Scatter plot: Transitions TGBA (x-axis) versus Transitions Rabinizer3 (y-axis)

x-axis: Transitions TGBA — 100000, 1000000, 10000000, 100000000

y-axis: Transitions Rabinizer3 — 100000, 1000000, 10000000, 100000000, 1000000000

SwimmingPool-PT-

S_Philosophers_PT_000050_LTLC_0_
BridgeAndVehicles-PT-V50P20N10_LTLC_8_
S_Dekker-PT-020_LTLC_7_
Dekker-PT-020_LTLC_7_

PT-V80P50N20_LTLC_13_

BridgeAndVehicles-PT-V20P20N50_LTLC_6_
BridgeAndVehicles-PT-V20P20N10_LTLC_7_
BridgeAndVehicles-PT-V20P20N10_LTLC_4_
BridgeAndVehicles-PT-V20P20N10_LTLC_8_
BridgeAndVehicles-PT-V20P20N10_LTLC_9_
SQuasiCertifProtocol-PT-none_LTLC_7_

S_IBM-PT-
SPt-none_LTLC_0_

IOTP-PT-
BridgeAndVehicles-PT-V20P20N20_LTLC_11_

BridgeAndVehicles-PT-V20P20N20_LTLC_4_
BridgeAndVehicles-PT-V10P10N10_LTLC_2_
SPhilosophersDyn-PT-100_LTLC_2_

S_CircularTrains-PT-192_LTLC_0_