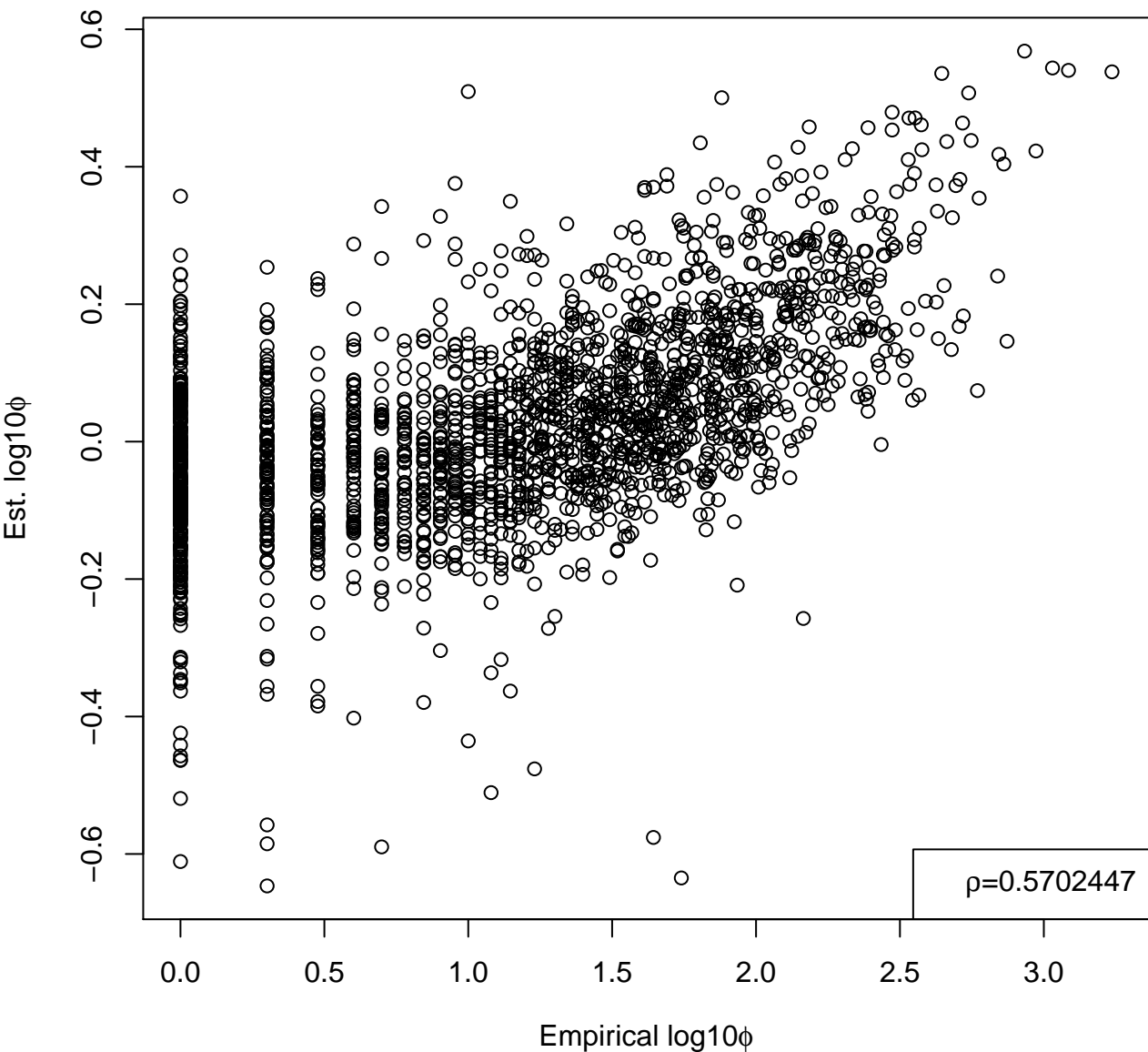
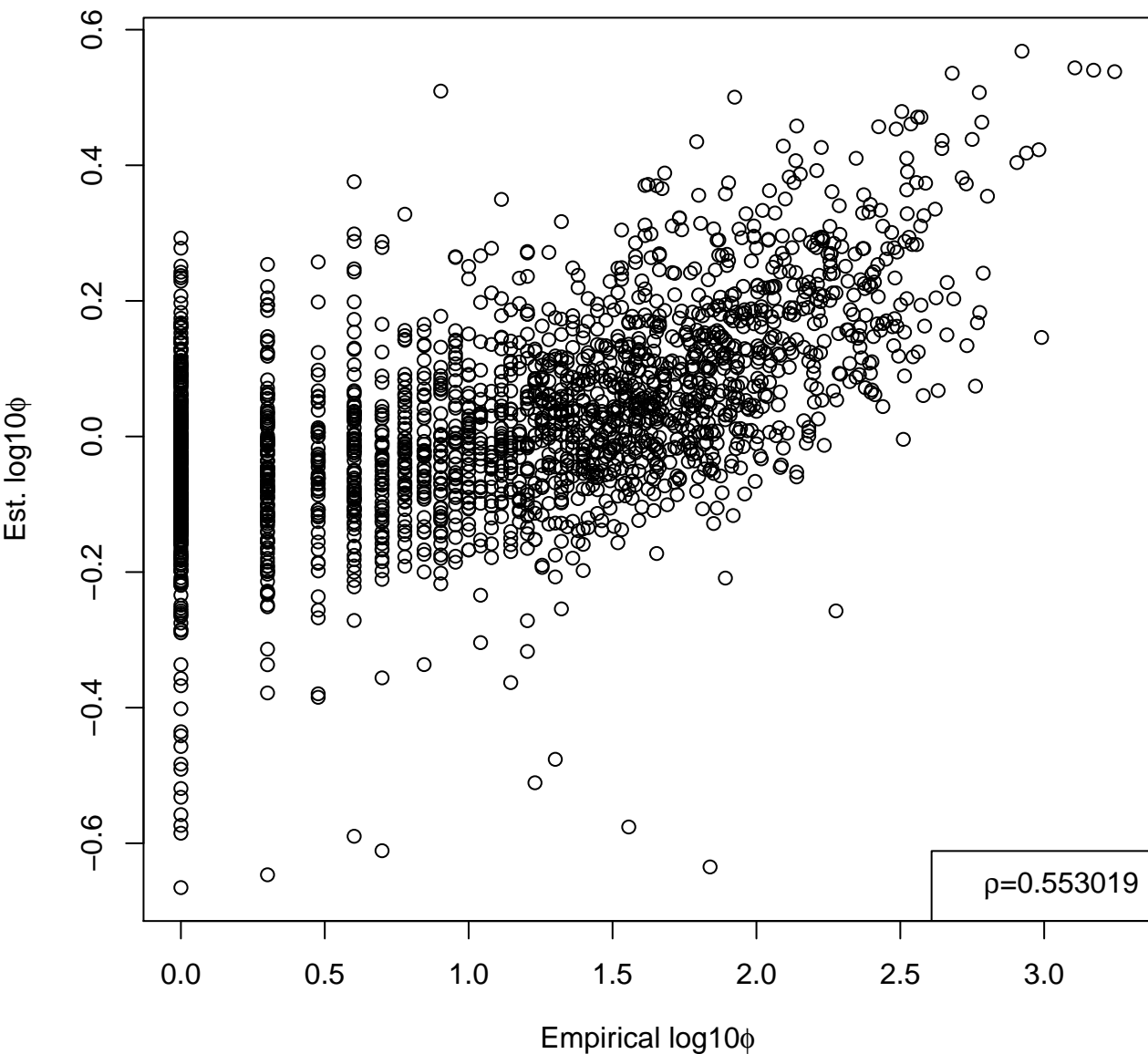


MURI\_016, GSM2469588, 3, exponential, glucose, 0.8, baseMg, 5, baseNa, 8, glucose\_time\_course



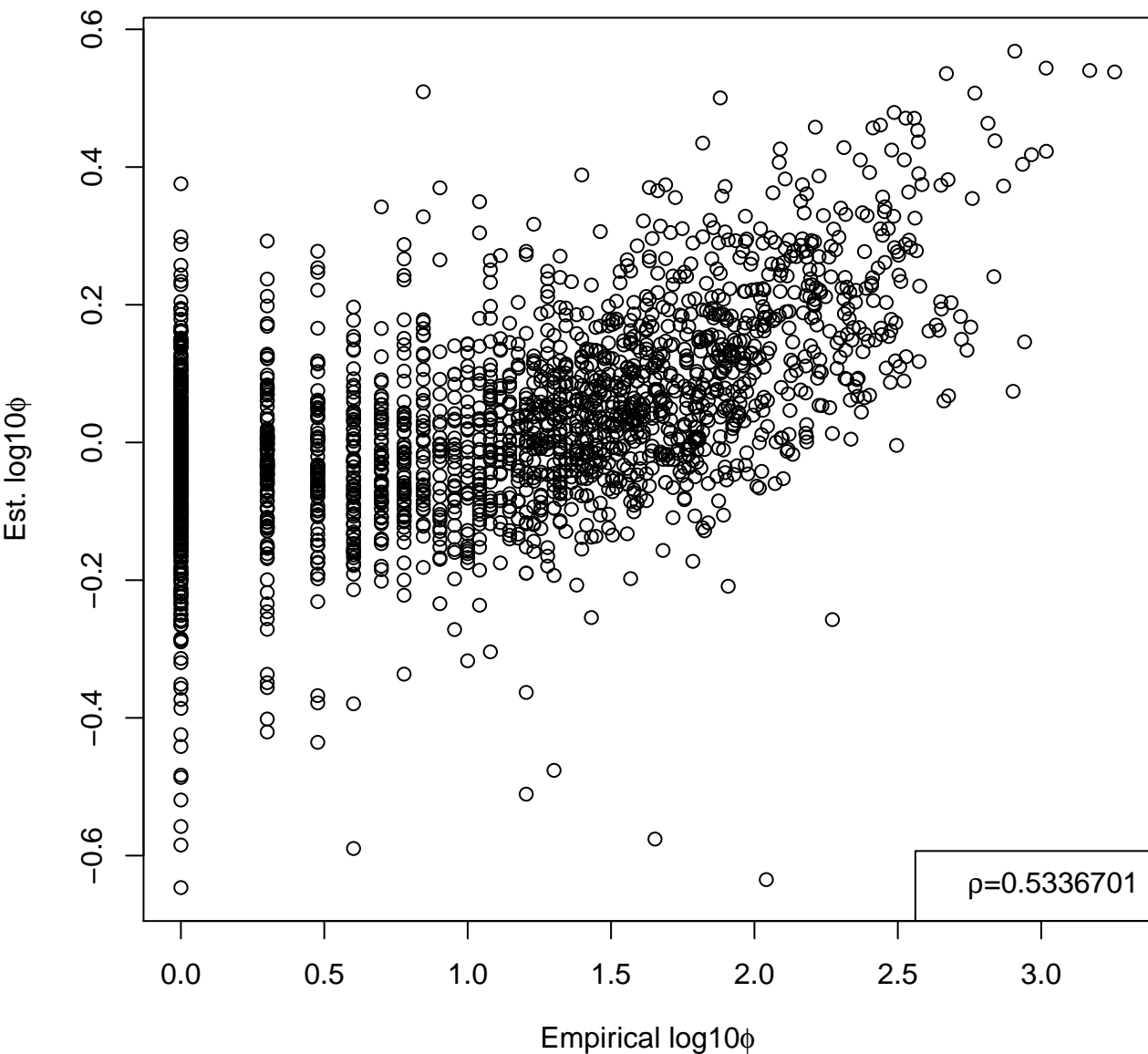
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_017, GSM2469589, 4, exponential, glucose, 0.8, baseMg, 5, baseNa, 8, glucose\_time\_course



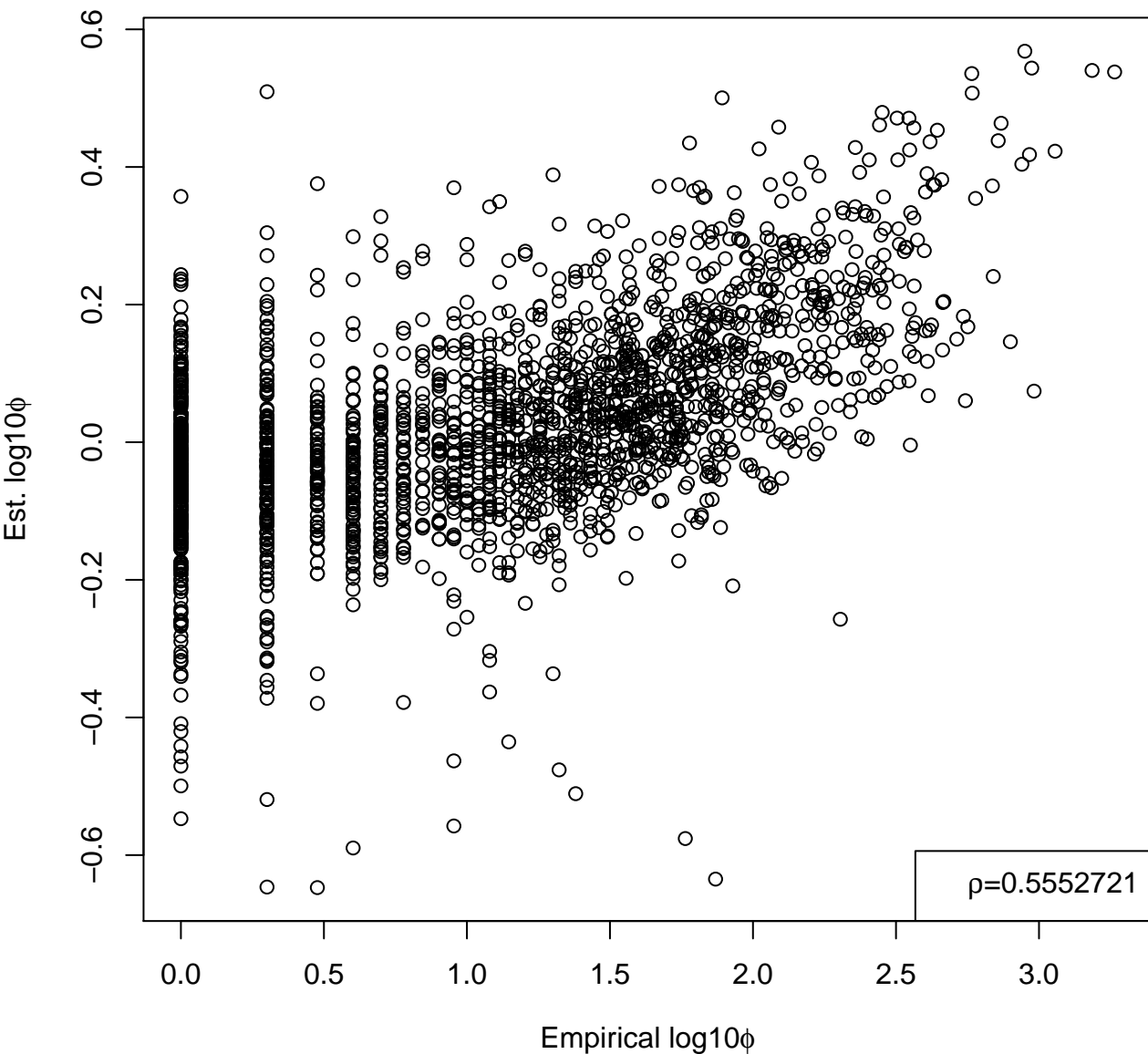
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_018, GSM2469590, 5, exponential, glucose, 0.8, baseMg, 5, baseNa, 8, glucose\_time\_course



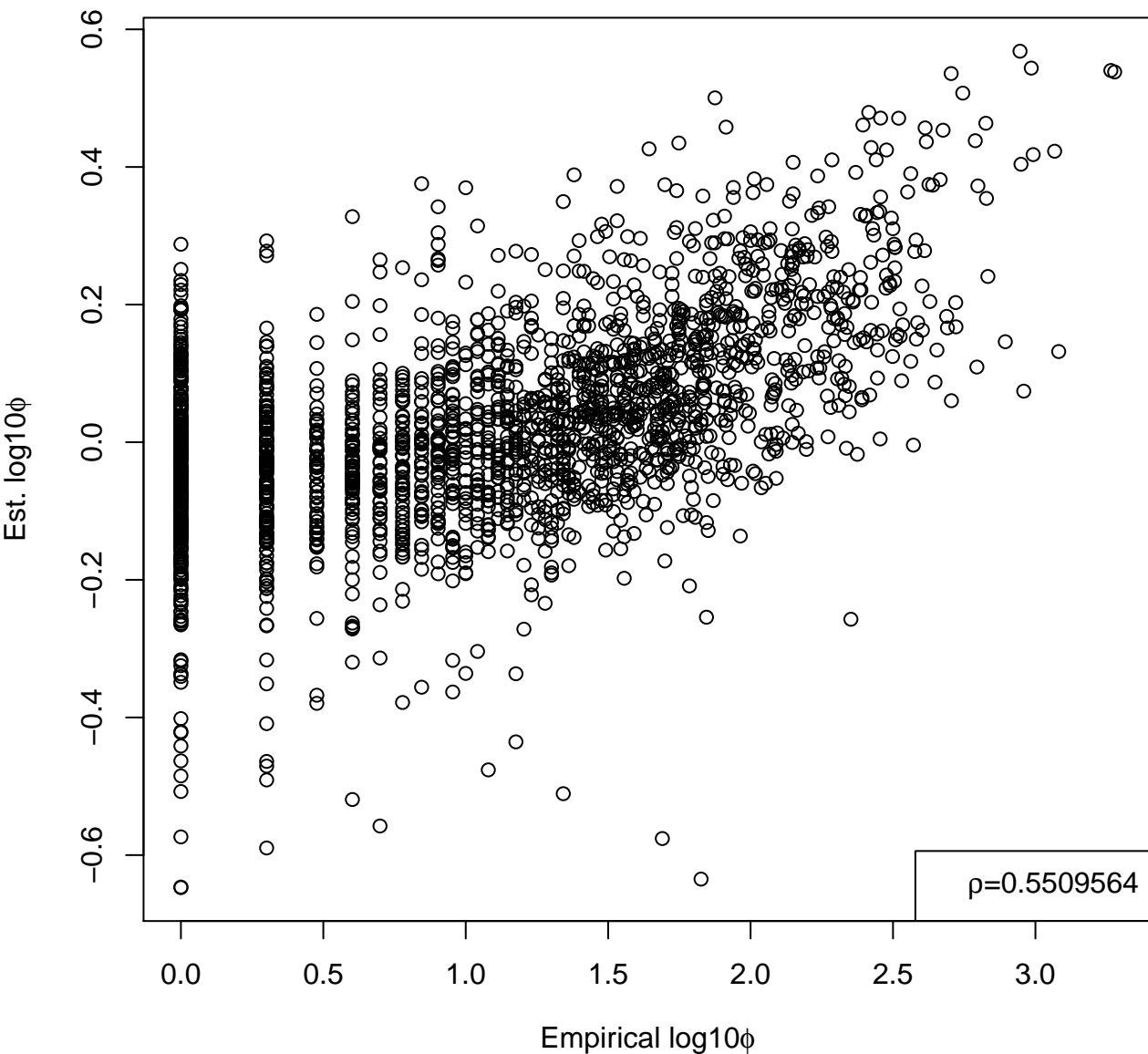
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_019, GSM2469591, 6, exponential, glucose, 0.8, baseMg, 5, baseNa, 8, glucose\_time\_course



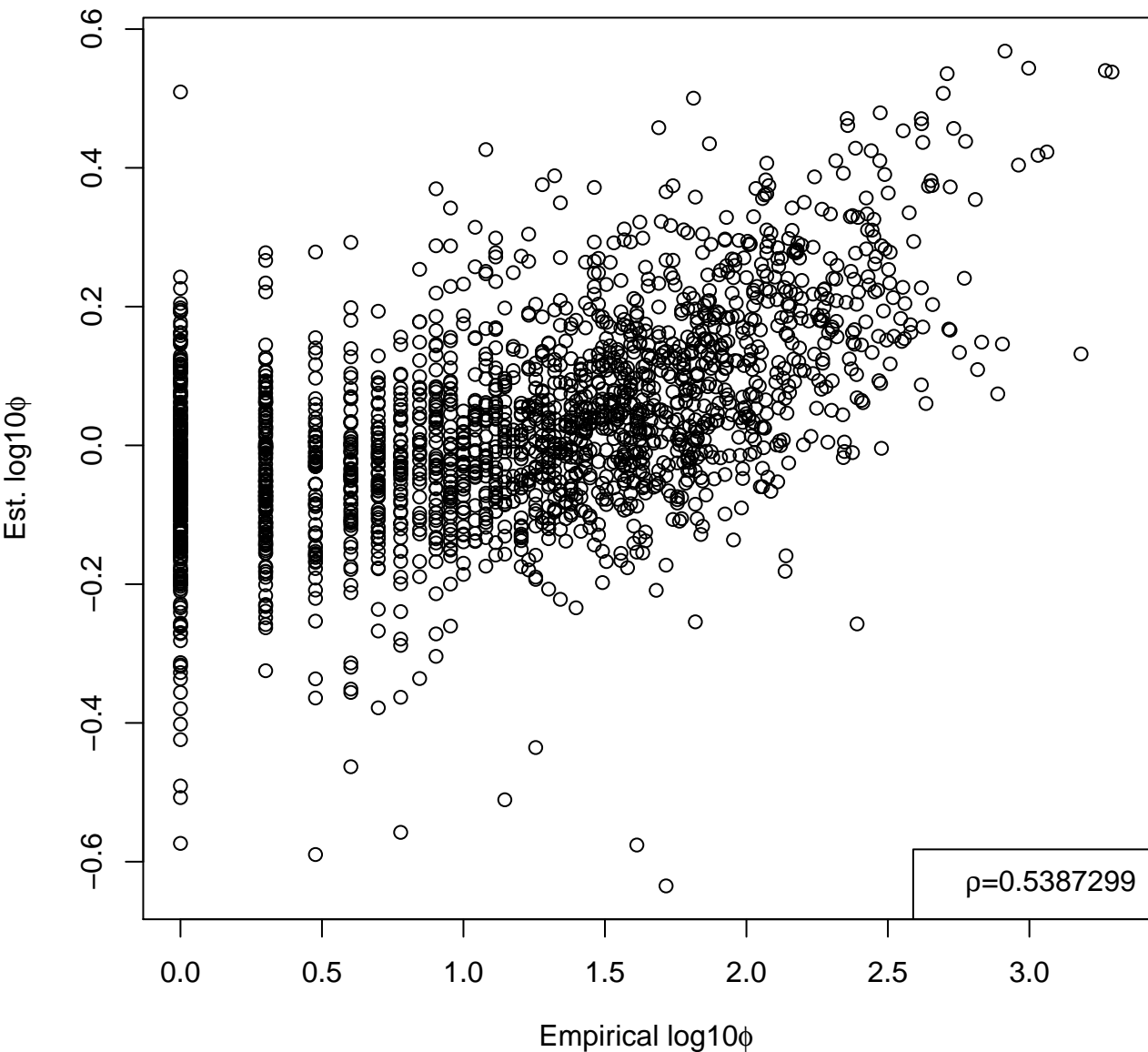
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_020, GSM2469592, 8, exponential, glucose, 0.8, baseMg, 5, baseNa, 8, glucose\_time\_course



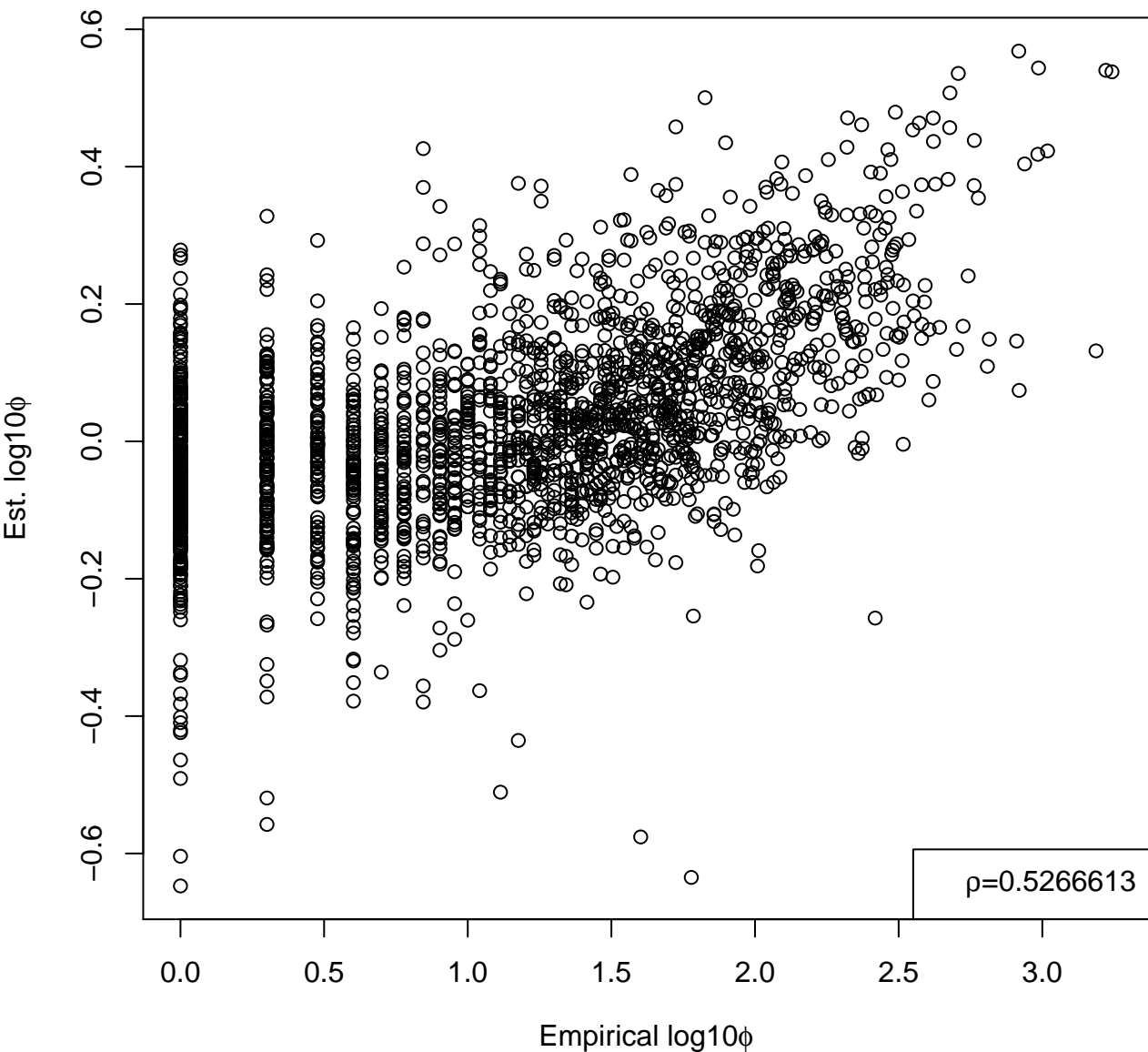
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_021, GSM2469593, 24, stationary, glucose, 0.8, baseMg, 5, baseNa, 8, glucose\_time\_course

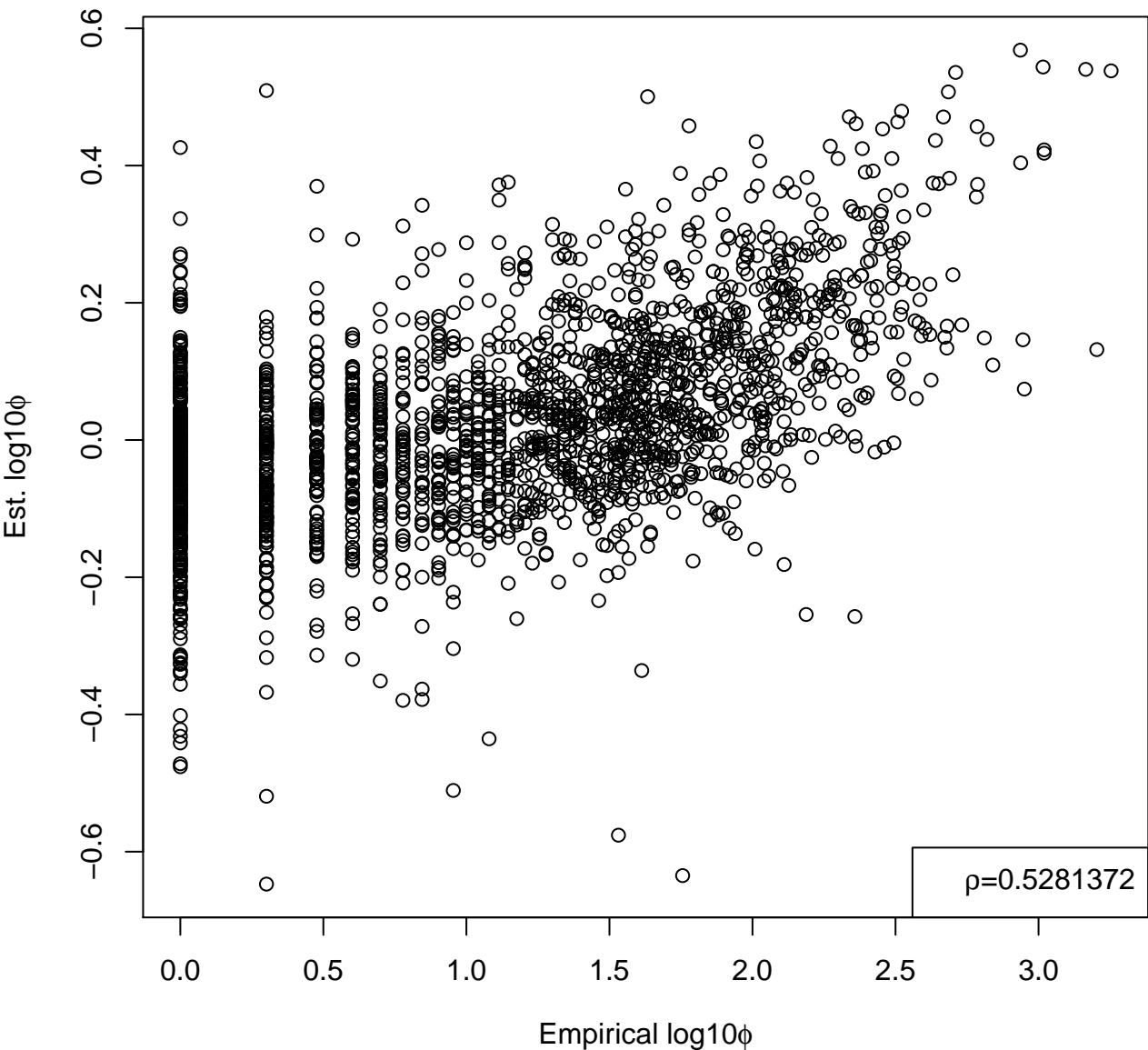


Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

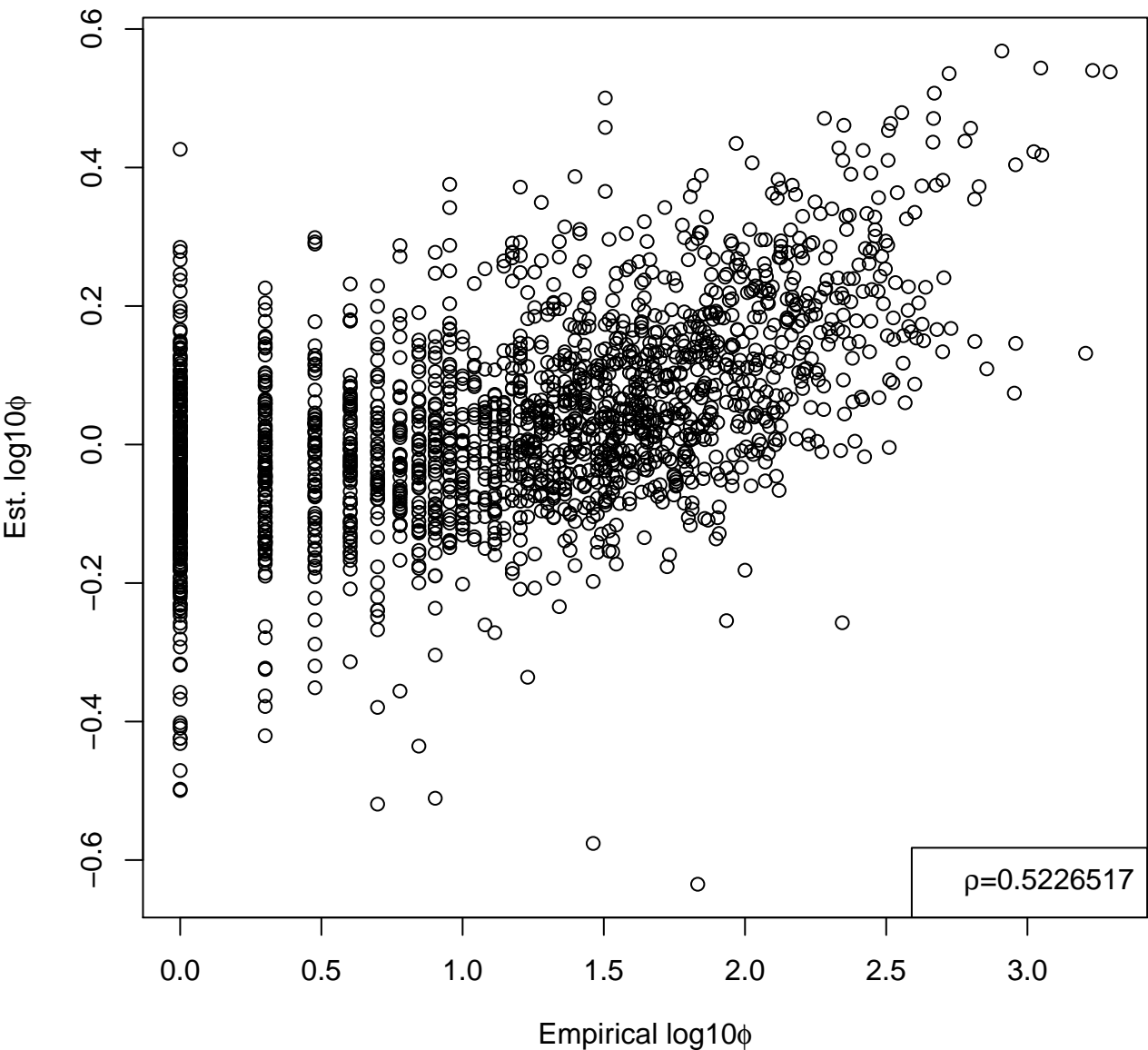
MURI\_022, GSM2469594, 48, stationary, glucose, 0.8, baseMg, 5, baseNa, 8, glucose\_time\_course



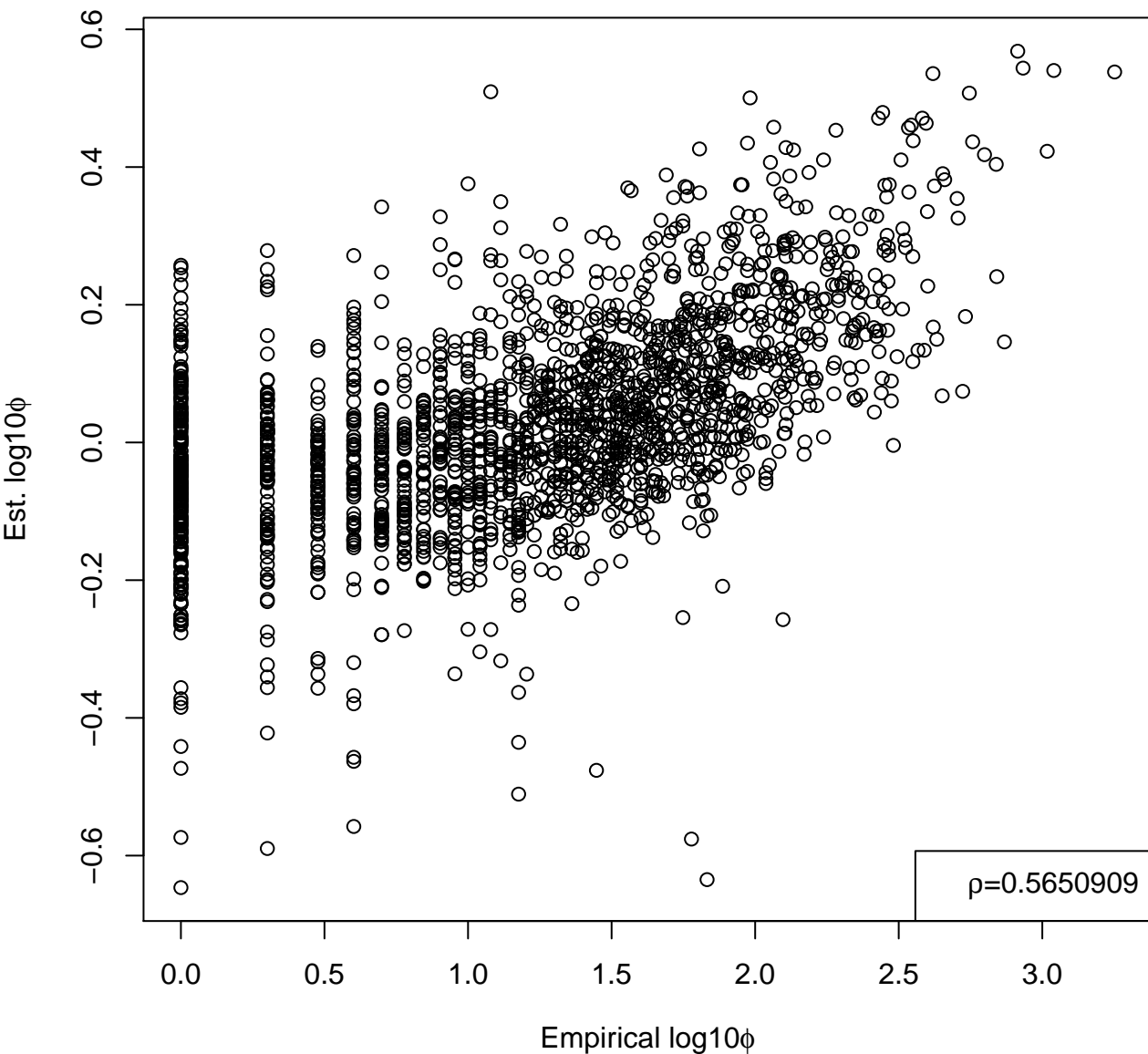
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description





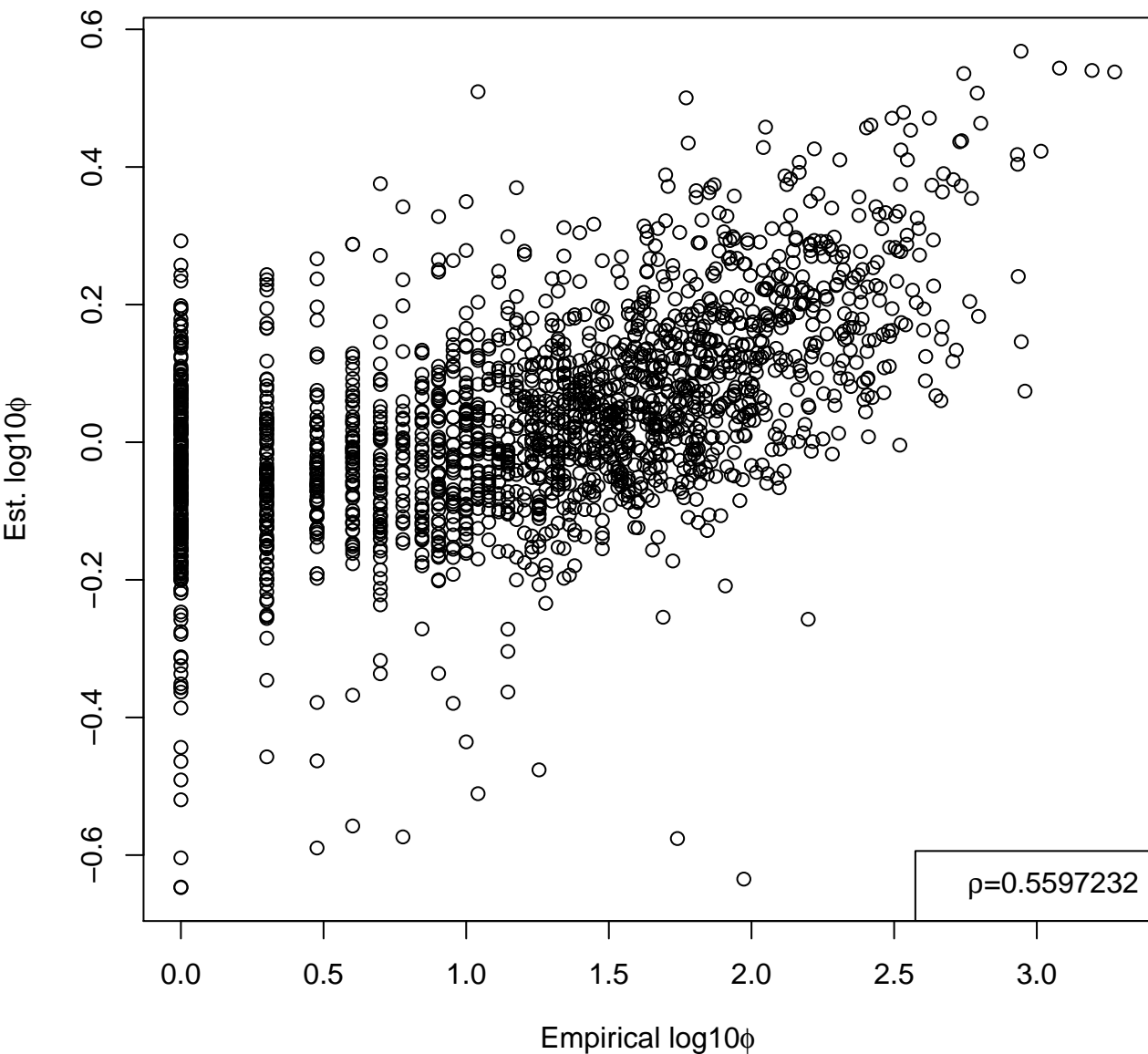


MURI\_025, GSM2469597, 3, exponential, glucose, 0.8, baseMg, 5, baseNa, 9, glucose\_time\_course



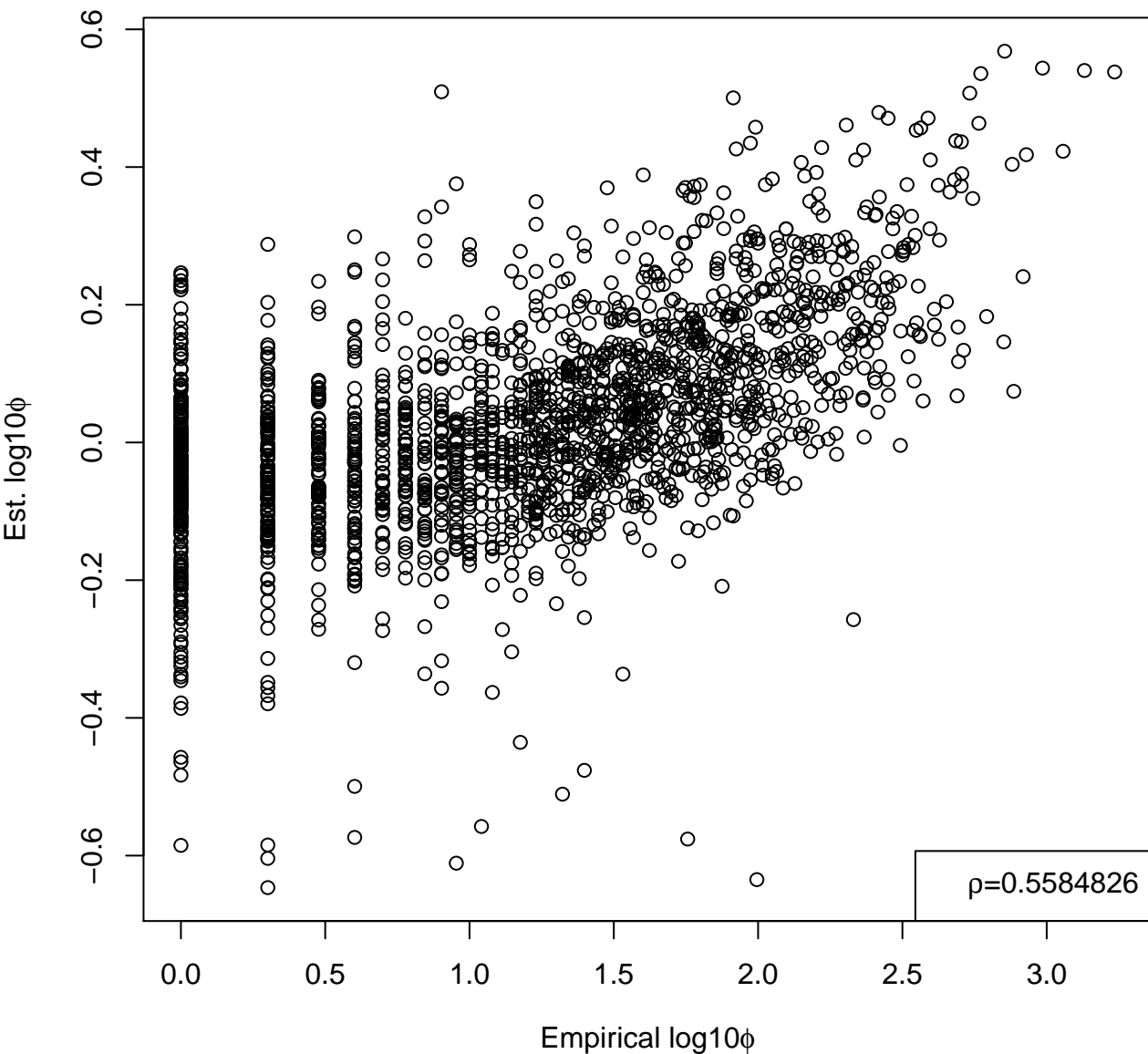
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_026, GSM2469598, 4, exponential, glucose, 0.8, baseMg, 5, baseNa, 9, glucose\_time\_course



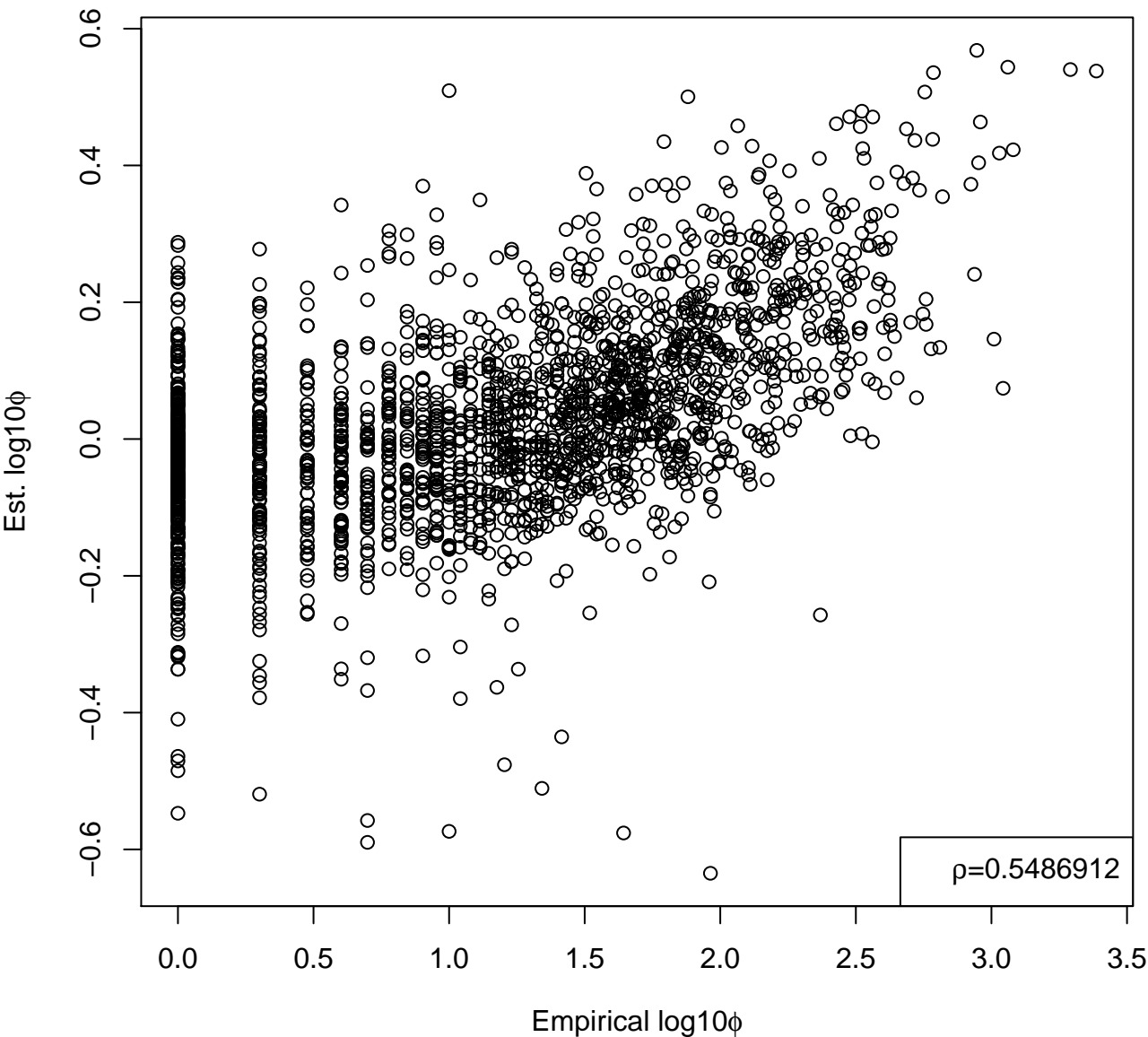
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_027, GSM2469599, 5, exponential, glucose, 0.8, baseMg, 5, baseNa, 9, glucose\_time\_course



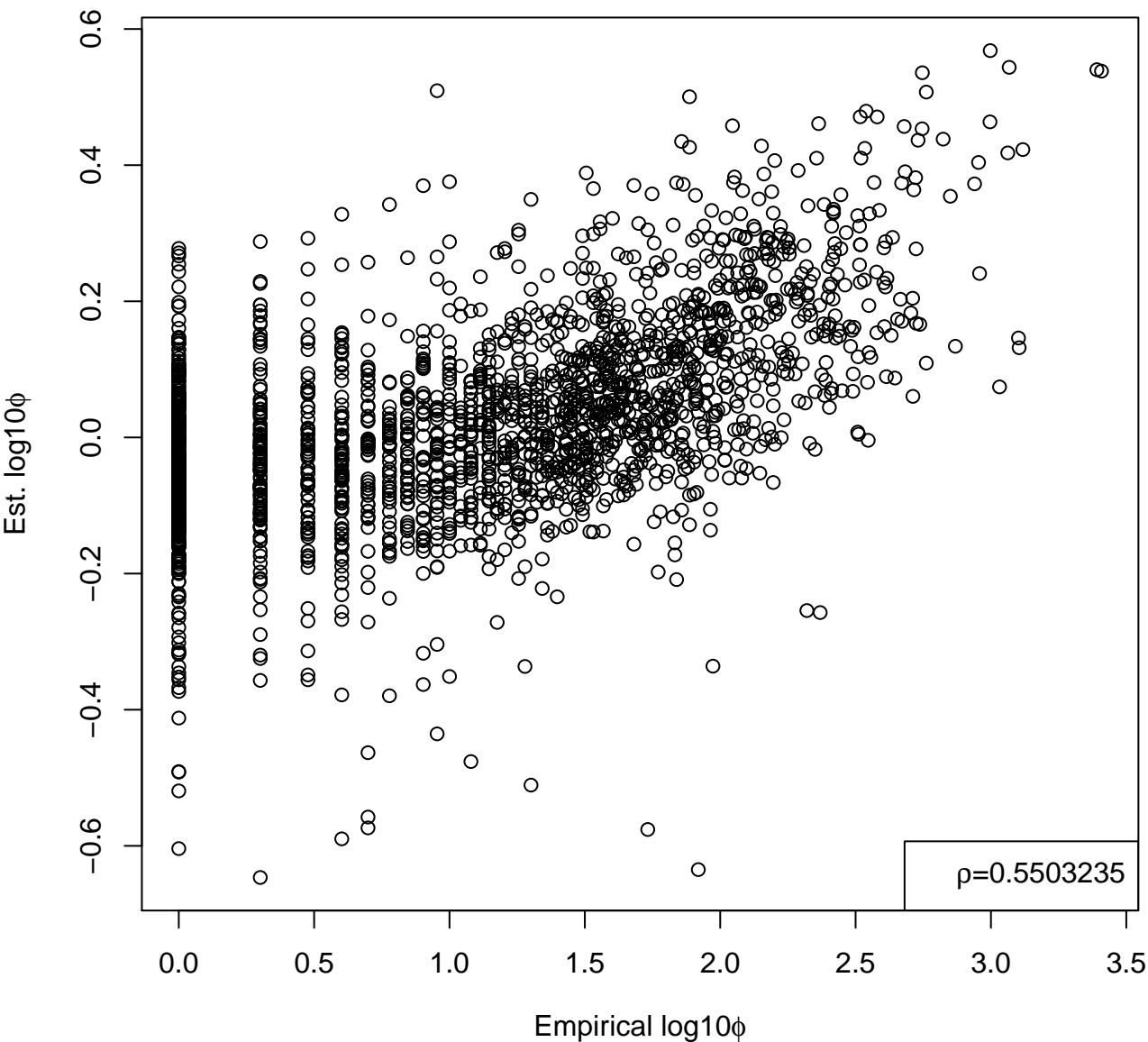
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_028, GSM2469600, 6, exponential, glucose, 0.8, baseMg, 5, baseNa, 9, glucose\_time\_course

