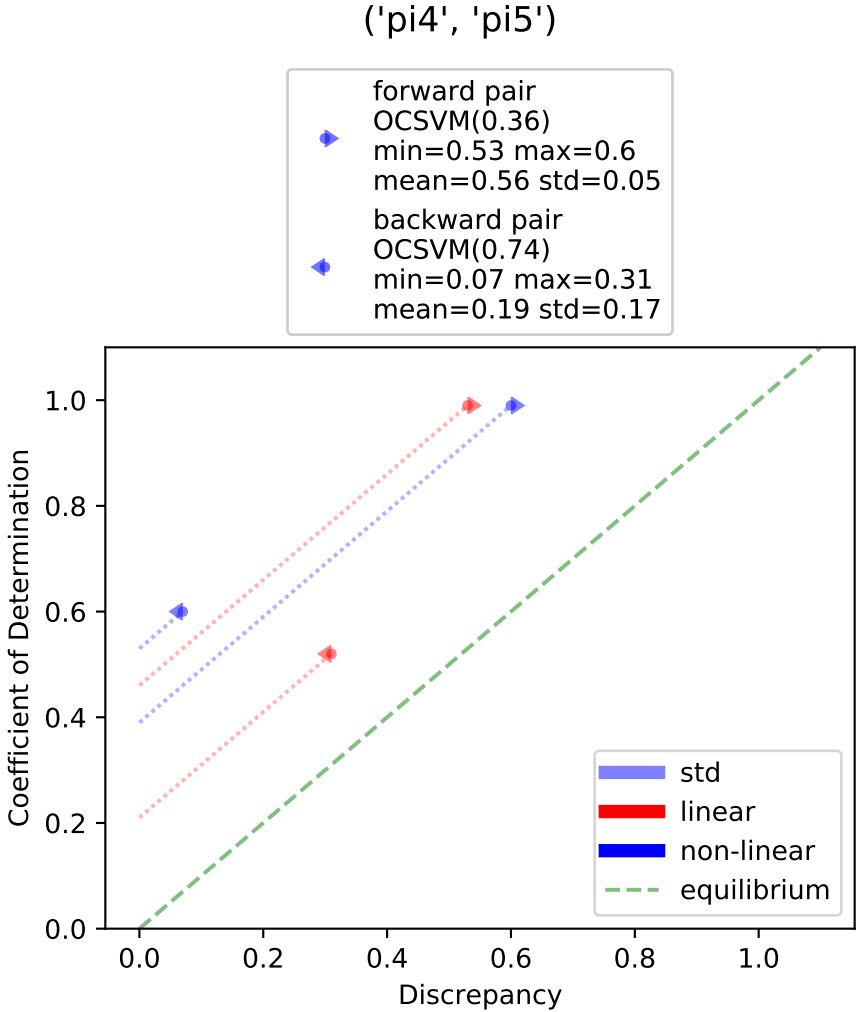
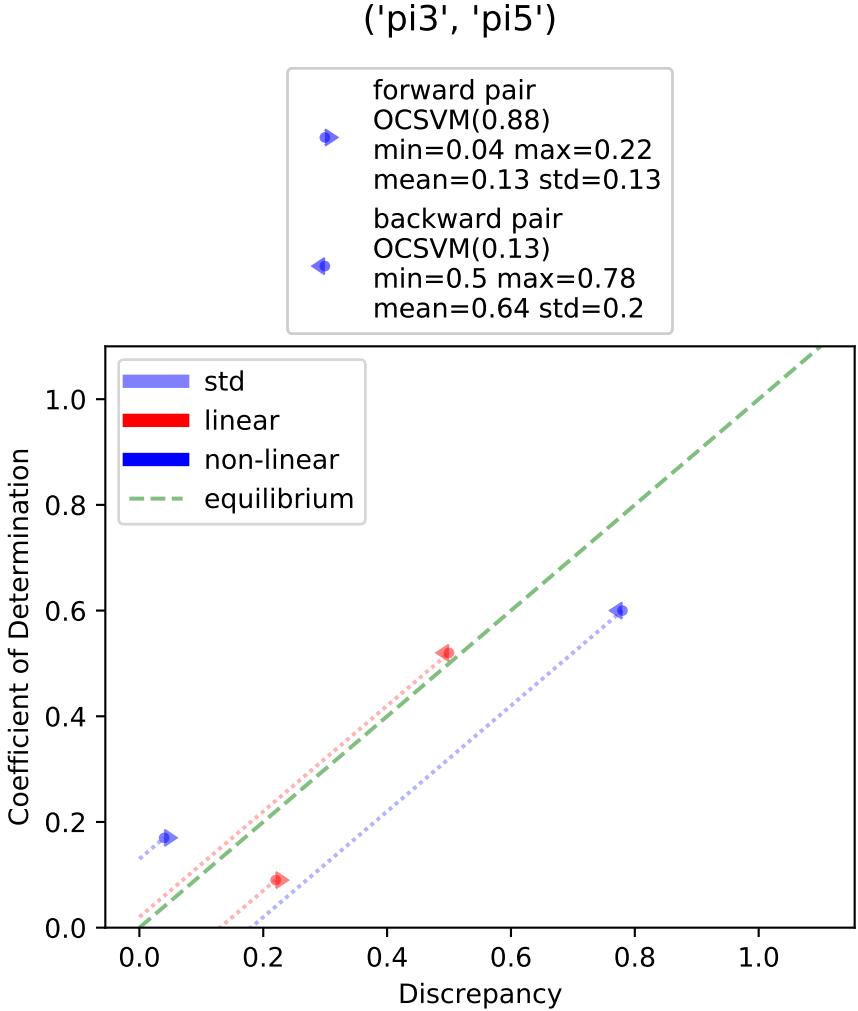