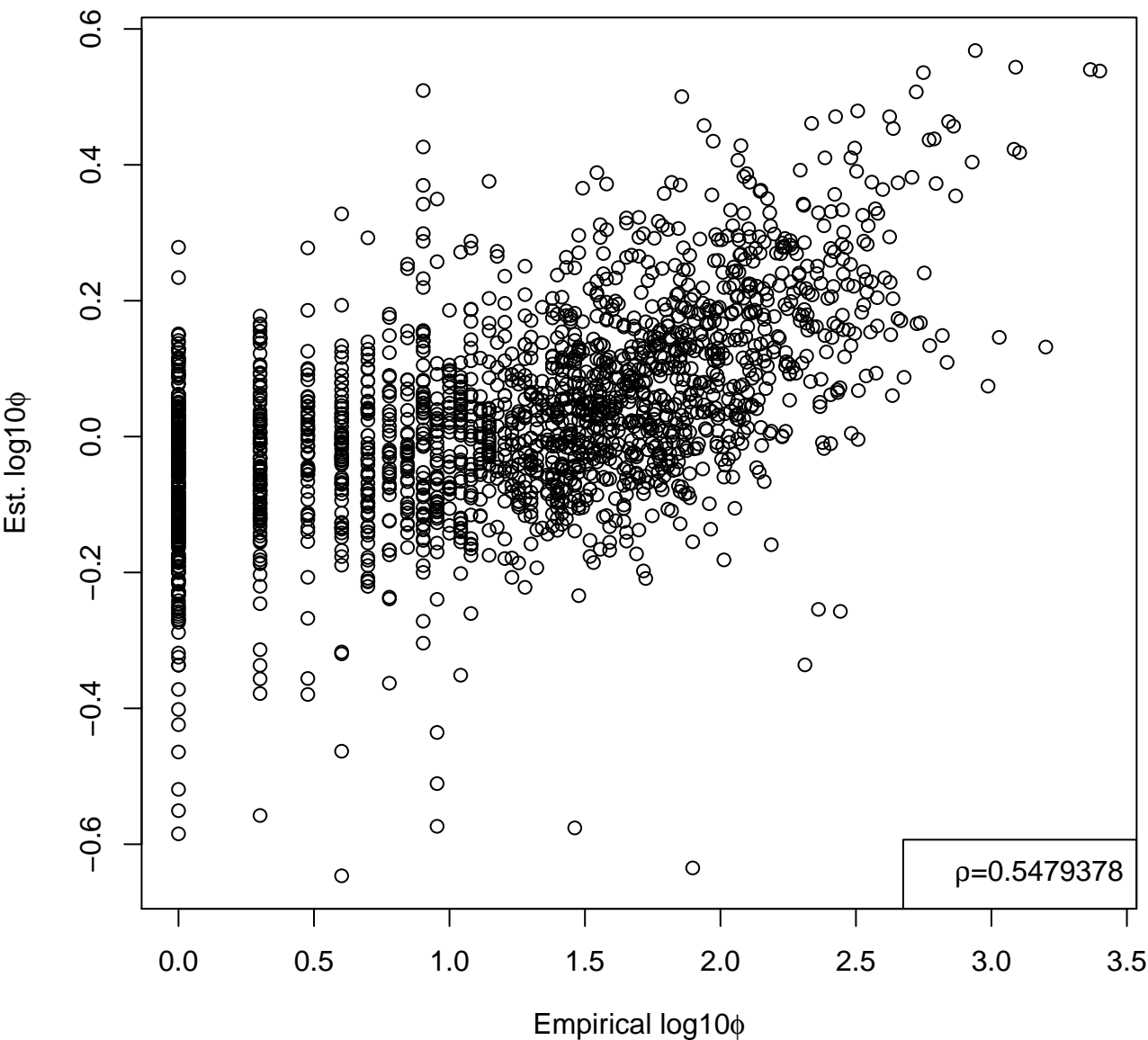


Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

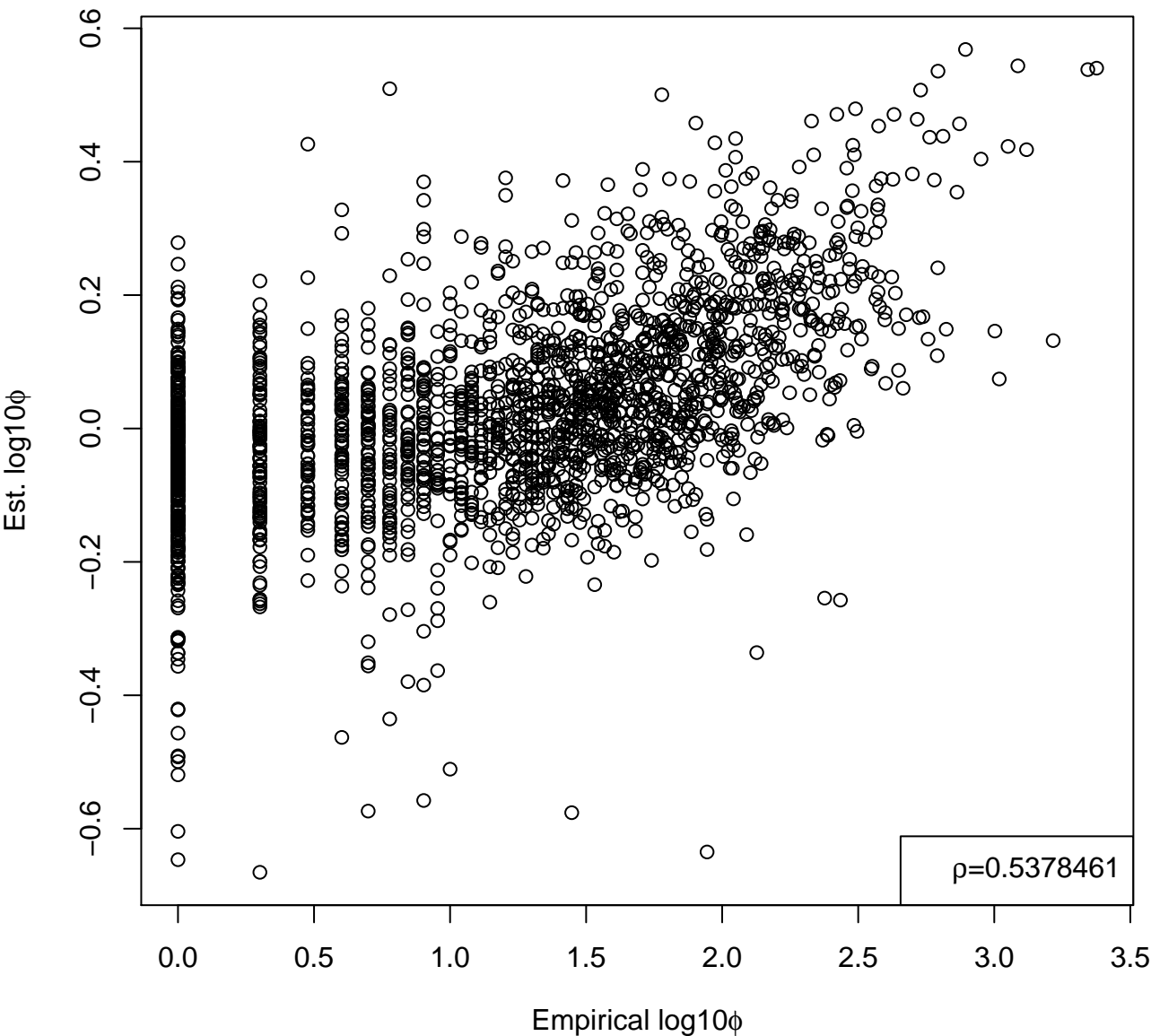
MURI\_029, GSM2469601, 8, exponential, glucose, 0.8, baseMg, 5, baseNa, 9, glucose\_time\_course



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

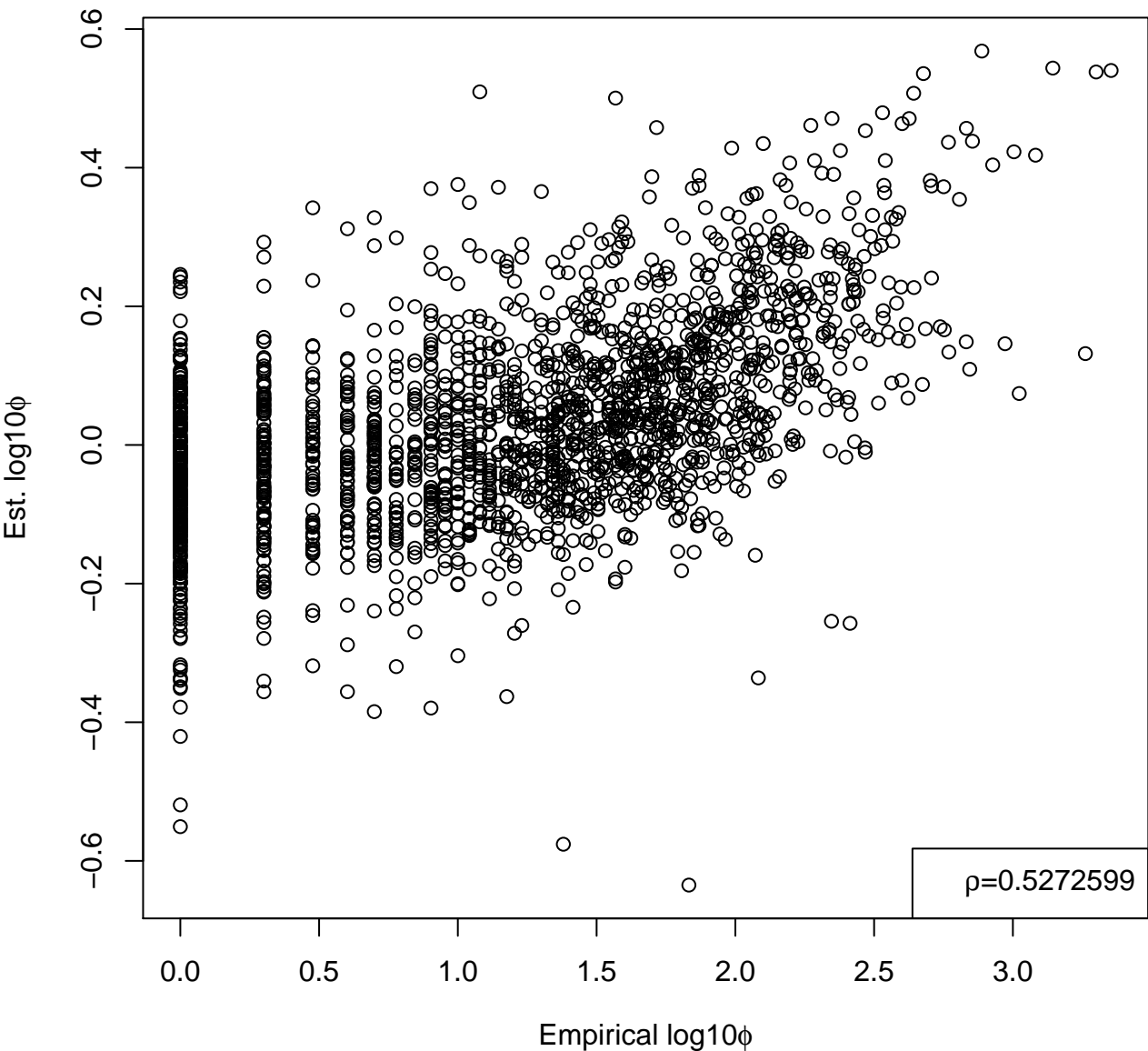


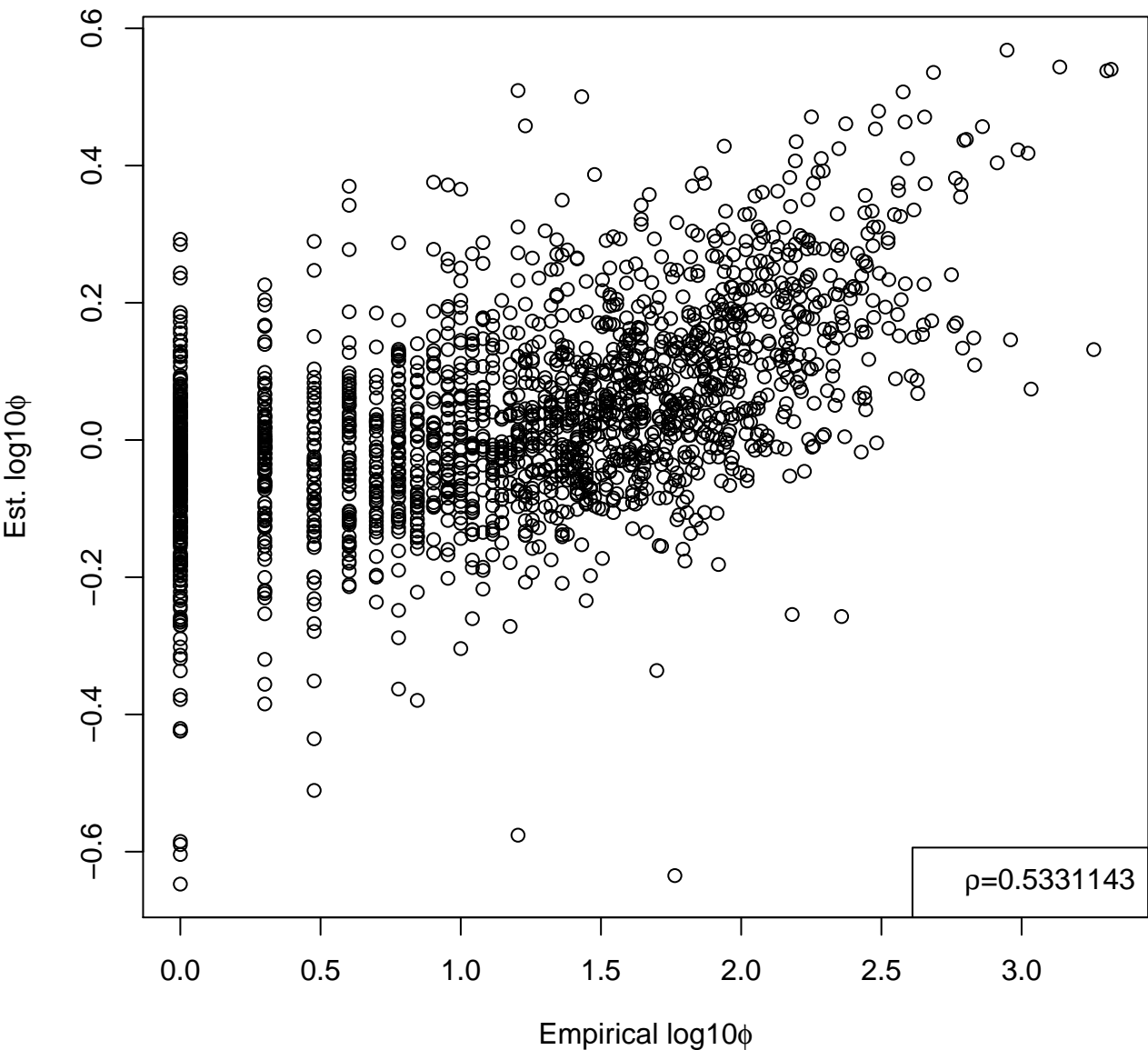
MURI\_031, GSM2469603, 48, stationary, glucose, 0.8, baseMg, 5, baseNa, 9, glucose\_time\_course



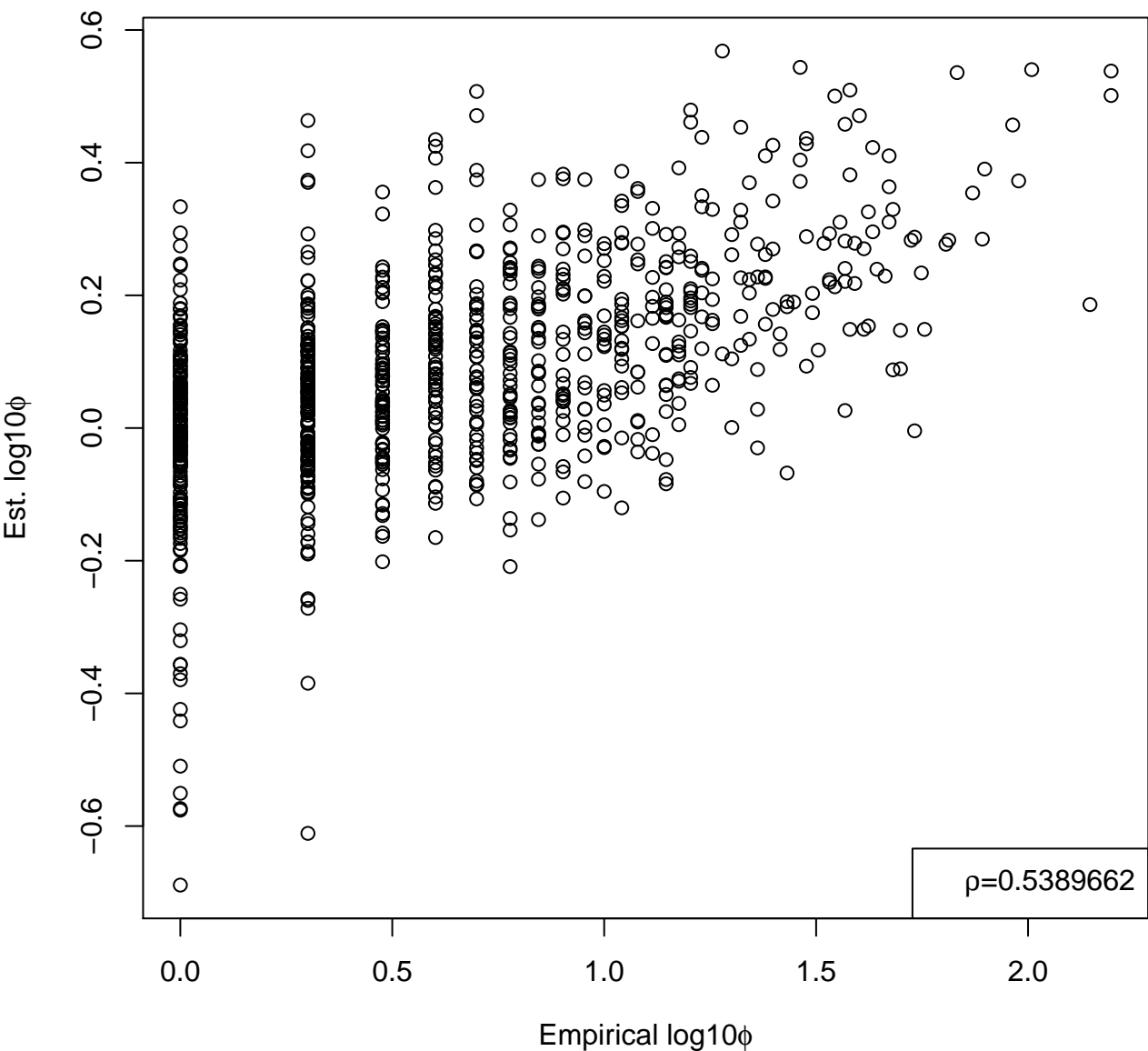
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description





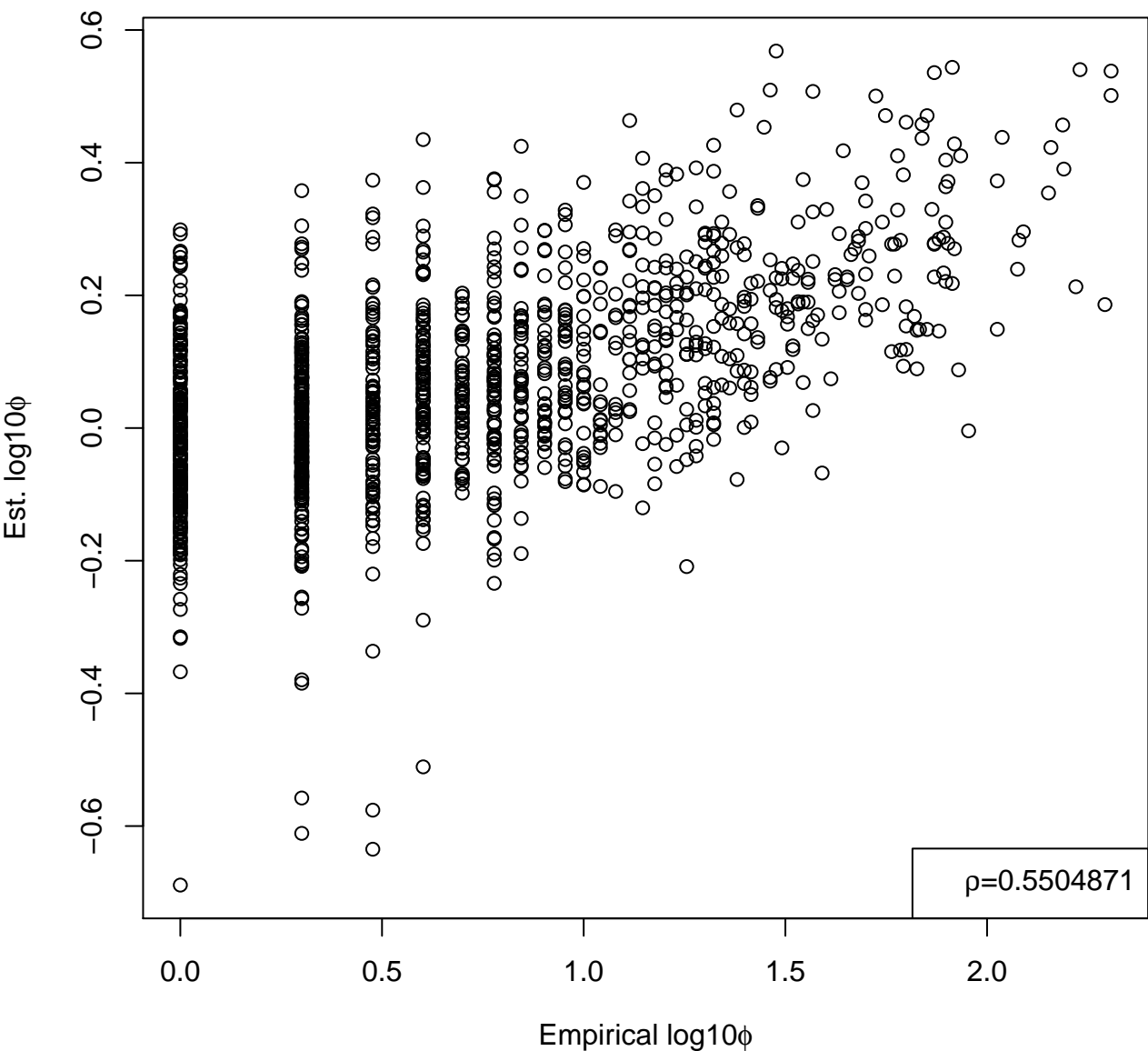


MURI\_034, GSM2469606, 5, exponential, glycerol, 0.8, baseMg, 5, baseNa, 10, glycerol\_time\_course



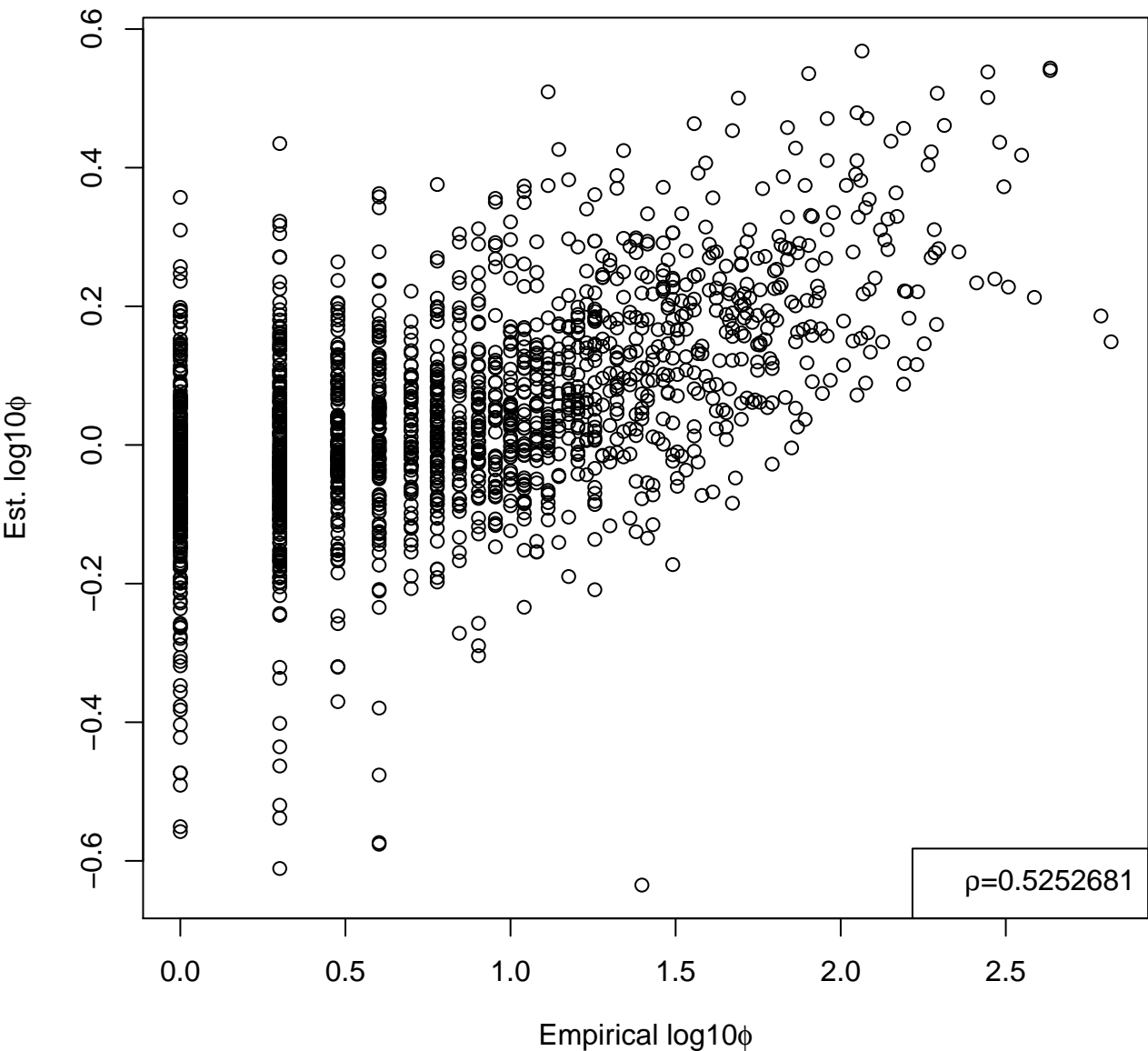
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_035, GSM2469607, 7, exponential, glycerol, 0.8, baseMg, 5, baseNa, 10, glycerol\_time\_course



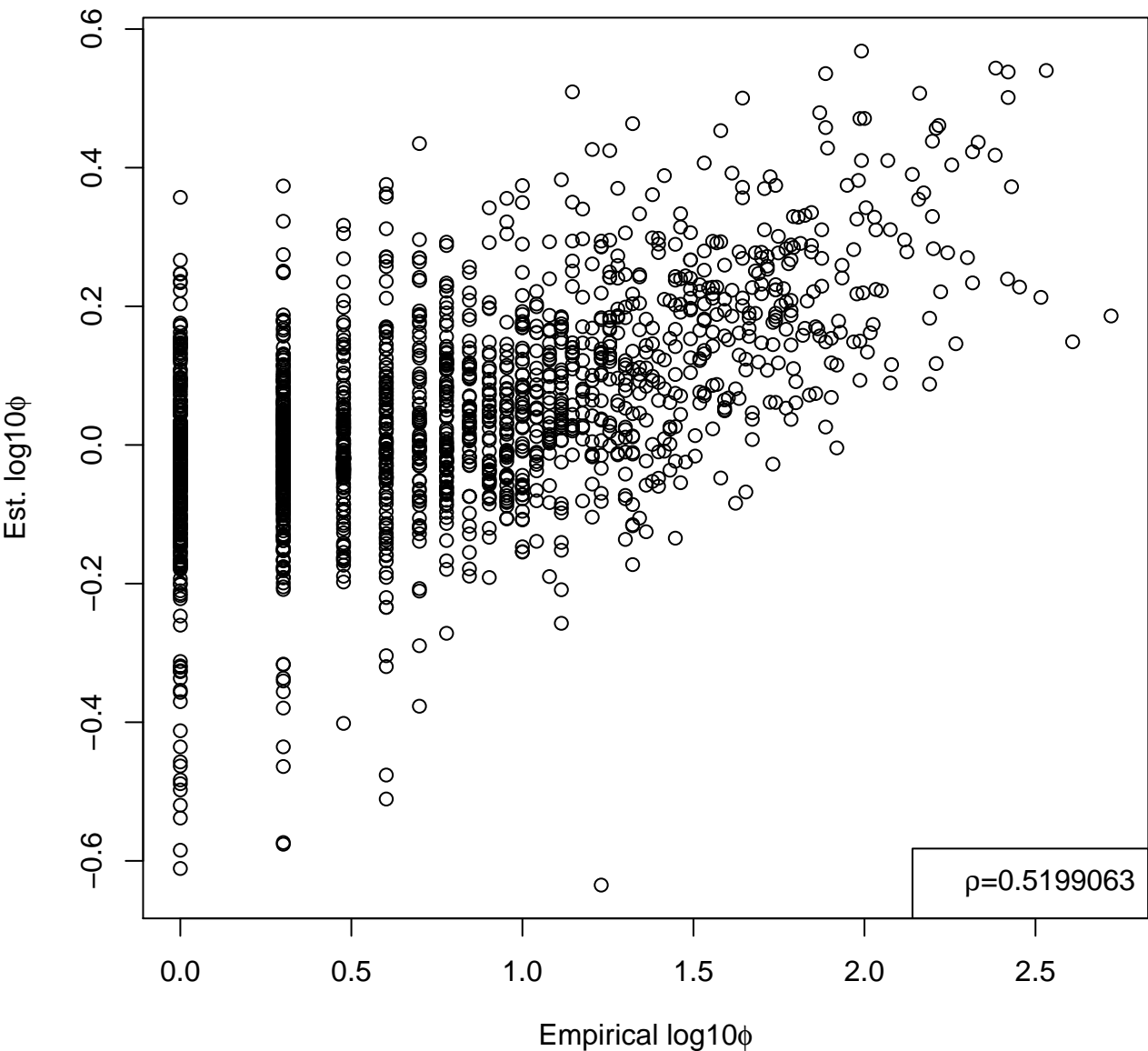
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_036, GSM2469608, 8, exponential, glycerol, 0.8, baseMg, 5, baseNa, 10, glycerol\_time\_course



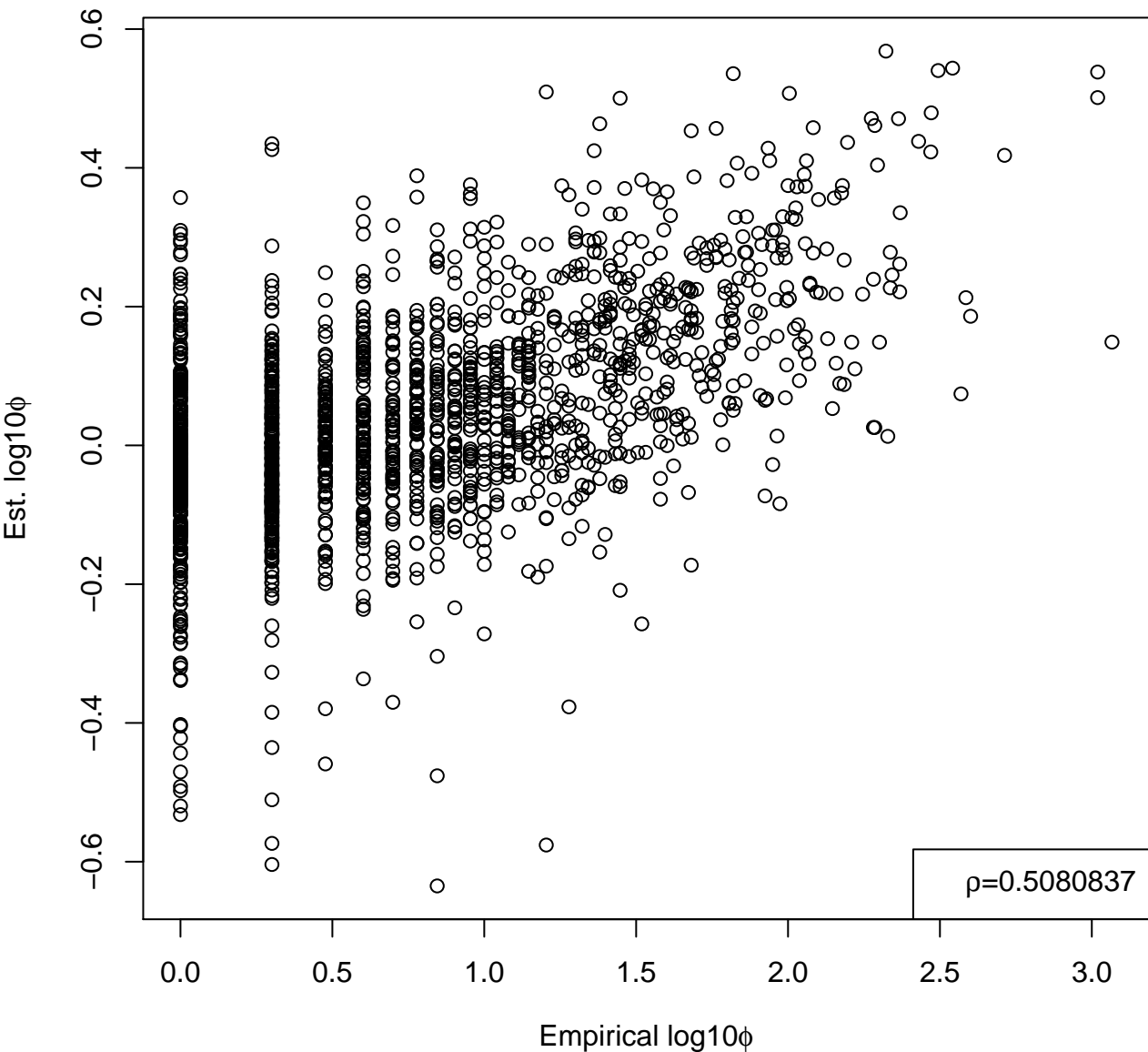
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_037, GSM2469609, 10, exponential, glycerol, 0.8, baseMg, 5, baseNa, 10, glycerol\_time\_course



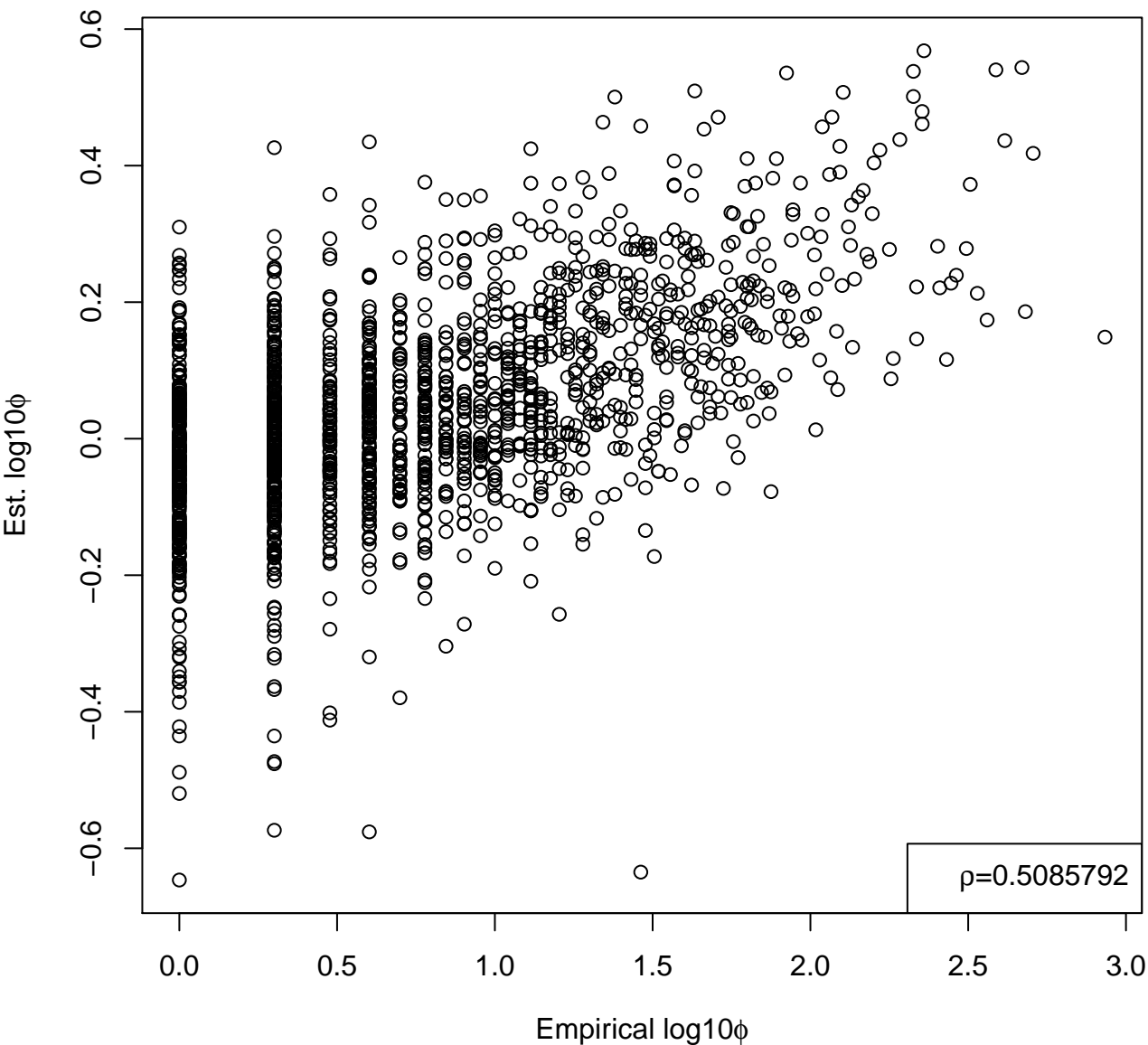
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_038, GSM2469610, 14, exponential, glycerol, 0.8, baseMg, 5, baseNa, 10, glycerol\_time\_course



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

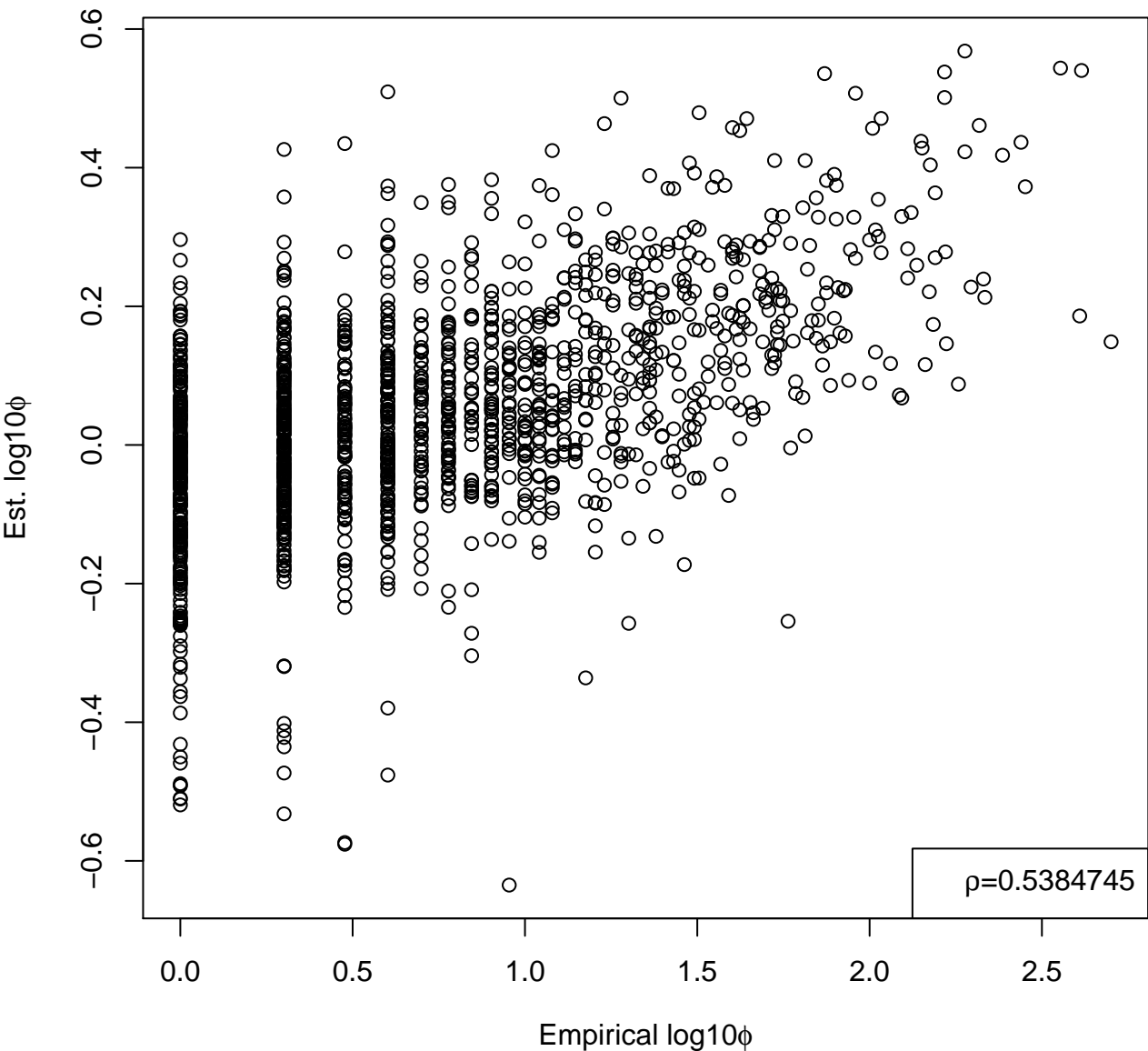
MURI\_039, GSM2469611, 24, stationary, glycerol, 0.8, baseMg, 5, baseNa, 10, glycerol\_time\_course



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

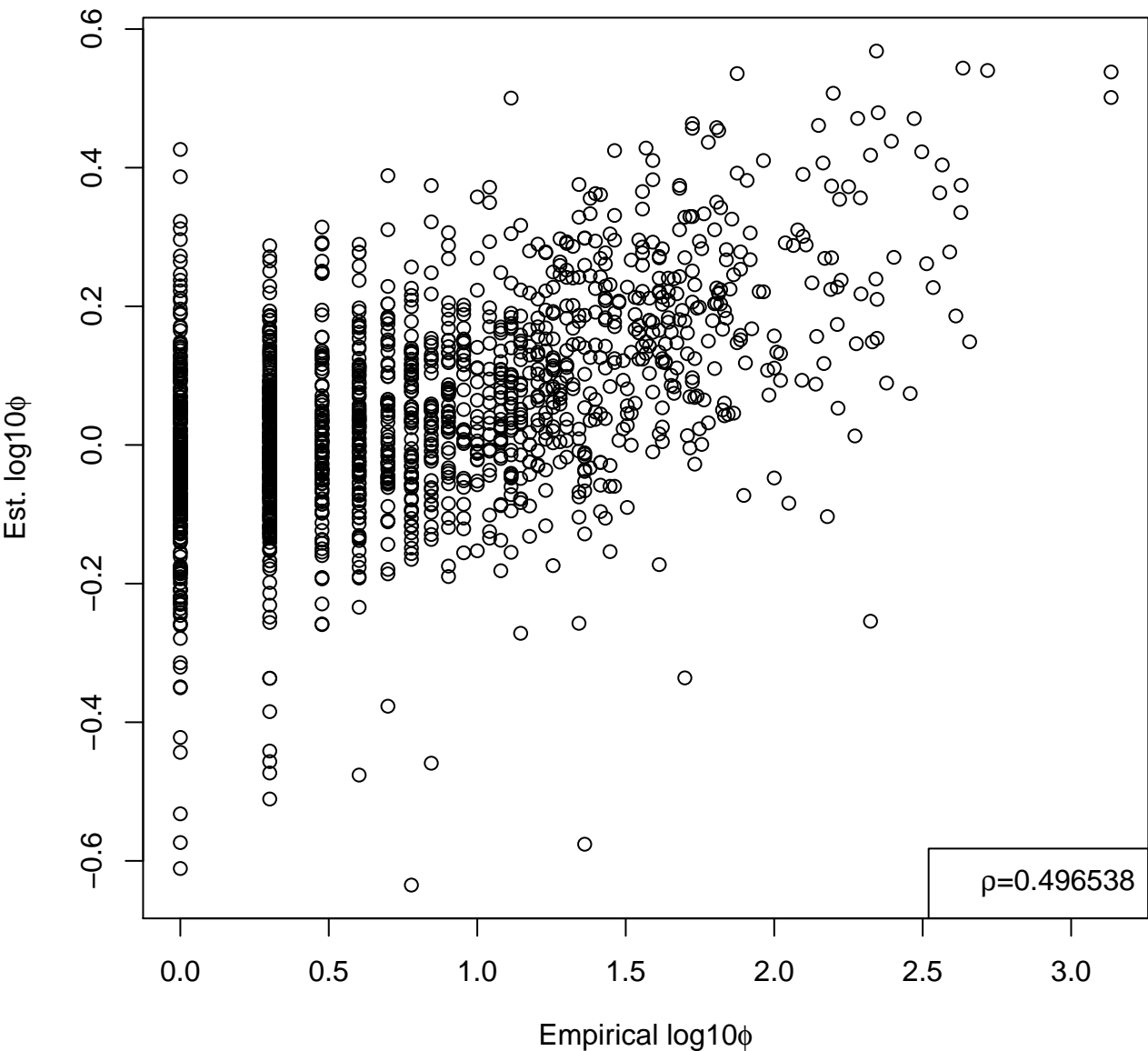


MURI\_040, GSM2469612, 48, stationary, glycerol, 0.8, baseMg, 5, baseNa, 10, glycerol\_time\_course



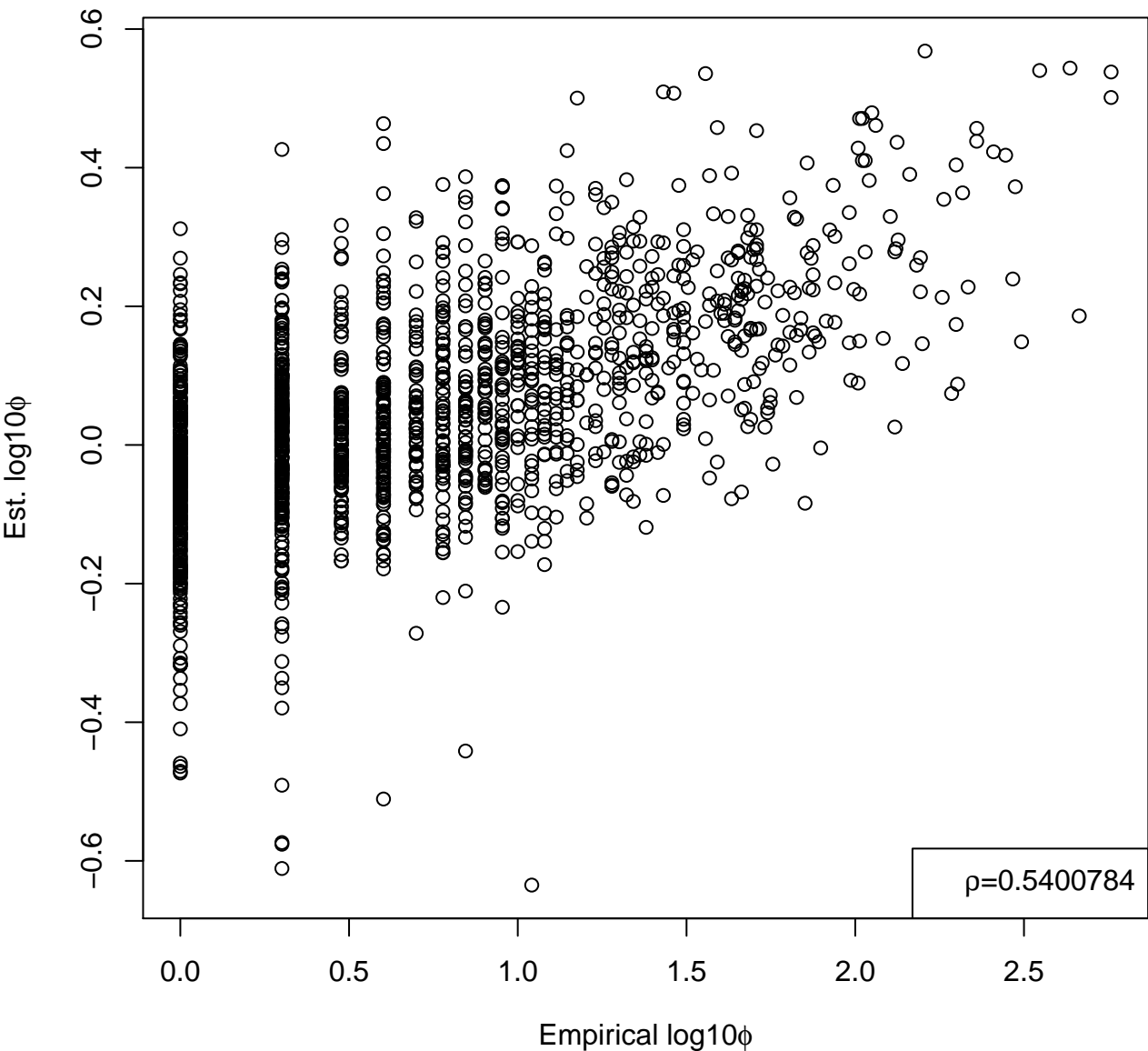
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_041, GSM2469613, 168, late\_stationary, glycerol, 0.8, baseMg, 5, baseNa, 10, glycerol\_time\_cours



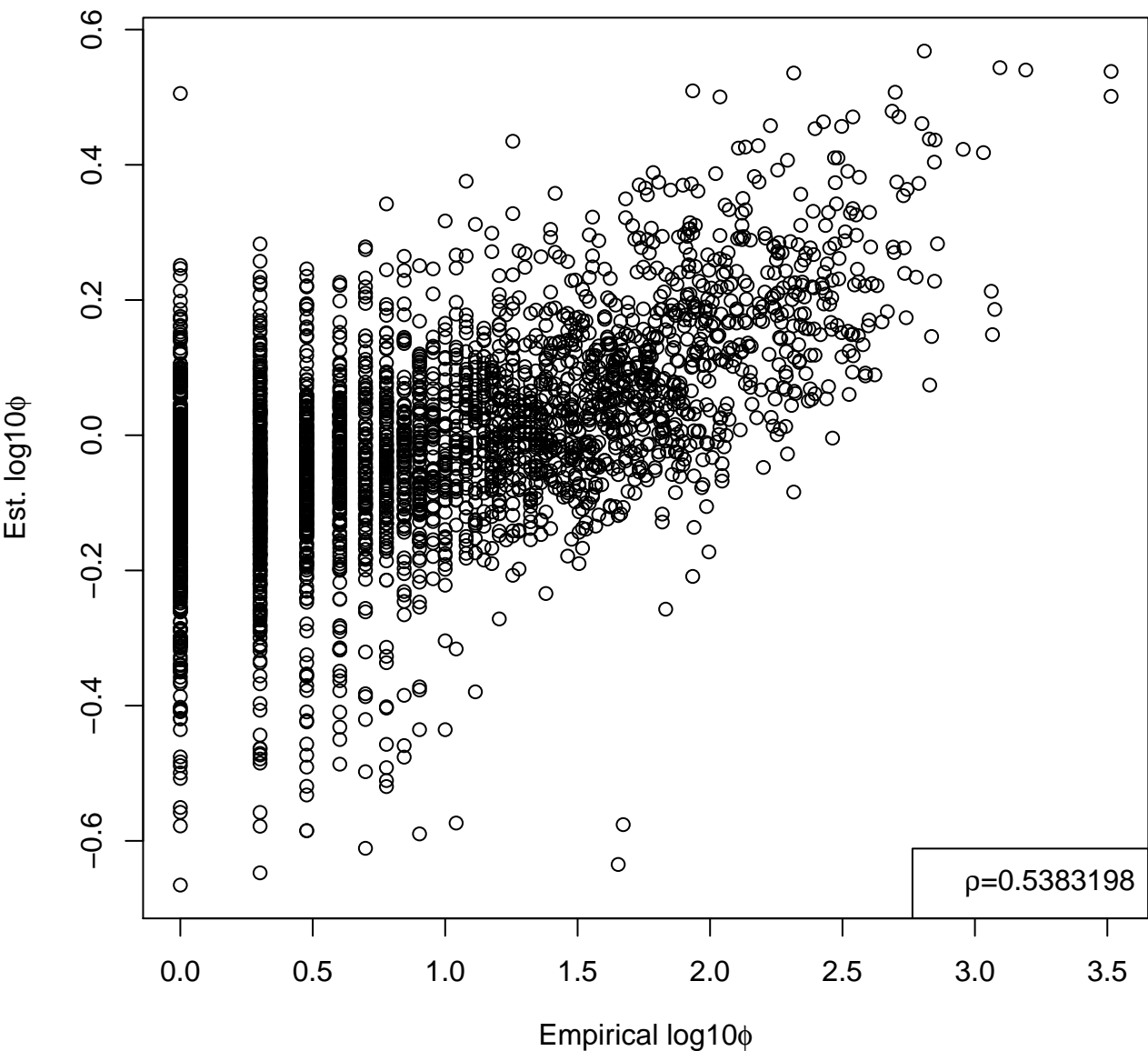
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_042, GSM2469614, 336, late\_stationary, glycerol, 0.8, baseMg, 5, baseNa, 10, glycerol\_time\_cours



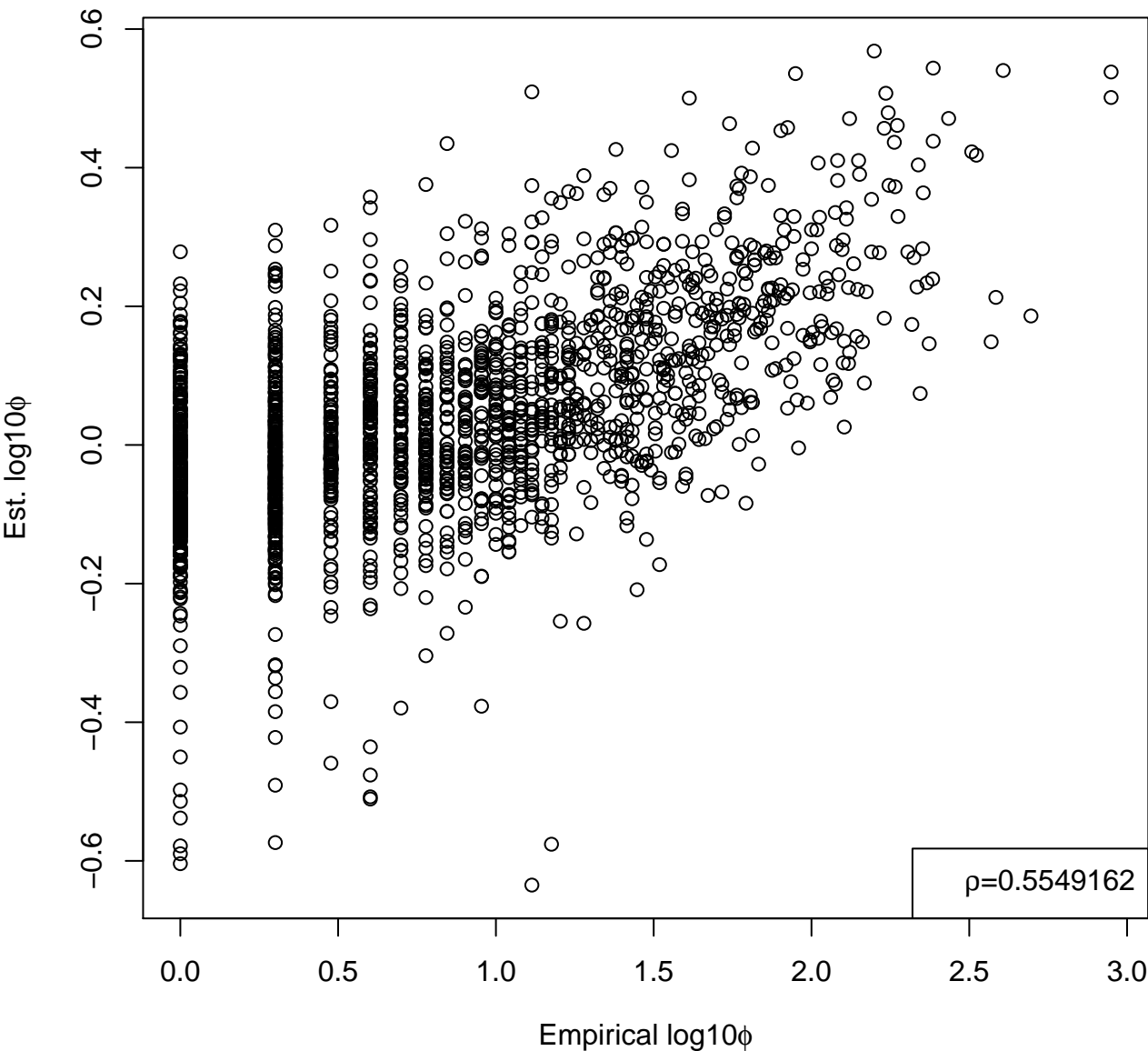
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_043, GSM2469615, 5, exponential, glycerol, 0.8, baseMg, 5, baseNa, 11, glycerol\_time\_course

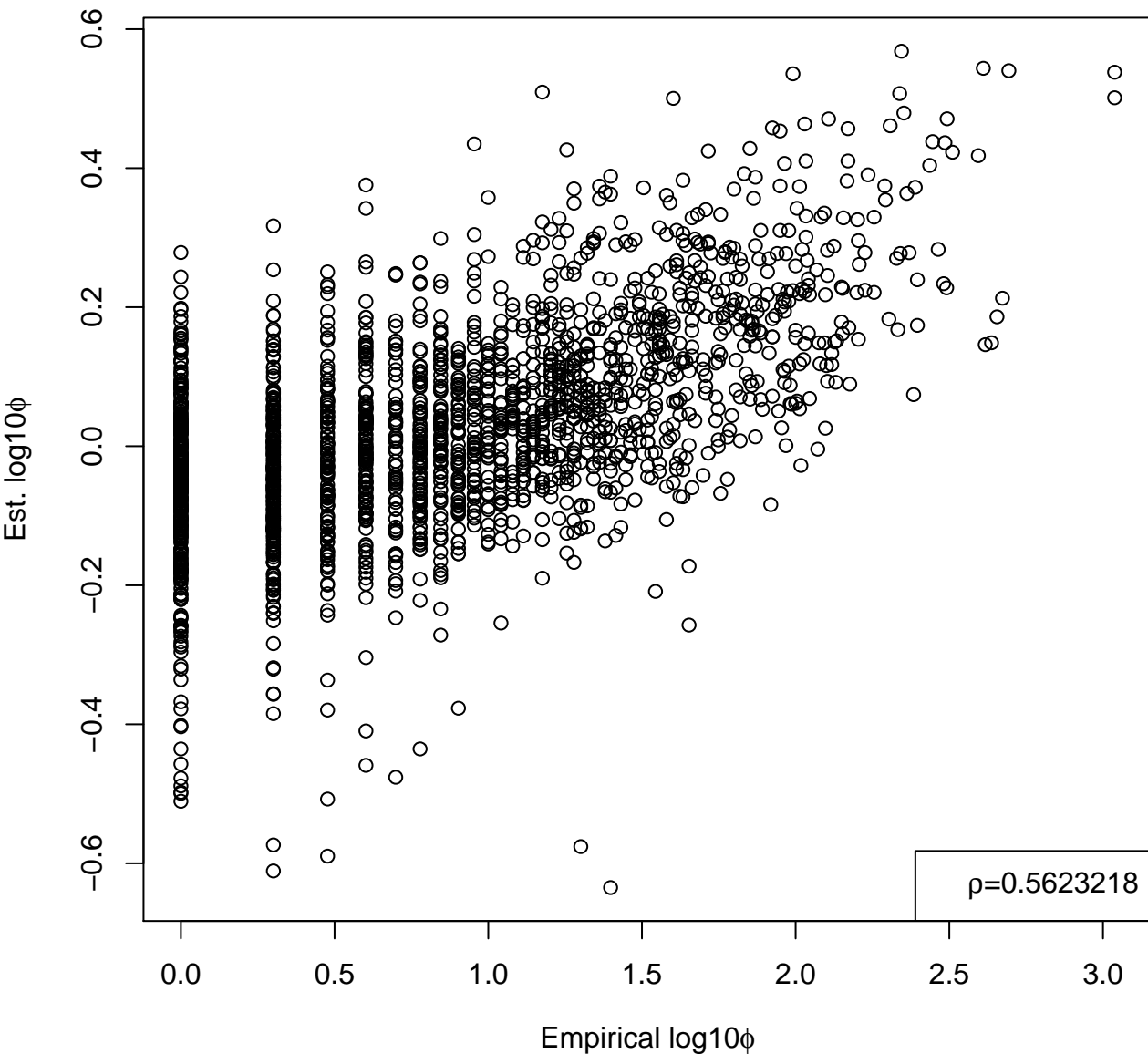


Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_044, GSM2469616, 7, exponential, glycerol, 0.8, baseMg, 5, baseNa, 11, glycerol\_time\_course

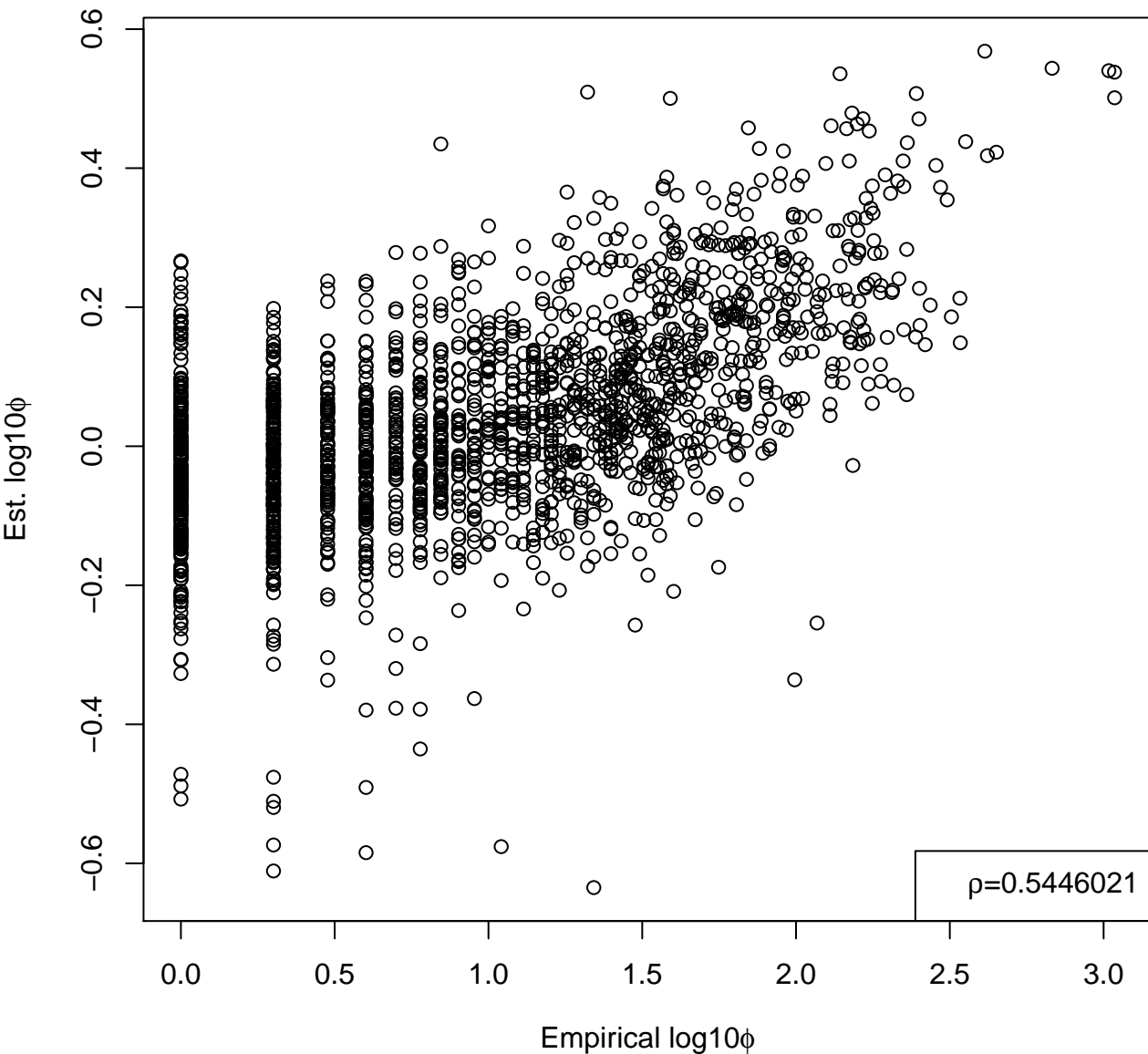


MURI\_045, GSM2469617, 8, exponential, glycerol, 0.8, baseMg, 5, baseNa, 11, glycerol\_time\_course



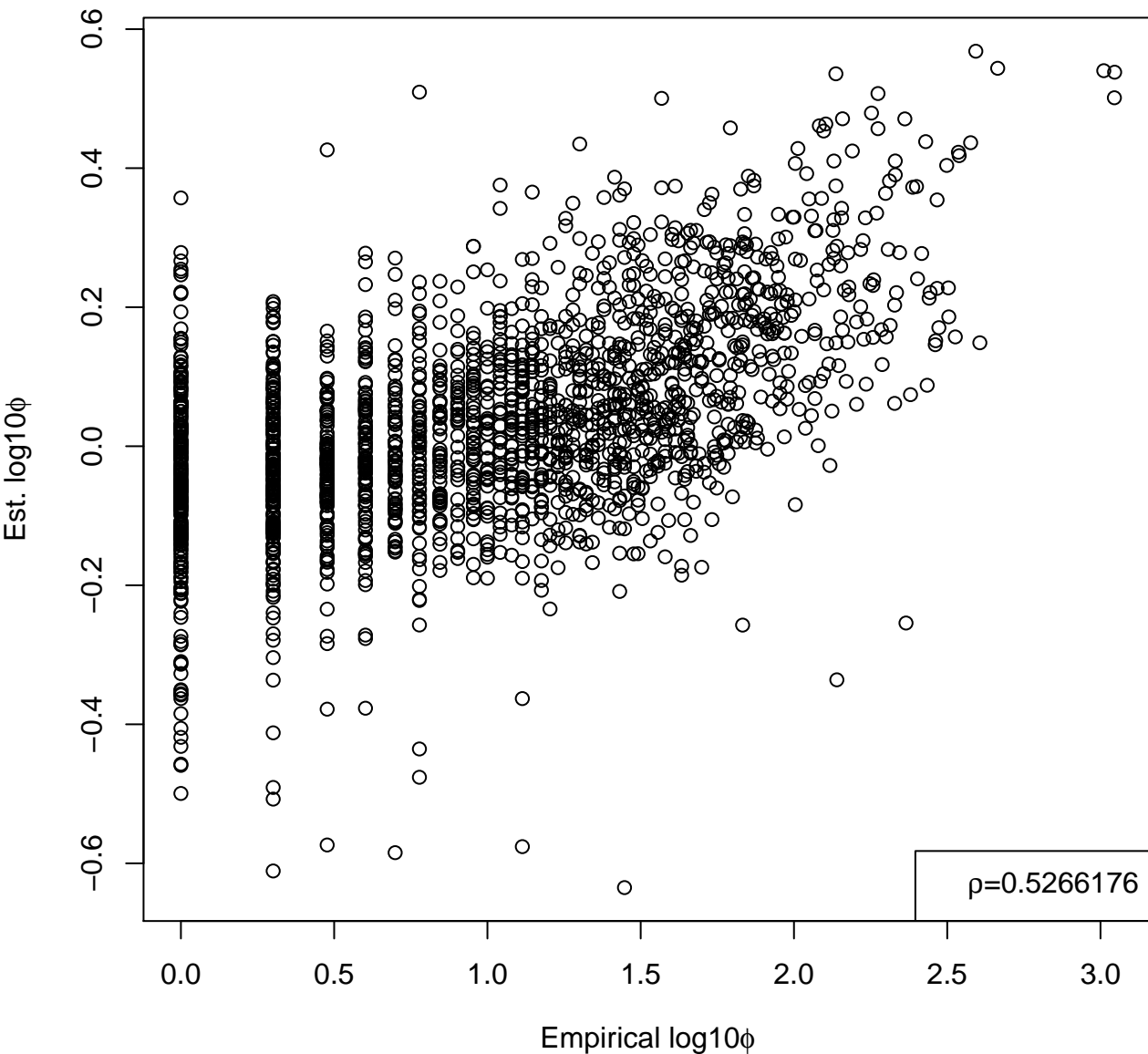
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_046, GSM2469618, 10, exponential, glycerol, 0.8, baseMg, 5, baseNa, 11, glycerol\_time\_course



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

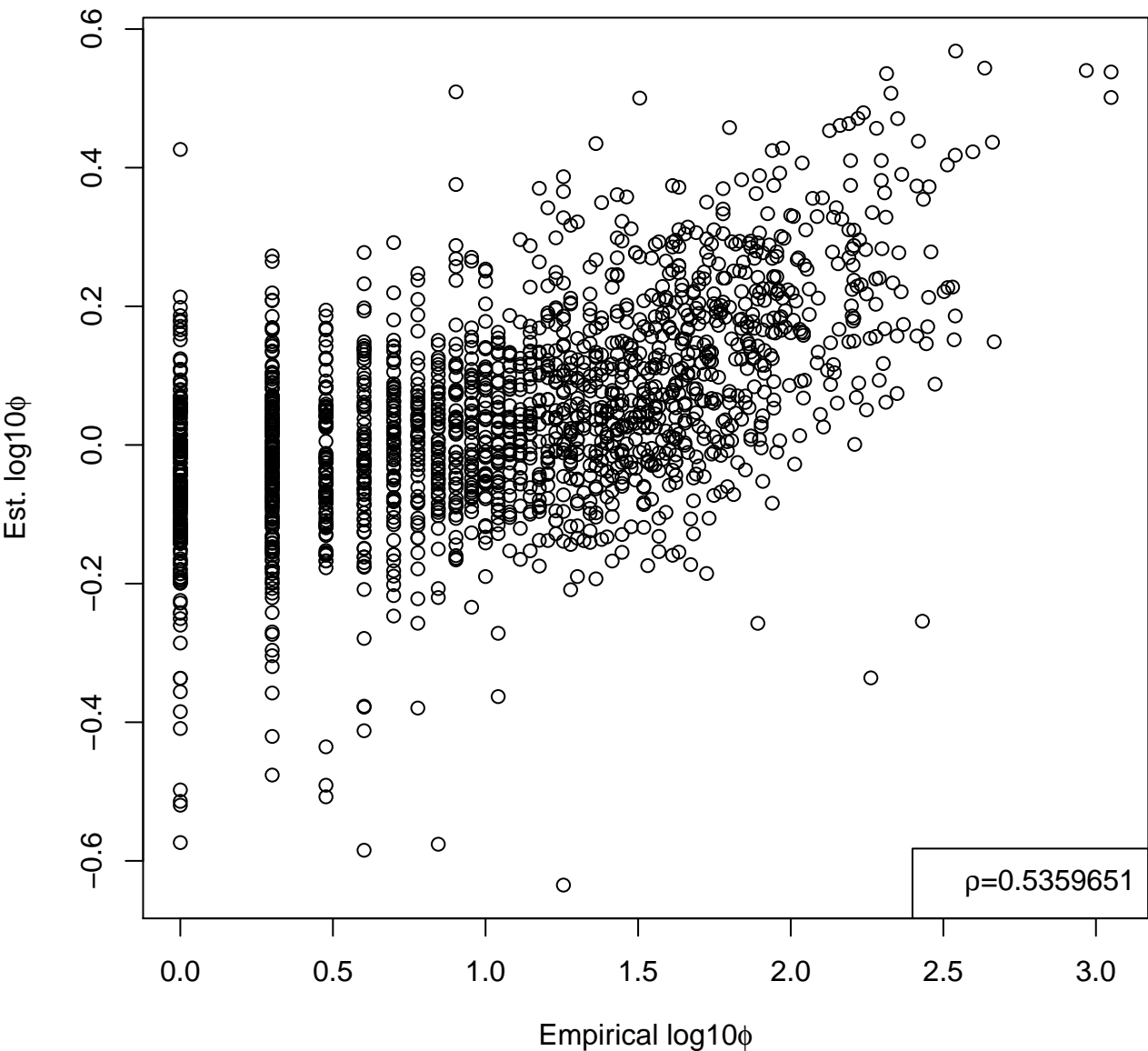
MURI\_047, GSM2469619, 14, exponential, glycerol, 0.8, baseMg, 5, baseNa, 11, glycerol\_time\_course



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

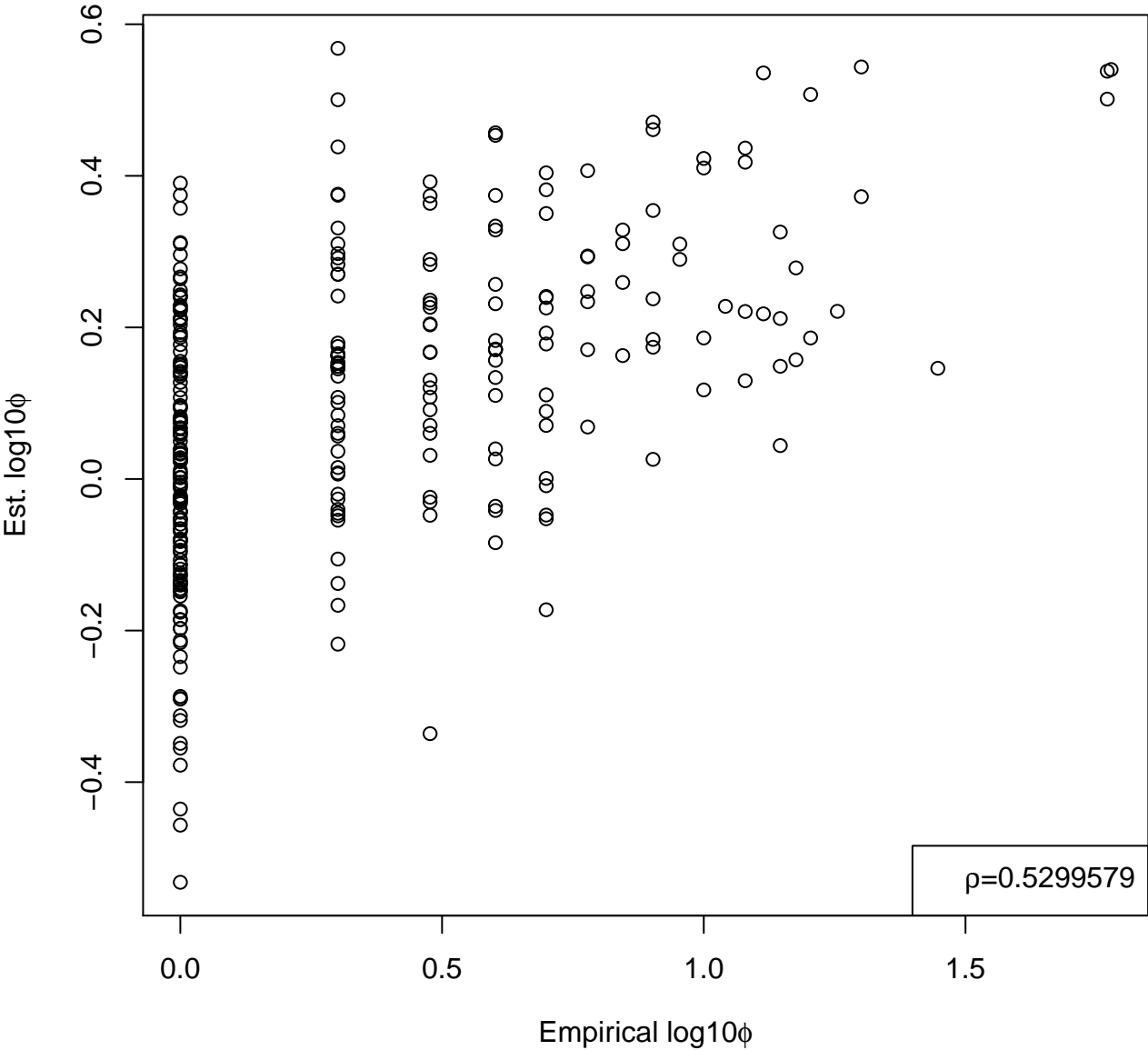


MURI\_048, GSM2469620, 24, stationary, glycerol, 0.8, baseMg, 5, baseNa, 11, glycerol\_time\_course

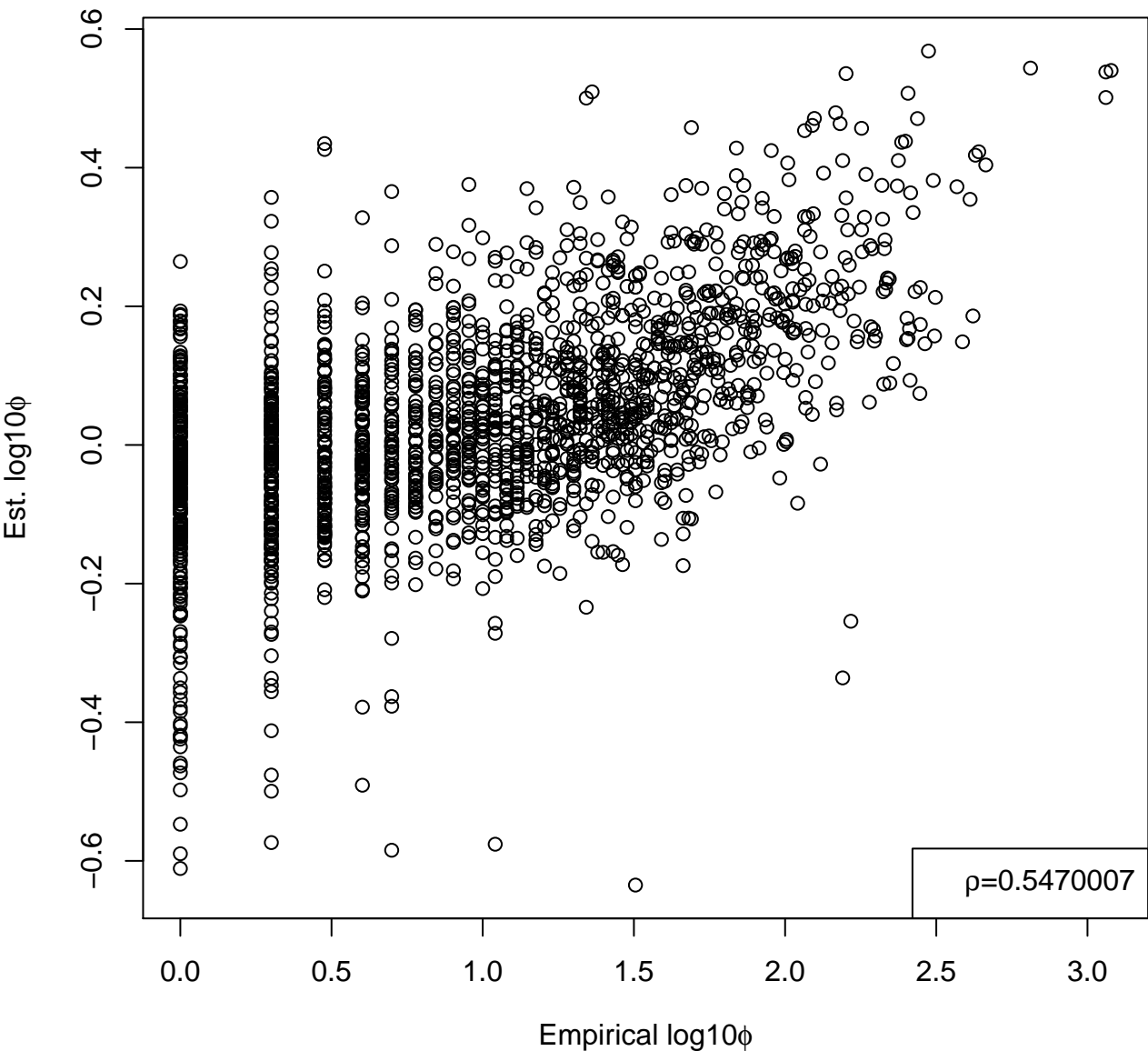


Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_049, GSM2469621, 48, stationary, glycerol, 0.8, baseMg, 5, baseNa, 11, glycerol\_time\_course

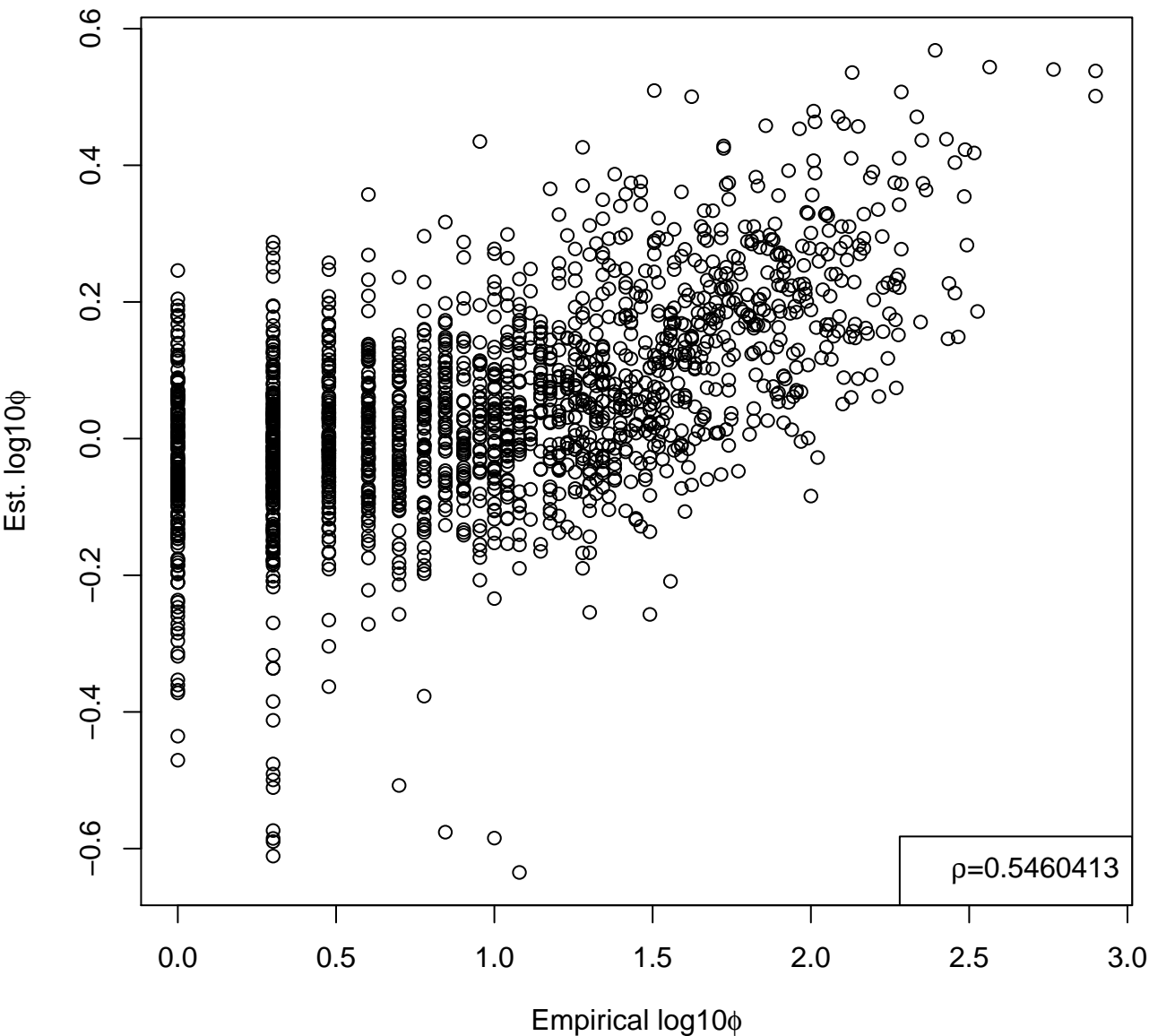


MURI\_050, GSM2469622, 168, late\_stationary, glycerol, 0.8, baseMg, 5, baseNa, 11, glycerol\_time\_cours



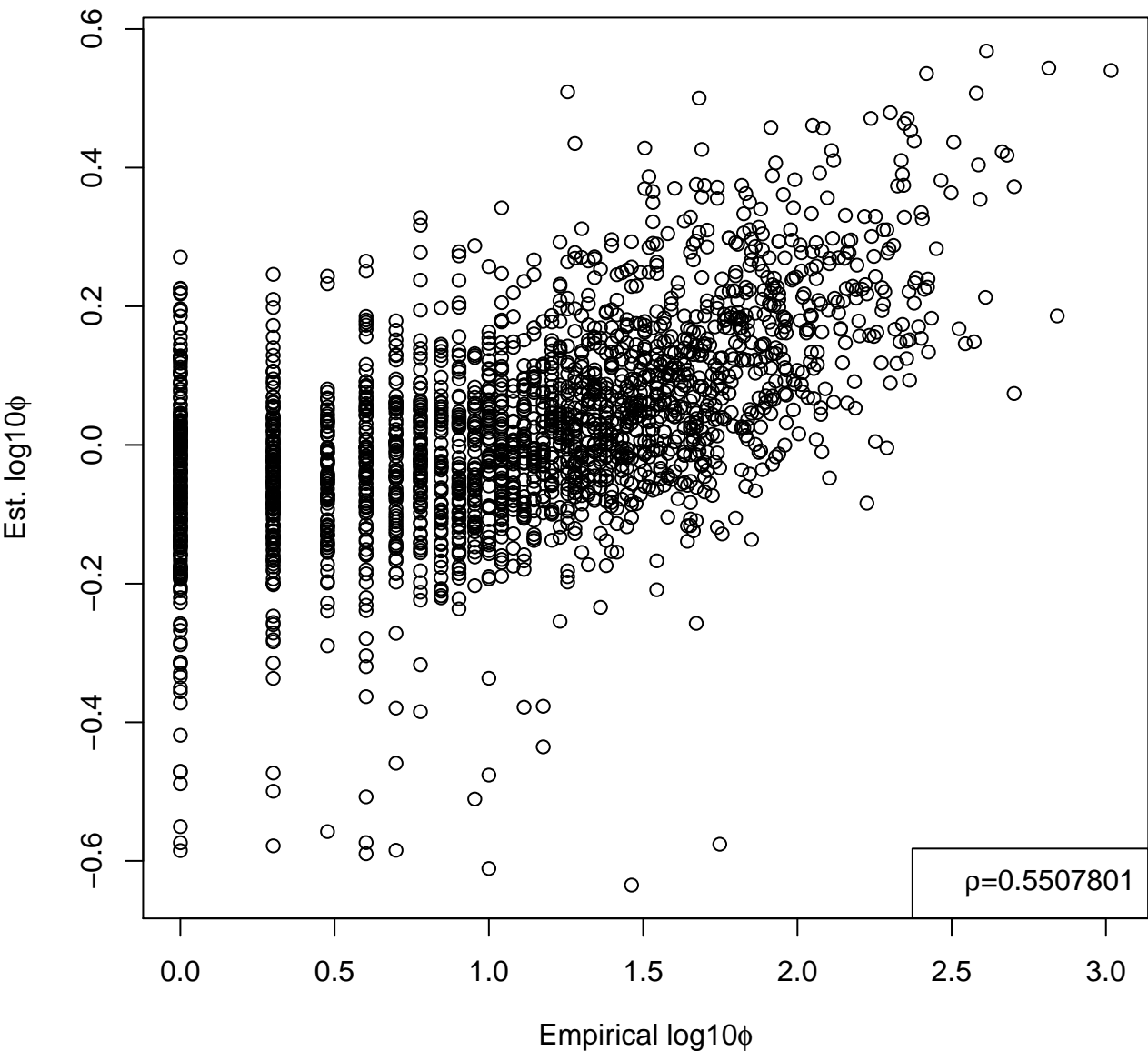
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_051, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA



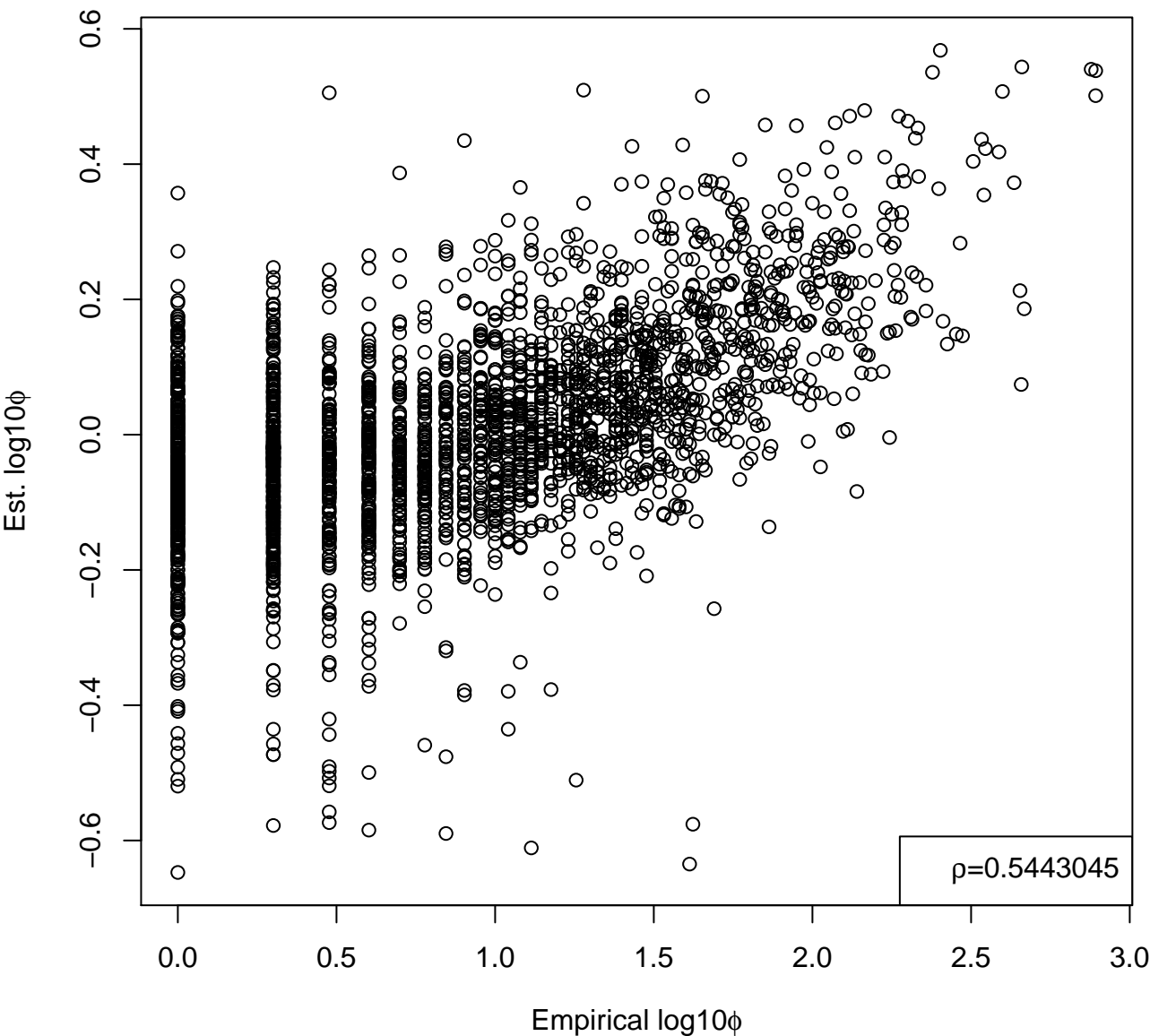
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_052, GSM2469623, 5, exponential, glycerol, 0.8, baseMg, 5, baseNa, 12, glycerol\_time\_course



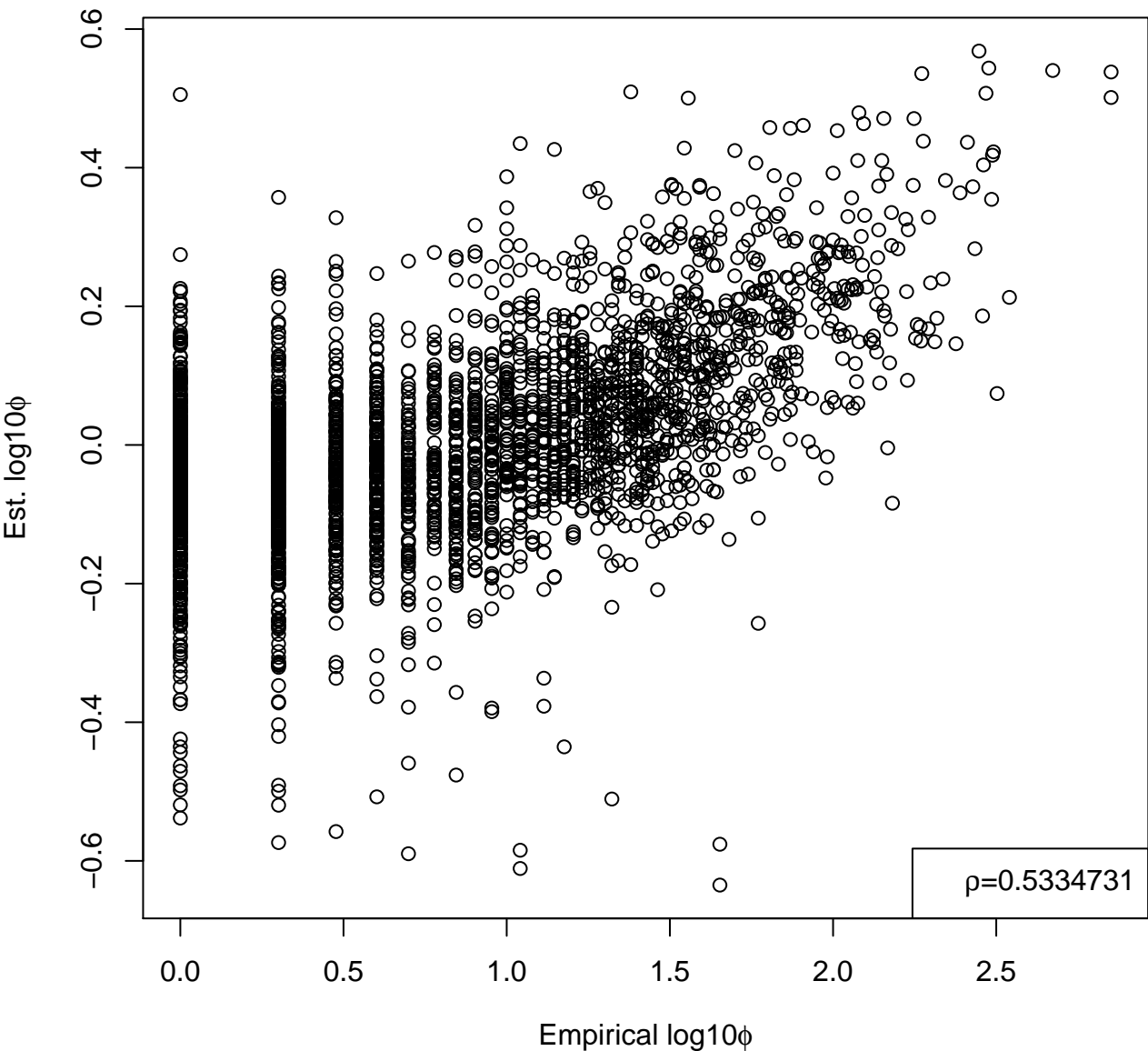
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_053, GSM2469624, 7, exponential, glycerol, 0.8, baseMg, 5, baseNa, 12, glycerol\_time\_course



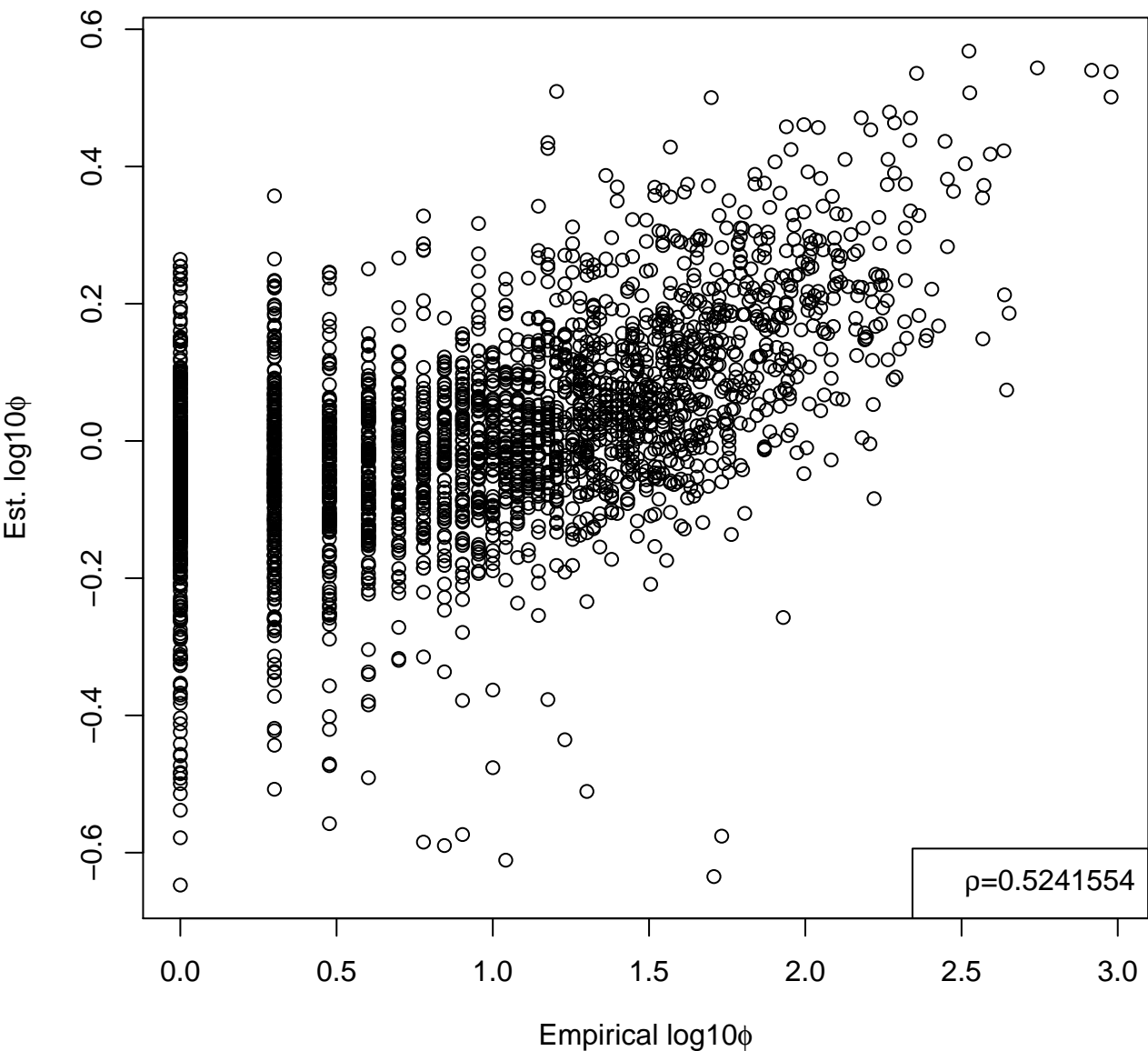
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_054, GSM2469625, 8, exponential, glycerol, 0.8, baseMg, 5, baseNa, 12, glycerol\_time\_course



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

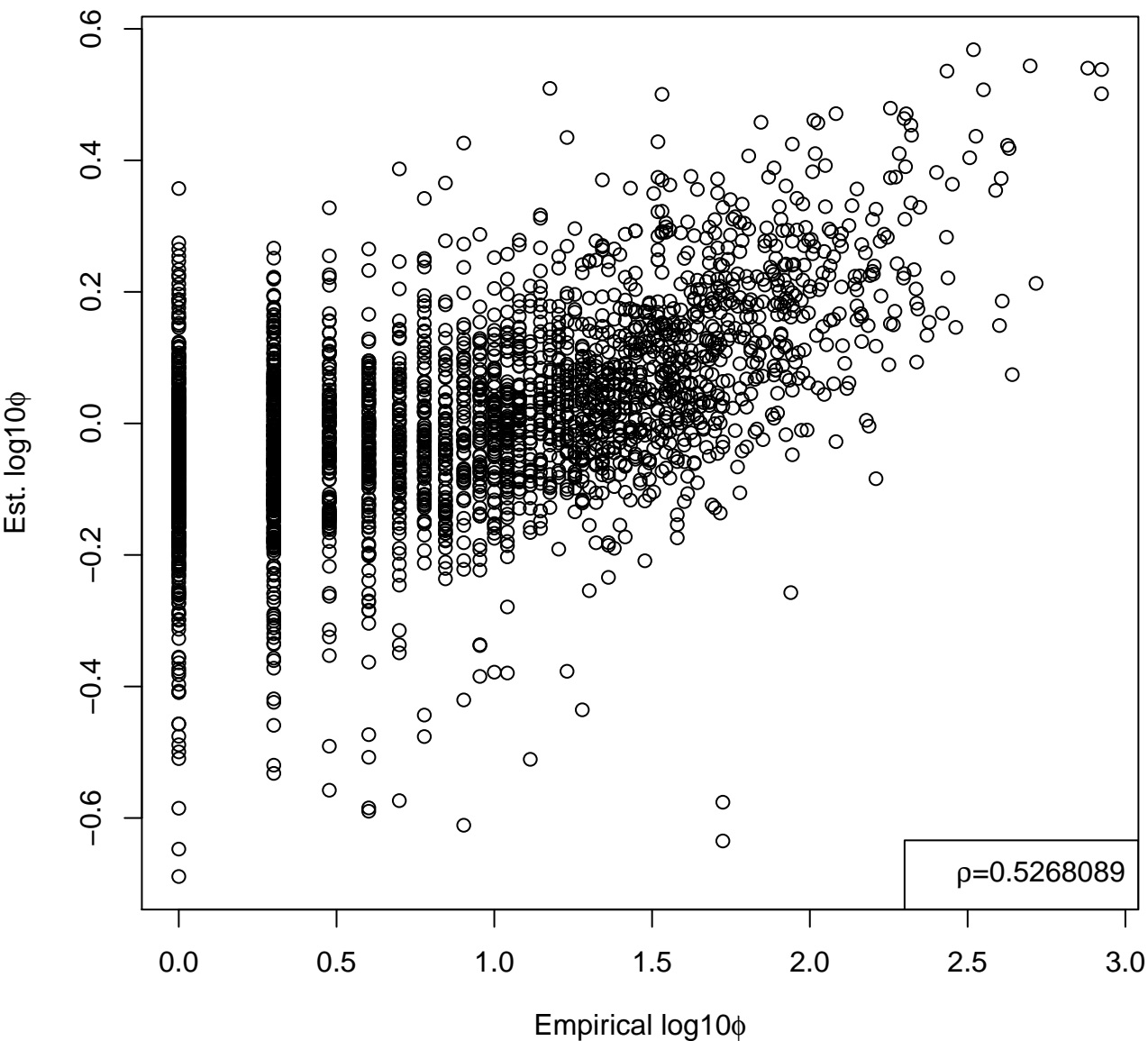
MURI\_055, GSM2469626, 10, exponential, glycerol, 0.8, baseMg, 5, baseNa, 12, glycerol\_time\_course



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

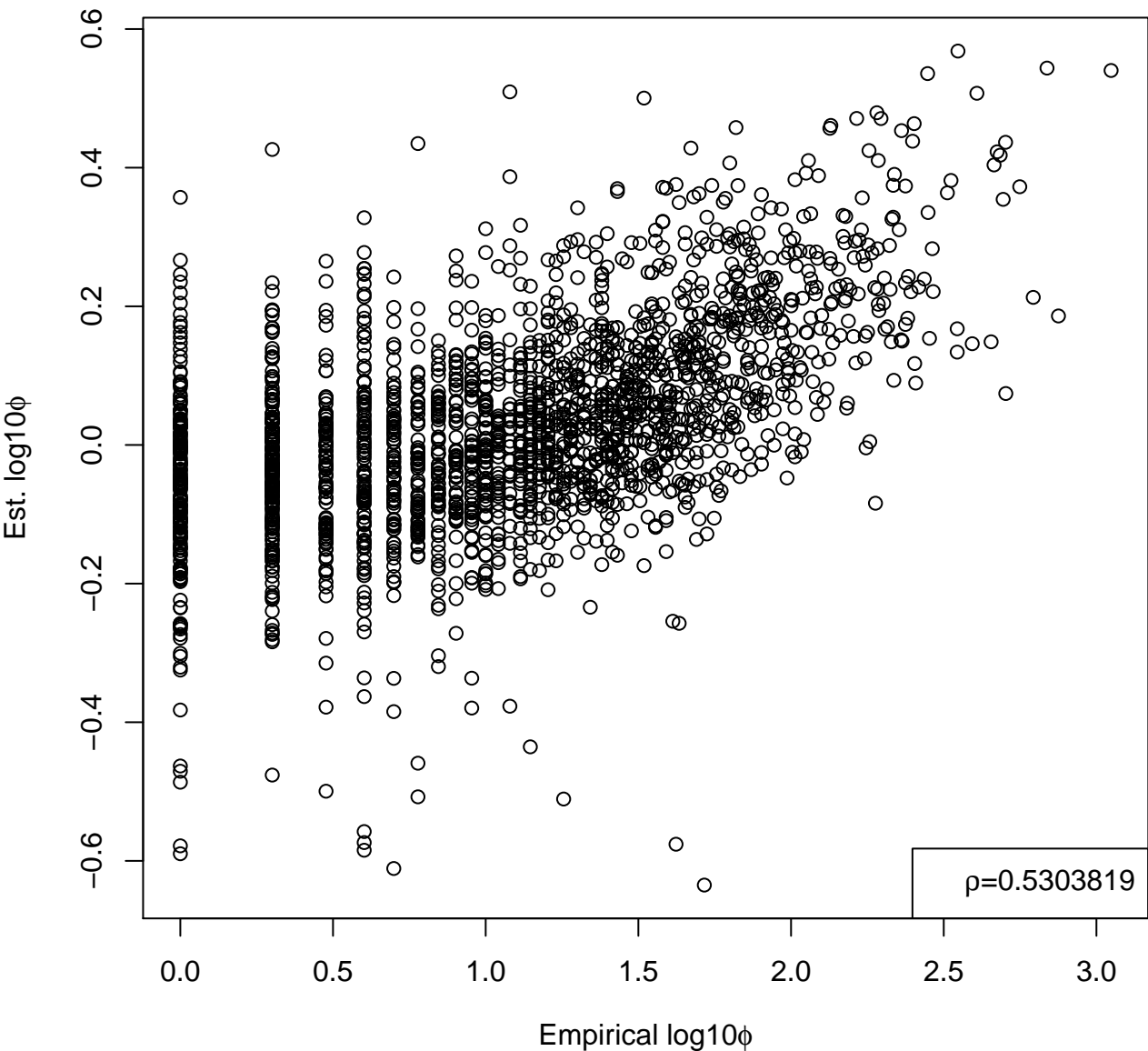


MURI\_056, GSM2469627, 14, exponential, glycerol, 0.8, baseMg, 5, baseNa, 12, glycerol\_time\_course



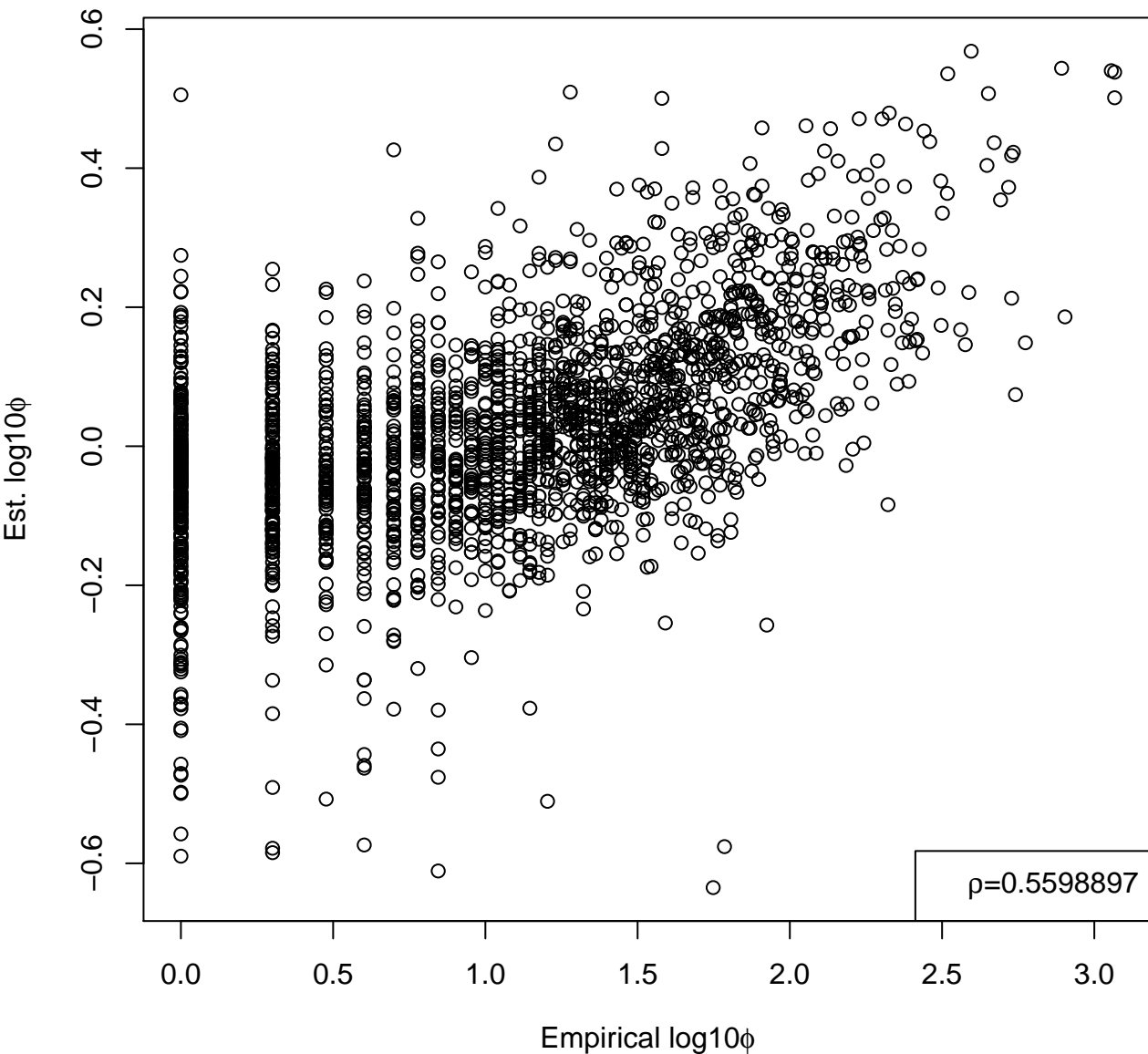
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_057, GSM2469628, 24, stationary, glycerol, 0.8, baseMg, 5, baseNa, 12, glycerol\_time\_course



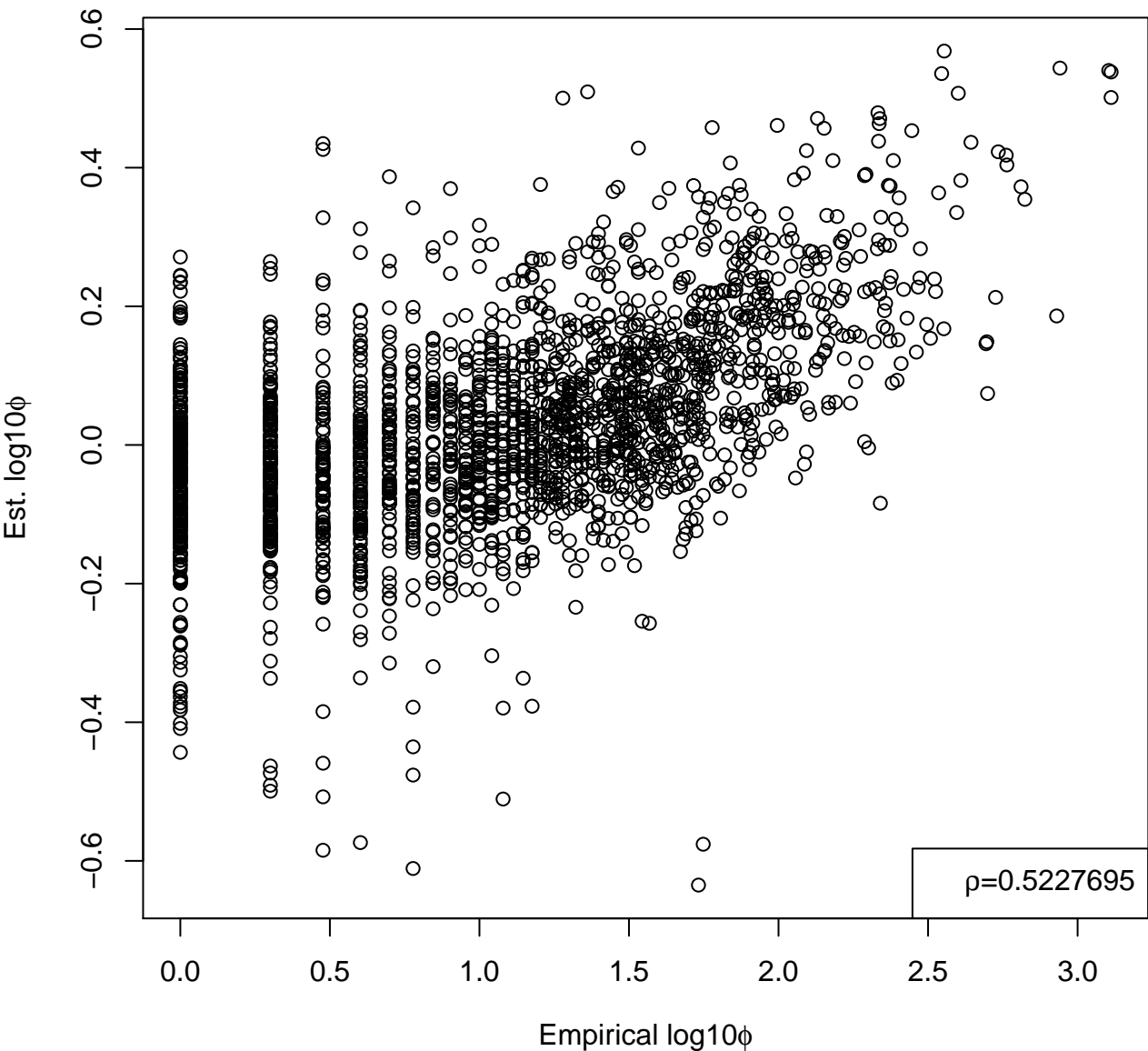
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_058, GSM2469629, 48, stationary, glycerol, 0.8, baseMg, 5, baseNa, 12, glycerol\_time\_course