('pi2', 'pi3')
forward pair
OCSVM(0.25)
min=1.17 max=1.23
mean=1.2 std=0.04
backward pair
OCSVM(0.92)
min=0.34 max=0.35
mean=0.34 std=0.01
std
linear
non-linear
equilibrium
Coefficient of Determination
Discrepancy
0.0
0.2
0.4
0.6
0.8
1.0
1.2


('pi2', 'pi5')
forward pair
OCSVM(0.52)
min=0.48 max=0.52
mean=0.5 std=0.03
backward pair
OCSVM(0.79)
min=0.13 max=0.29
mean=0.21 std=0.11
Coefficient of Determination
Discrepancy
0.0
0.2
0.4
0.6
0.8
1.0
std
linear
non-linear
equilibrium


('pi3', 'pi4')
forward pair
OCSVM(0.8)
min=0.35 max=0.36
mean=0.35 std=0.01
backward pair
OCSVM(0.11)
min=1.26 max=1.31
mean=1.29 std=0.04
std
linear
non-linear
equilibrium
Coefficient of Determination
Discrepancy
0.0
0.2
0.4
0.6
0.8
1.0
1.2


('pi2', 'pi4')
forward pair
MMD(0.01) OCSVM(0.92)
min=0.03 max=0.03
mean=0.03 std=0.0
backward pair
MMD(0.01) OCSVM(0.73)
min=0.04 max=0.04
mean=0.04 std=0.0
Coefficient of Determination
Discrepancy
0.0
0.2
0.4
0.6
0.8
1.0
std
linear
non-linear
equilibrium


('pi4', 'pi5')
forward pair
OCSVM(0.36)
min=0.53 max=0.6
mean=0.56 std=0.05
backward pair
OCSVM(0.74)
min=0.07 max=0.31
mean=0.19 std=0.17
Coefficient of Determination
Discrepancy
0.0
0.2
0.4
0.6
0.8
1.0
std
linear
non-linear
equilibrium


('pi3', 'pi5')
forward pair
OCSVM(0.88)
min=0.04 max=0.22
mean=0.13 std=0.13
backward pair
OCSVM(0.13)
min=0.5 max=0.78
mean=0.64 std=0.2
std
linear
non-linear
equilibrium
Coefficient of Determination
Discrepancy
0.0
0.2
0.4
0.6
0.8
1.0