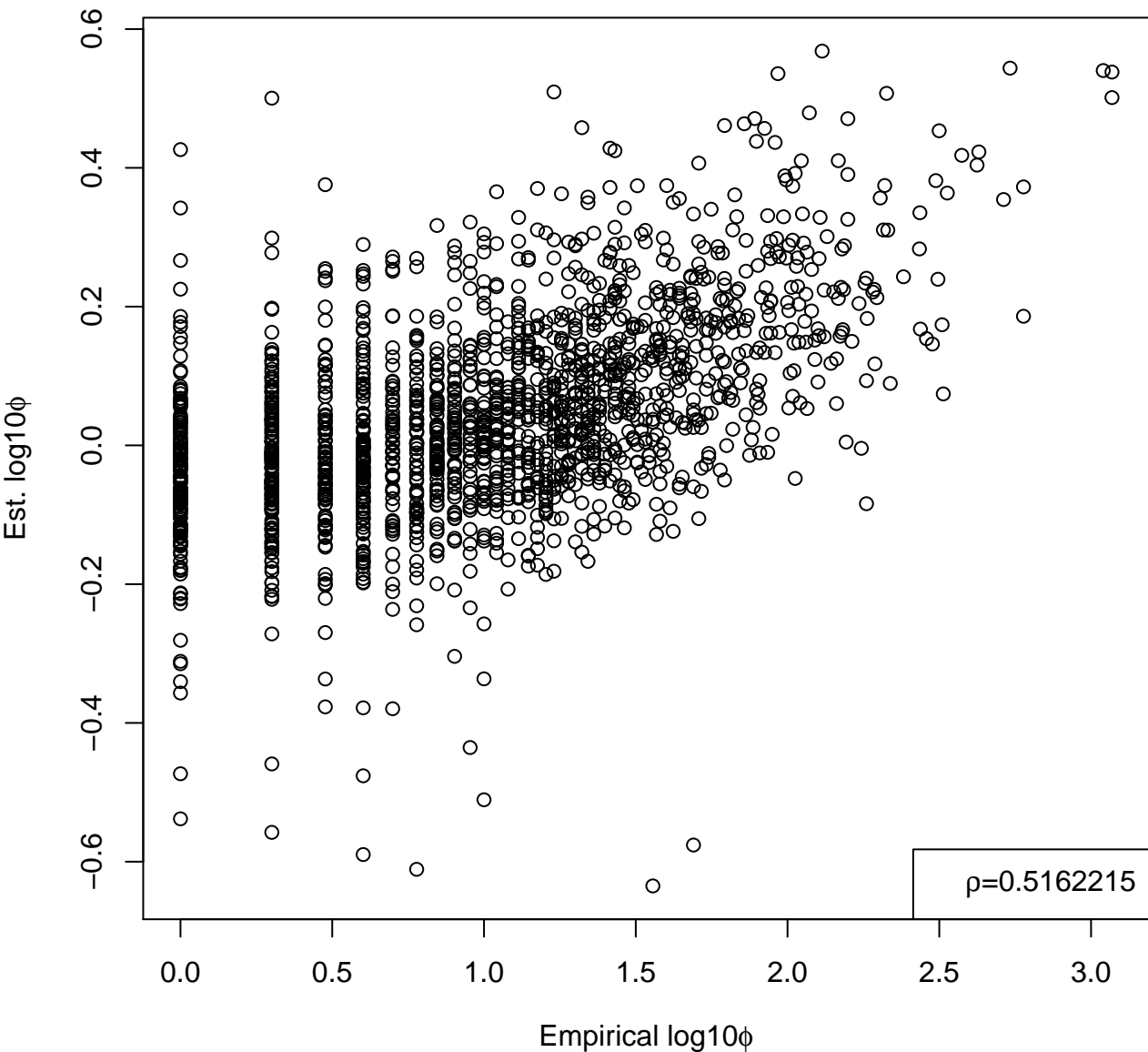
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_059, GSM2469630, 168, late\_stationary, glycerol, 0.8, baseMg, 5, baseNa, 12, glycerol\_time\_cours



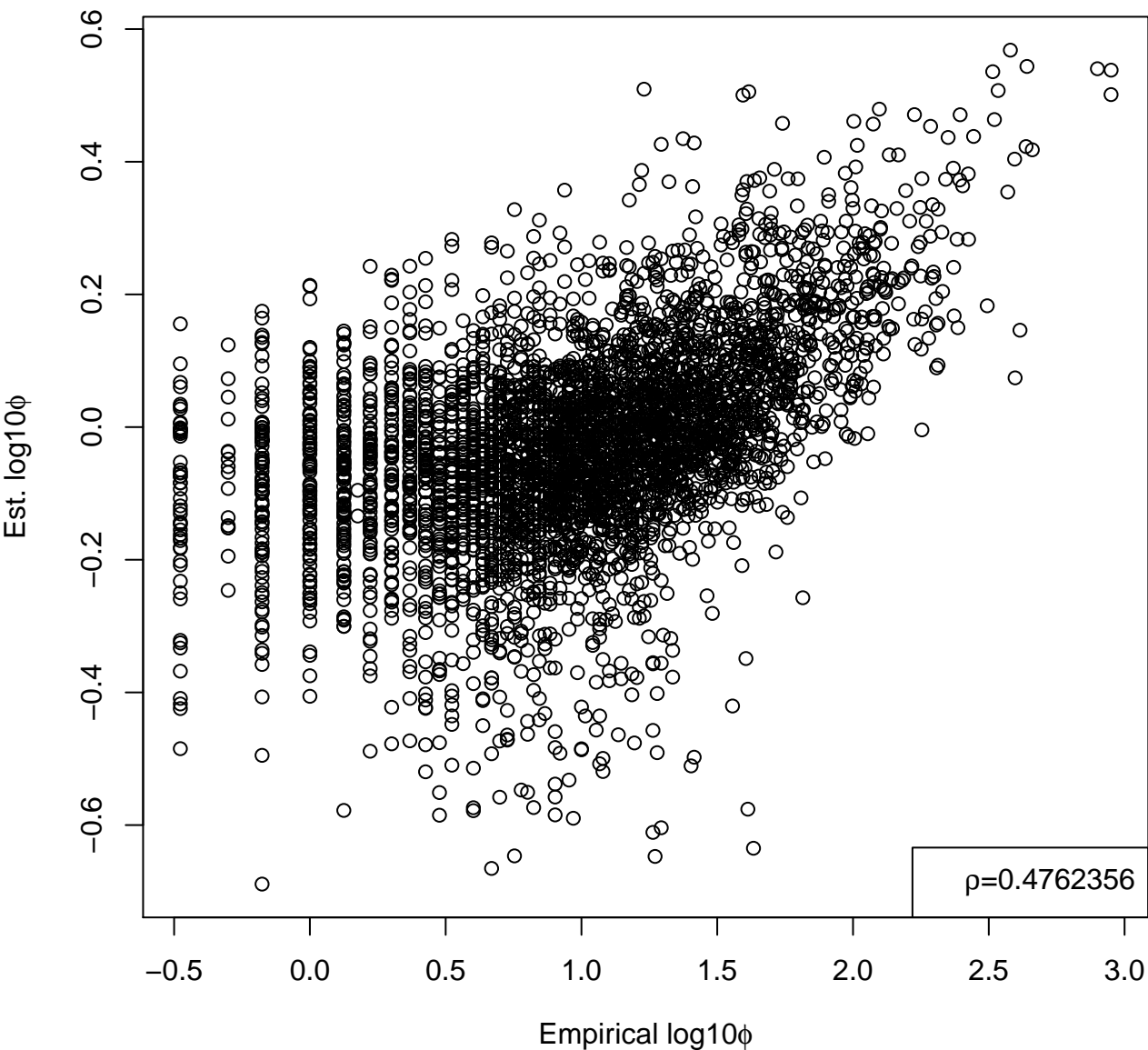
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_060, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA



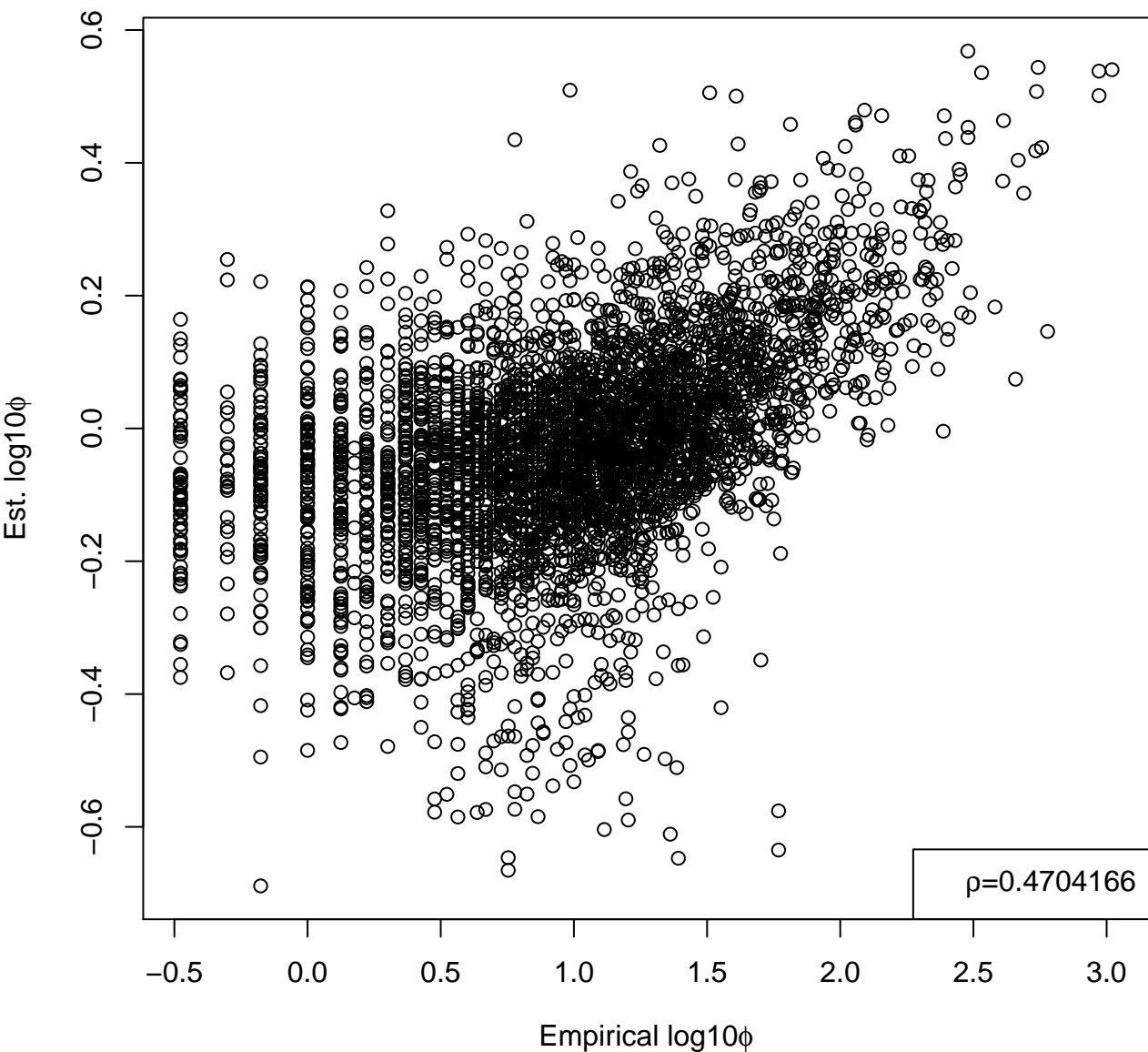
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_069, GSM2469638, 6, exponential, glucose, 0.8, baseMg, 5, baseNa, 14, NaCl\_stress



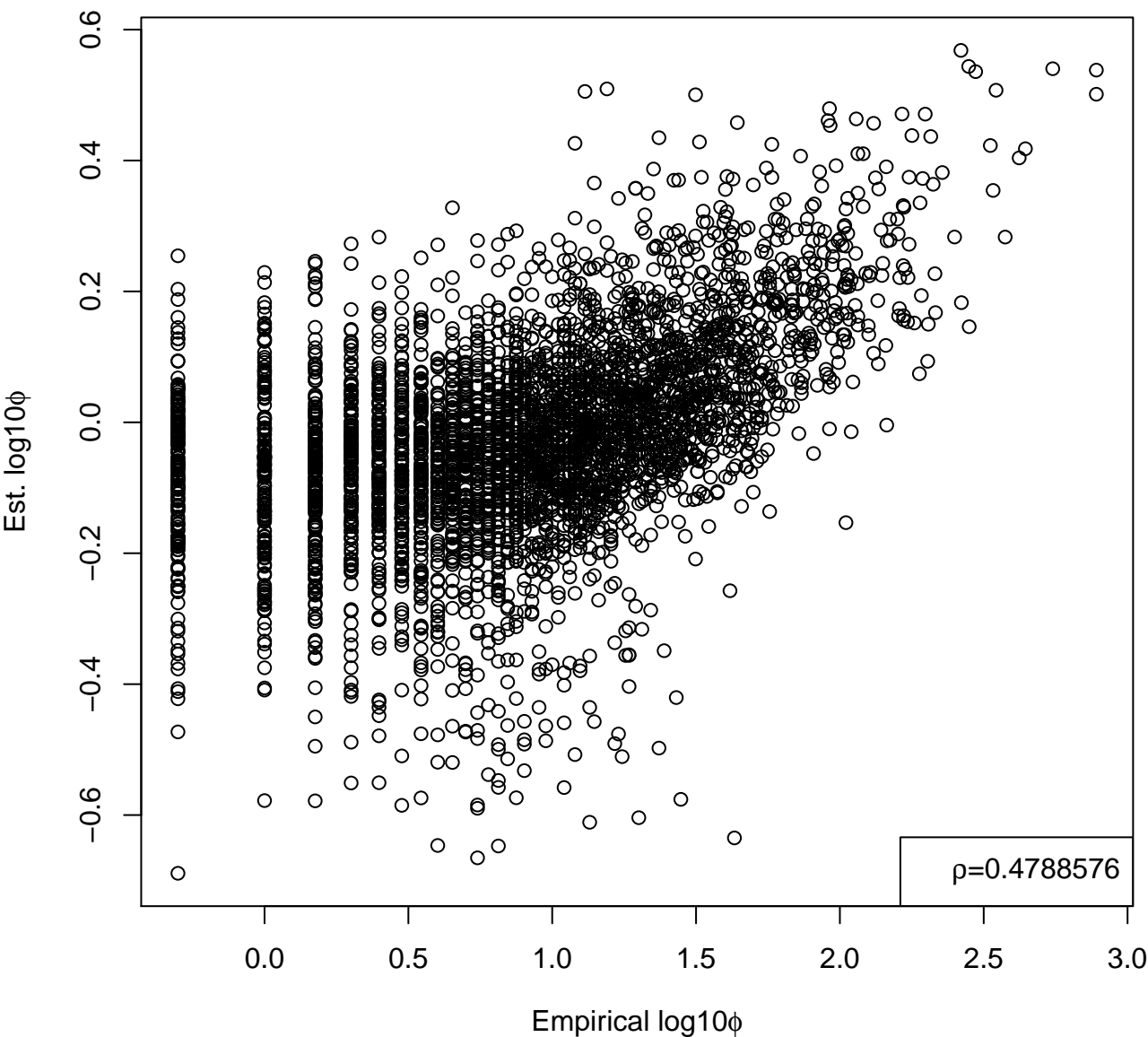
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_070, GSM2469639, 6.5, exponential, glucose, 0.8, baseMg, 100, highNa, 14, NaCl\_stress



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

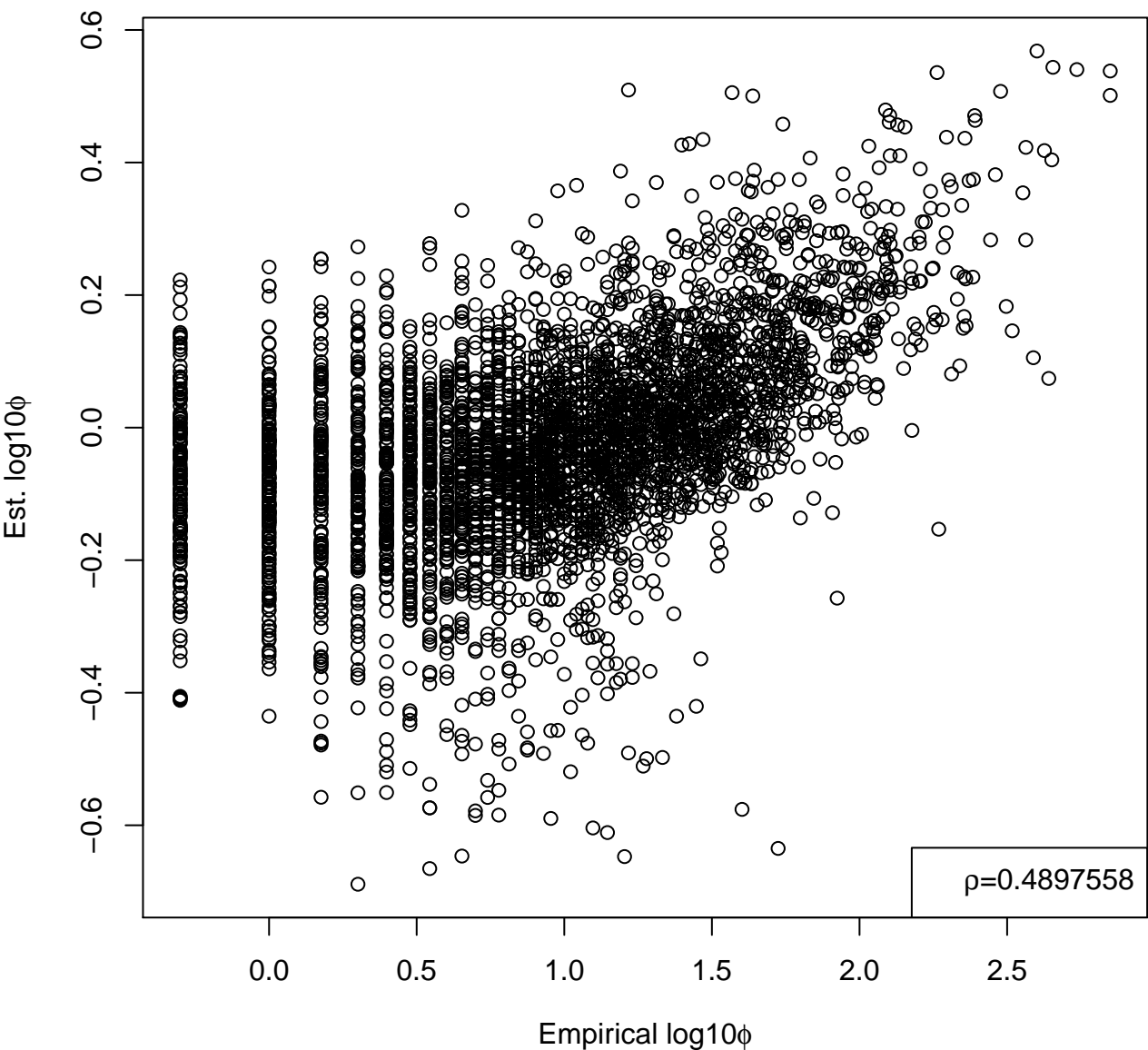
MURI\_071, GSM2469640, 8, exponential, glucose, 0.8, baseMg, 200, highNa, 14, NaCl\_stress



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

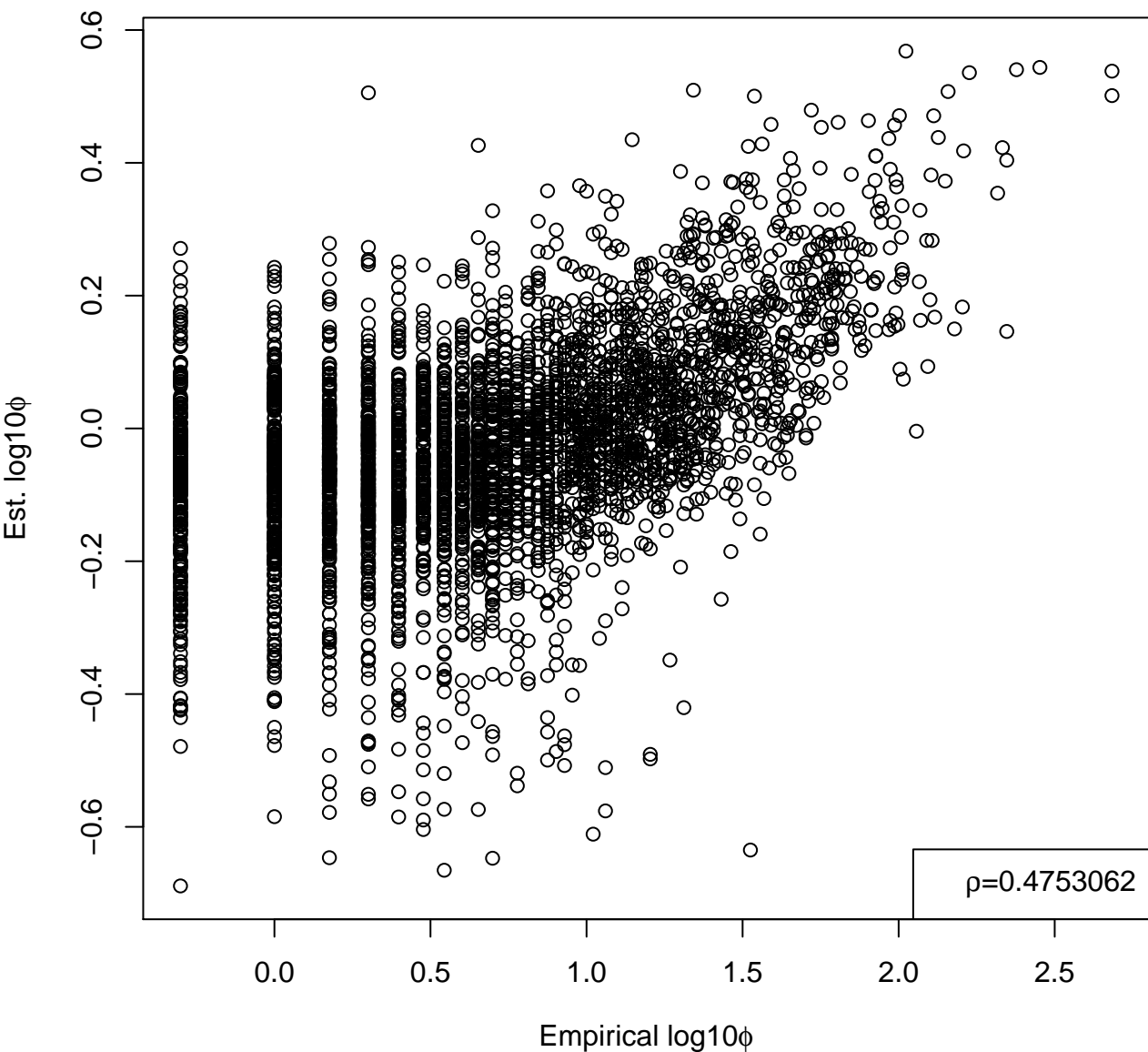


MURI\_072, GSM2469641, 10, exponential, glucose, 0.8, baseMg, 300, highNa, 14, NaCl\_stress



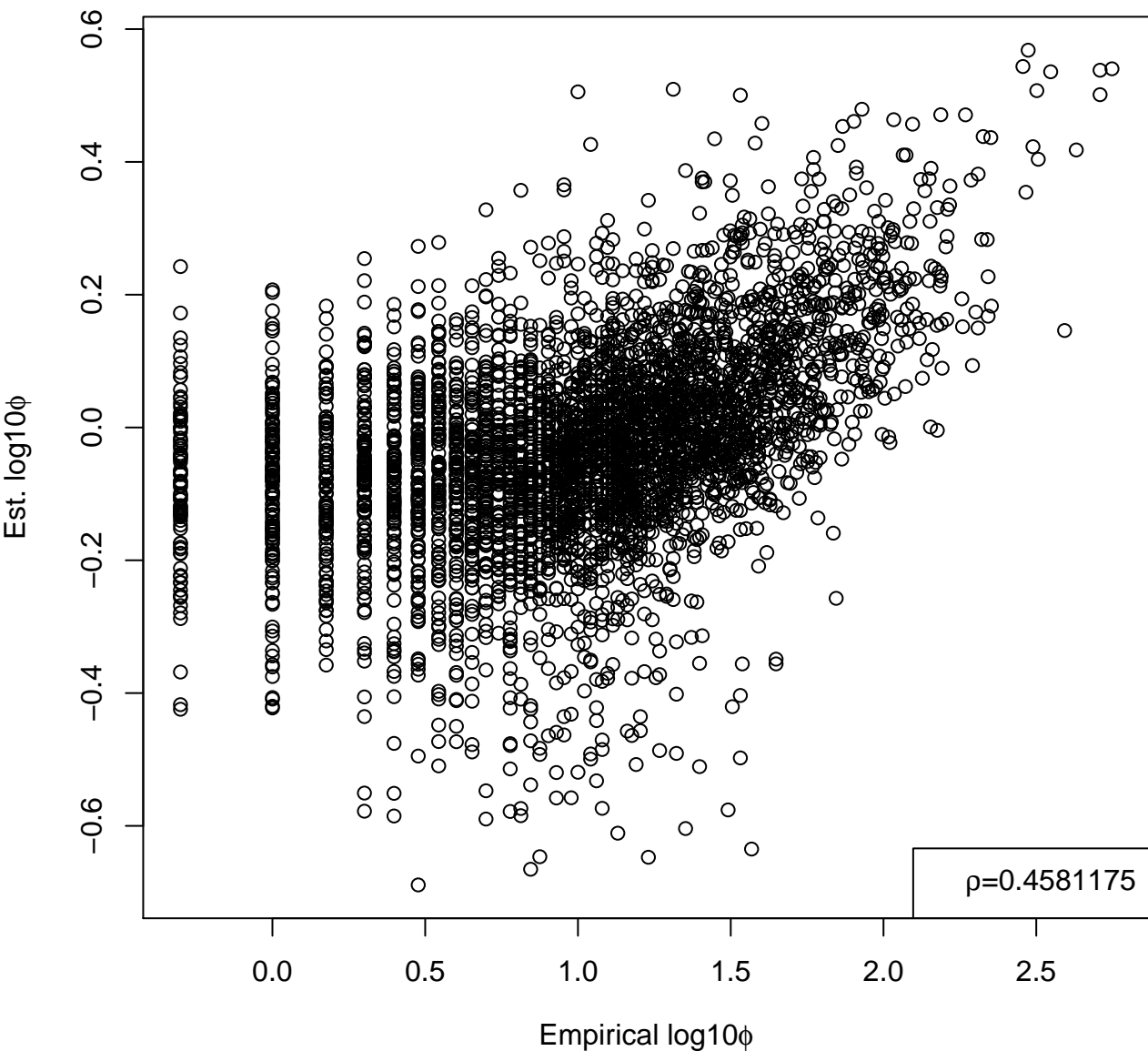
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_073, GSM2469642, 29, stationary, glucose, 0.8, baseMg, 5, baseNa, 14, NaCl\_stress



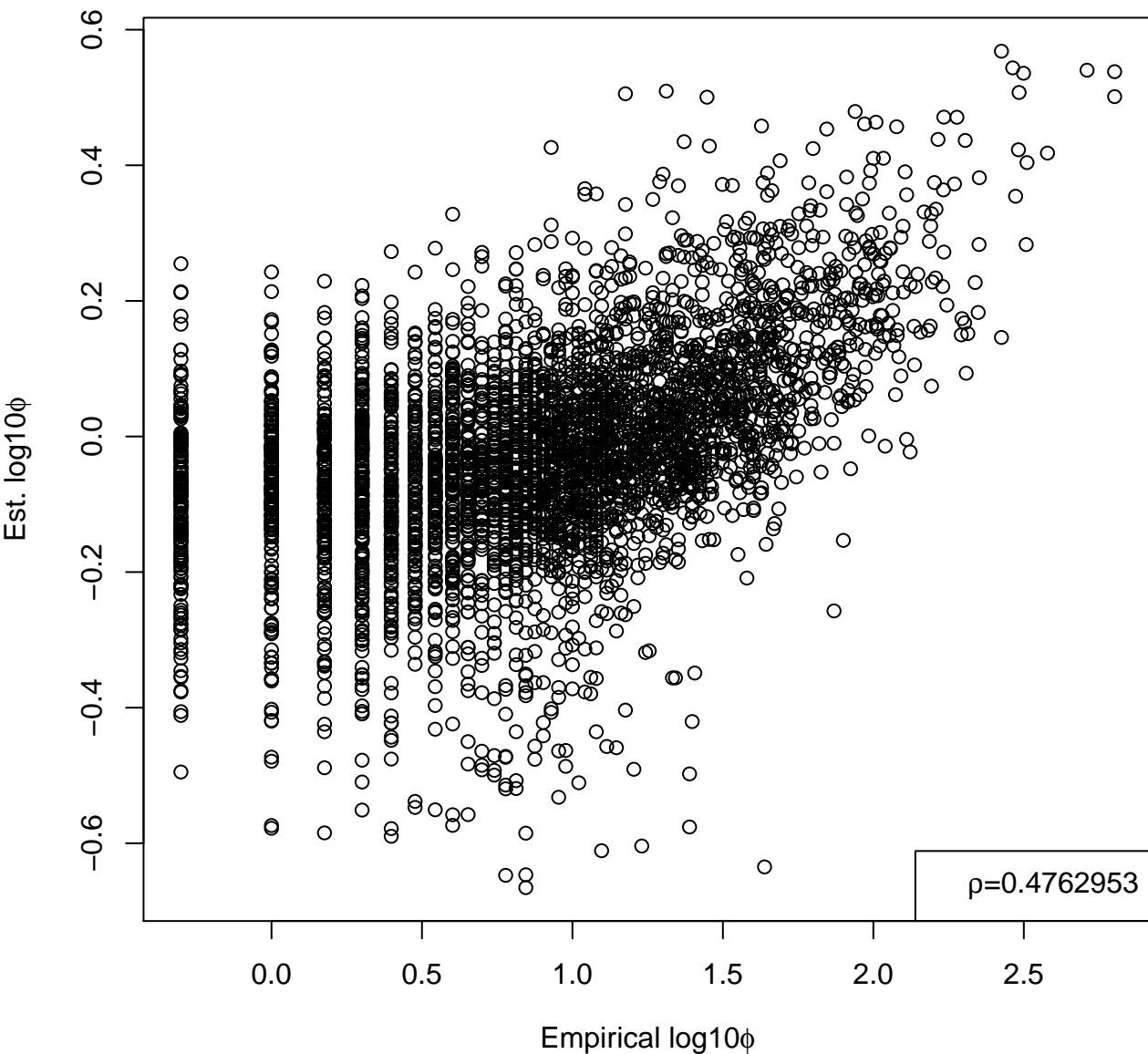
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_074, GSM2469643, 29, stationary, glucose, 0.8, baseMg, 100, highNa, 14, NaCl\_stress



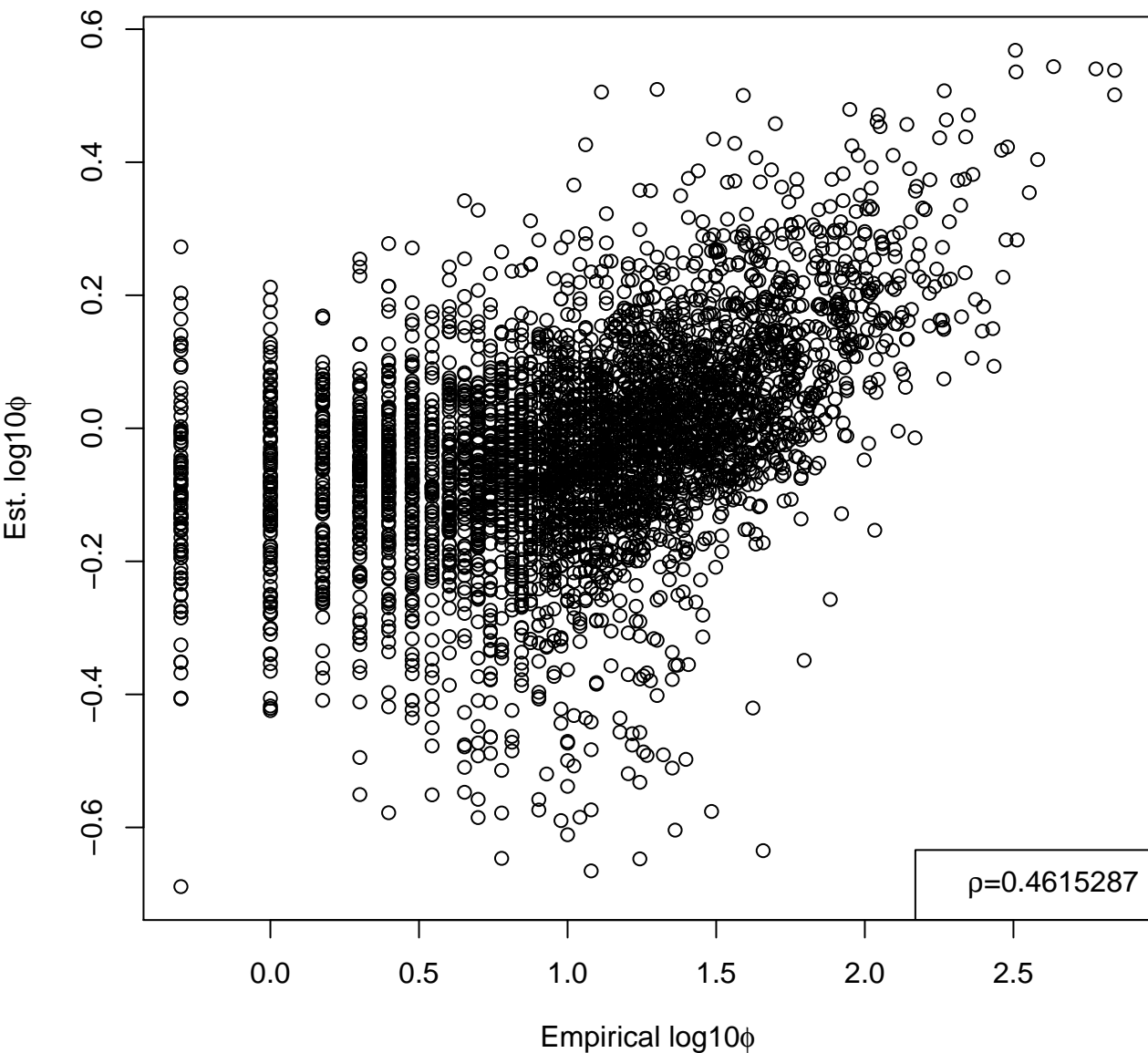
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_075, GSM2469644, 29, stationary, glucose, 0.8, baseMg, 200, highNa, 14, NaCl\_stress



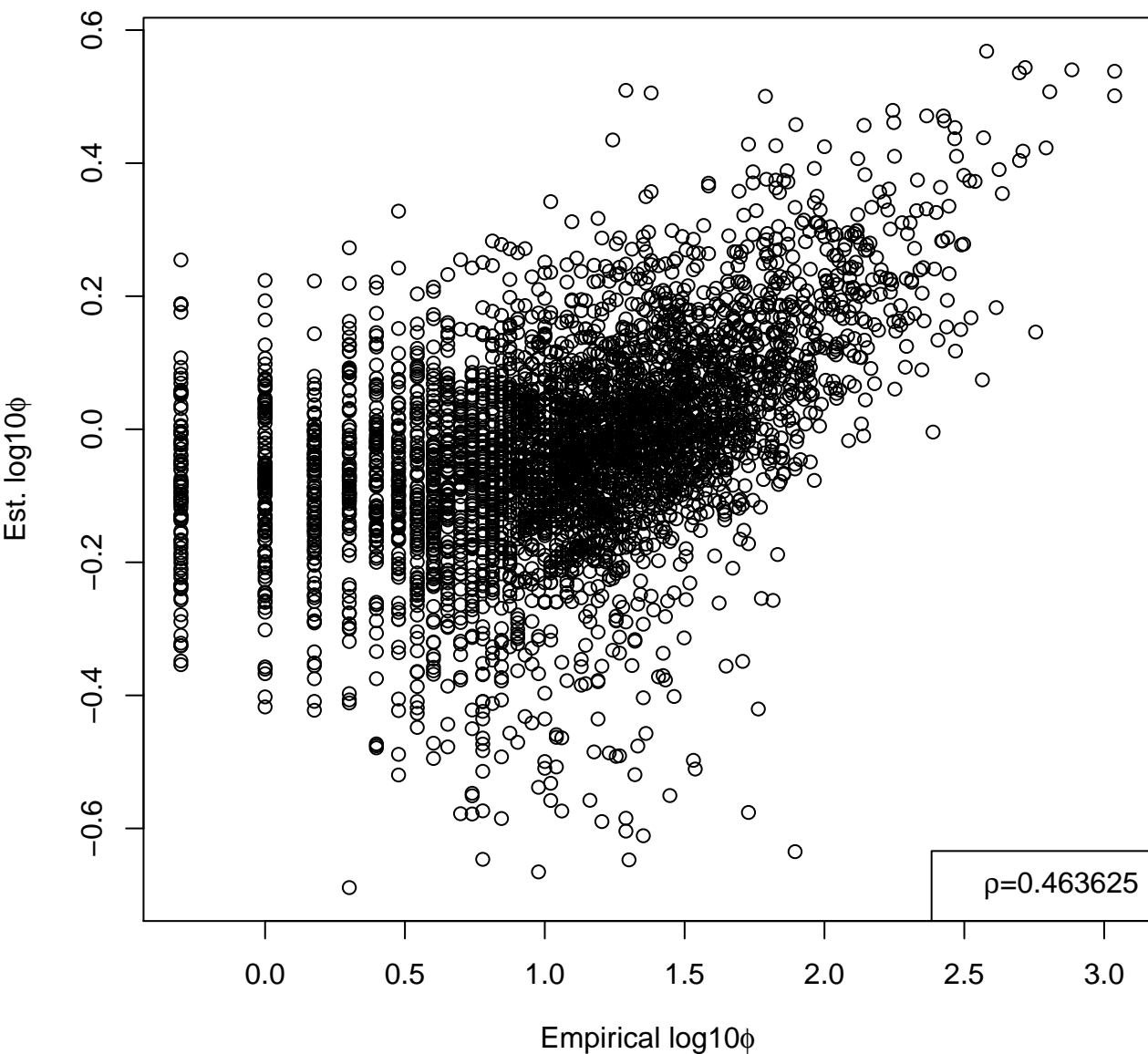
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_076, GSM2469645, 29, stationary, glucose, 0.8, baseMg, 300, highNa, 14, NaCl\_stress



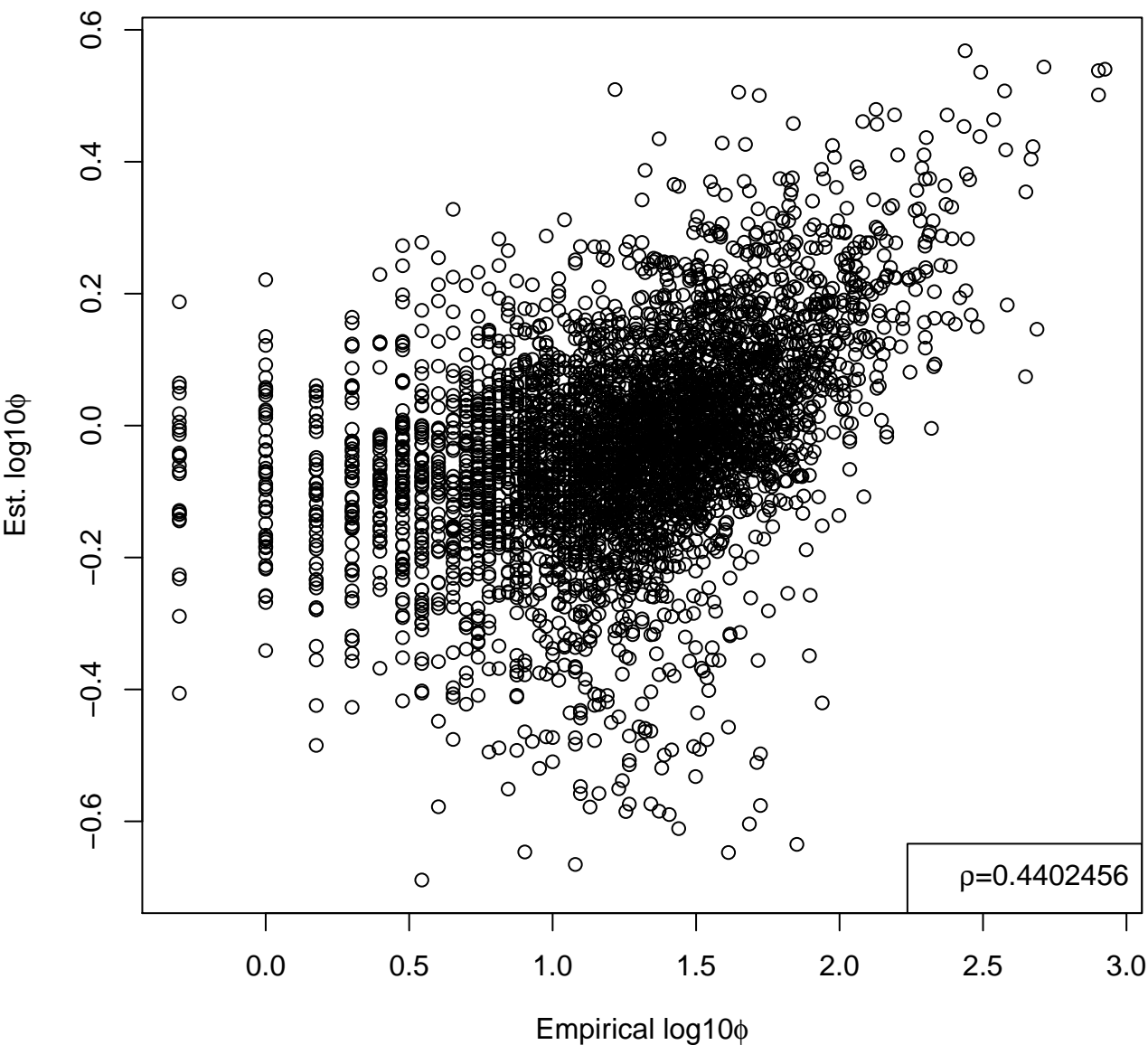
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_077, GSM2469646, 5.5, exponential, glucose, 0.8, baseMg, 5, baseNa, 15, NaCl\_stress



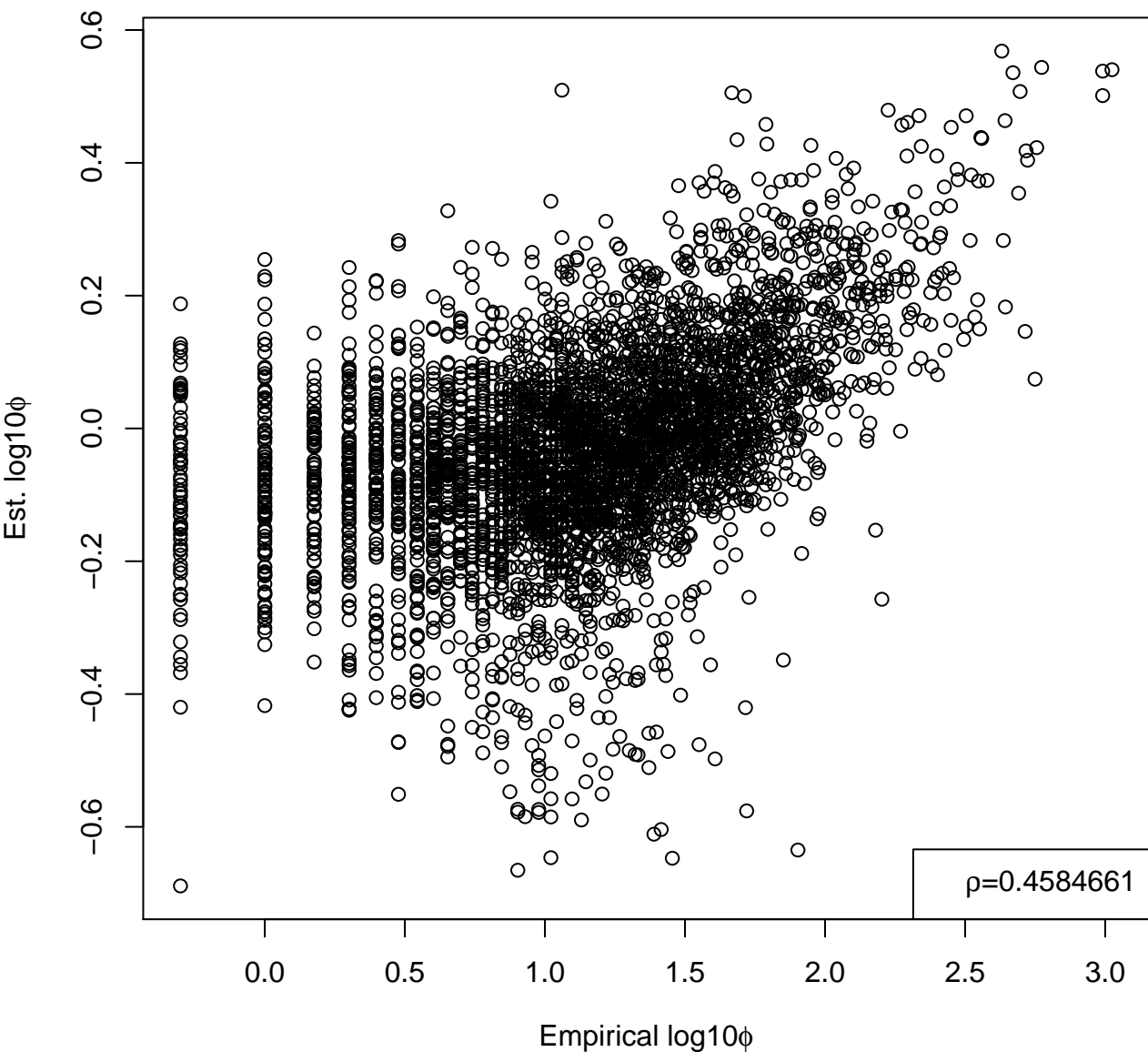
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_078, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

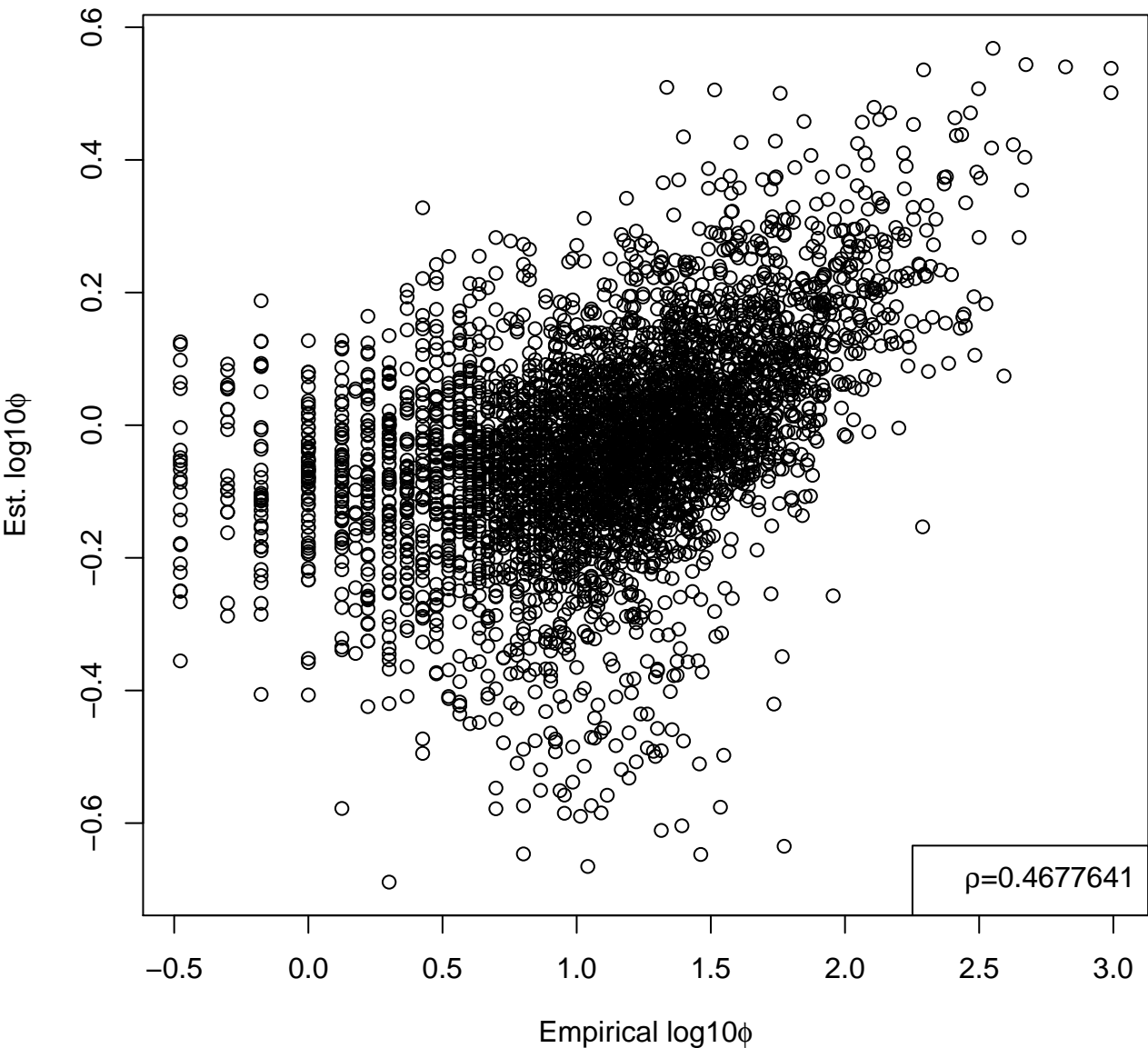
MURI\_079, GSM2469647, 8, exponential, glucose, 0.8, baseMg, 200, highNa, 15, NaCl\_stress



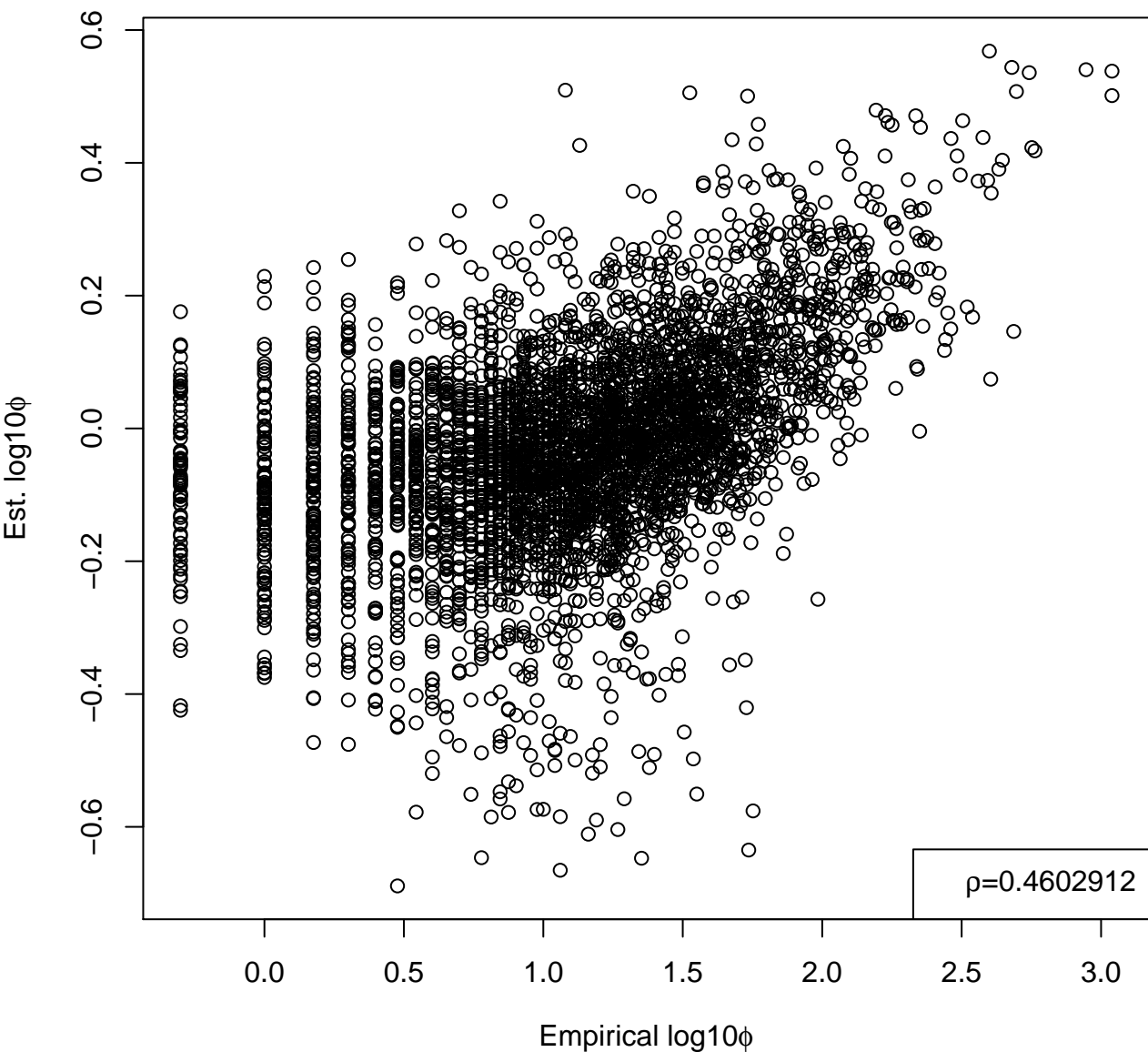
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description



MURI\_080, GSM2469648, 10, exponential, glucose, 0.8, baseMg, 300, highNa, 15, NaCl\_stress

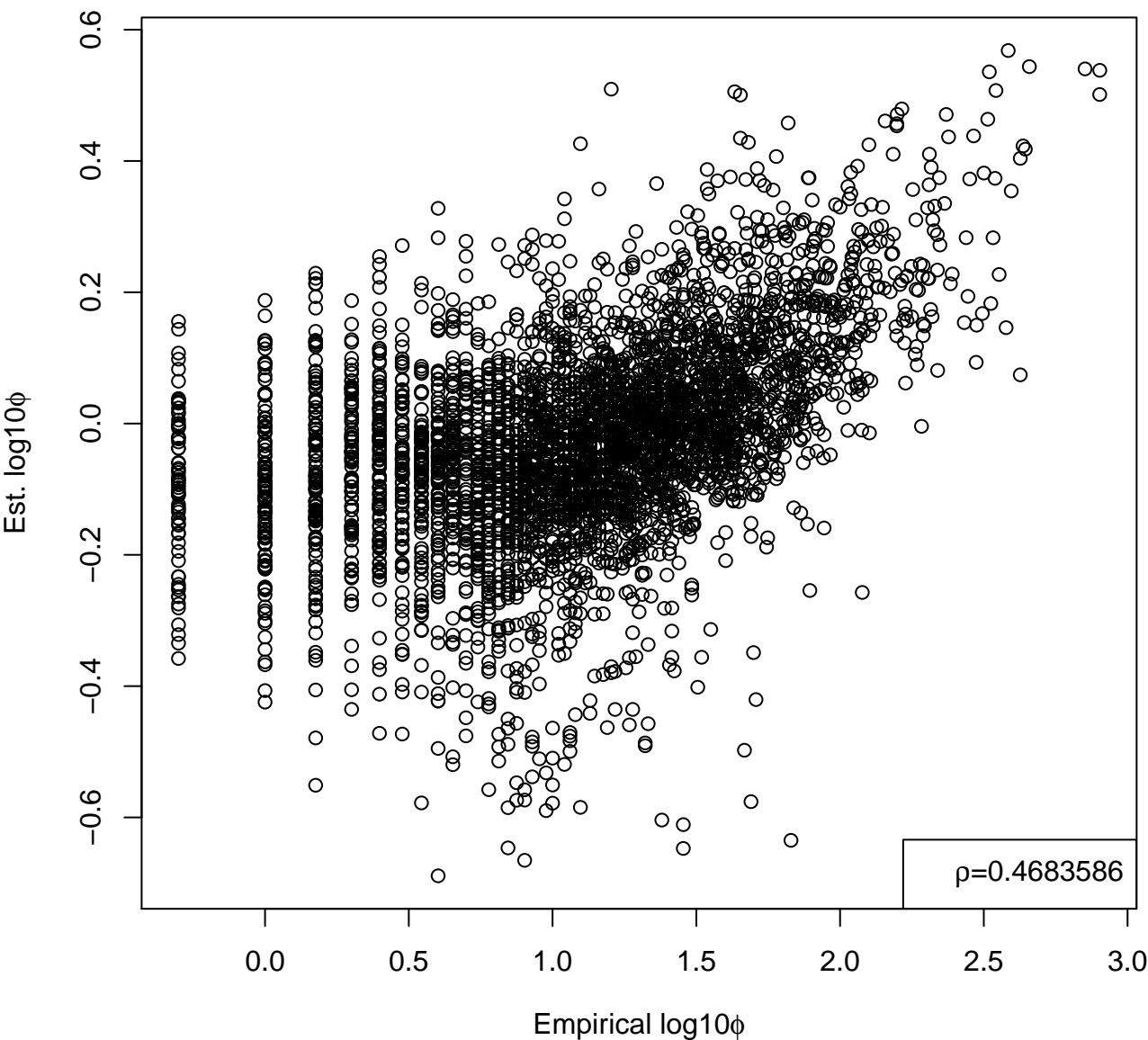


MURI\_081, GSM2469649, 29, stationary, glucose, 0.8, baseMg, 5, baseNa, 15, NaCl\_stress



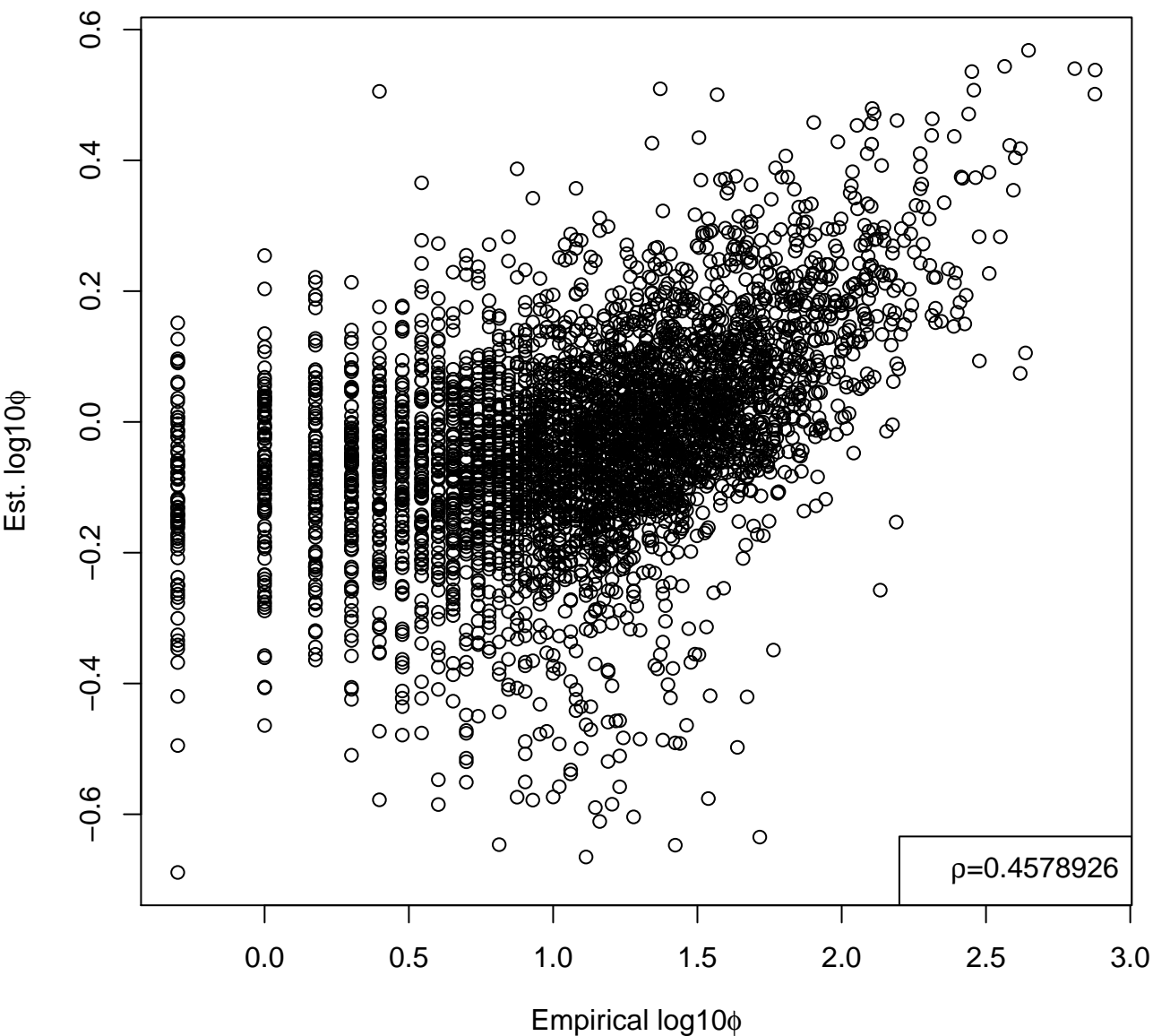
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_083, GSM2469651, 29, stationary, glucose, 0.8, baseMg, 200, highNa, 15, NaCl\_stress



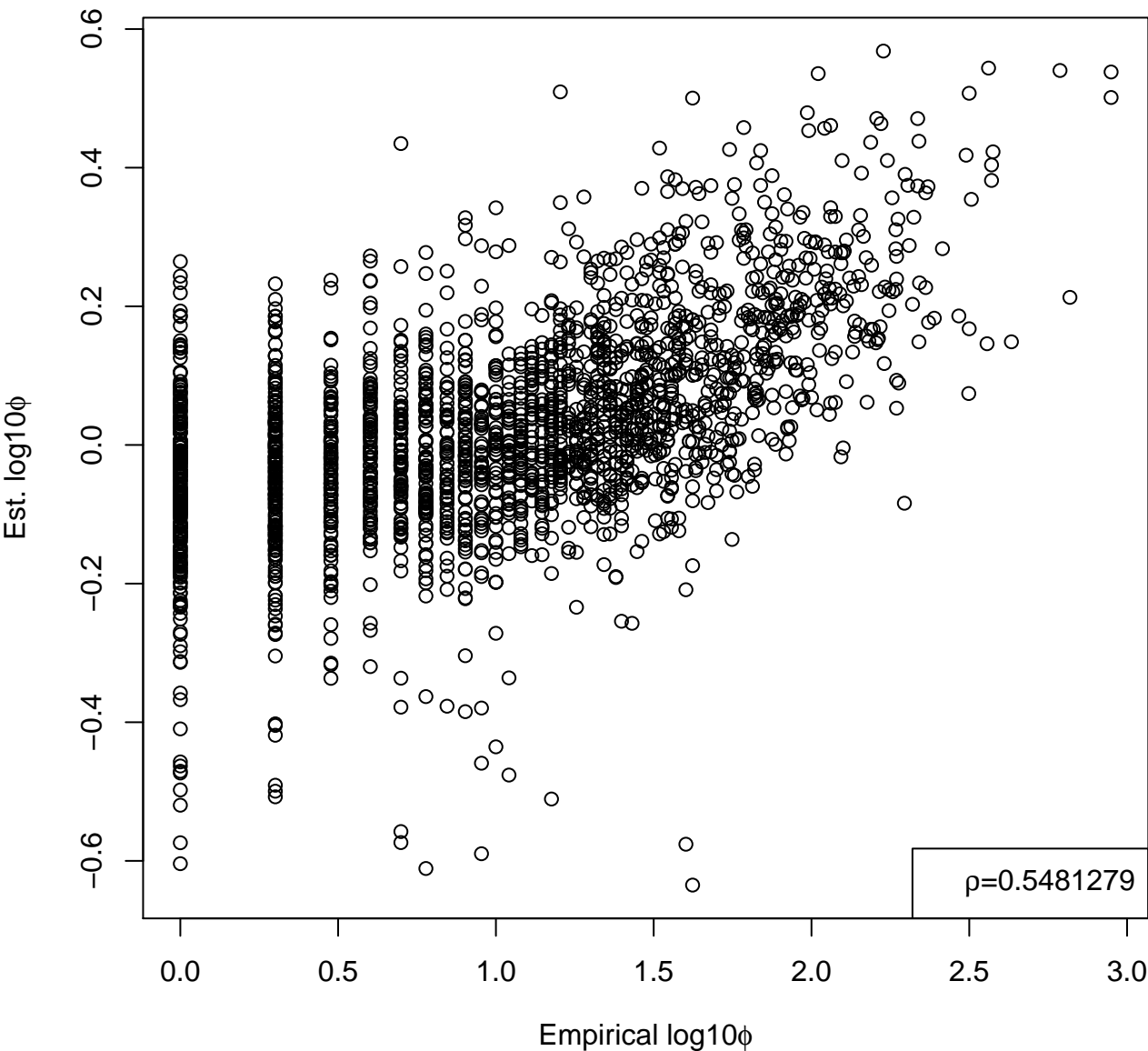
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_084, GSM2469652, 29, stationary, glucose, 0.8, baseMg, 300, highNa, 15, NaCl\_stress



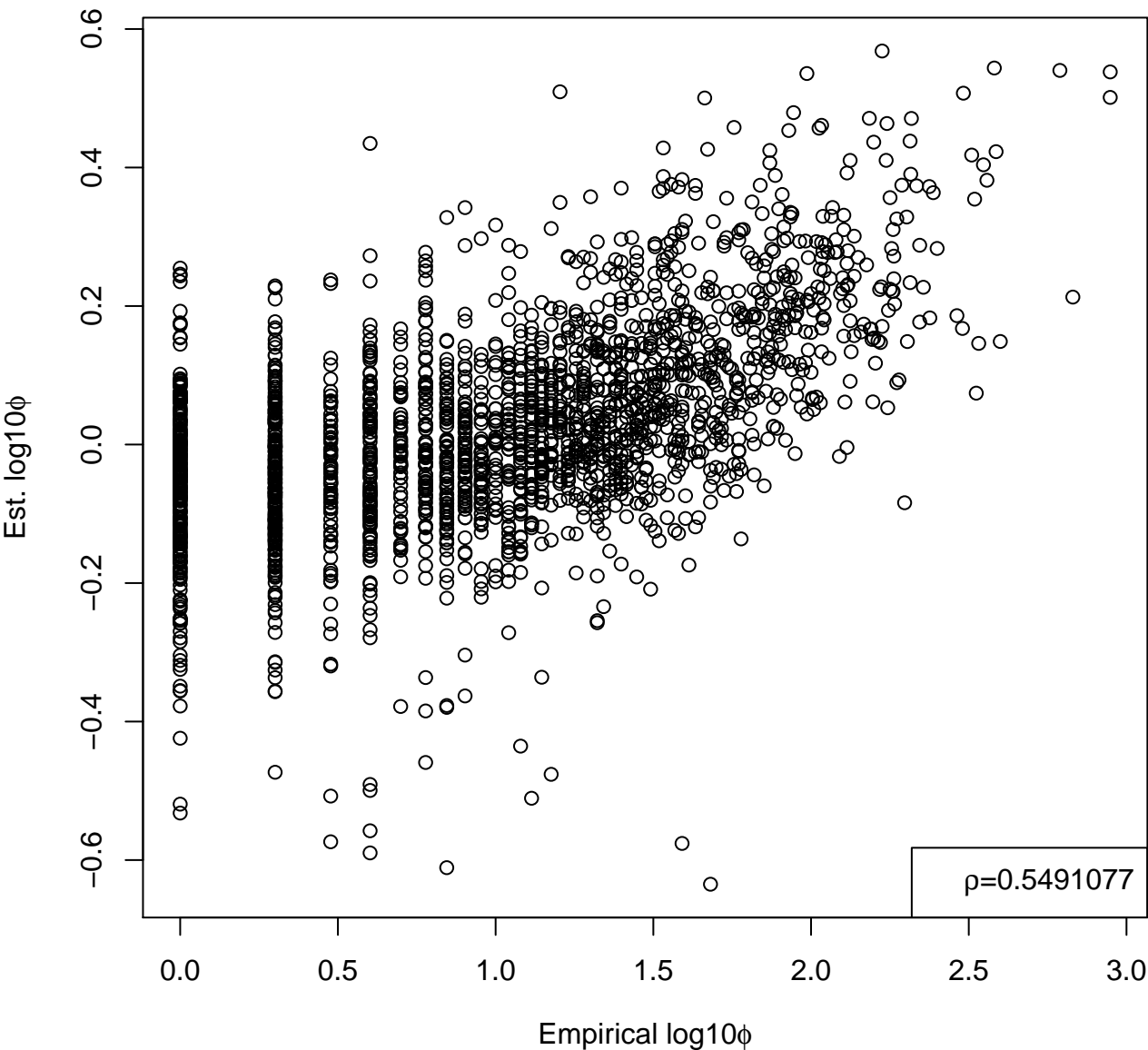
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_085, GSM2469653, 9, exponential, lactate, 0.8, baseMg, 5, baseNa, 16, lactate\_growth

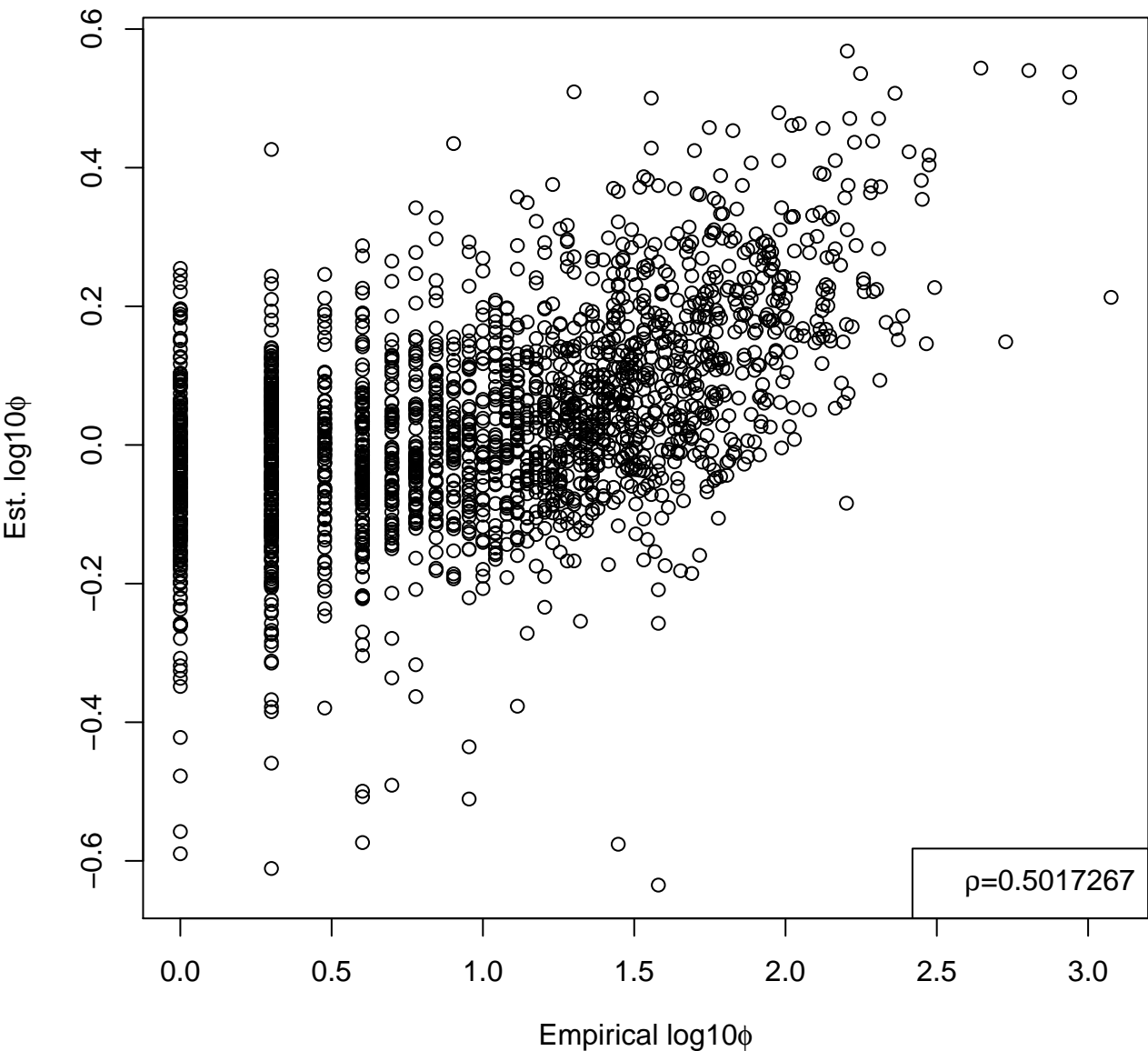


Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

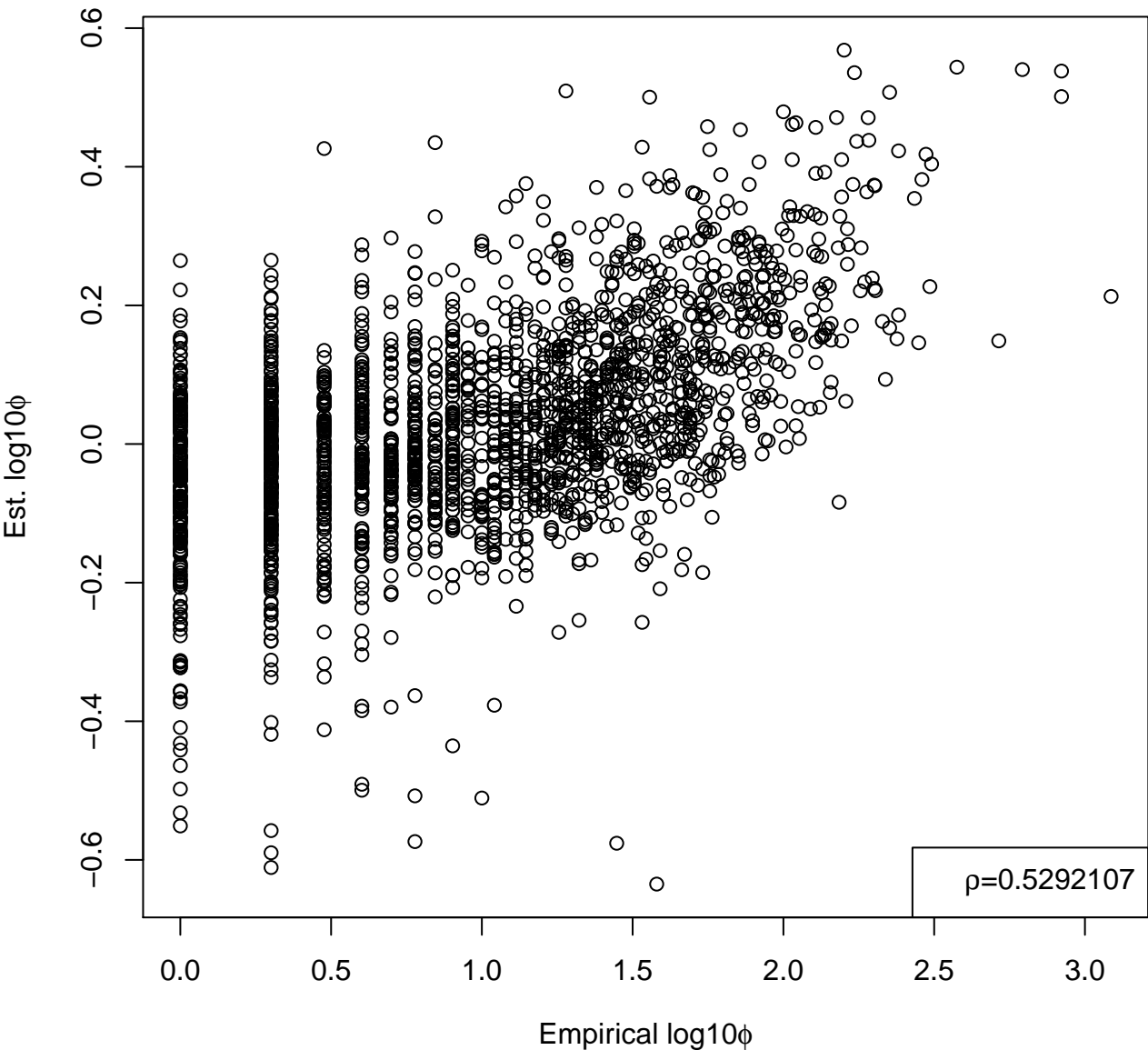
MURI\_085, GSM2469653, 9, exponential, lactate, 0.8, baseMg, 5, baseNa, 16, lactate\_growth



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

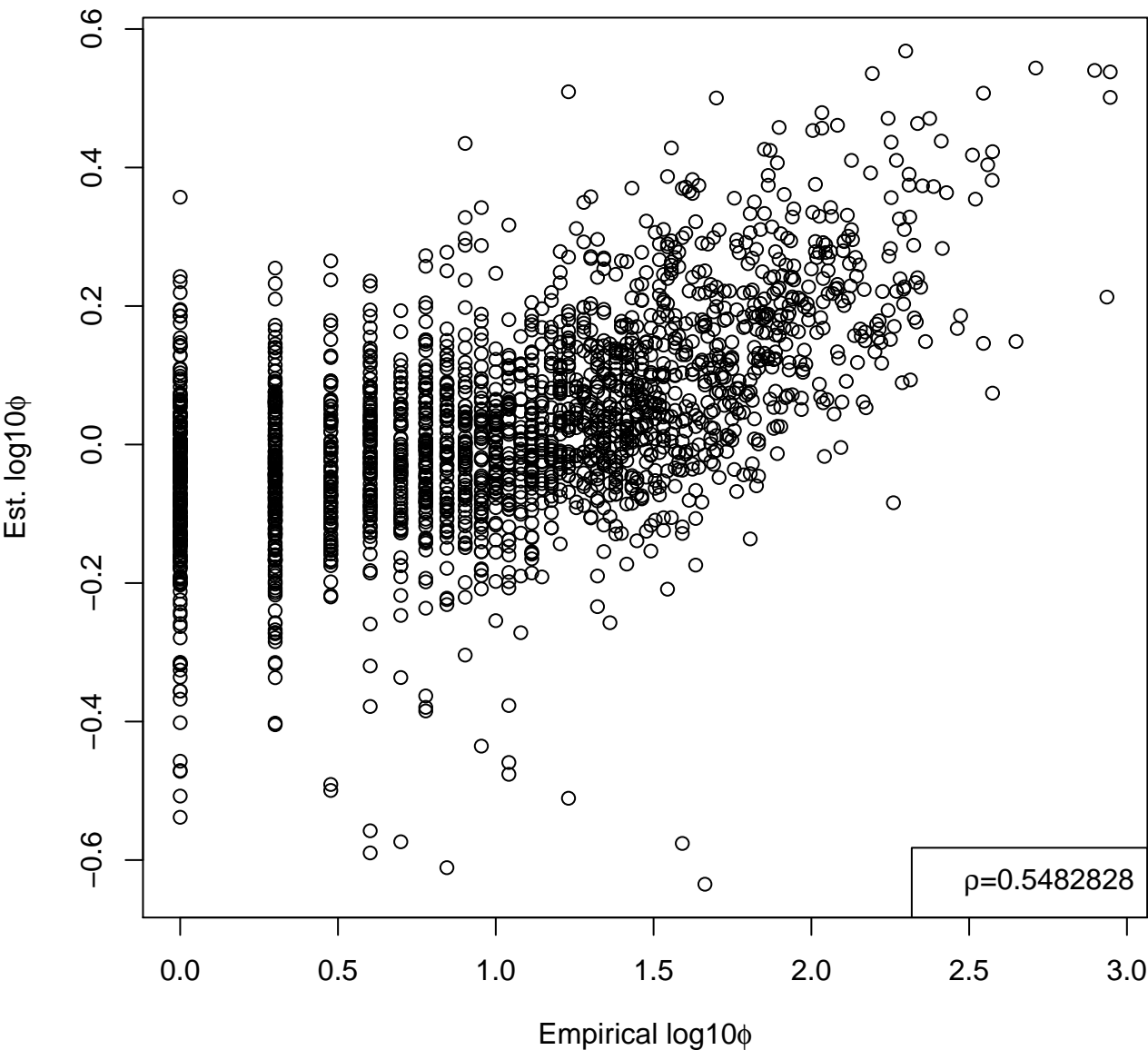


MURI\_086, GSM2469654, 29, stationary, lactate, 0.8, baseMg, 5, baseNa, 16, lactate\_growth



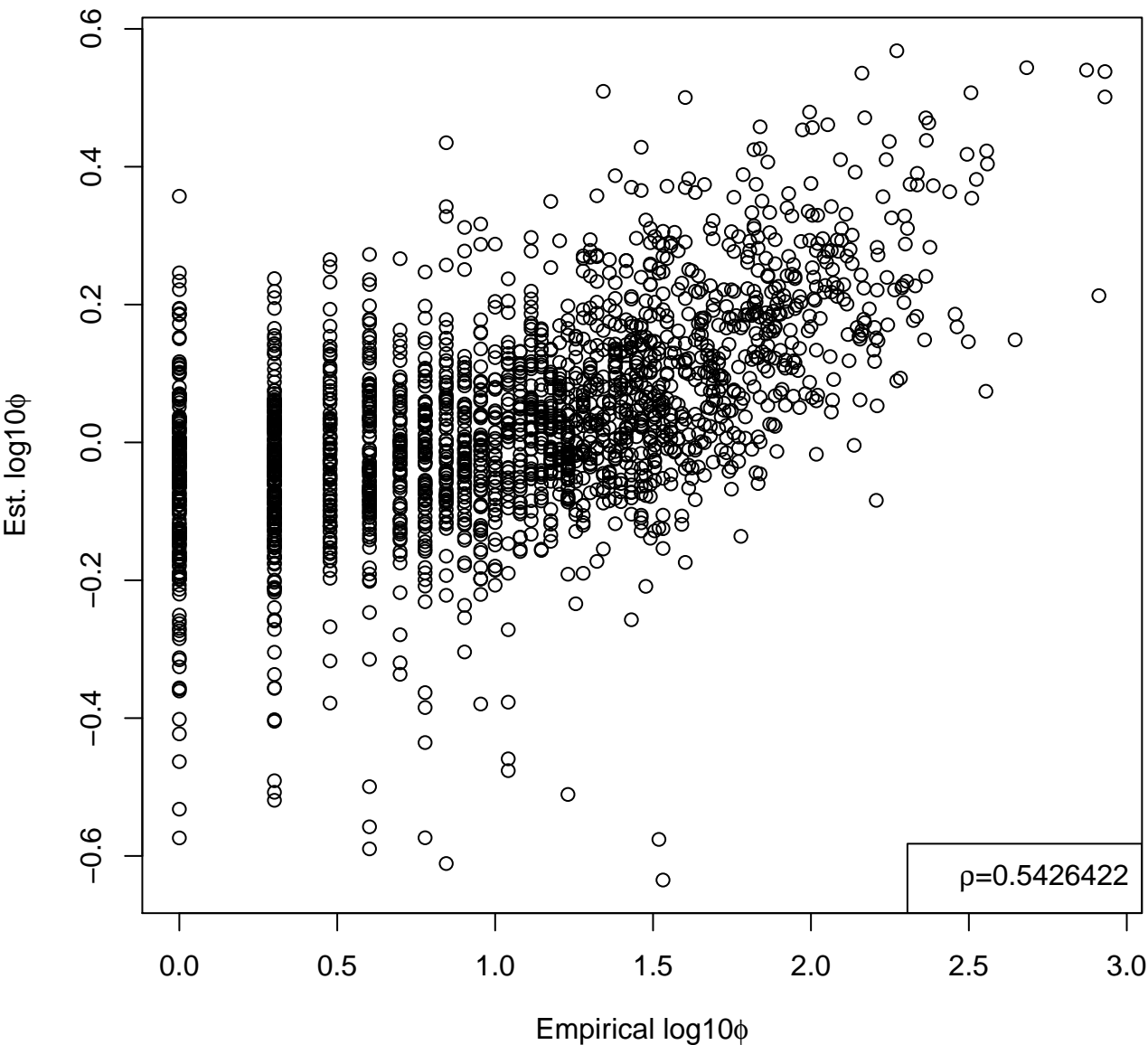


MURI\_087, GSM2469655, 8, exponential, lactate, 0.8, baseMg, 5, baseNa, 17, lactate\_growth



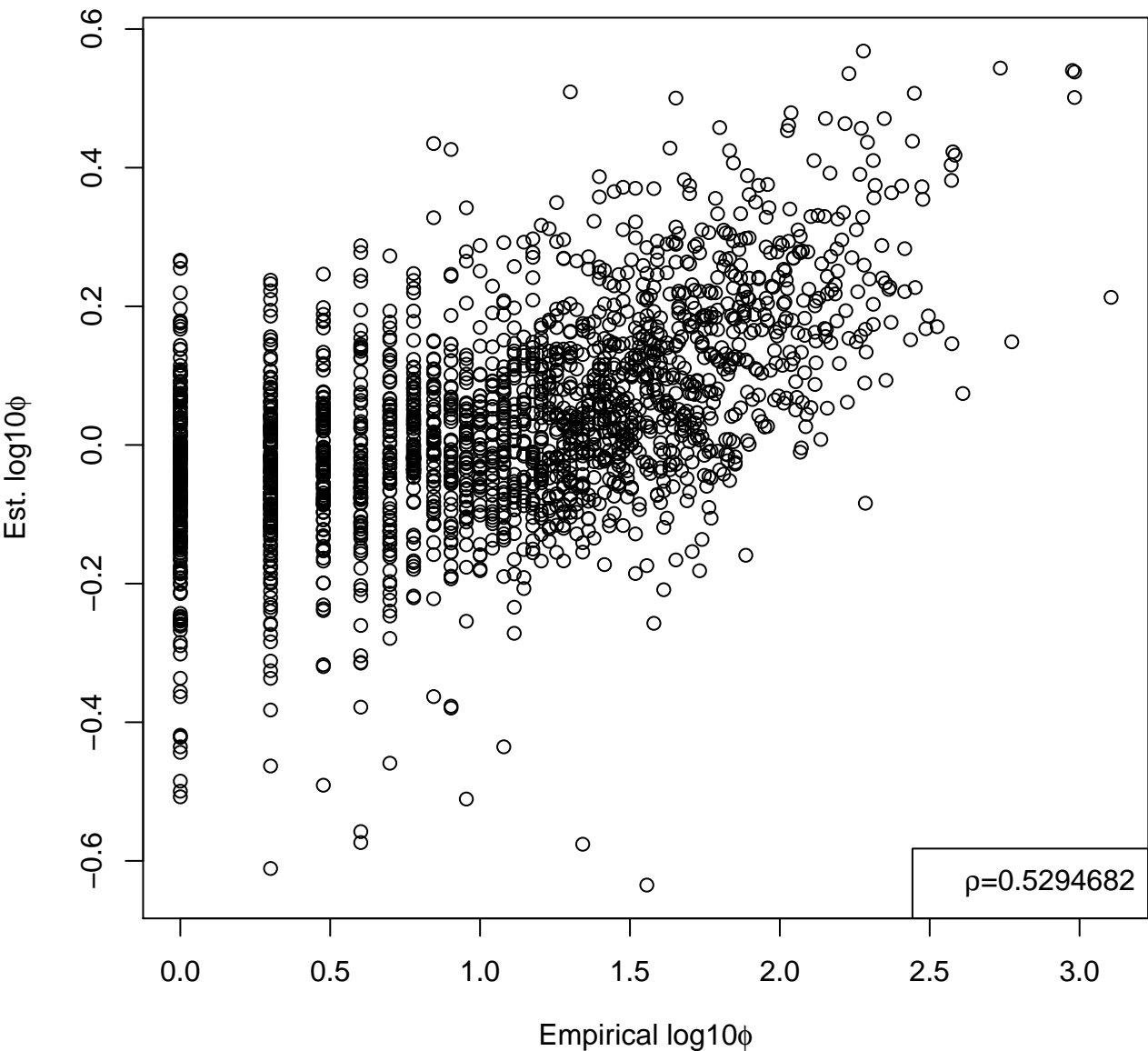
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_087, GSM2469655, 8, exponential, lactate, 0.8, baseMg, 5, baseNa, 17, lactate\_growth

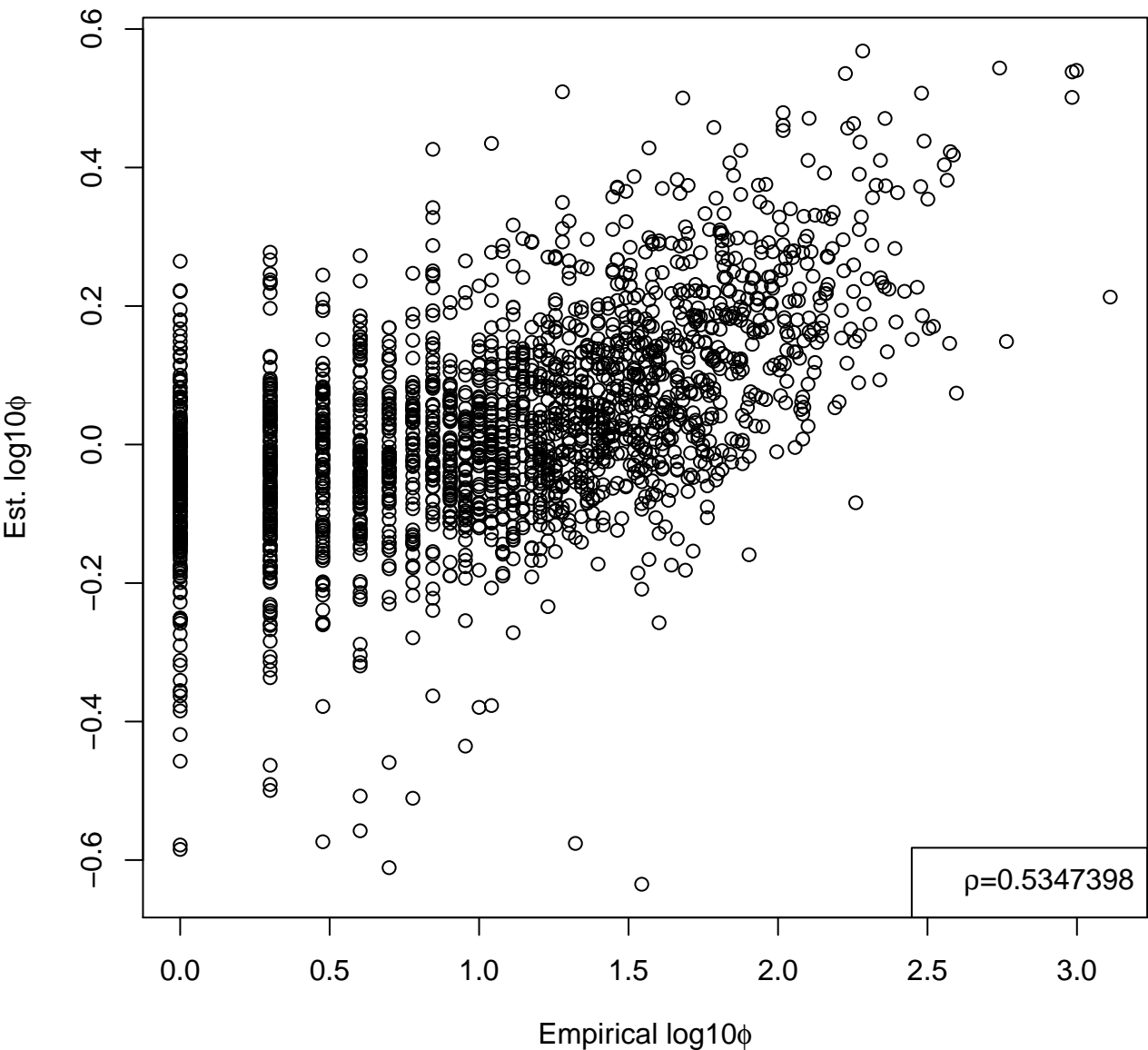


Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

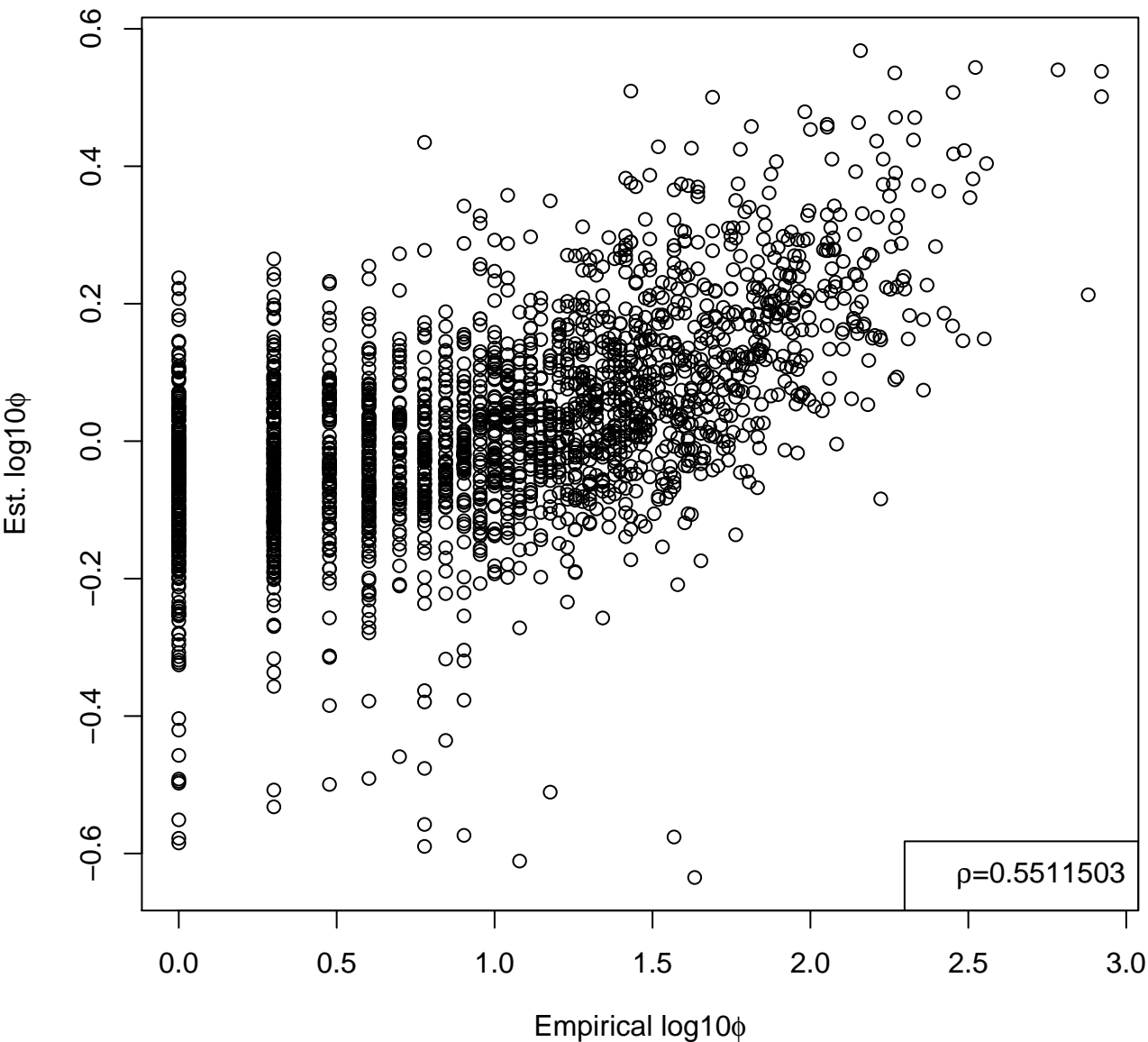
MURI\_088, GSM2469656, 29, stationary, lactate, 0.8, baseMg, 5, baseNa, 17, lactate\_growth



MURI\_088, GSM2469656, 29, stationary, lactate, 0.8, baseMg, 5, baseNa, 17, lactate\_growth

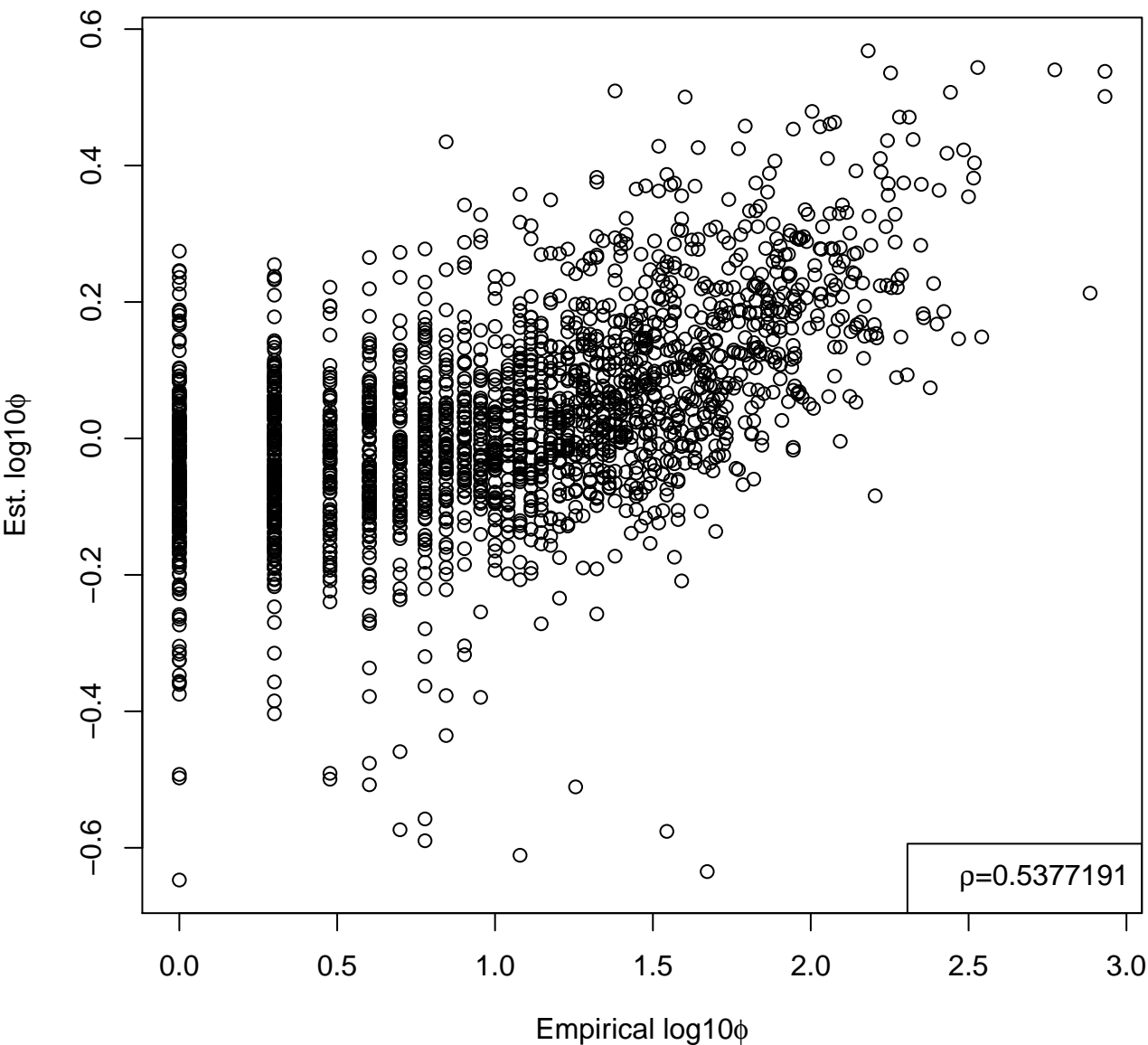


MURI\_089, GSM2469657, 9, exponential, lactate, 0.8, baseMg, 5, baseNa, 18, lactate\_growth

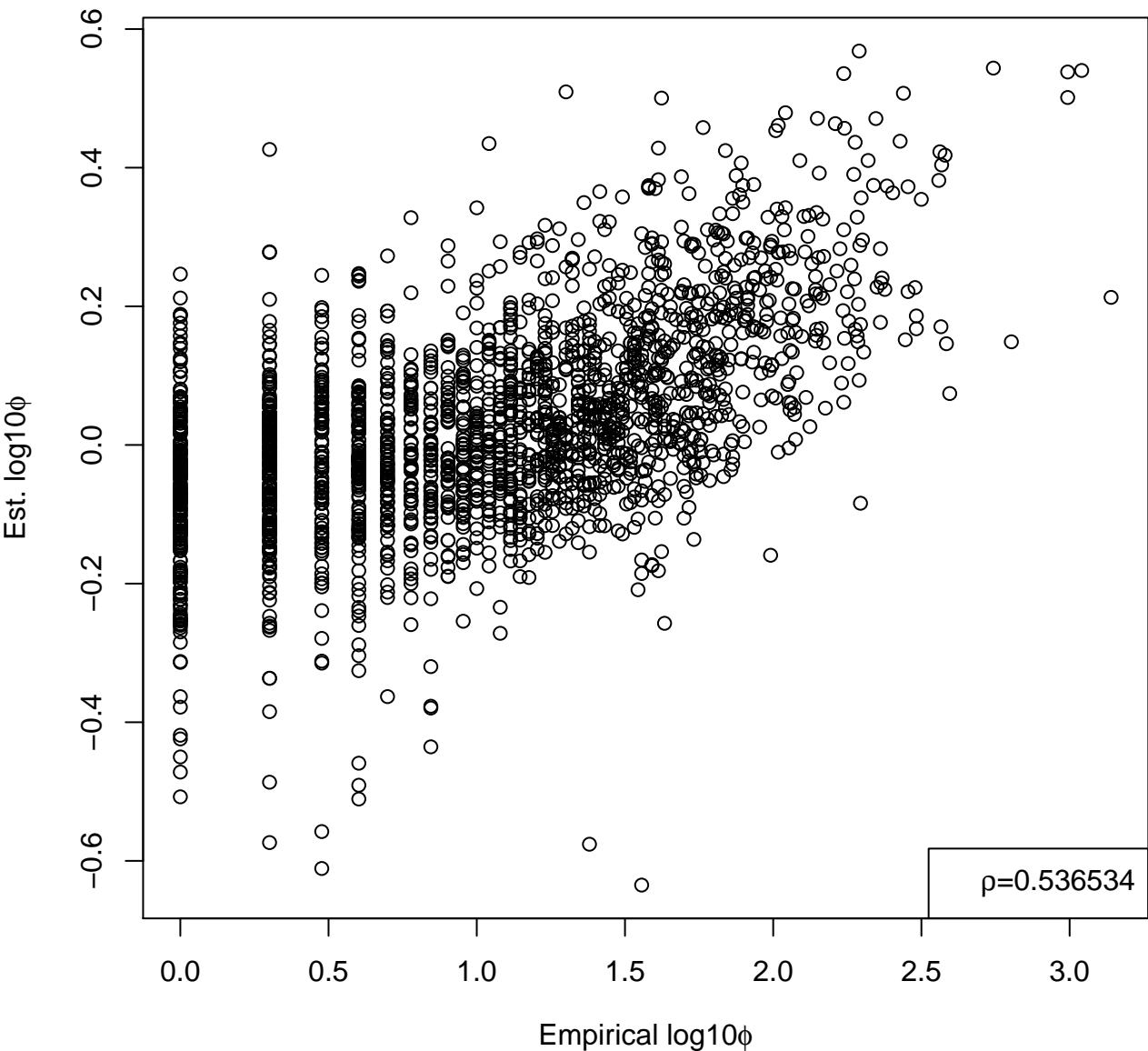


Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

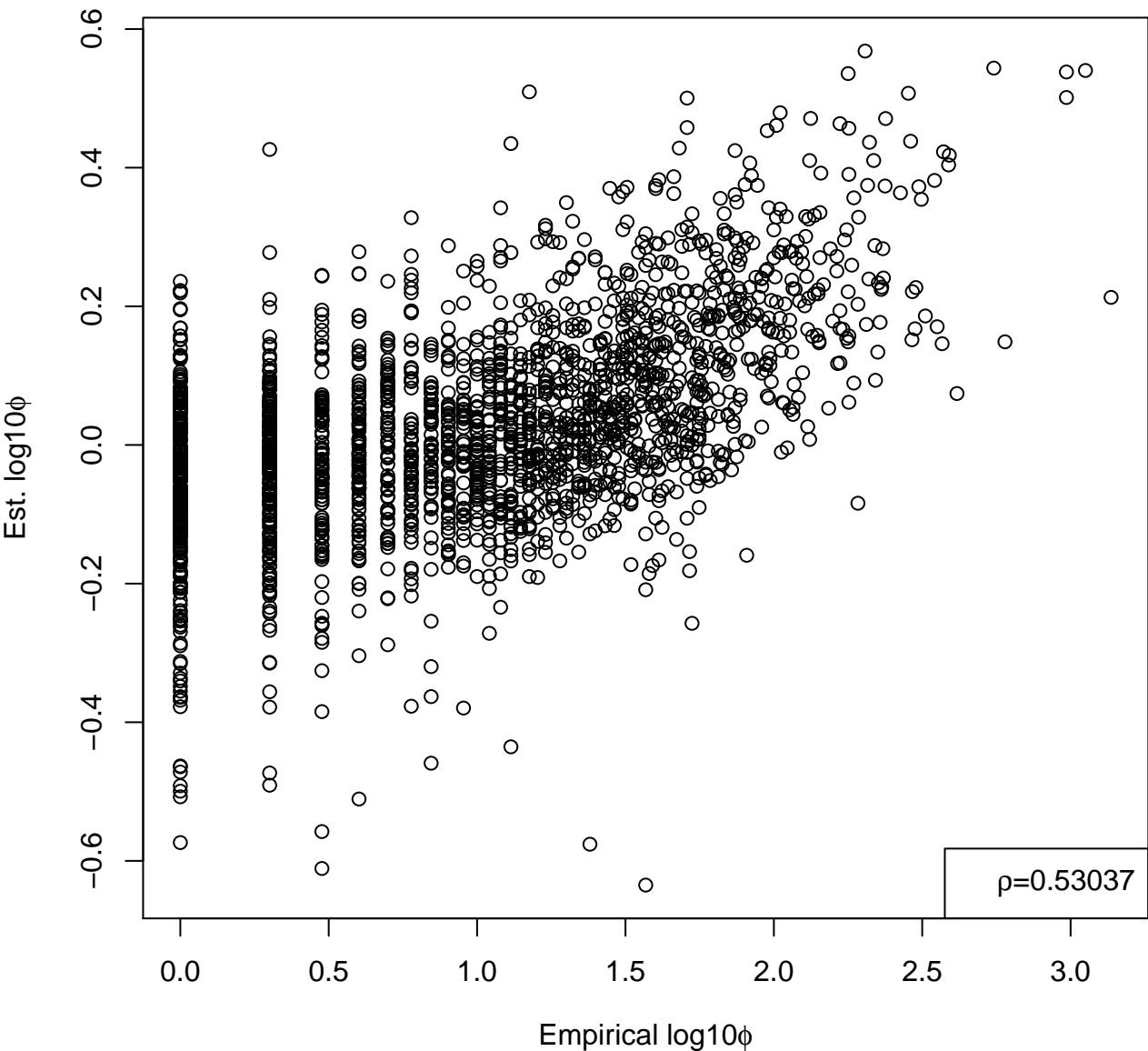
MURI\_089, GSM2469657, 9, exponential, lactate, 0.8, baseMg, 5, baseNa, 18, lactate\_growth



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

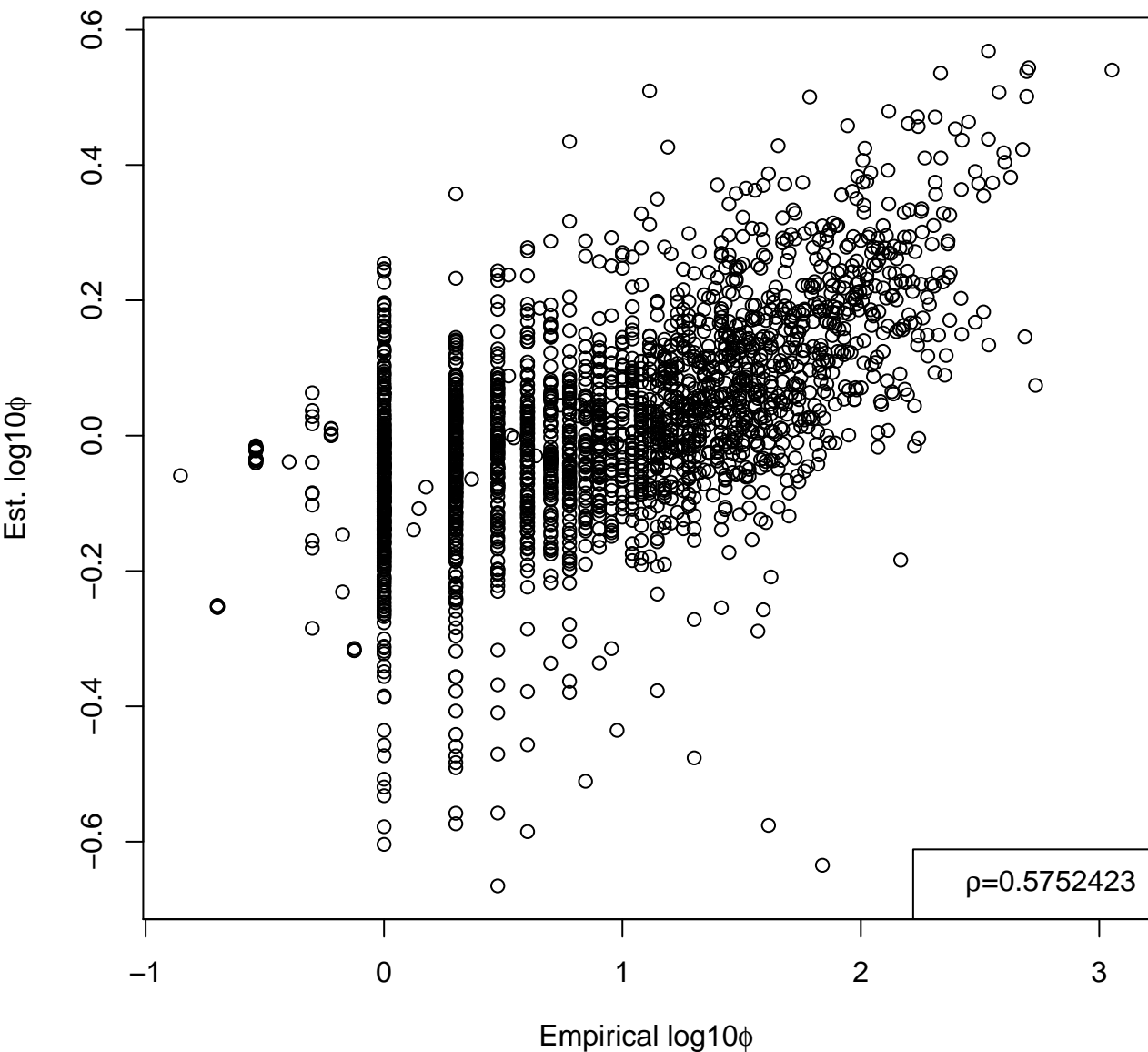


MURI\_090, GSM2469658, 29, stationary, lactate, 0.8, baseMg, 5, baseNa, 18, lactate\_growth



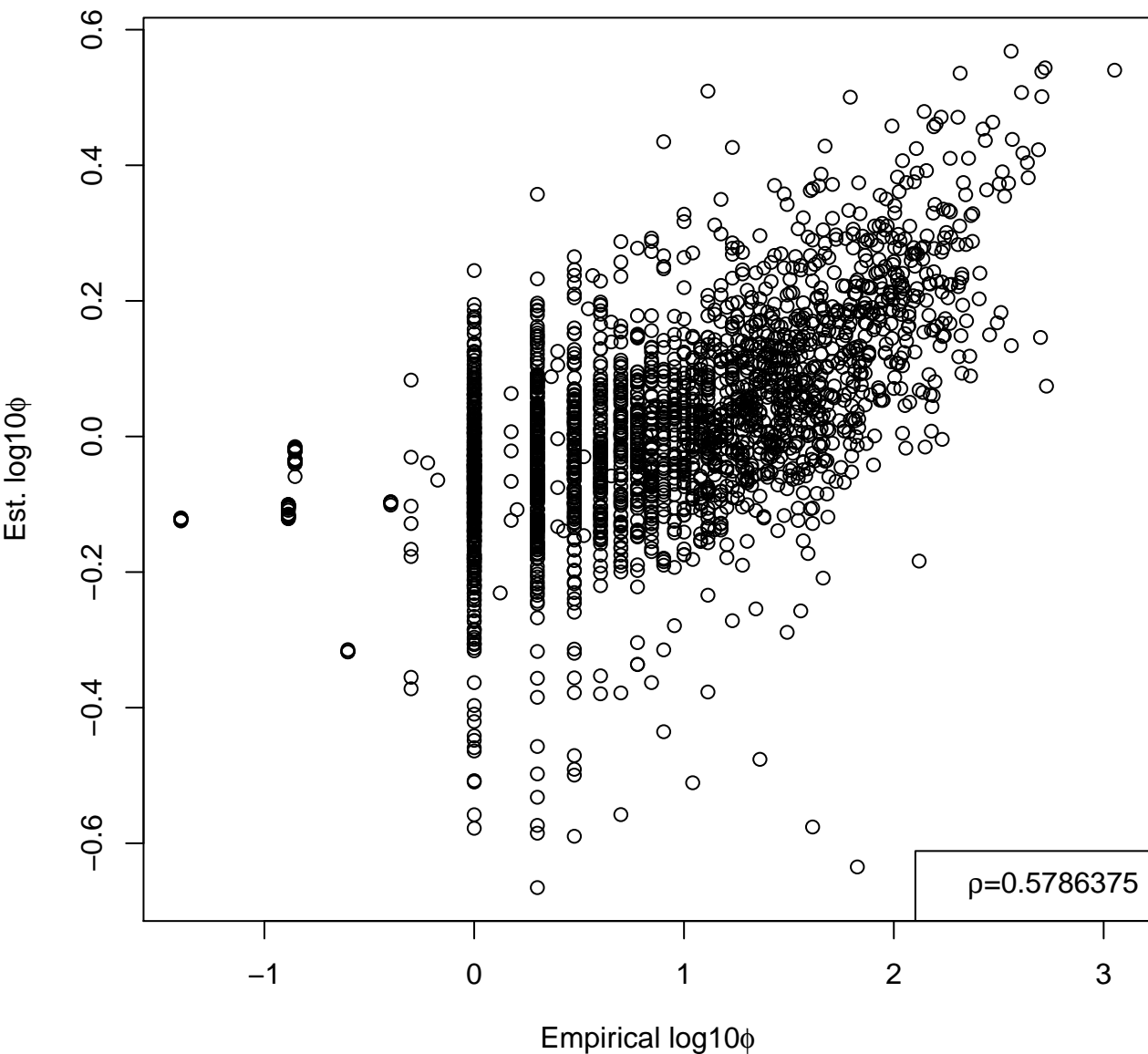


MURI\_091, GSM2469659, 6, exponential, gluconate, 0.8, baseMg, 5, baseNa, 19, gluconate\_growth



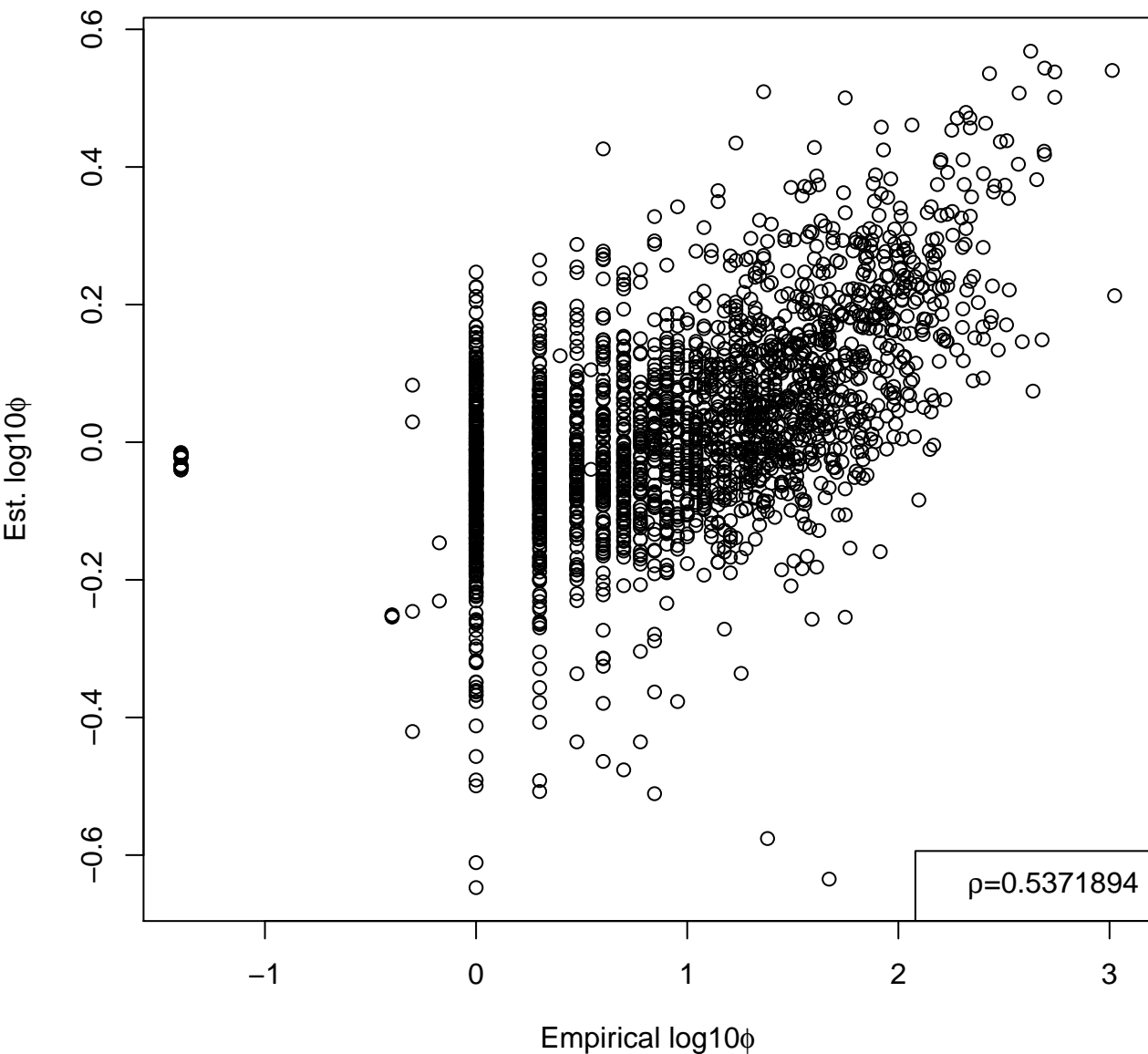
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_091, GSM2469659, 6, exponential, gluconate, 0.8, baseMg, 5, baseNa, 19, gluconate\_growth



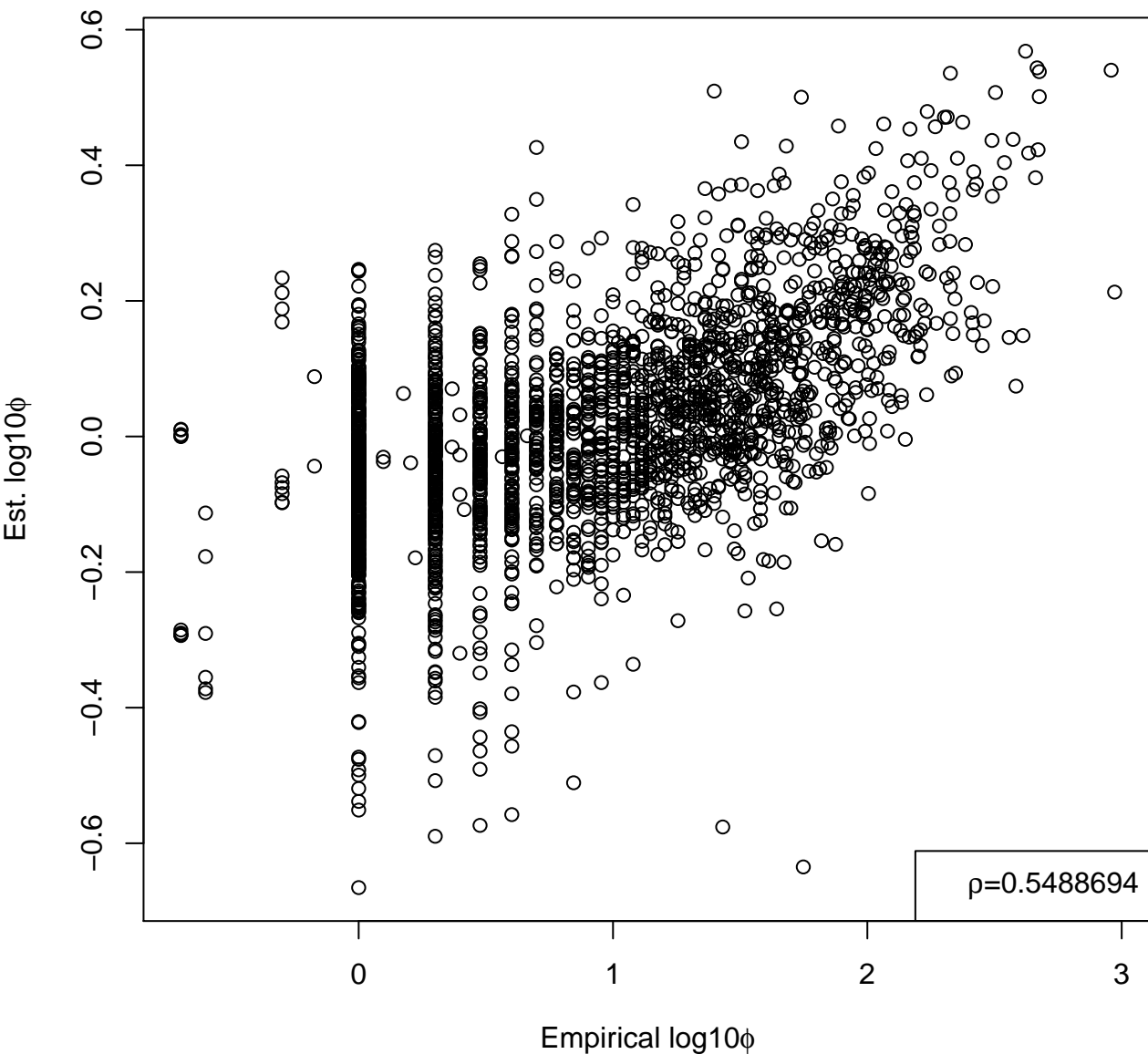
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_092, GSM2469660, 27, stationary, gluconate, 0.8, baseMg, 5, baseNa, 19, gluconate\_growth



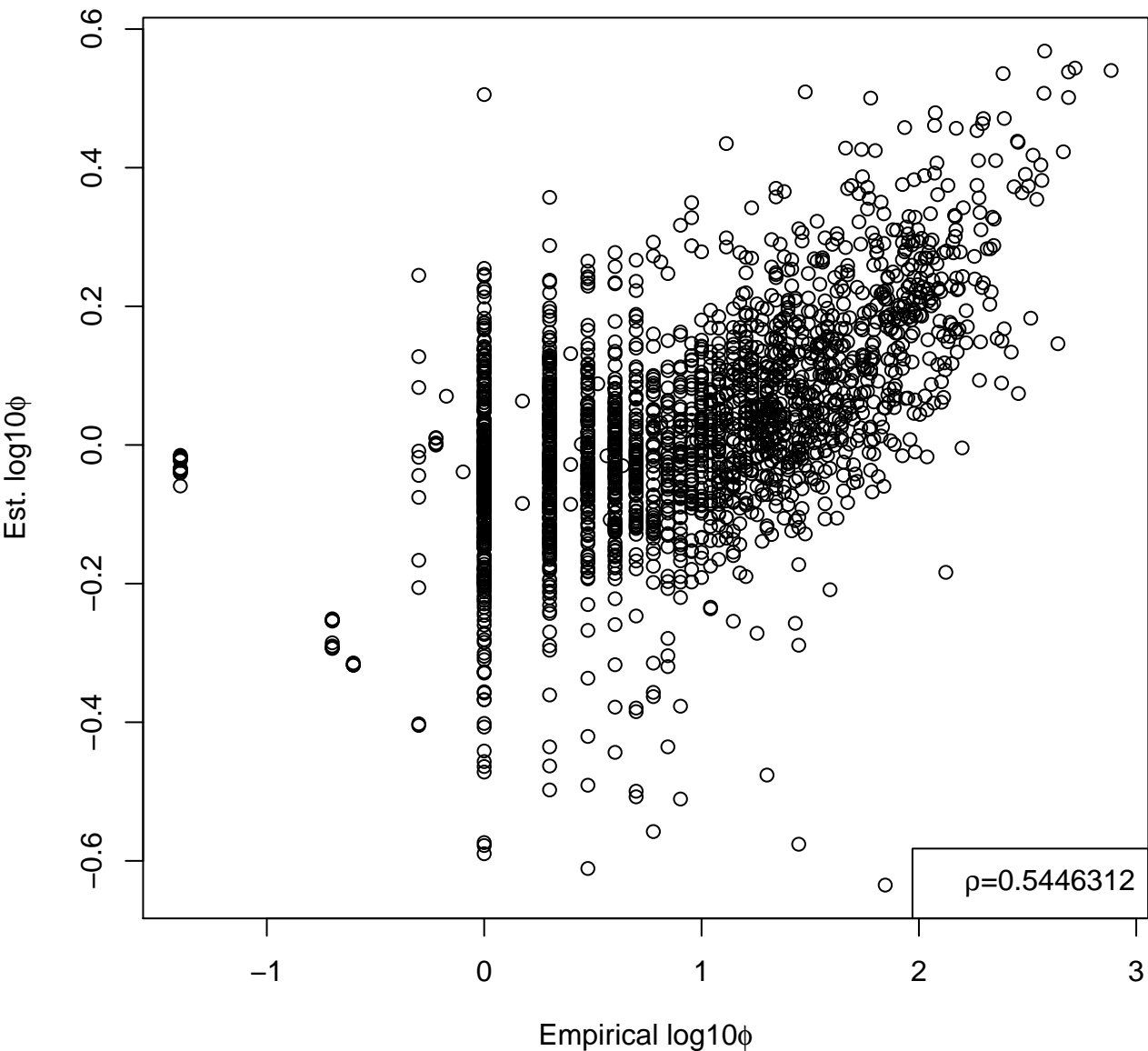
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_092, GSM2469660, 27, stationary, gluconate, 0.8, baseMg, 5, baseNa, 19, gluconate\_growth



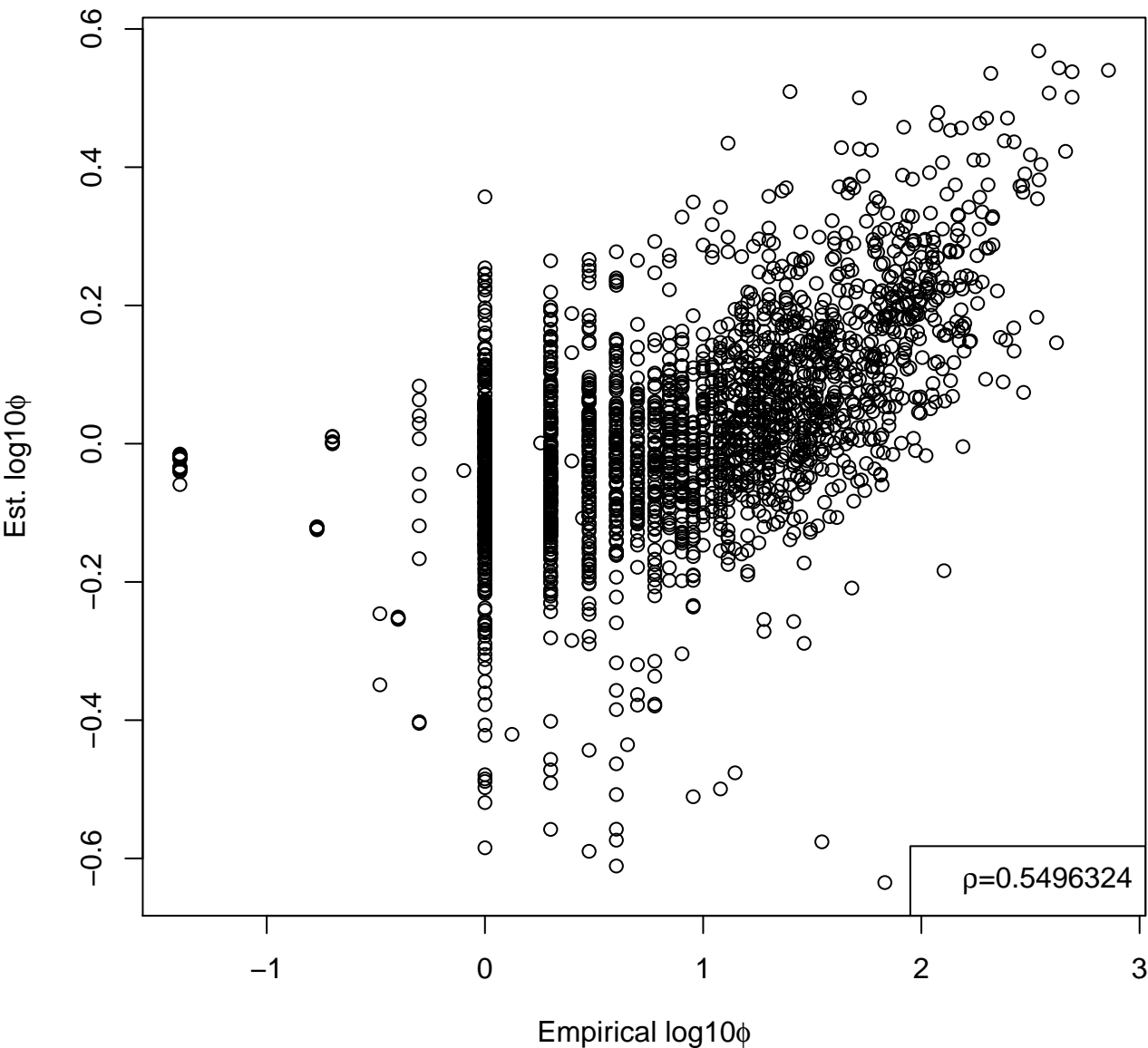
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_093, GSM2469661, 5, exponential, gluconate, 0.8, baseMg, 5, baseNa, 20, gluconate\_growth



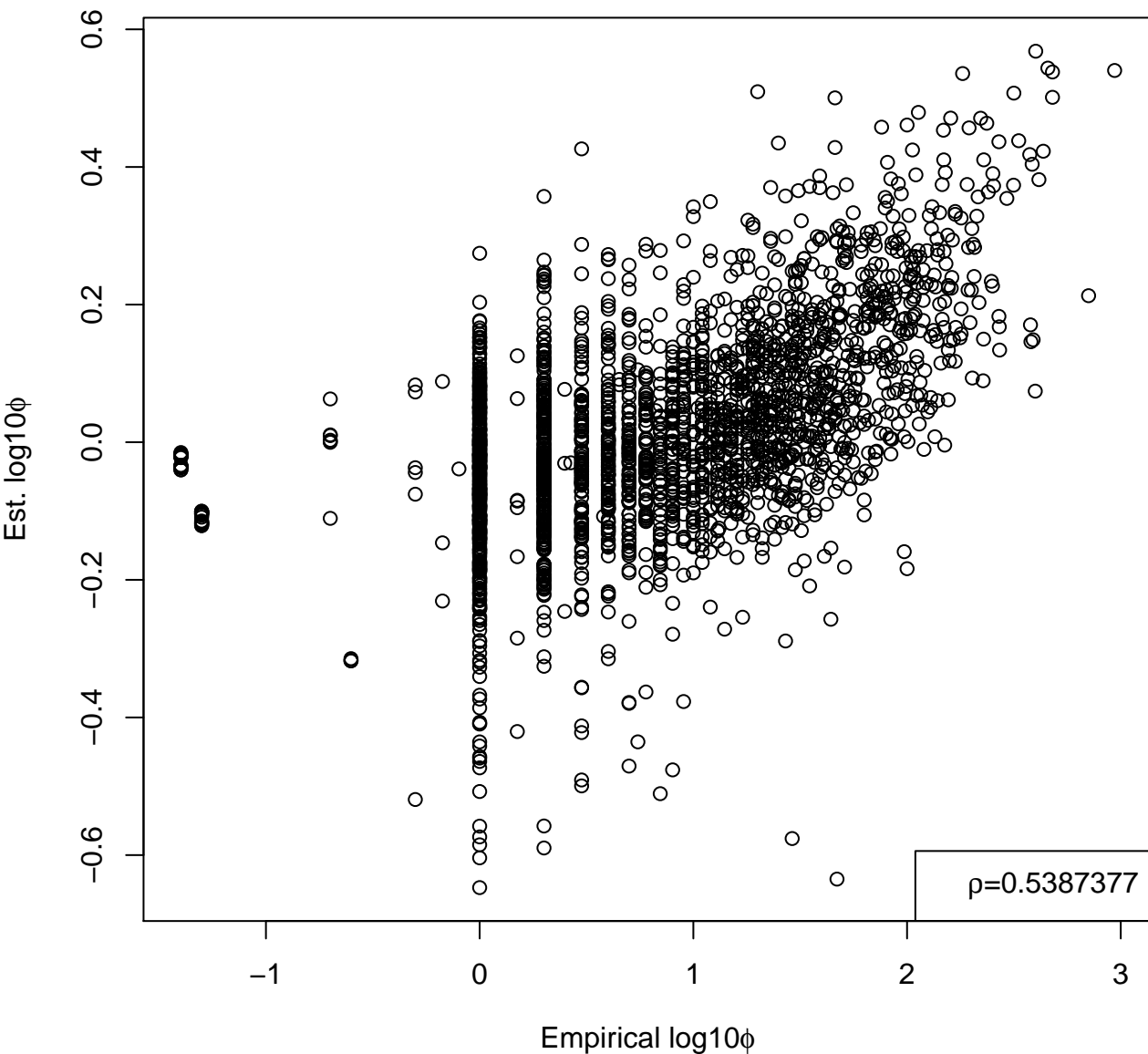
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_093, GSM2469661, 5, exponential, gluconate, 0.8, baseMg, 5, baseNa, 20, gluconate\_growth



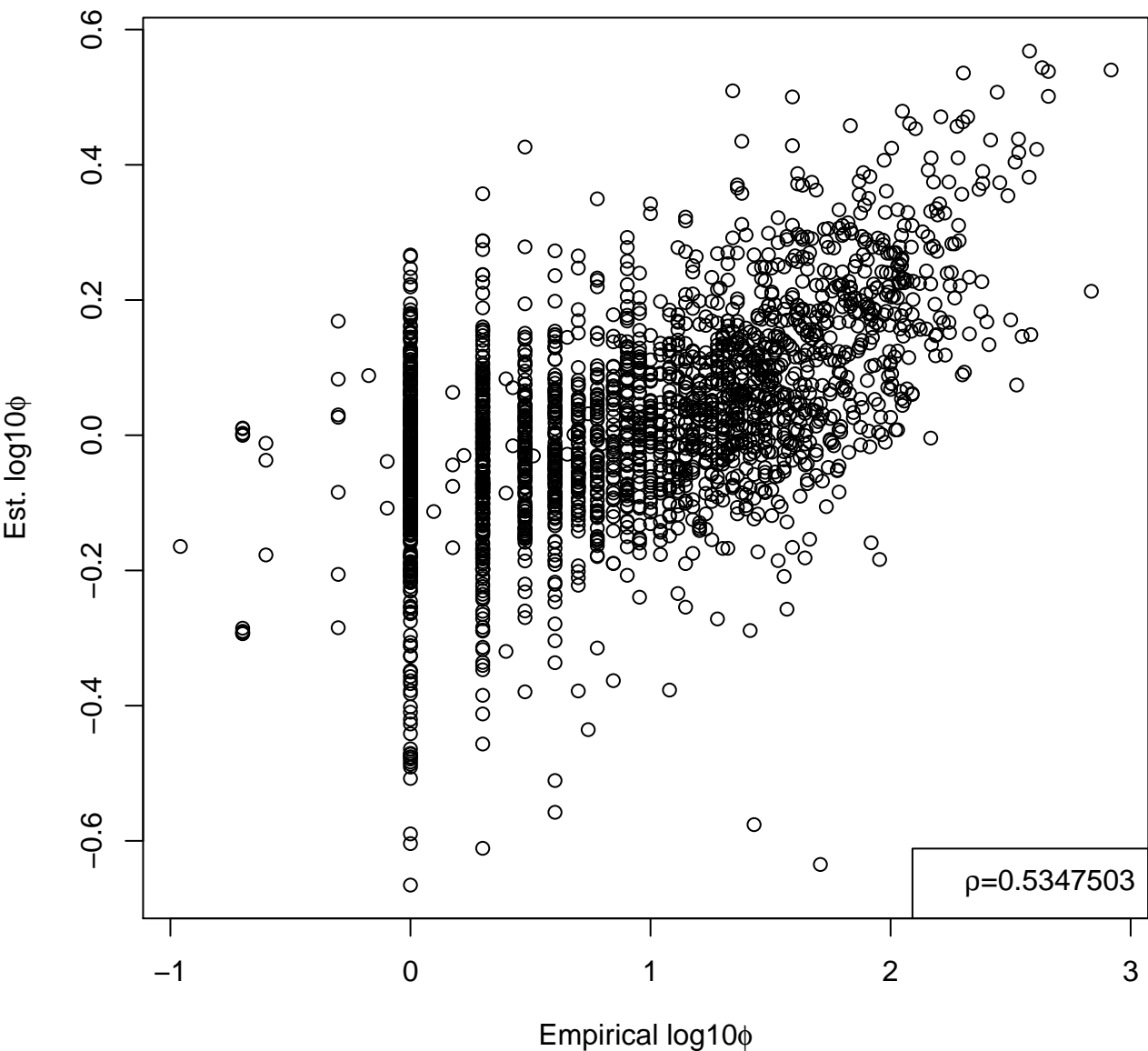
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_094, GSM2469662, 27, stationary, gluconate, 0.8, baseMg, 5, baseNa, 20, gluconate\_growth



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

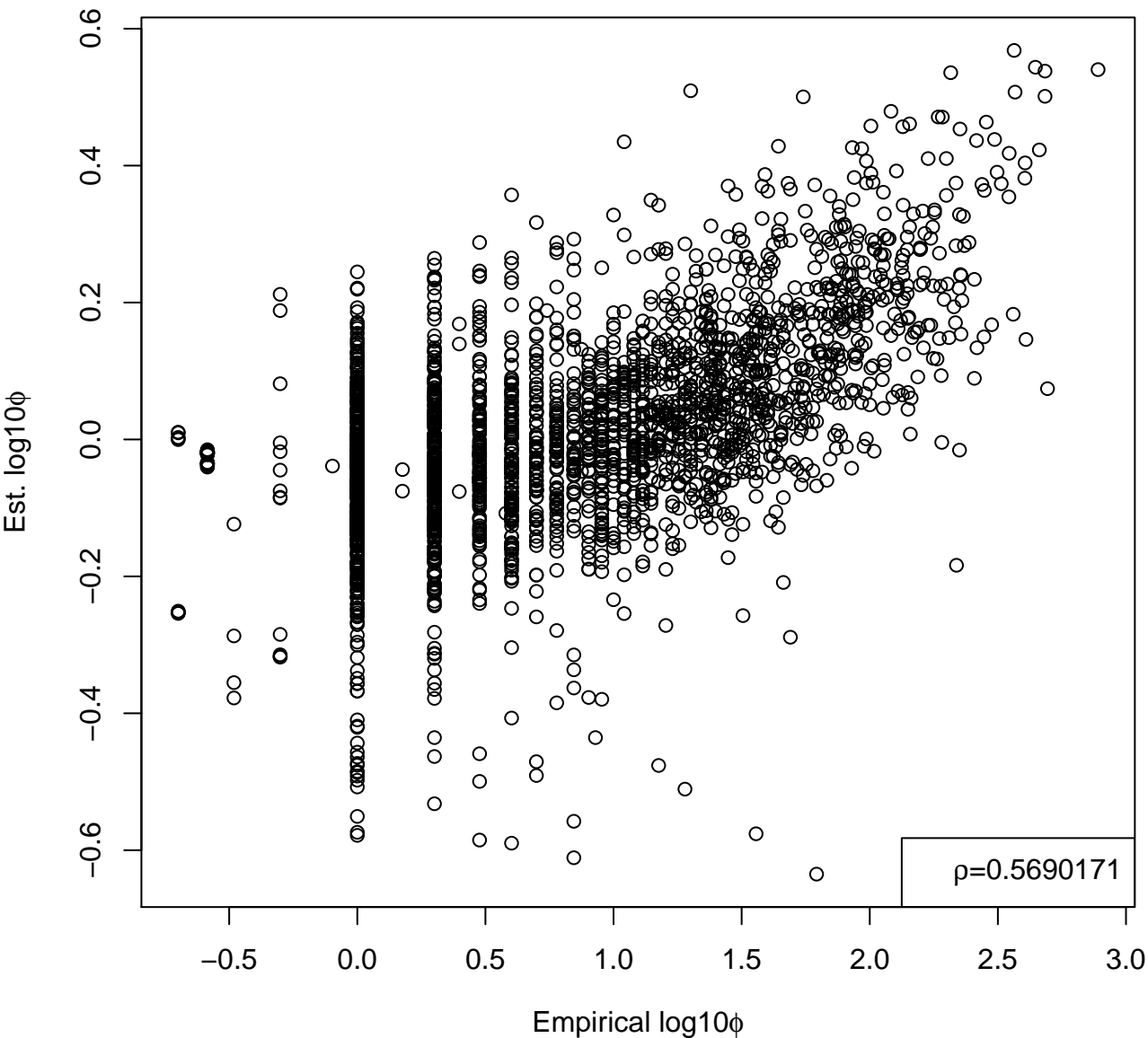
MURI\_094, GSM2469662, 27, stationary, gluconate, 0.8, baseMg, 5, baseNa, 20, gluconate\_growth



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

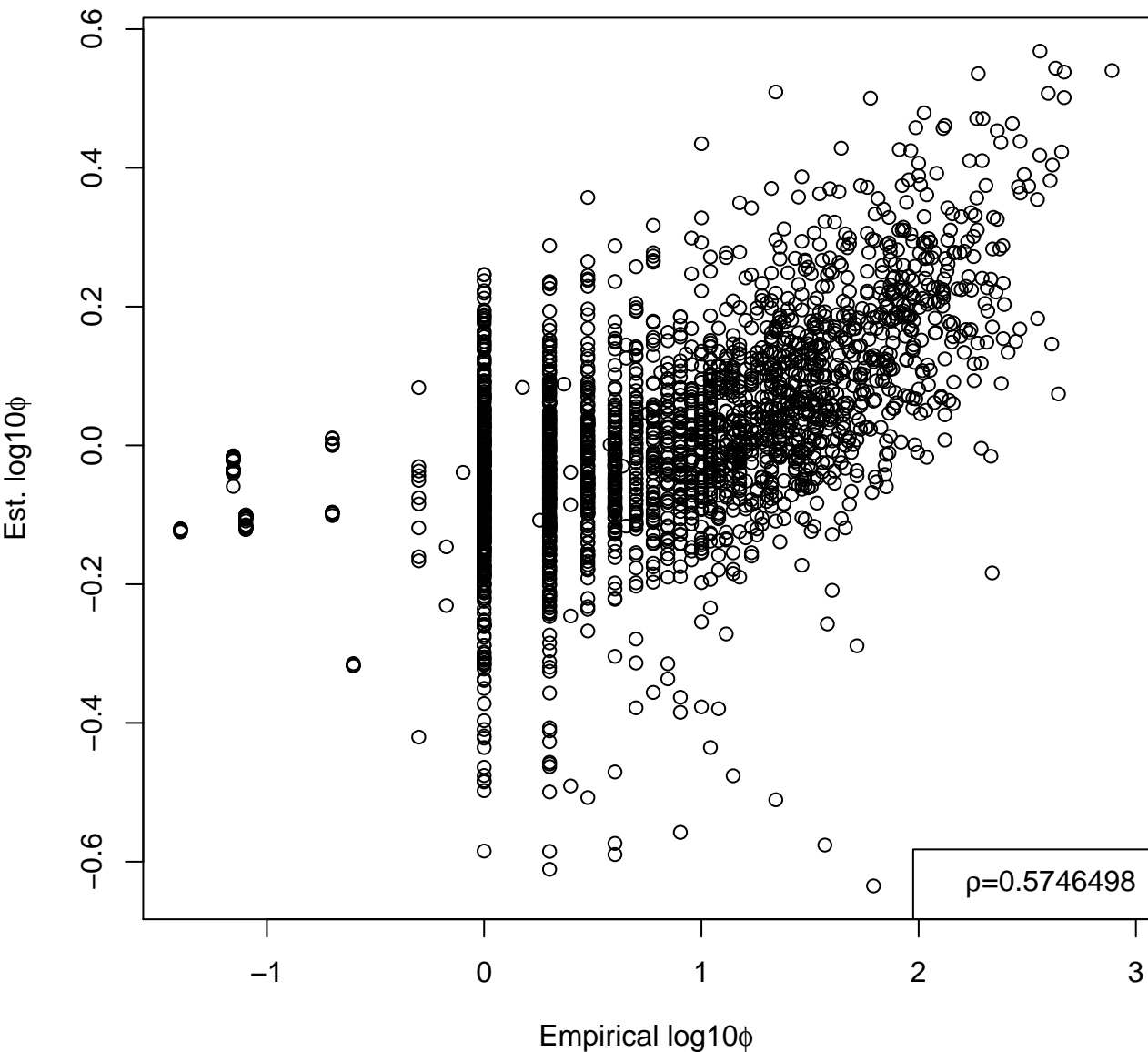


MURI\_095, GSM2469663, 6, exponential, gluconate, 0.8, baseMg, 5, baseNa, 21, gluconate\_growth



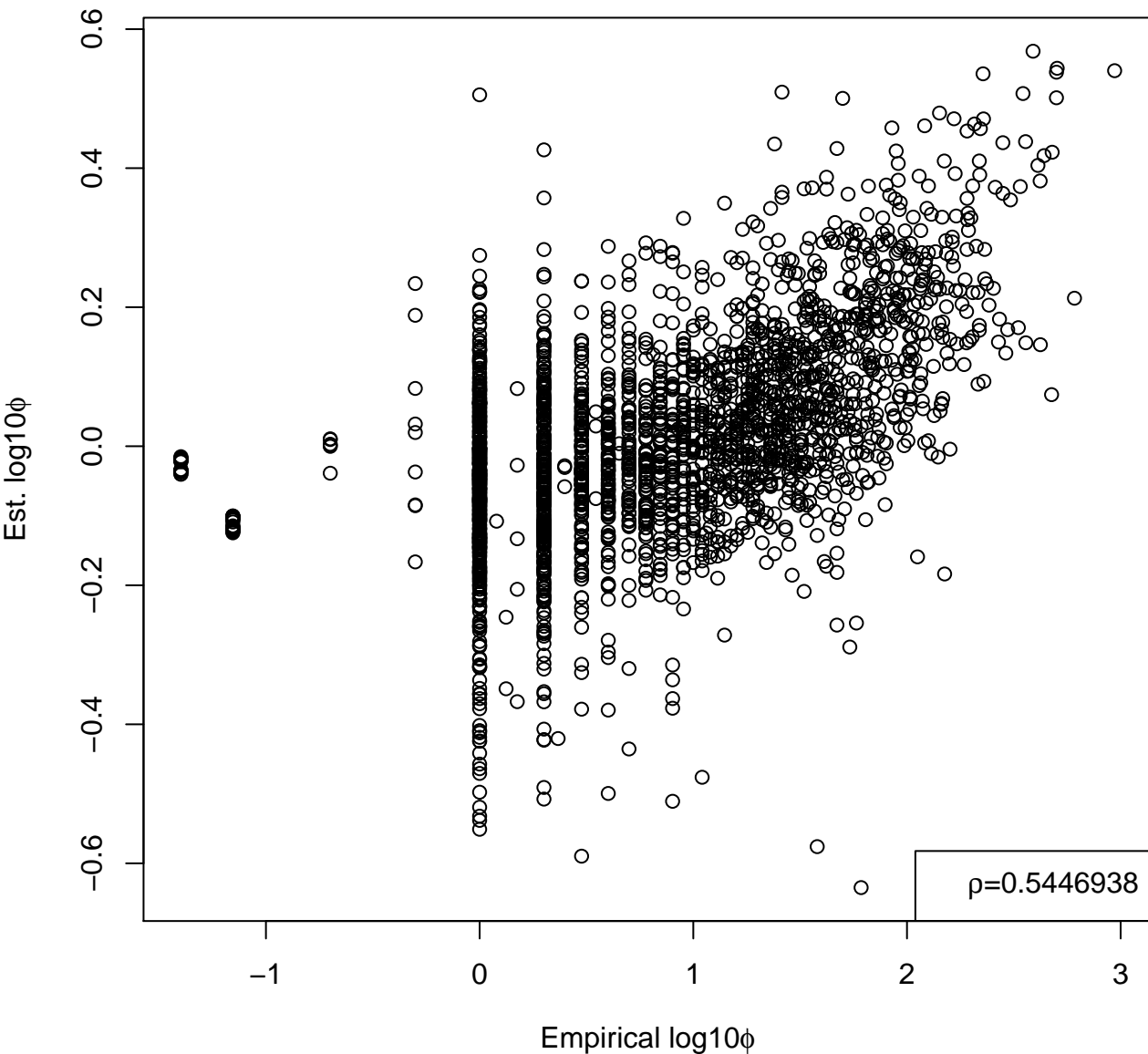
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_095, GSM2469663, 6, exponential, gluconate, 0.8, baseMg, 5, baseNa, 21, gluconate\_growth



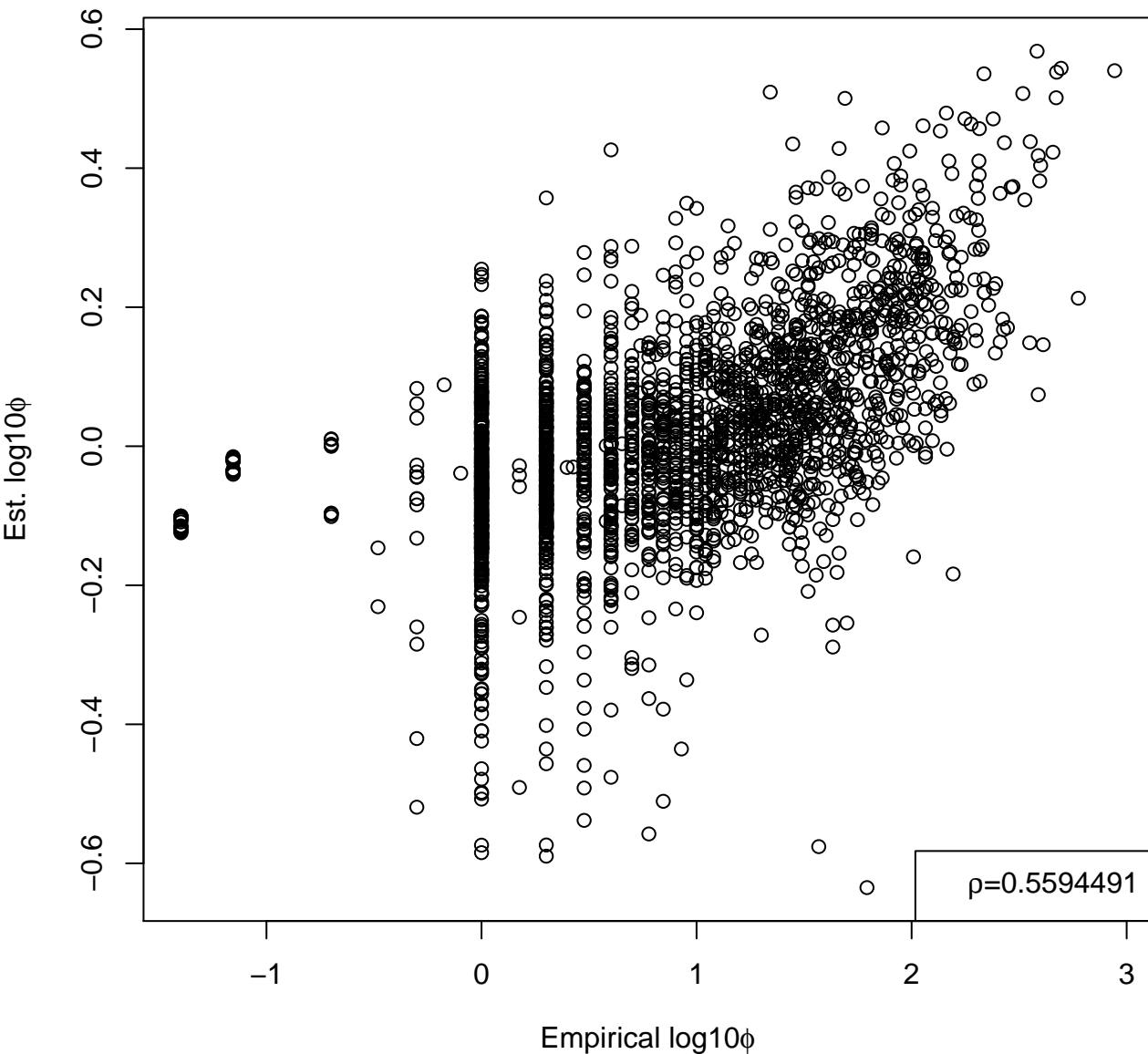
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_096, GSM2469664, 27, stationary, gluconate, 0.8, baseMg, 5, baseNa, 21, gluconate\_growth



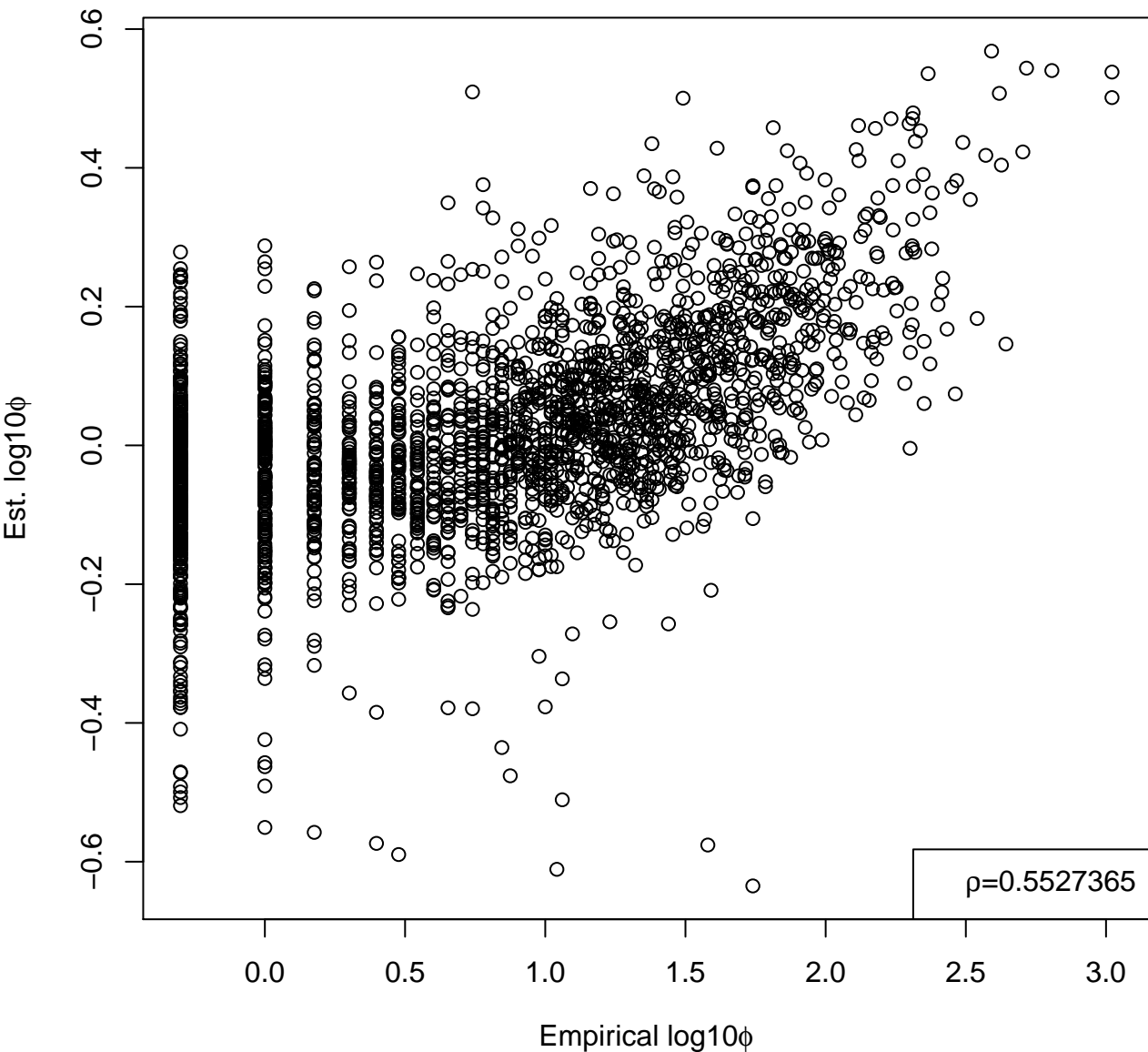
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_096, GSM2469664, 27, stationary, gluconate, 0.8, baseMg, 5, baseNa, 21, gluconate\_growth



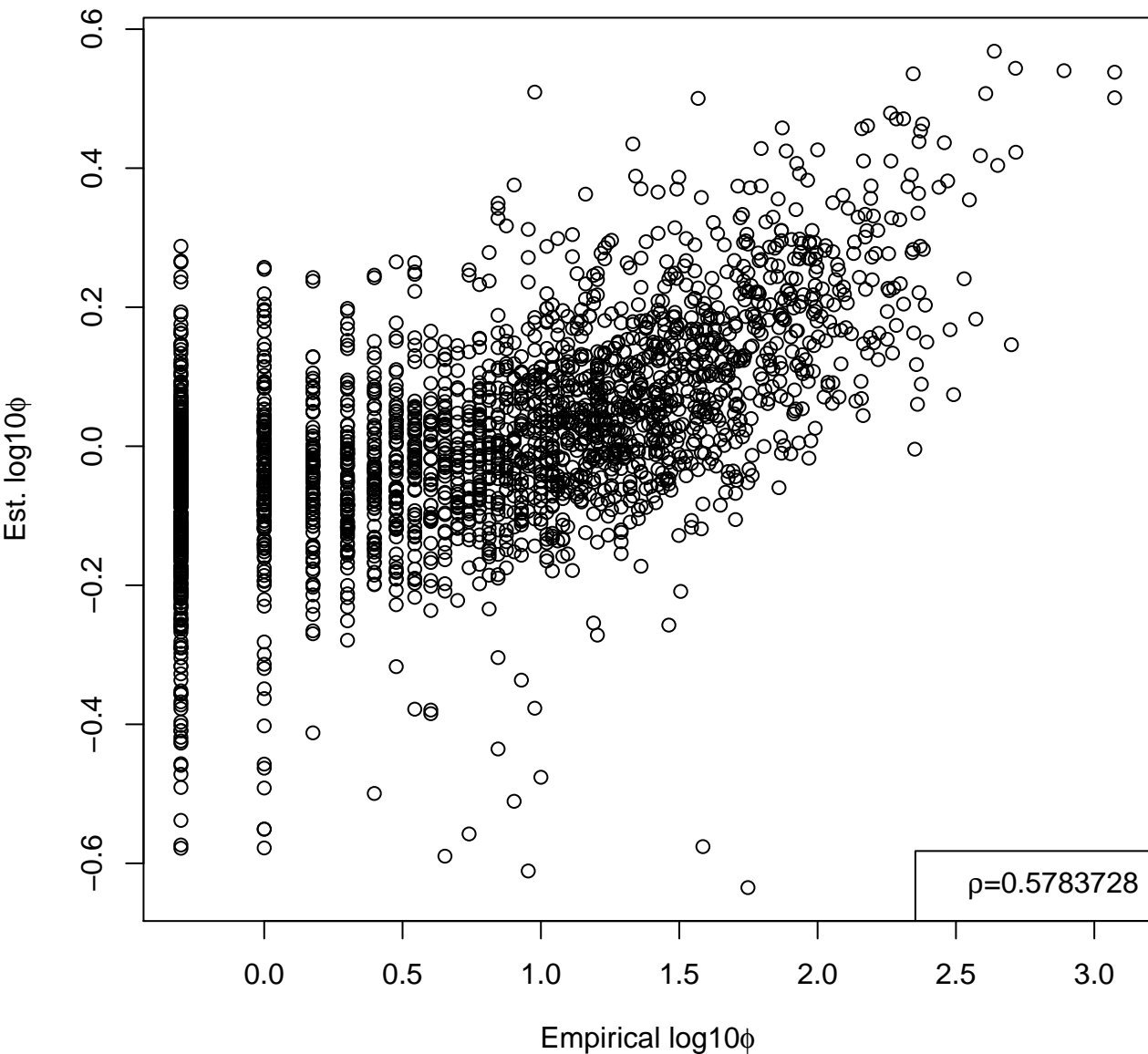
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_097, GSM2469665, 3, exponential, glucose, 0.8, baseMg, 5, baseNa, 7, glucose\_time\_course



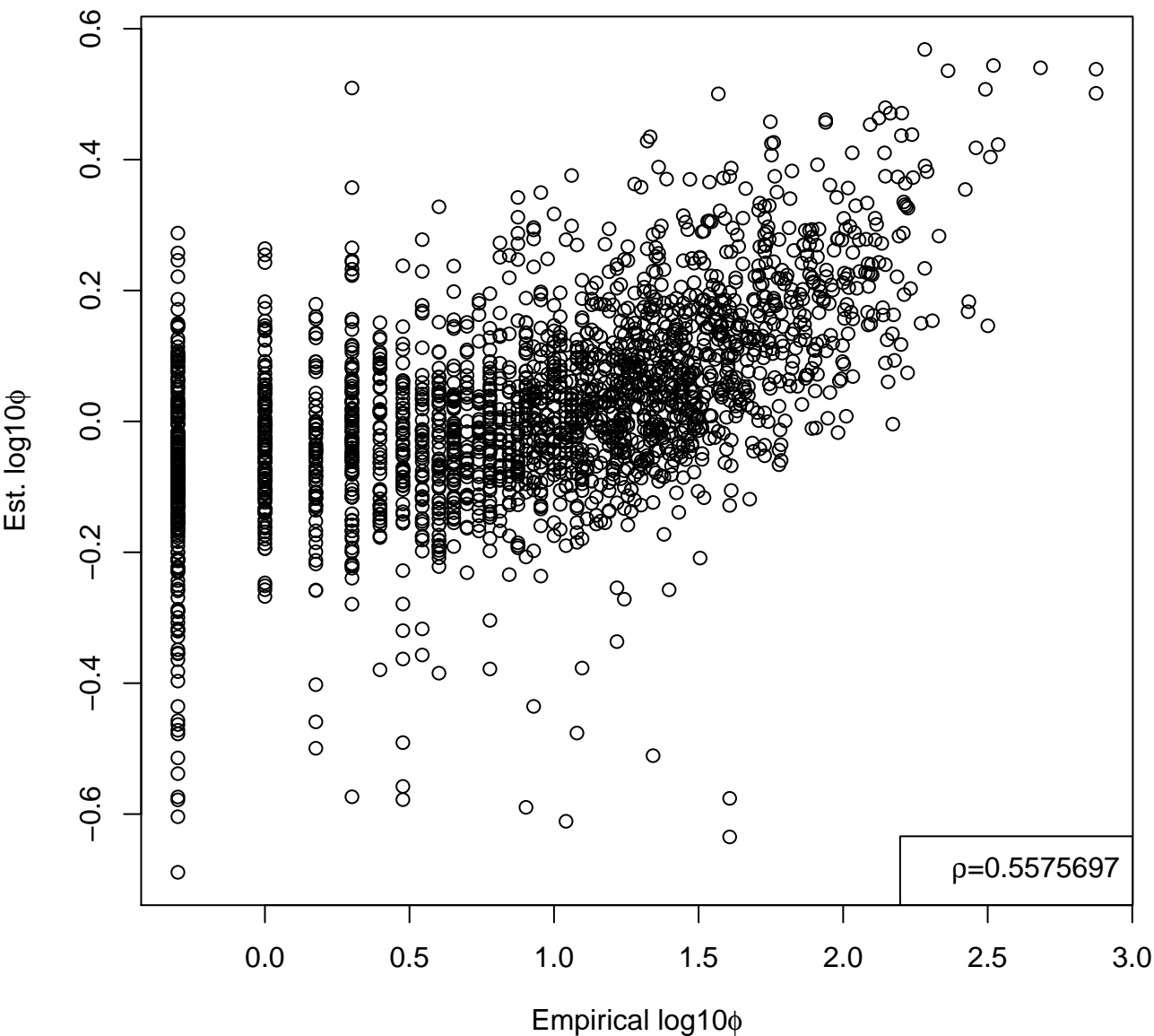
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_098, GSM2469666, 4, exponential, glucose, 0.8, baseMg, 5, baseNa, 7, glucose\_time\_course



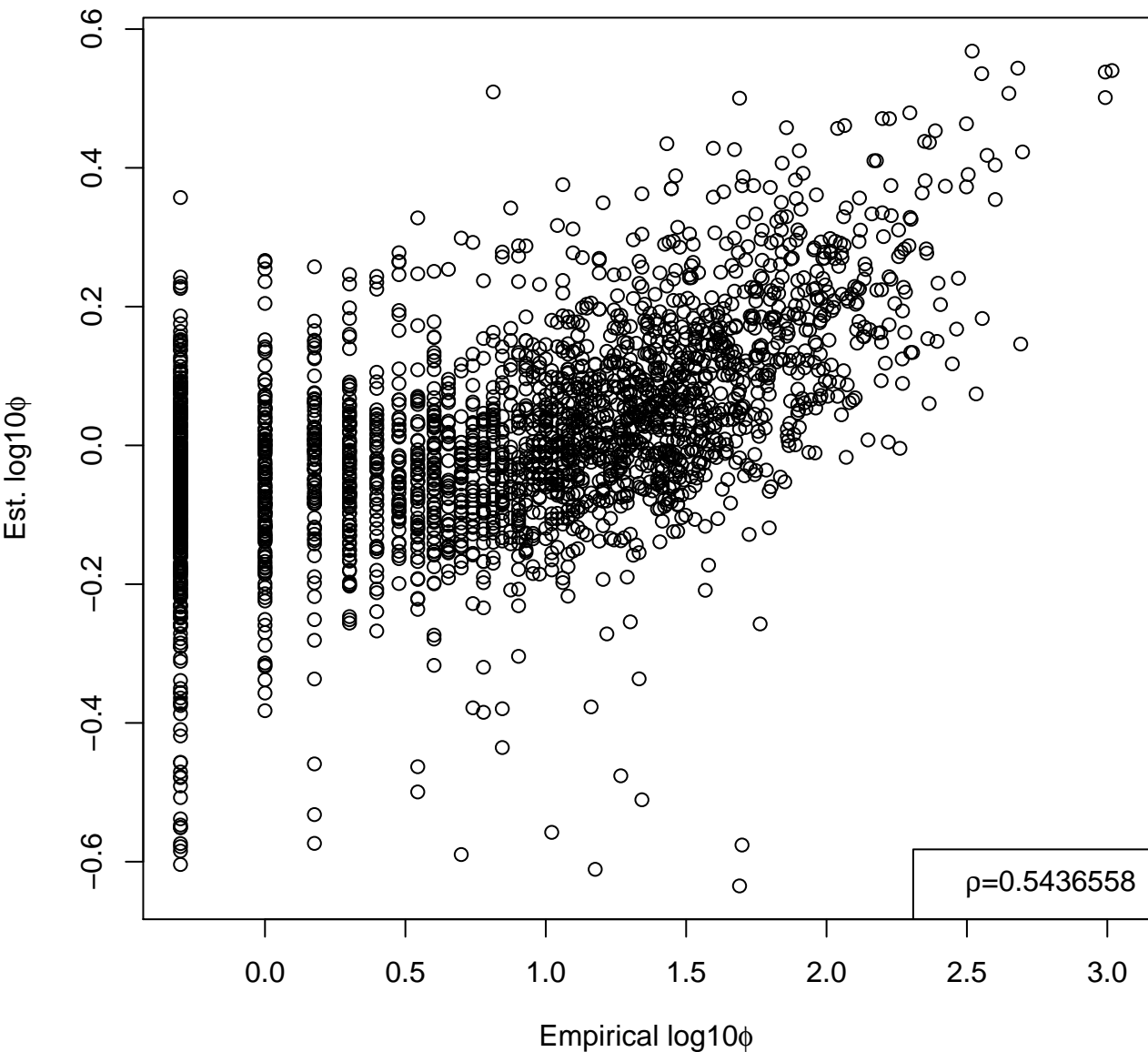
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_099, GSM2469667, 5, exponential, glucose, 0.8, baseMg, 5, baseNa, 7, glucose\_time\_course



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

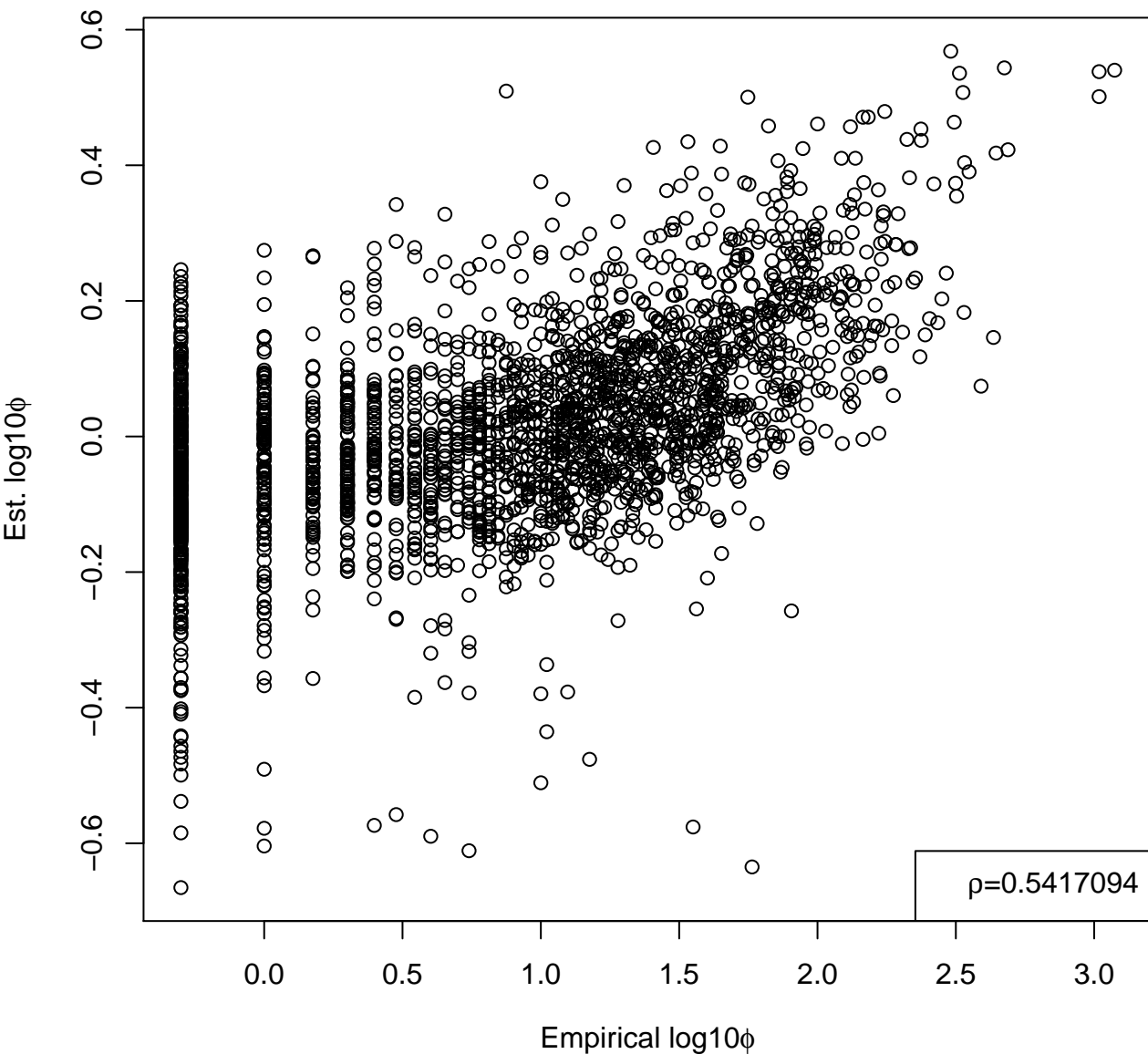
MURI\_100, GSM2469668, 6, exponential, glucose, 0.8, baseMg, 5, baseNa, 7, glucose\_time\_course



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

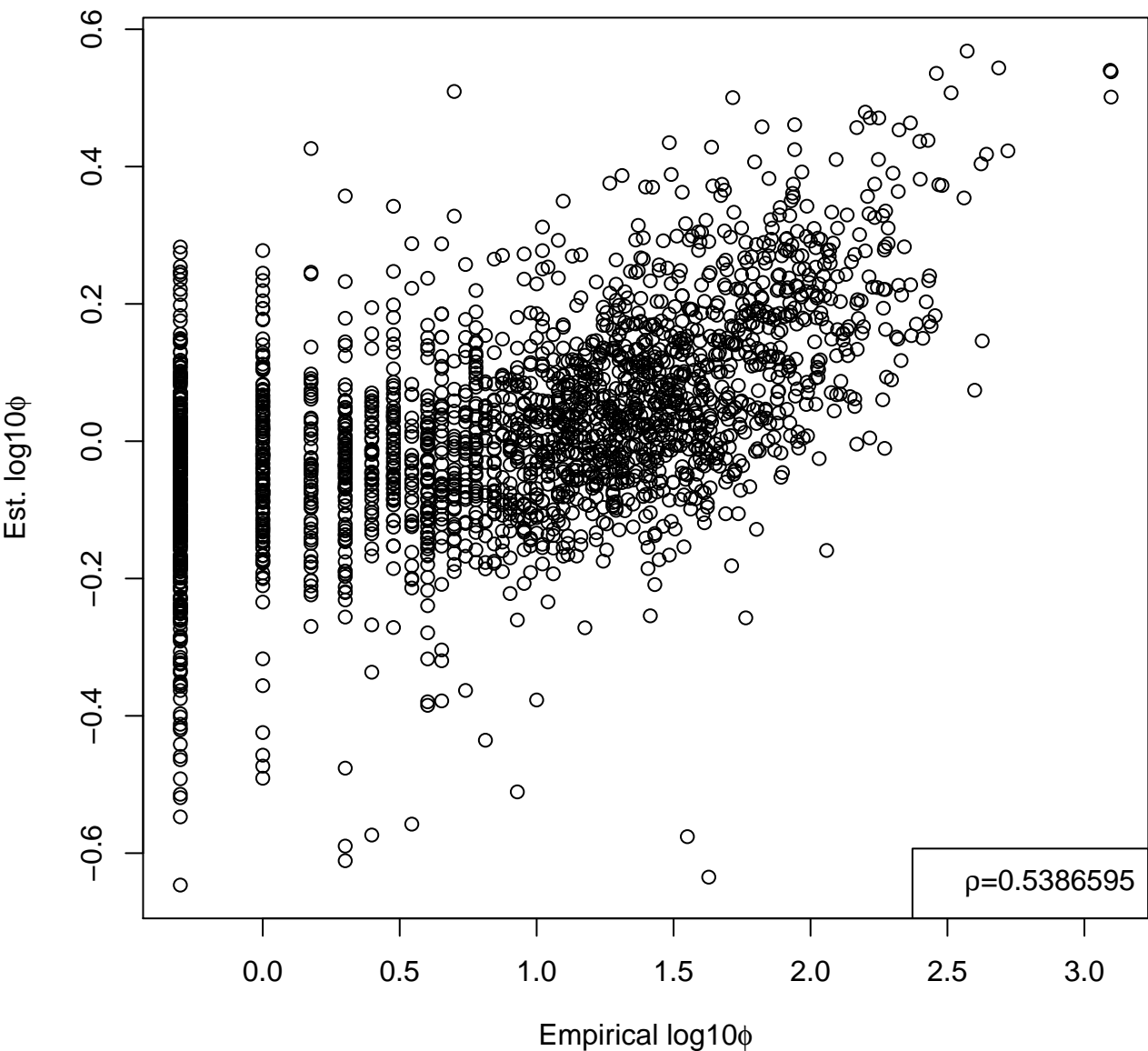


MURI\_101, GSM2469669, 8, exponential, glucose, 0.8, baseMg, 5, baseNa, 7, glucose\_time\_course



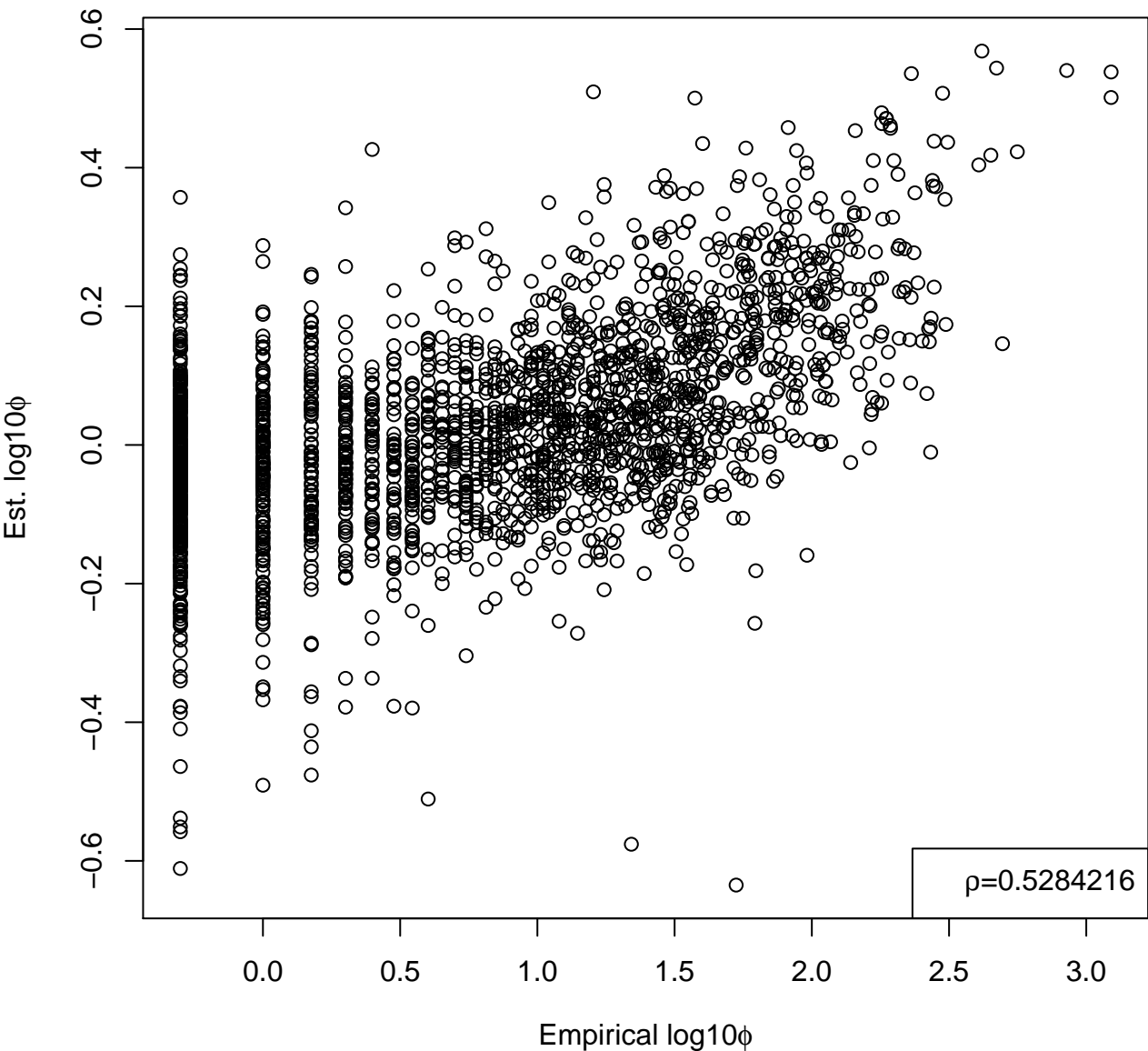
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_102, GSM2469670, 24, stationary, glucose, 0.8, baseMg, 5, baseNa, 7, glucose\_time\_course

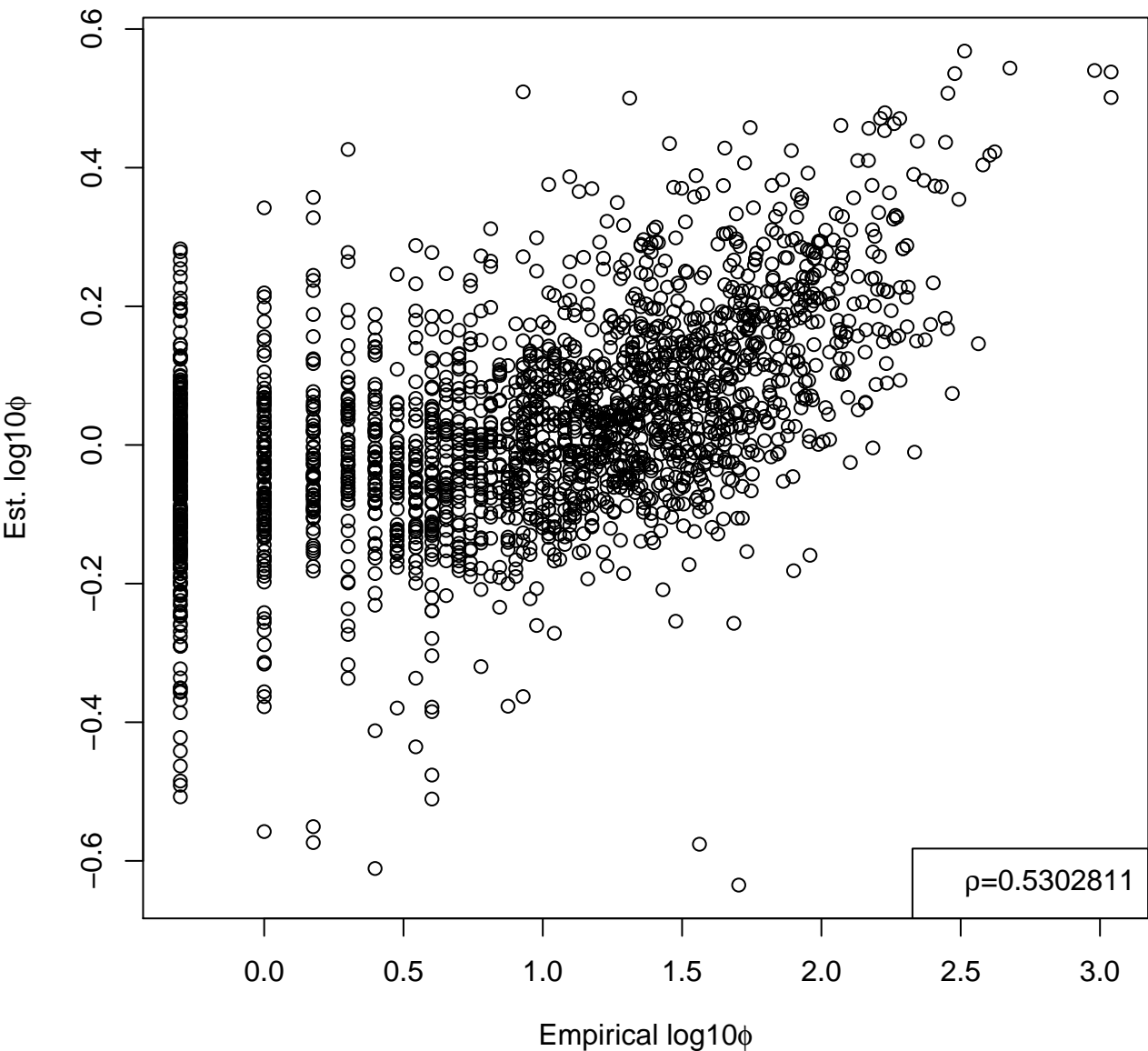


Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

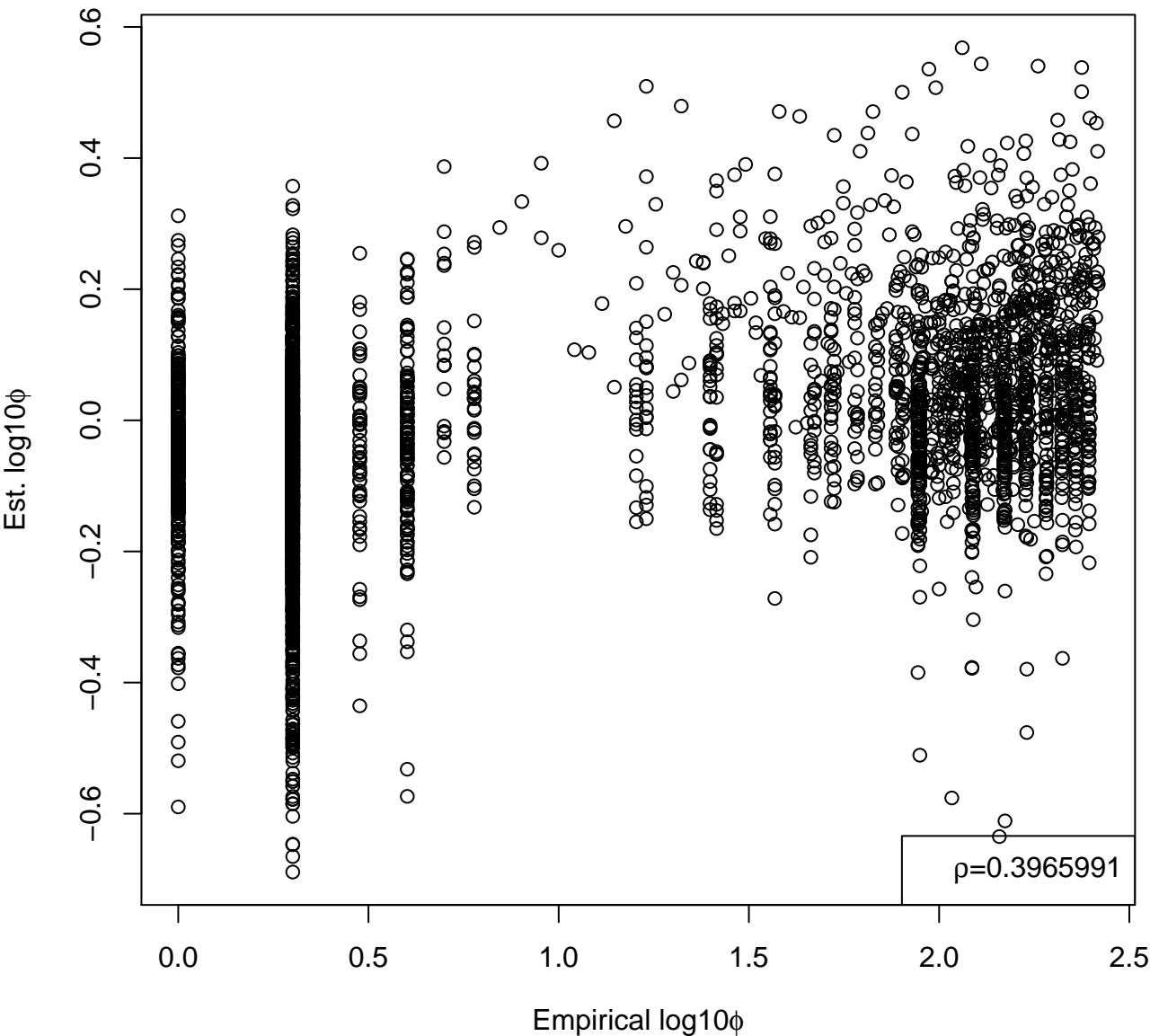
MURI\_103, GSM2469671, 48, stationary, glucose, 0.8, baseMg, 5, baseNa, 7, glucose\_time\_course



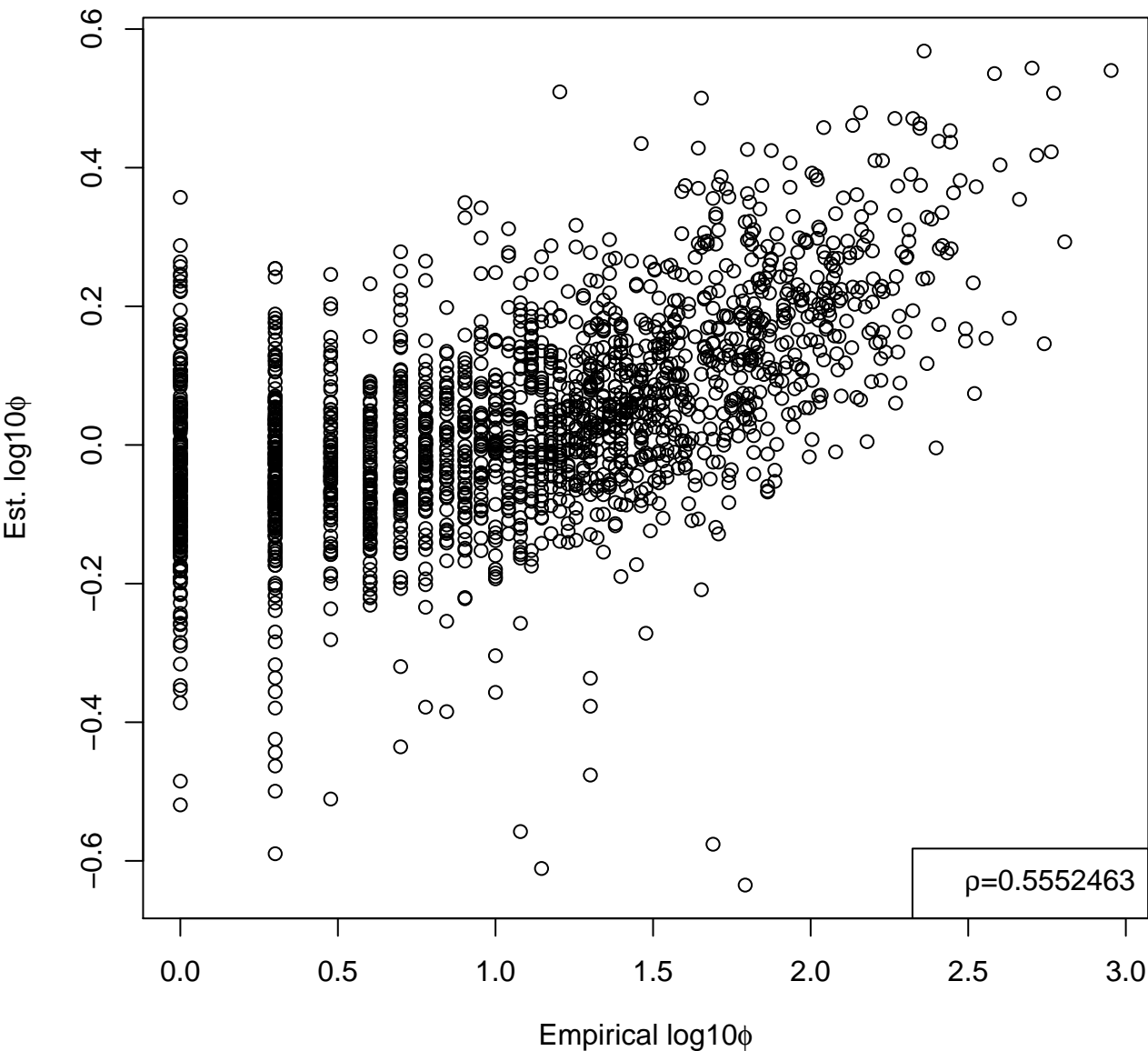
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description



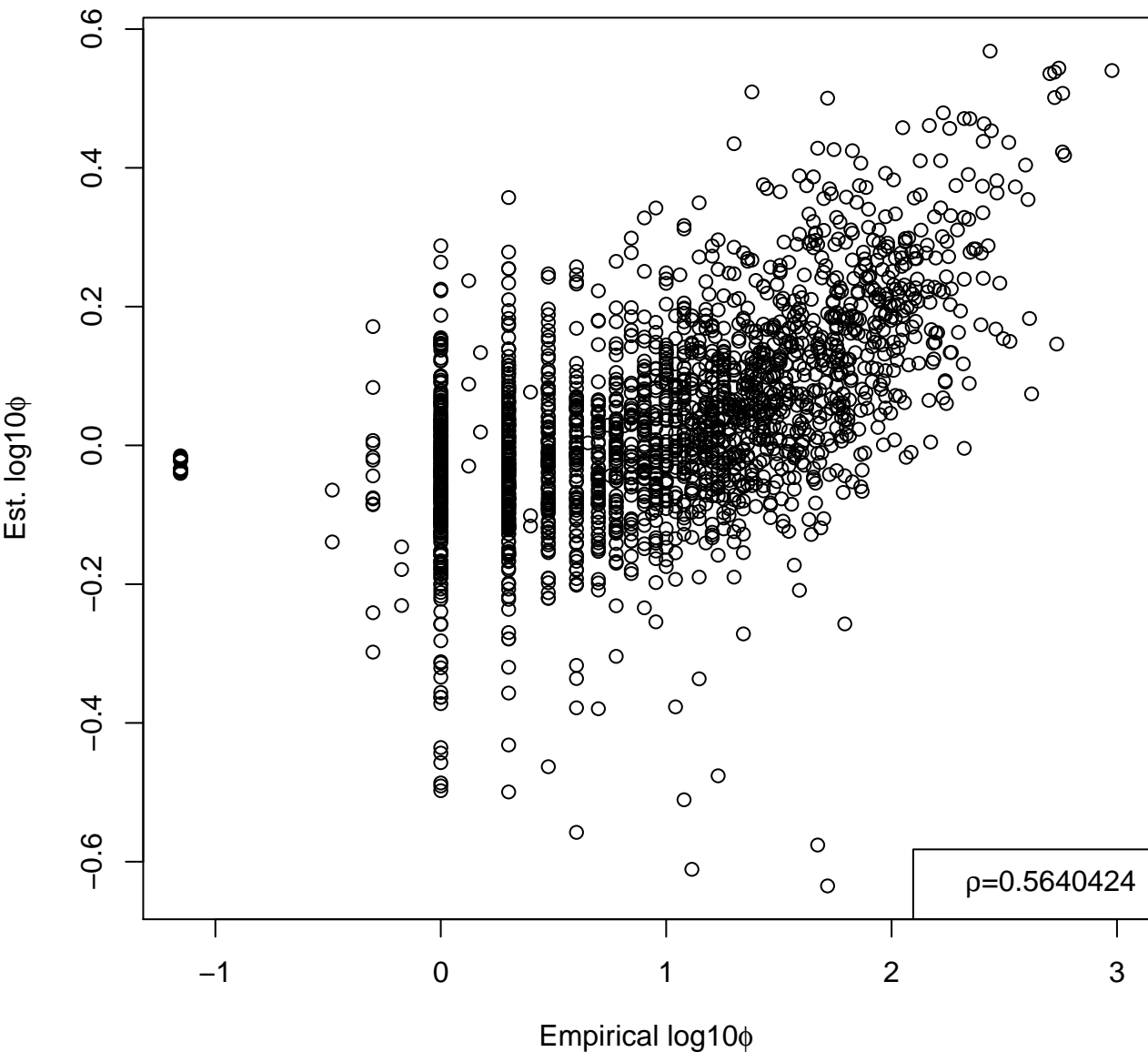
MURI\_105, GSM2469673, 336, late\_stationary, glucose, 0.8, baseMg, 5, baseNa, 7, glucose\_time\_cours



MURI\_106, GSM2469674, 5.5, exponential, glucose, 0.08, lowMg, 5, baseNa, 22, MgSO4\_stress\_high

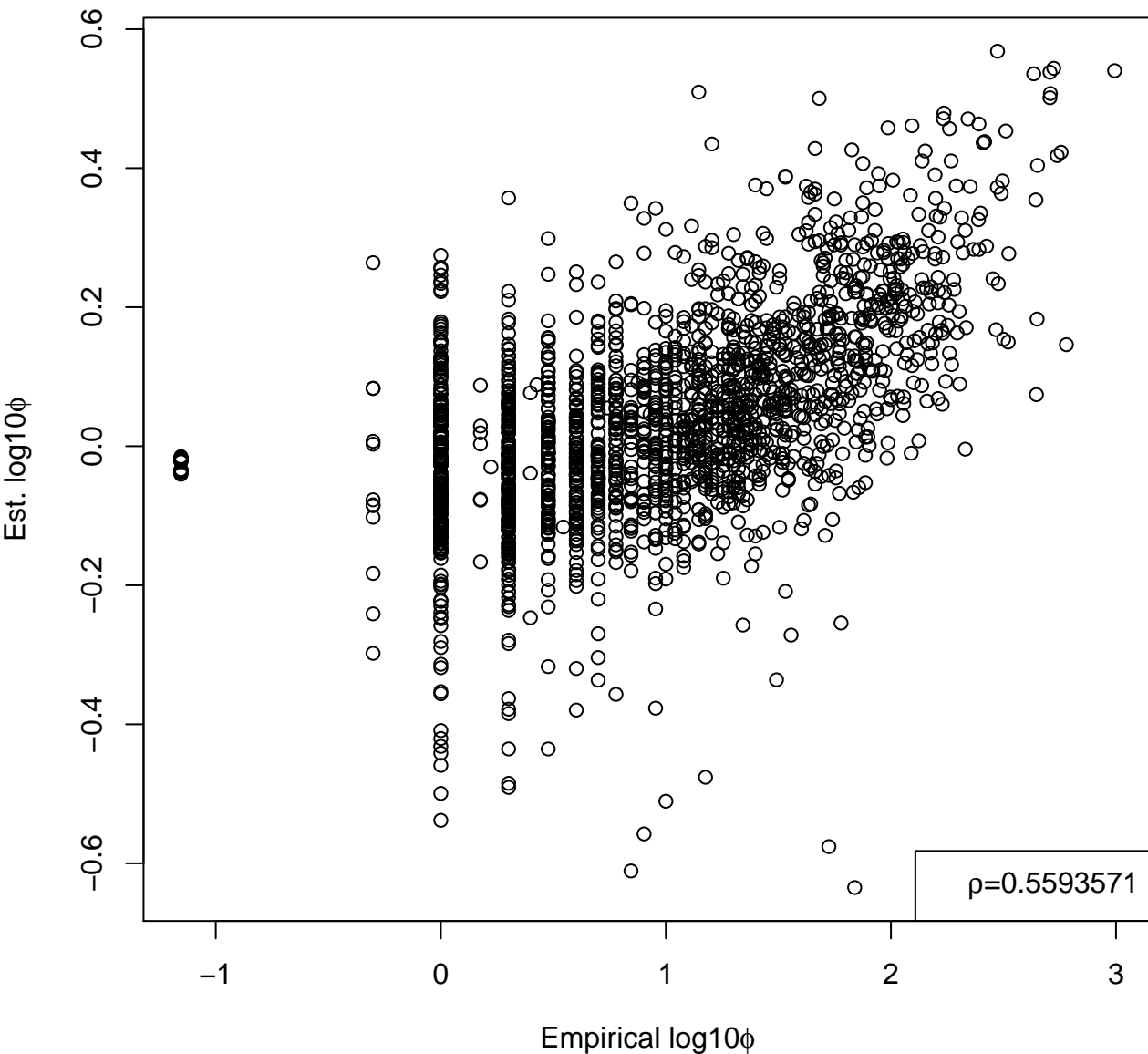


MURI\_107, GSM2469675, 5.5, exponential, glucose, 0.8, baseMg, 5, baseNa, 22, MgSO4\_stress\_high



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

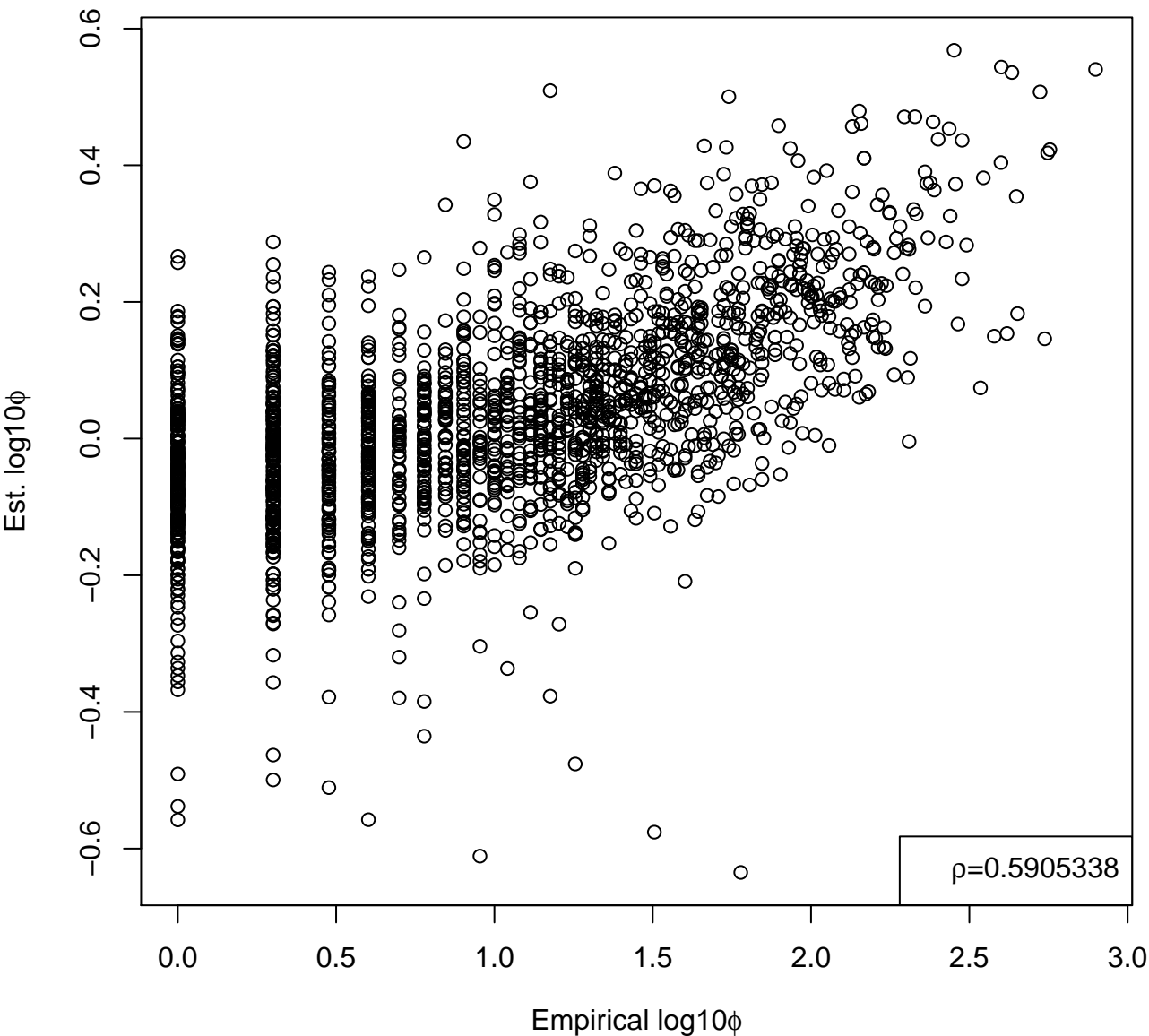
MURI\_108, GSM2469676, 5.5, exponential, glucose, 8, highMg, 5, baseNa, 22, MgSO4\_stress\_high



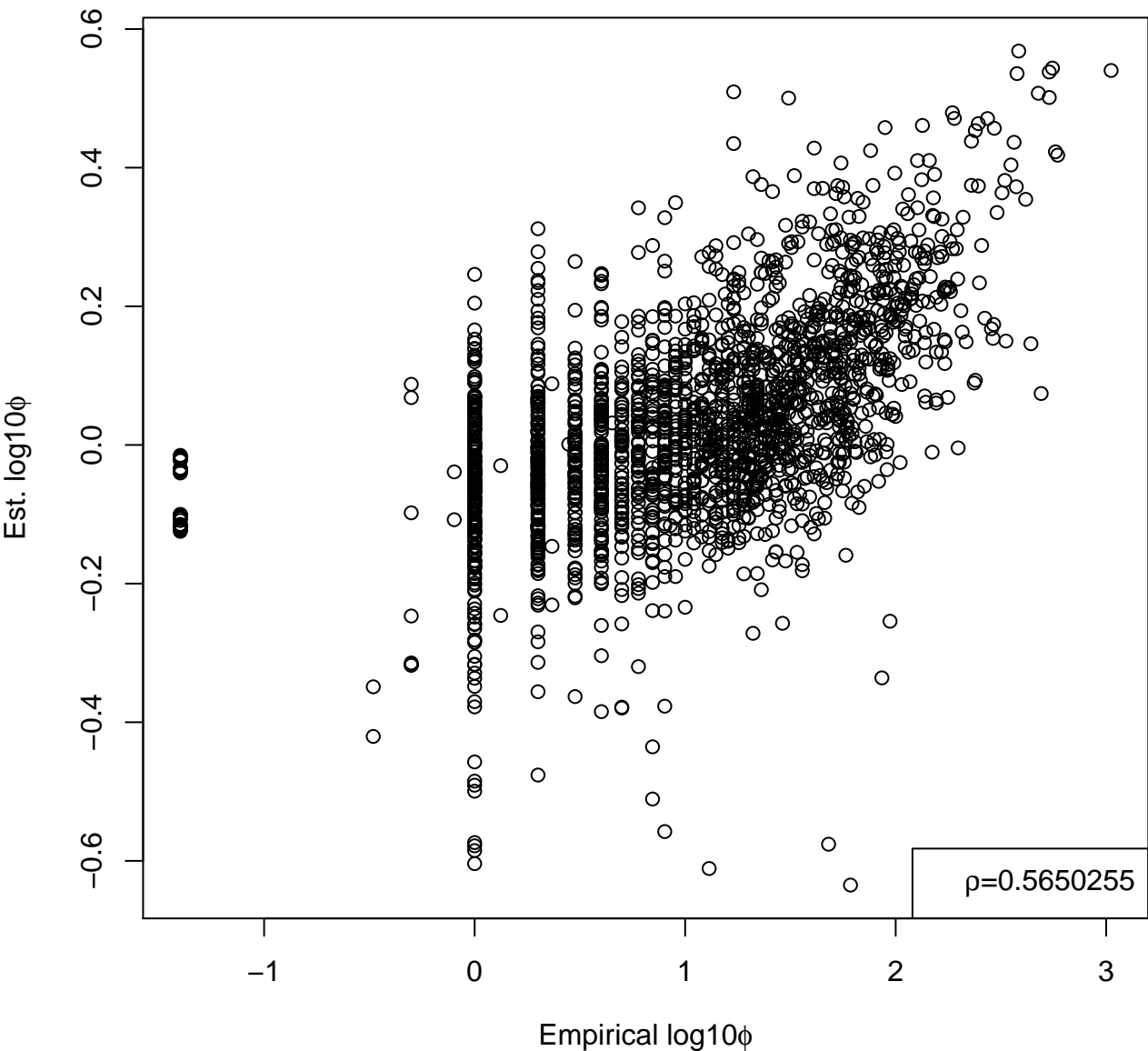
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description



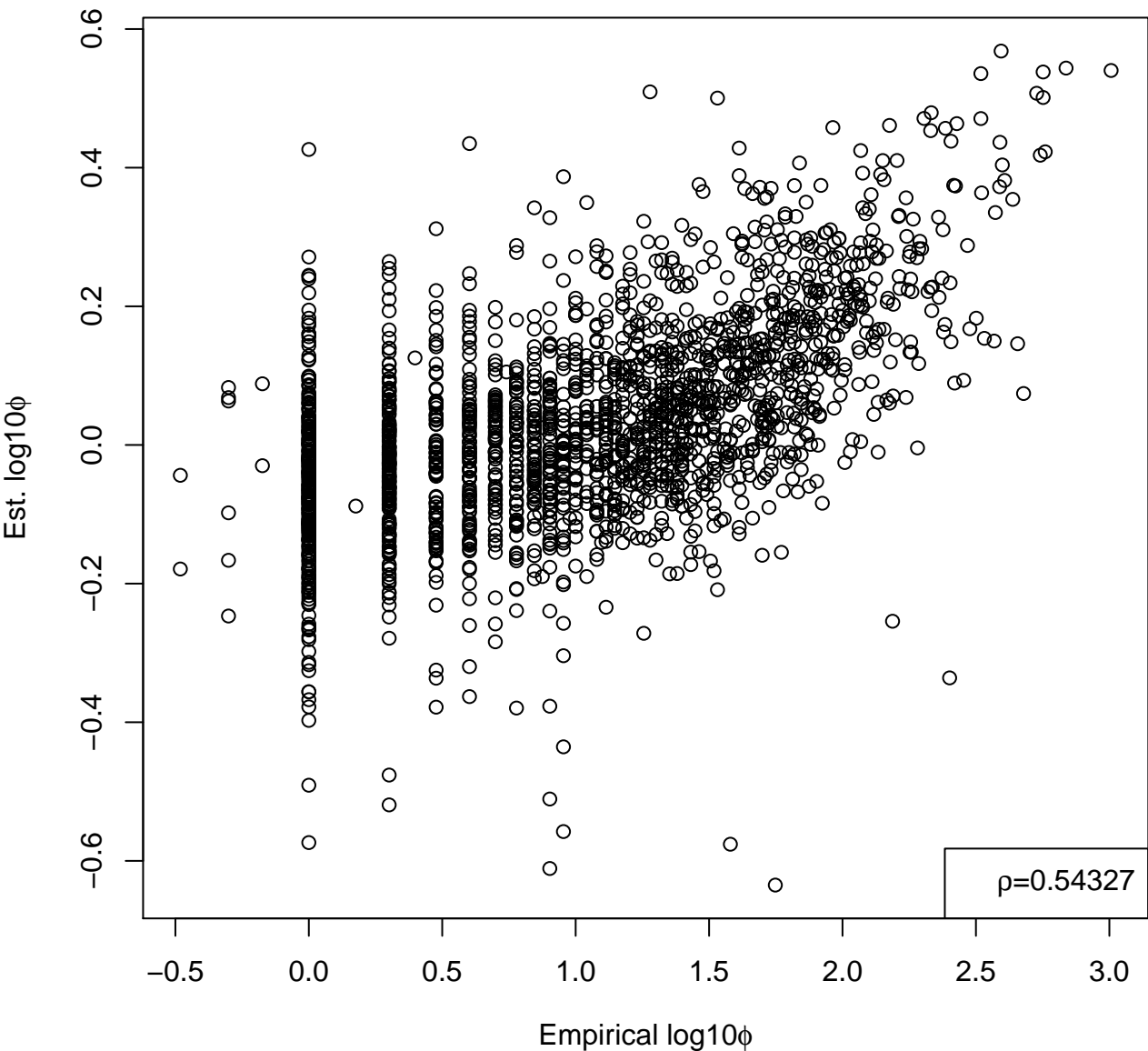
MURI\_110, GSM2469678, 5, exponential, glucose, 200, highMg, 5, baseNa, 22, MgSO4\_stress\_high



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

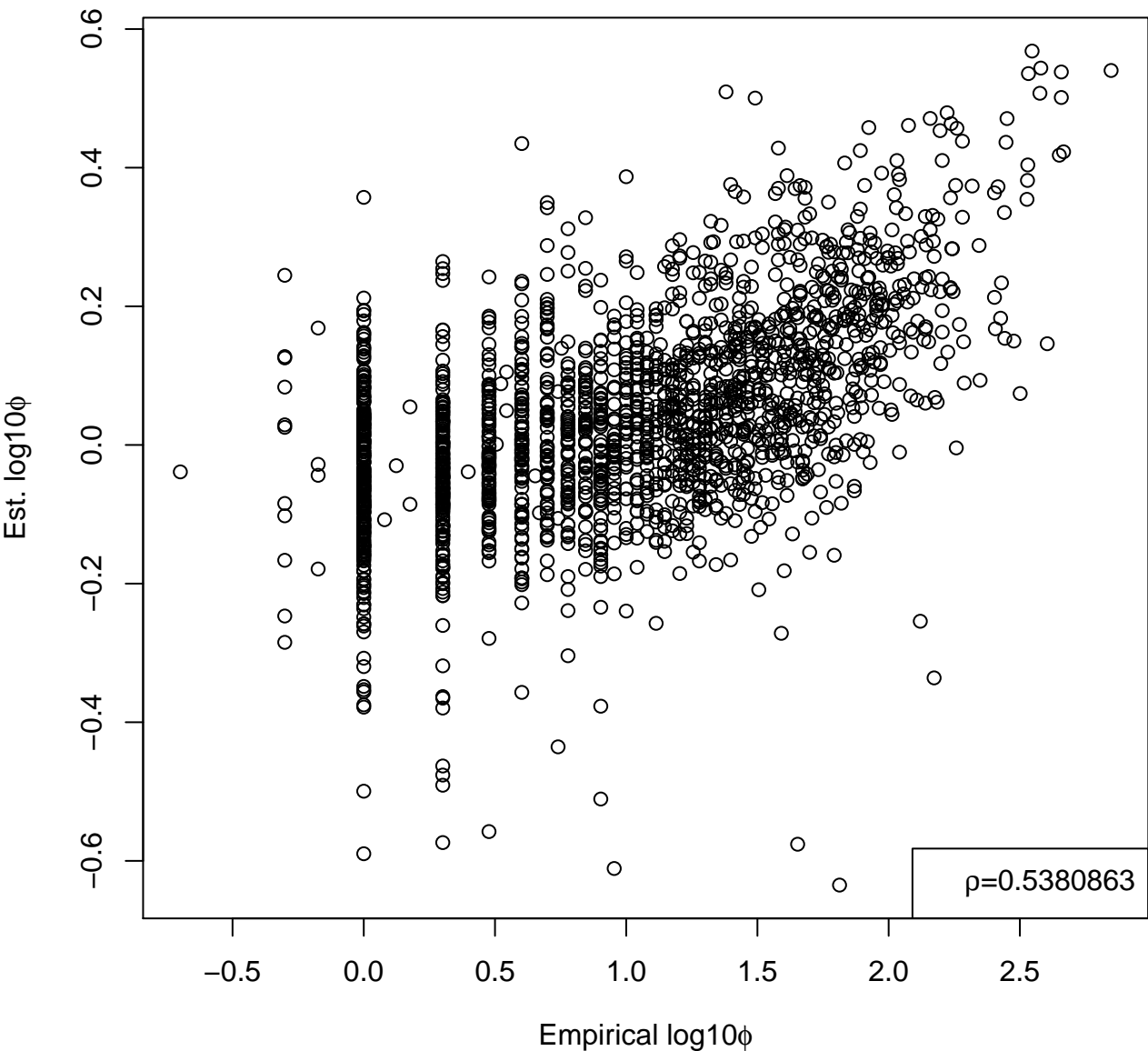


MURI\_113, GSM2469681, 28, stationary, glucose, 0.8, baseMg, 5, baseNa, 22, MgSO4\_stress\_high



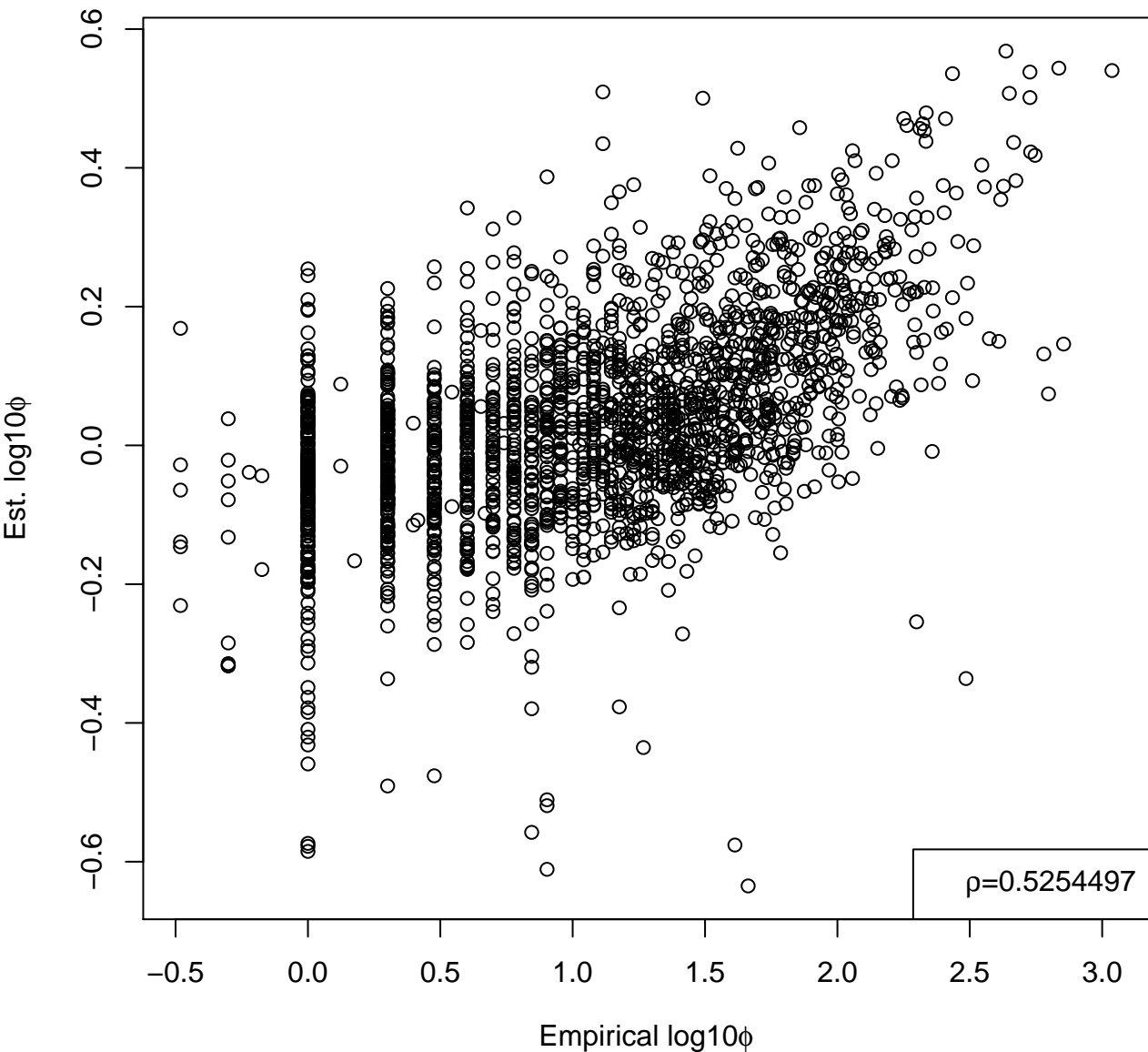
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_114, GSM2469682, 28, stationary, glucose, 8, highMg, 5, baseNa, 22, MgSO4\_stress\_high



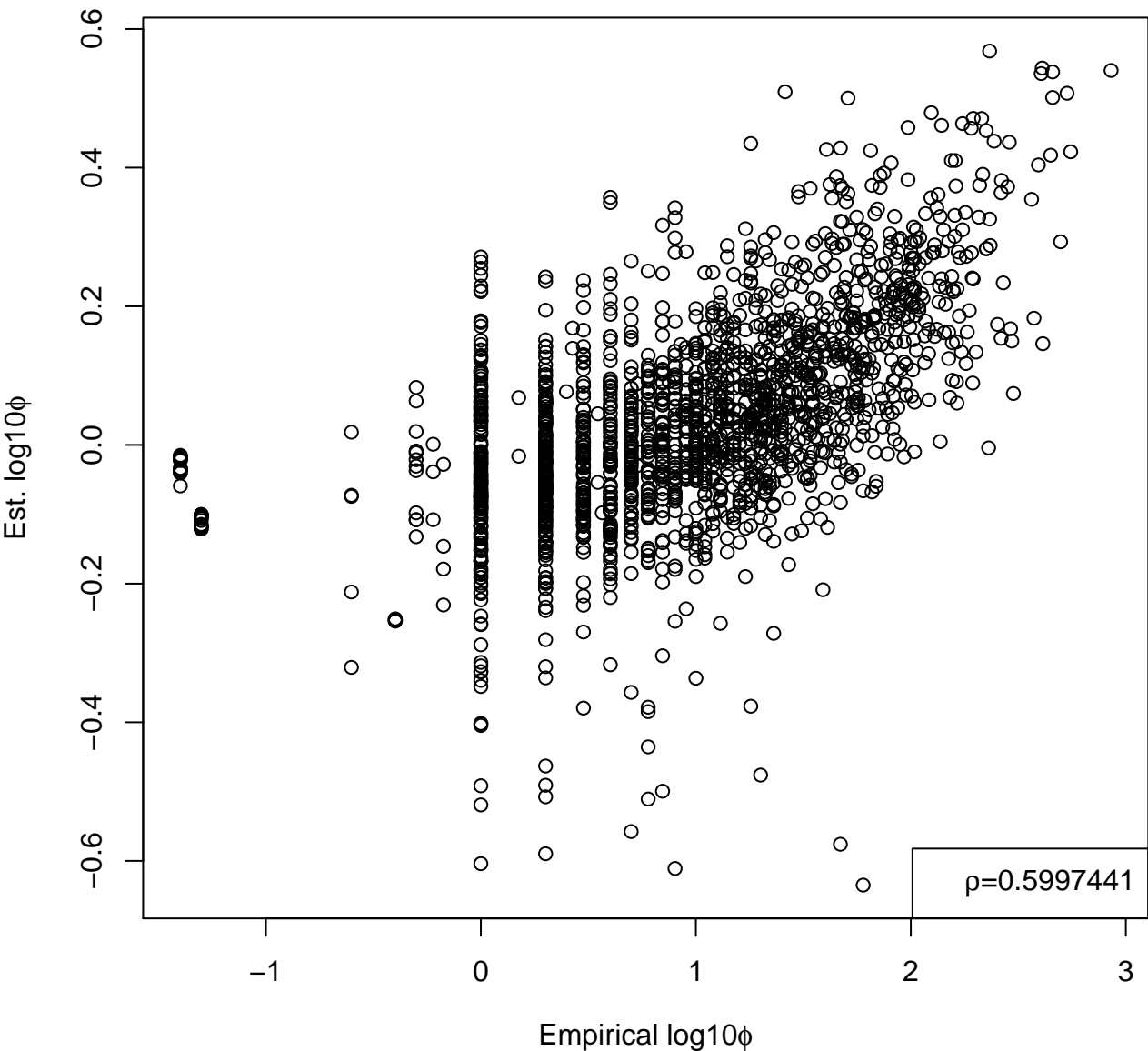
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_116, GSM2469684, 28, stationary, glucose, 200, highMg, 5, baseNa, 22, MgSO4\_stress\_high



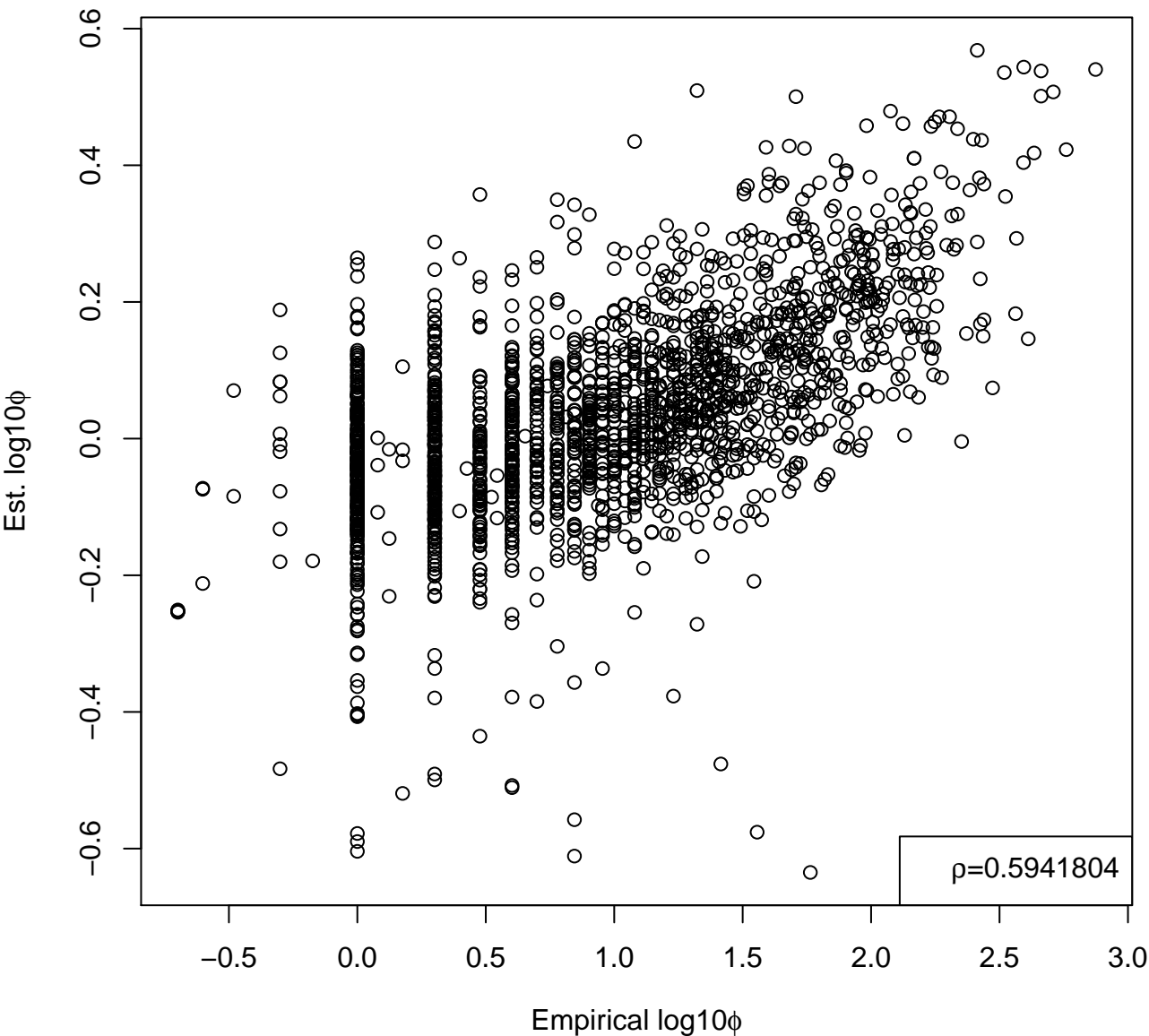
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_118, GSM2469686, 5.5, exponential, glucose, 0.08, lowMg, 5, baseNa, 23, MgSO4\_stress\_high



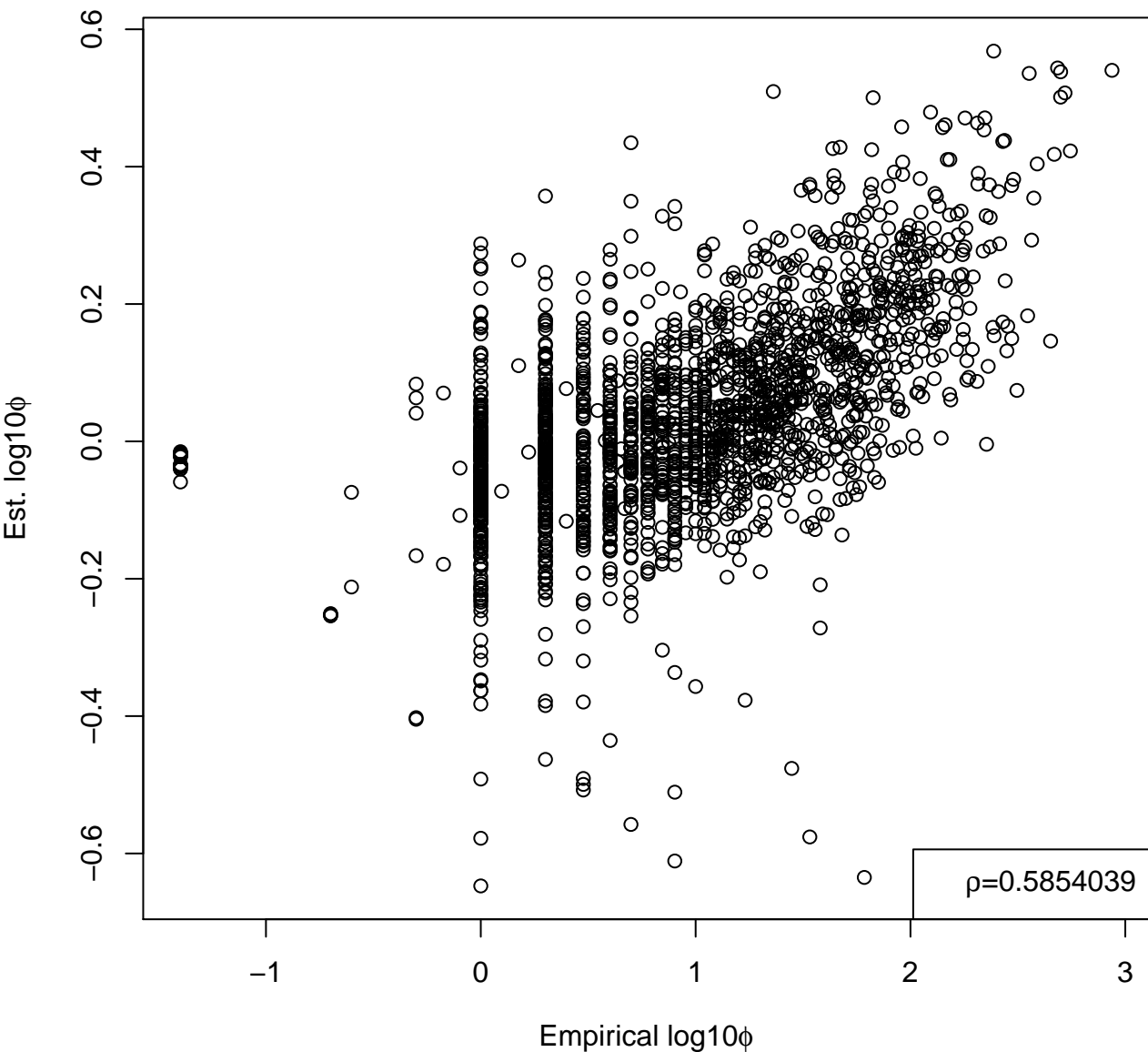
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_119, GSM2469687, 5.5, exponential, glucose, 0.8, baseMg, 5, baseNa, 23, MgSO4\_stress\_high



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

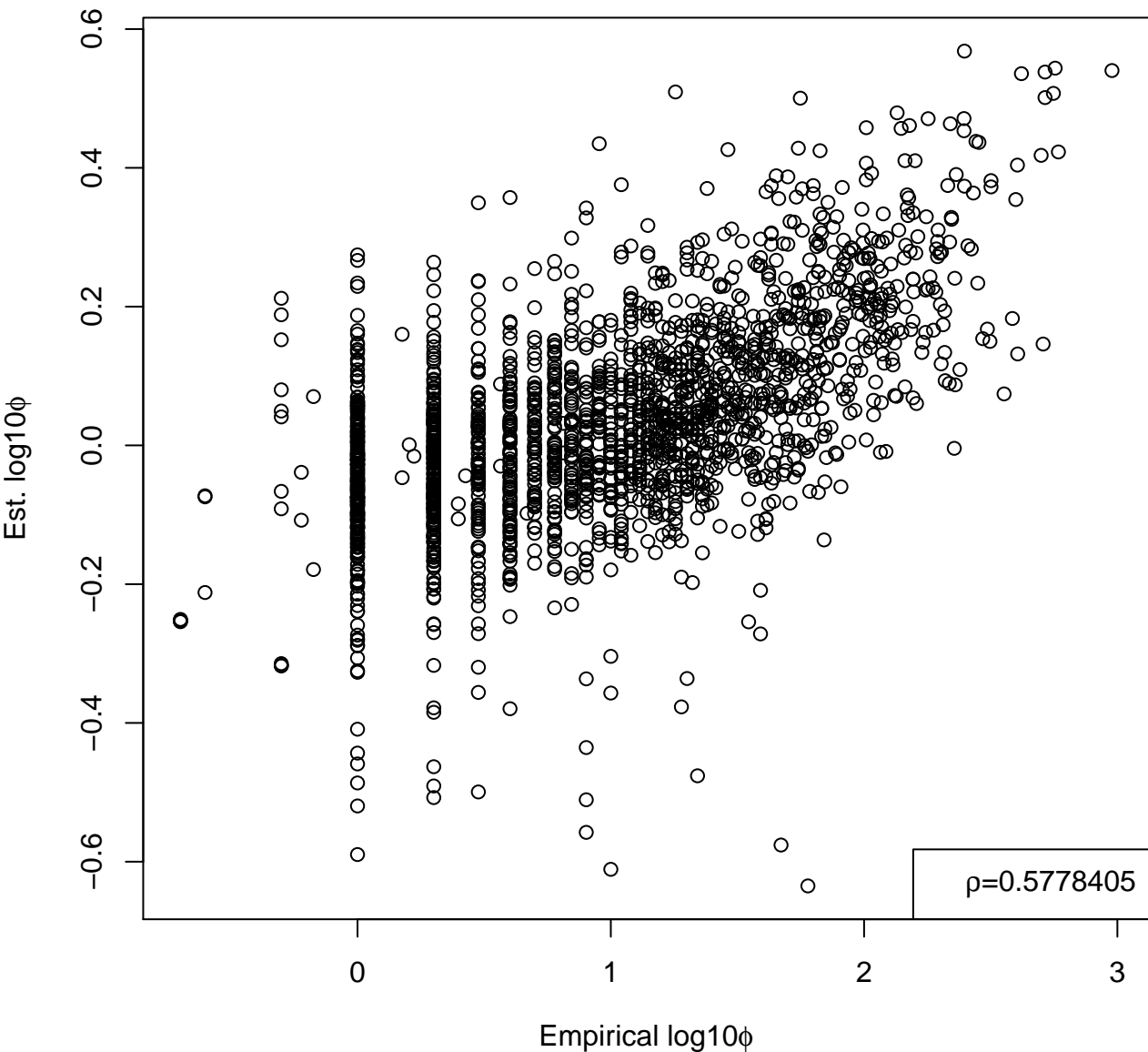
MURI\_120, GSM2469688, 5.5, exponential, glucose, 8, highMg, 5, baseNa, 23, MgSO4\_stress\_high



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

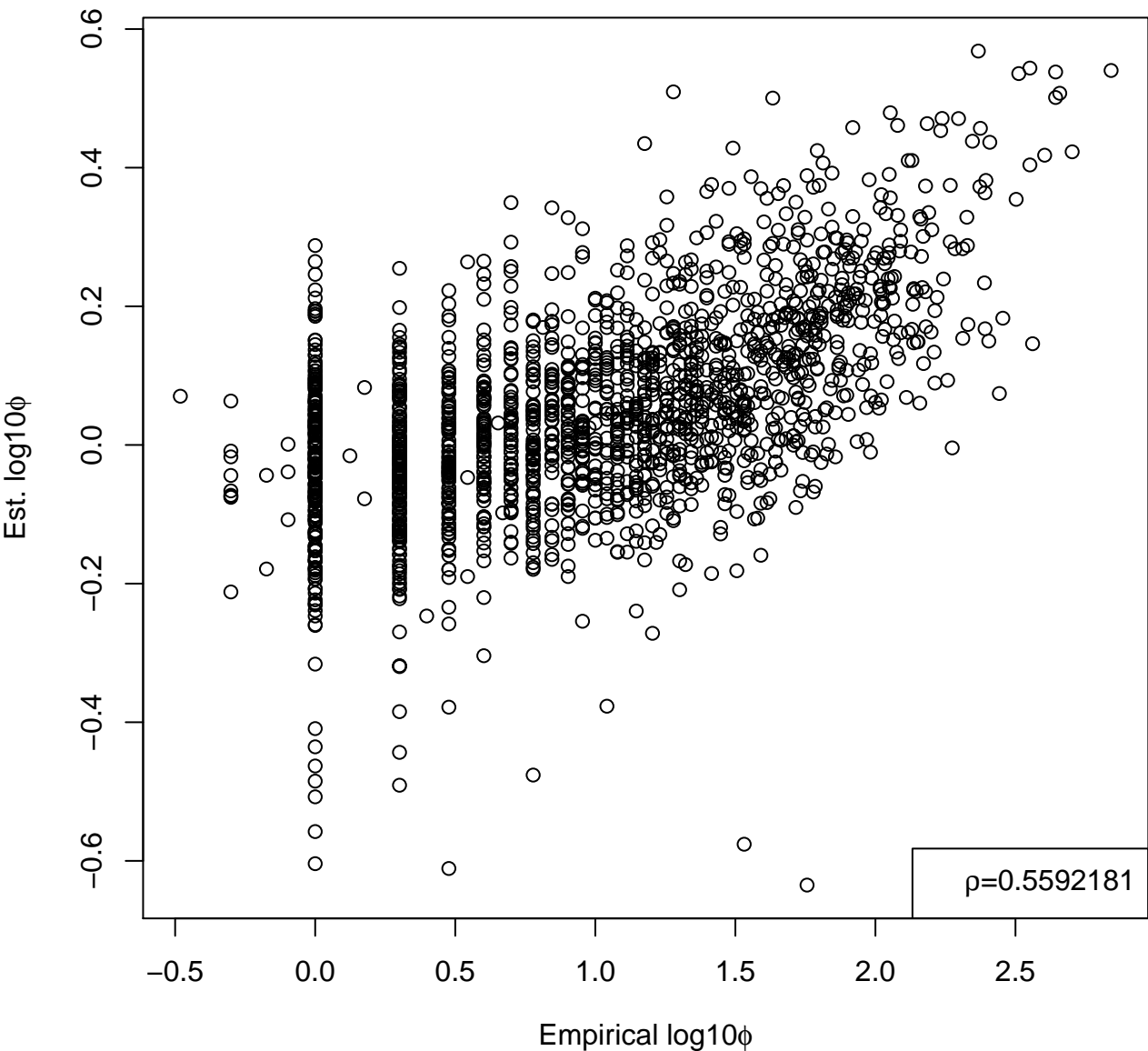


MURI\_122, GSM2469690, 5, exponential, glucose, 200, highMg, 5, baseNa, 23, MgSO4\_stress\_high



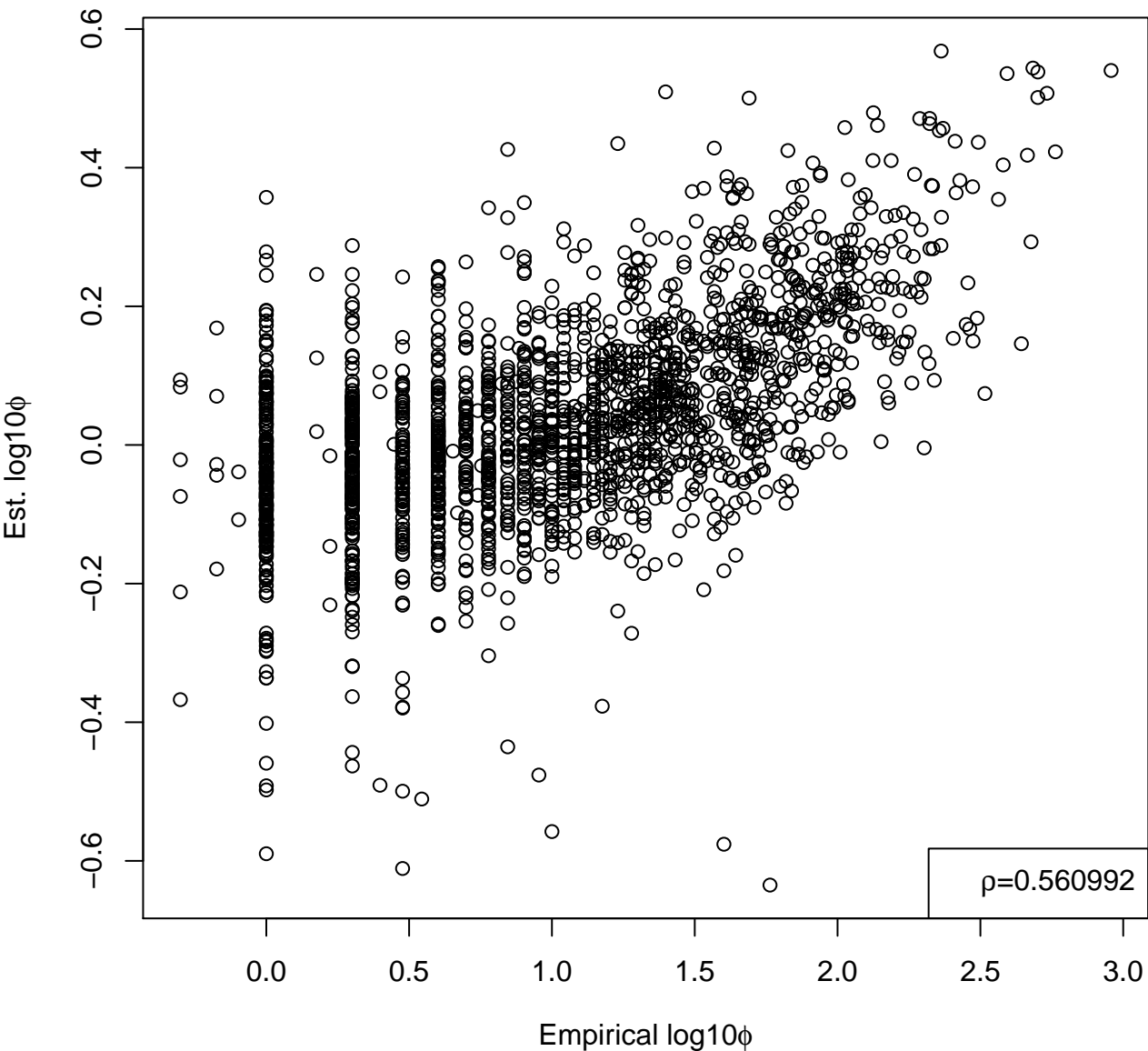
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_124, GSM2469692, 28, stationary, glucose, 0.08, lowMg, 5, baseNa, 23, MgSO4\_stress\_high



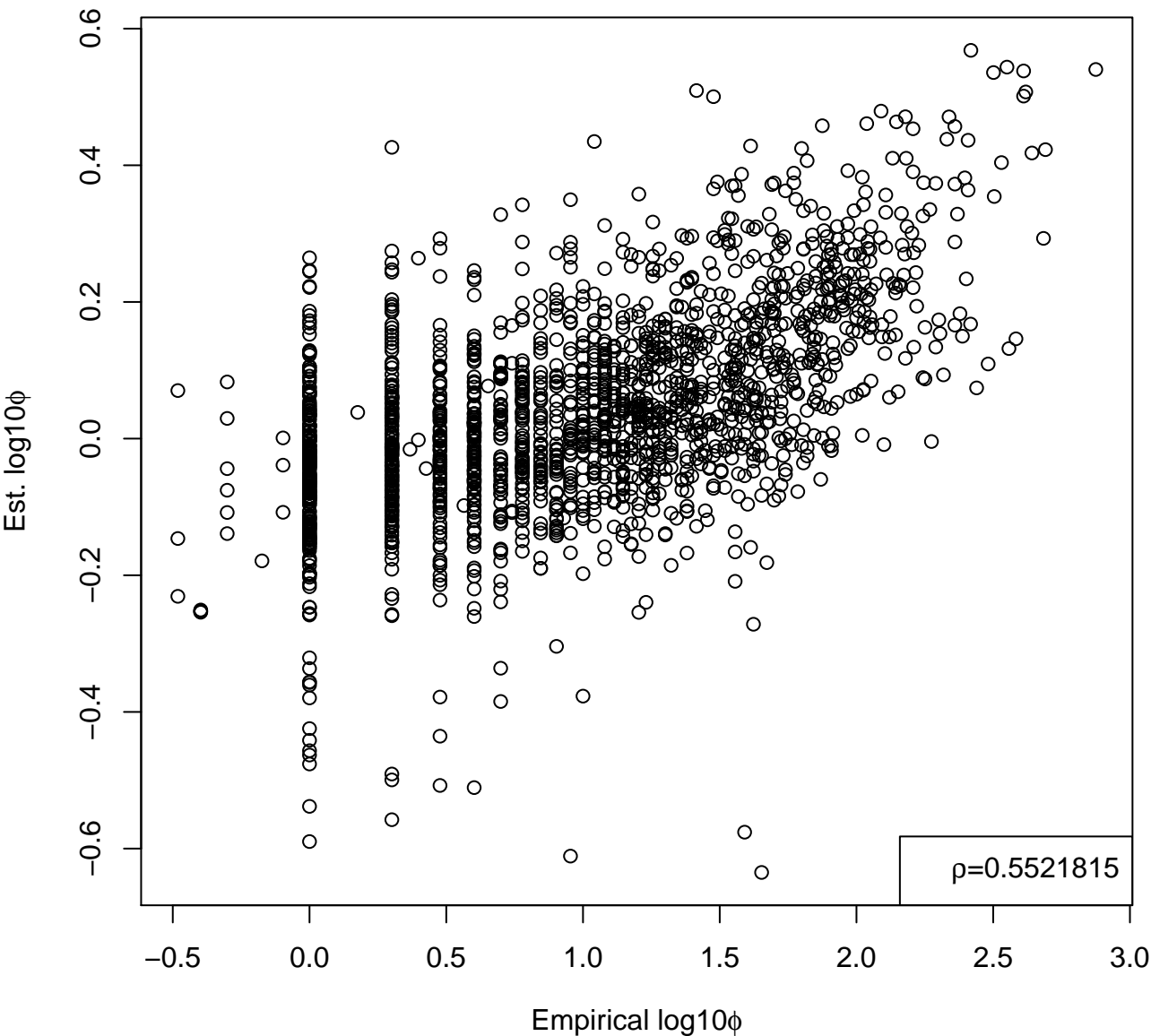
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_125, GSM2469693, 28, stationary, glucose, 0.8, baseMg, 5, baseNa, 23, MgSO4\_stress\_high



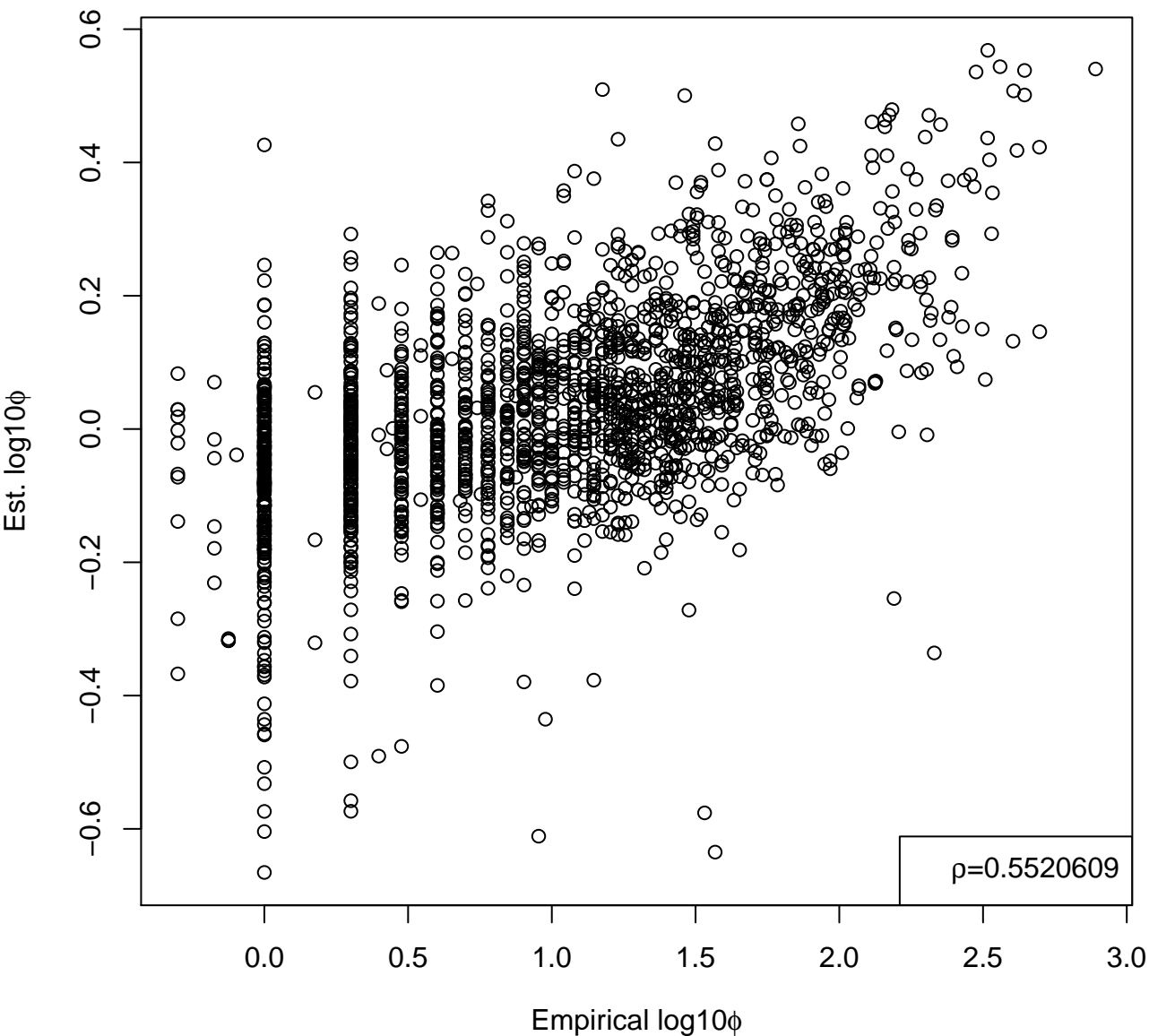
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_126, GSM2469694, 28, stationary, glucose, 8, highMg, 5, baseNa, 23, MgSO4\_stress\_high



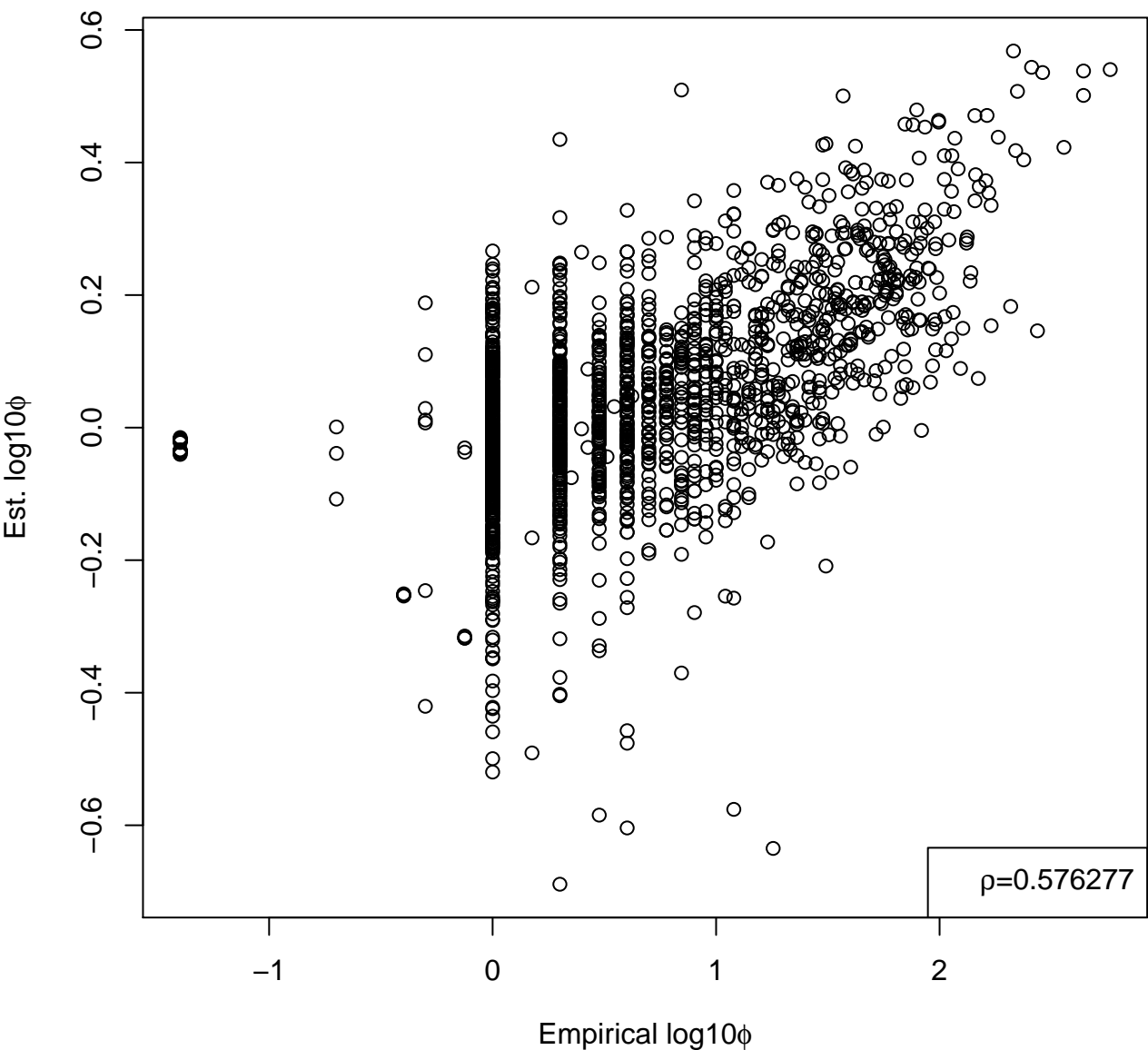
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_128, GSM2469696, 28, stationary, glucose, 200, highMg, 5, baseNa, 23, MgSO4\_stress\_high



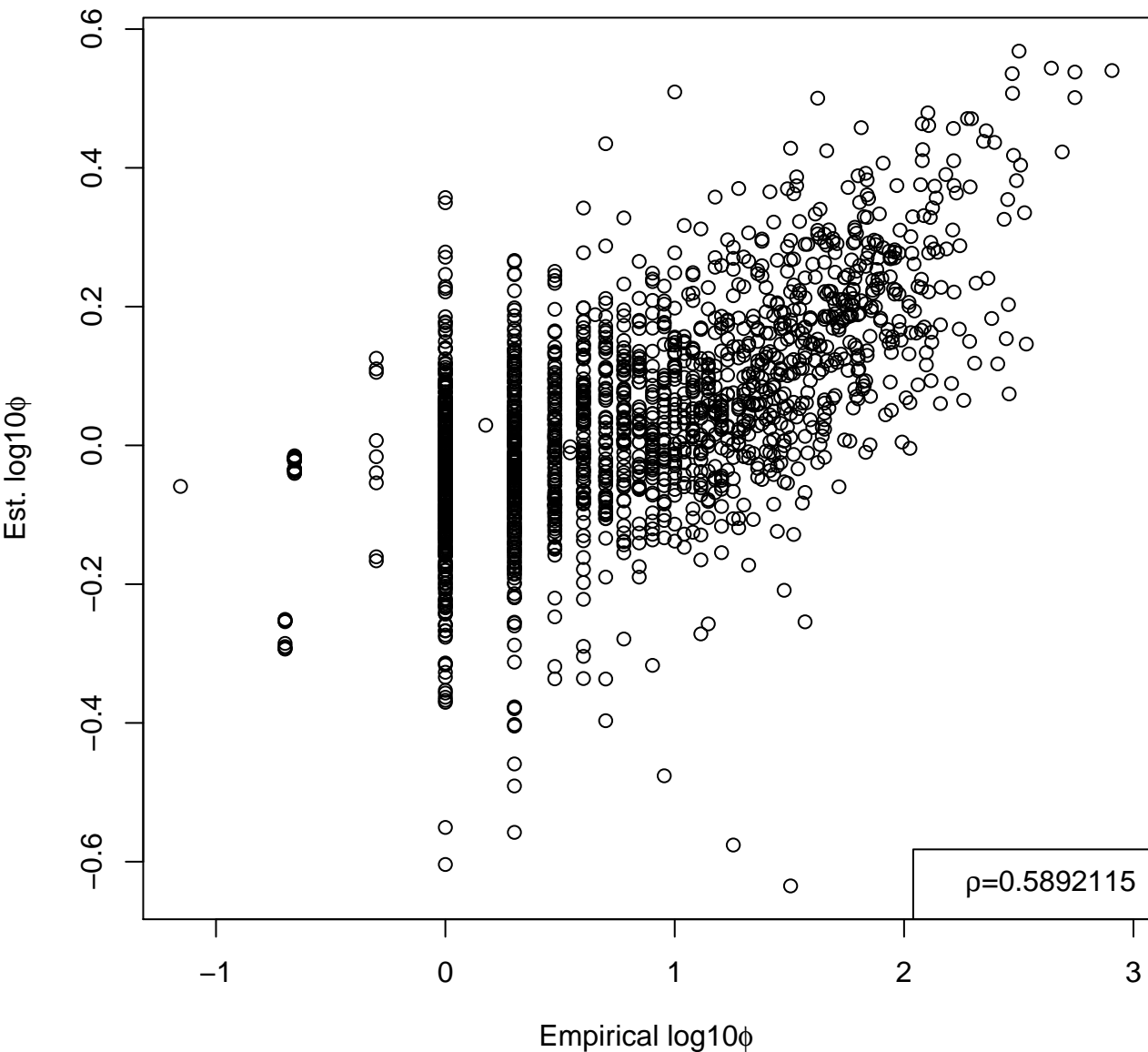
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_130, GSM2469698, 5.5, exponential, glucose, 0.08, lowMg, 5, baseNa, 24, MgSO4\_stress\_high



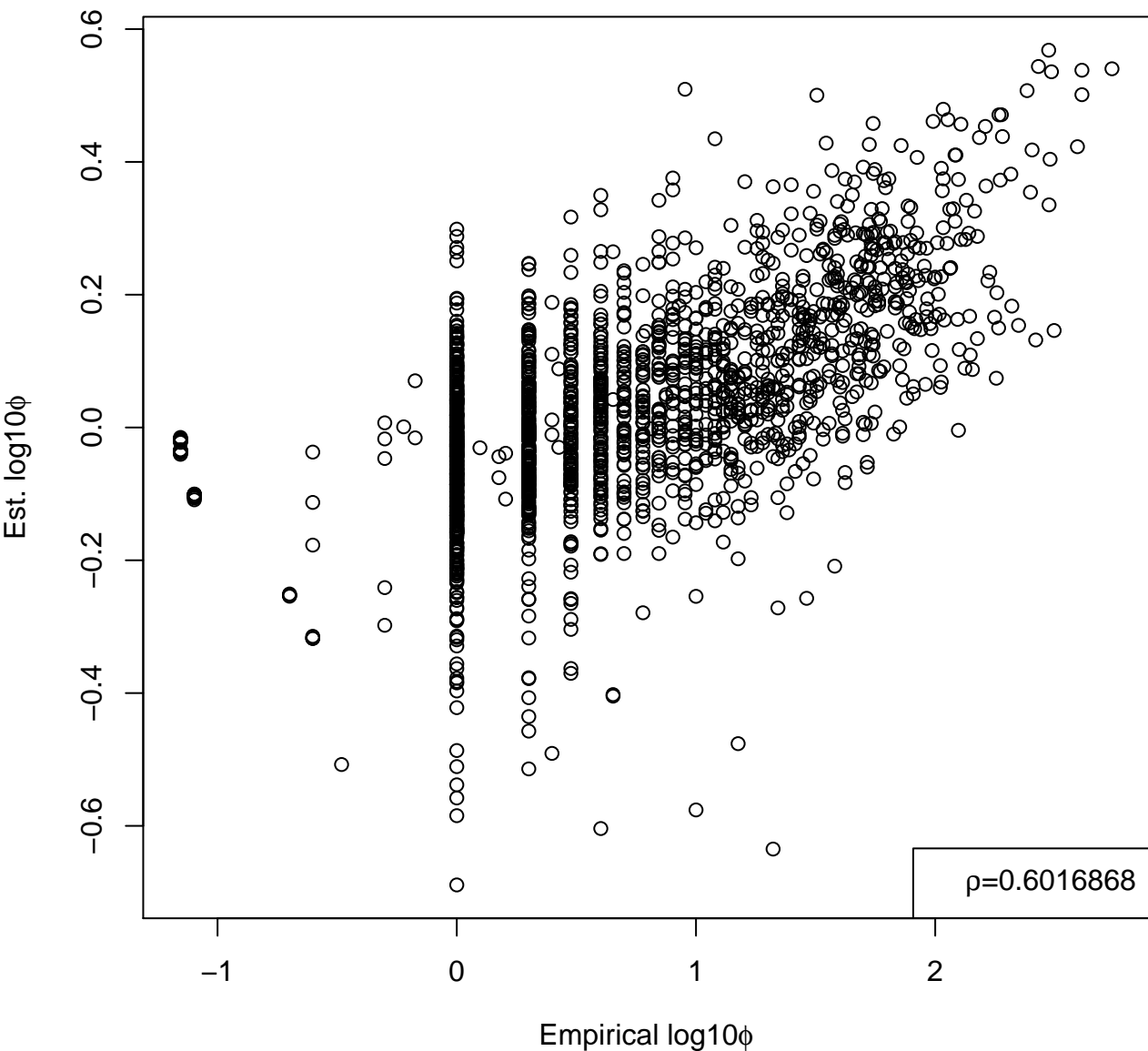
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_131, GSM2469699, 5.5, exponential, glucose, 0.8, baseMg, 5, baseNa, 24, MgSO4\_stress\_high



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

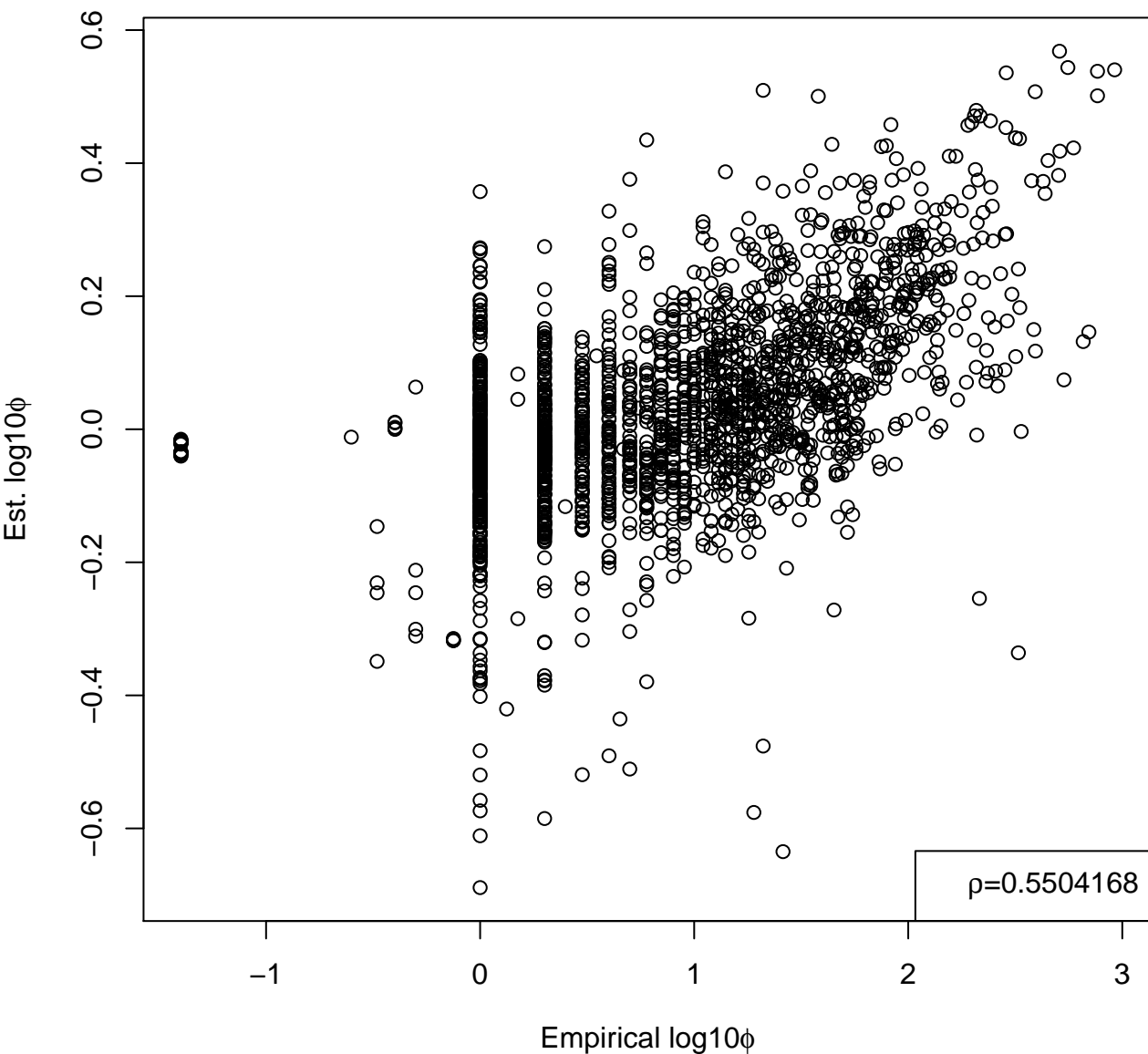
MURI\_132, GSM2469700, 5.5, exponential, glucose, 8, highMg, 5, baseNa, 24, MgSO4\_stress\_high



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

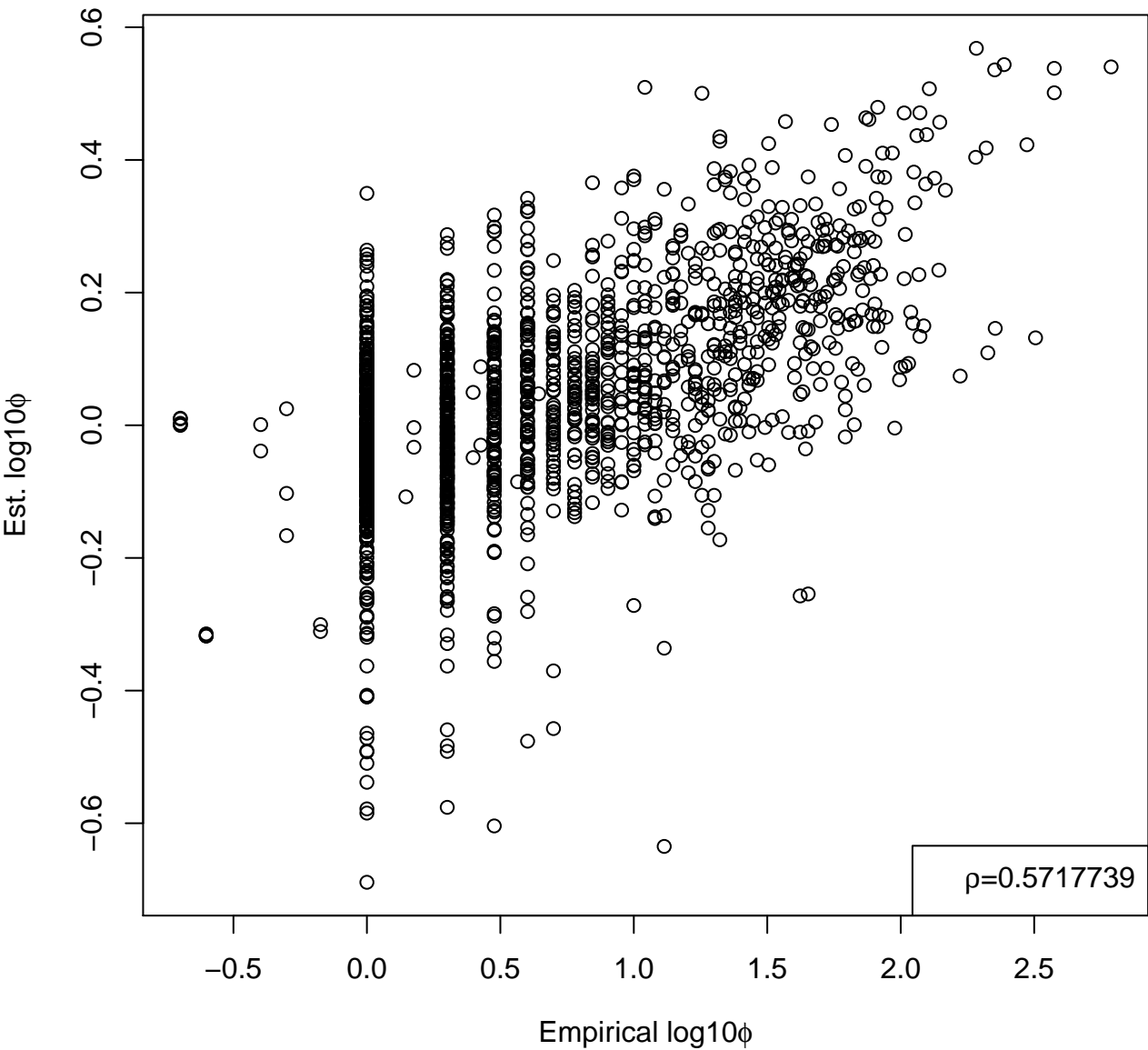


MURI\_134, GSM2469702, 5, exponential, glucose, 200, highMg, 5, baseNa, 24, MgSO4\_stress\_high

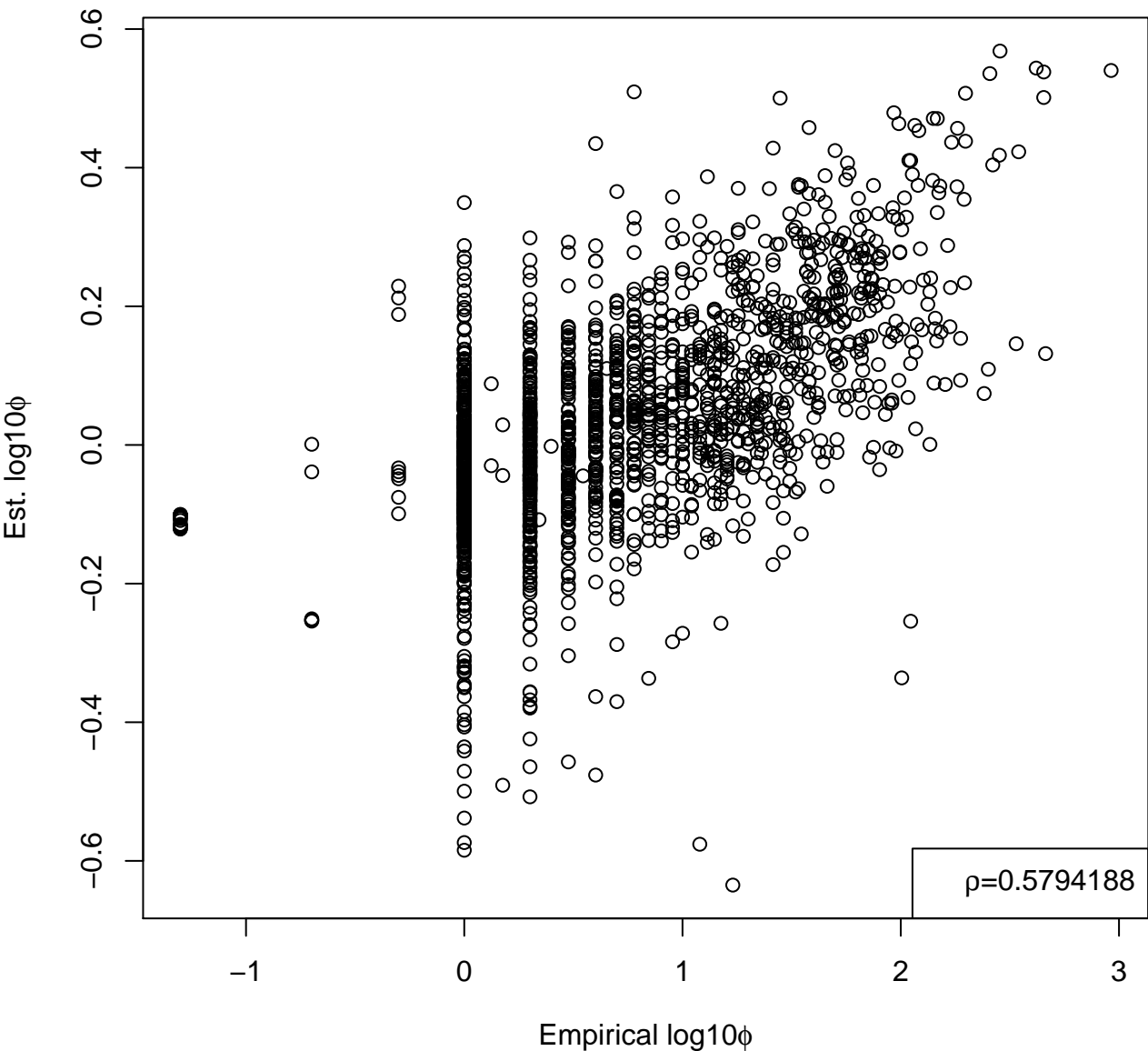


Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_136, GSM2469704, 28, stationary, glucose, 0.08, lowMg, 5, baseNa, 24, MgSO4\_stress\_high

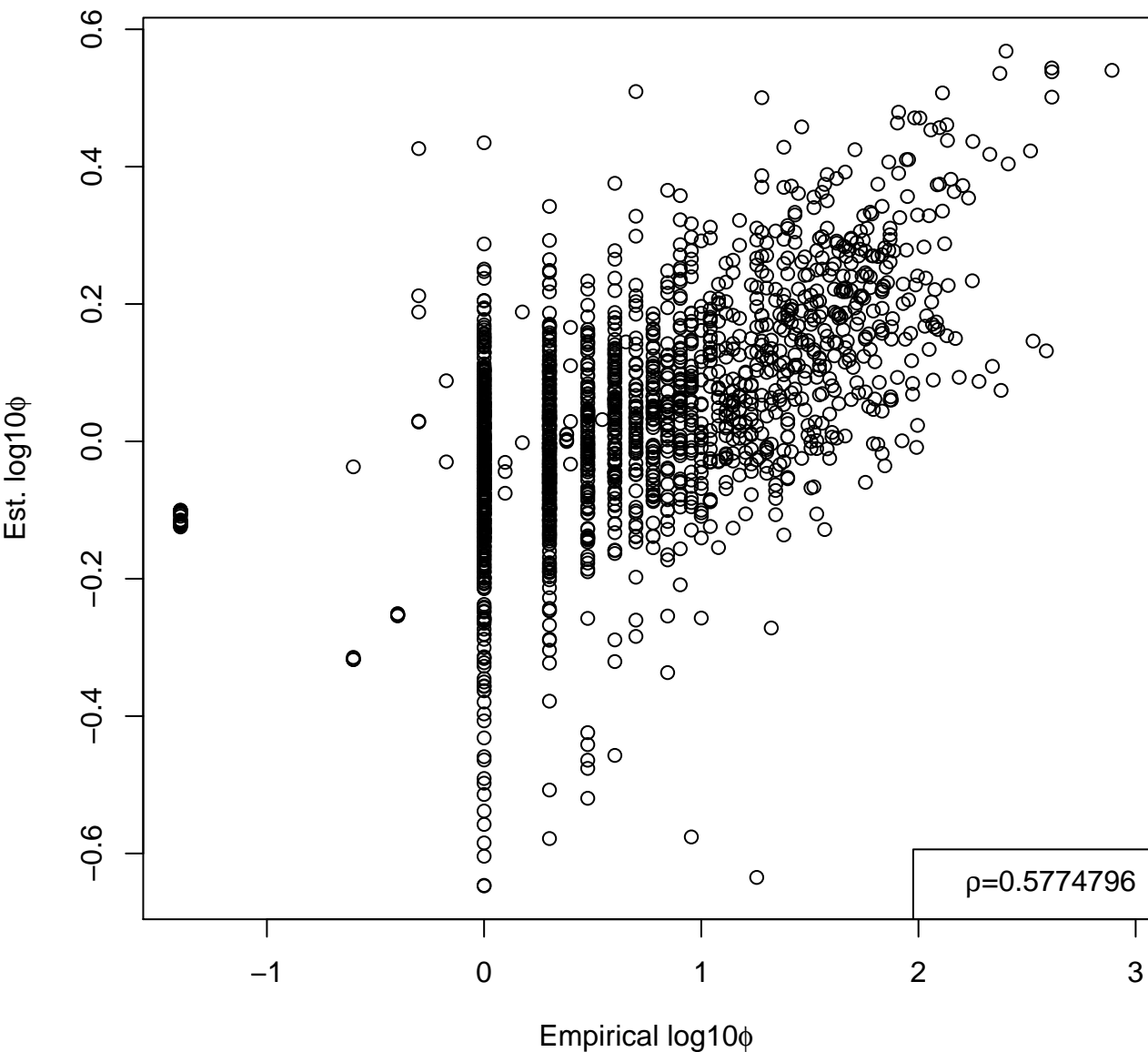


MURI\_137, GSM2469705, 28, stationary, glucose, 0.8, baseMg, 5, baseNa, 24, MgSO4\_stress\_high



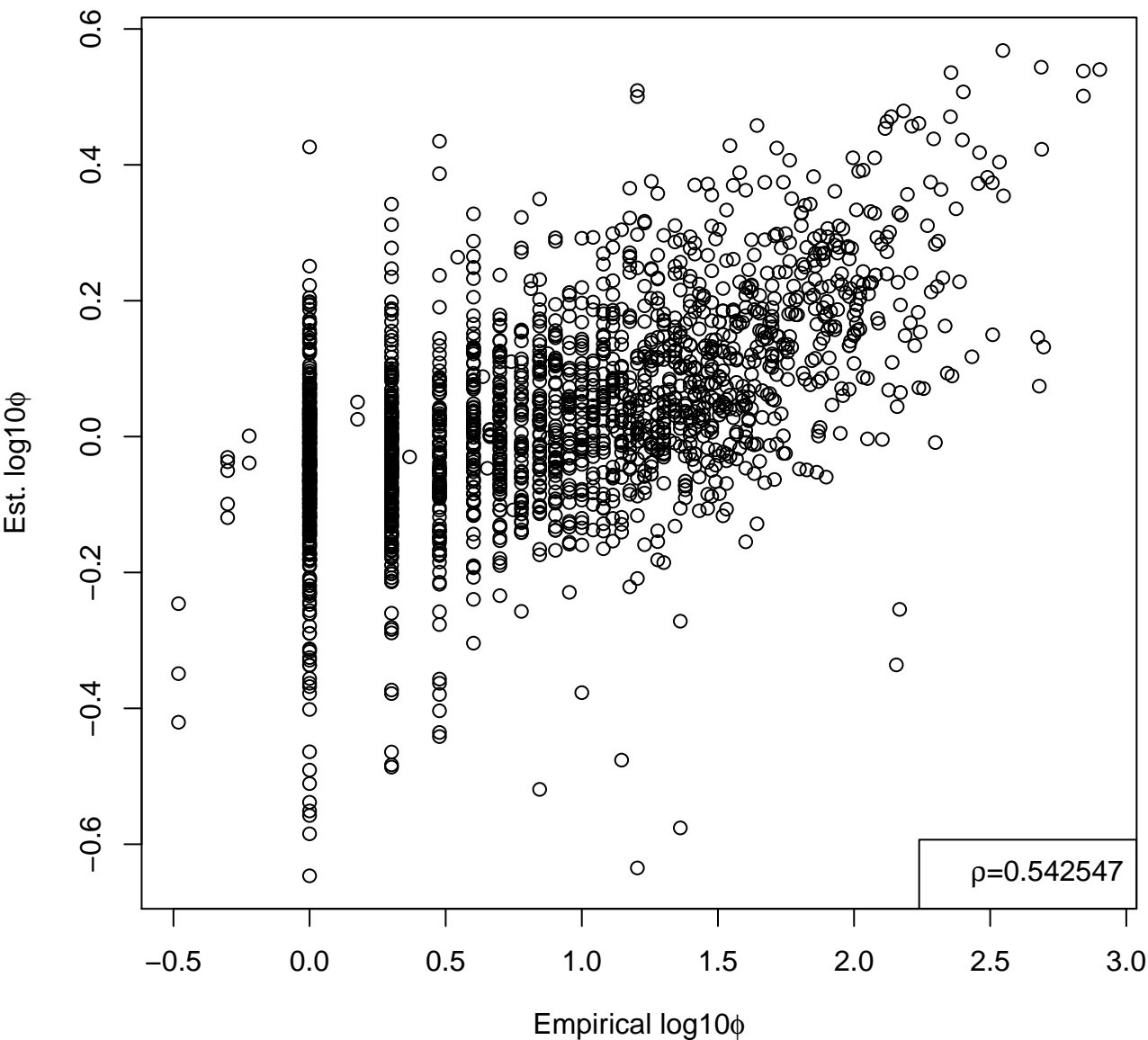
Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_138, GSM2469706, 28, stationary, glucose, 8, highMg, 5, baseNa, 24, MgSO4\_stress\_high



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description

MURI\_140, GSM2469708, 28, stationary, glucose, 200, highMg, 5, baseNa, 24, MgSO4\_stress\_high



Title,ID,Growth Time,Growth Phase,Carbon Src,Mg+2(mm),Mg+2 levels,Na+2(mm),Na+2 levels,Batch,Description