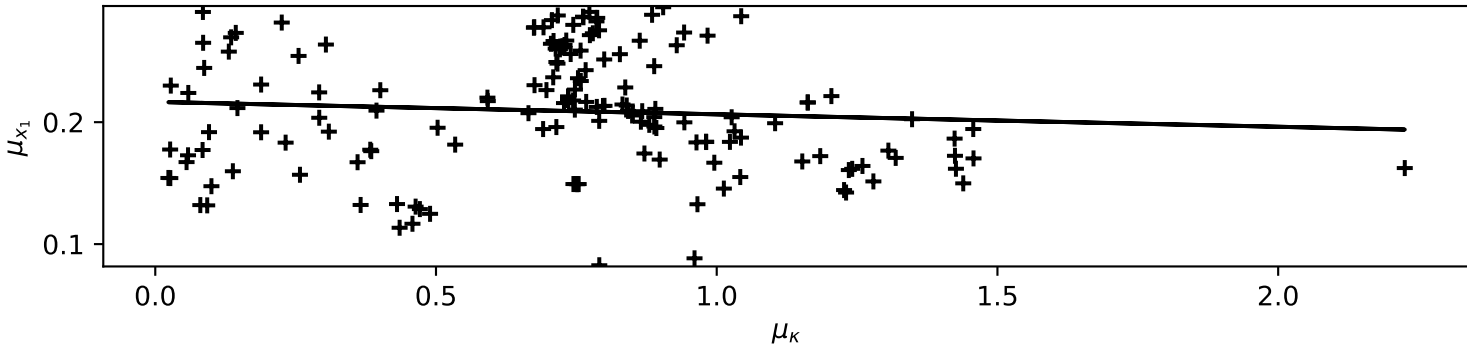
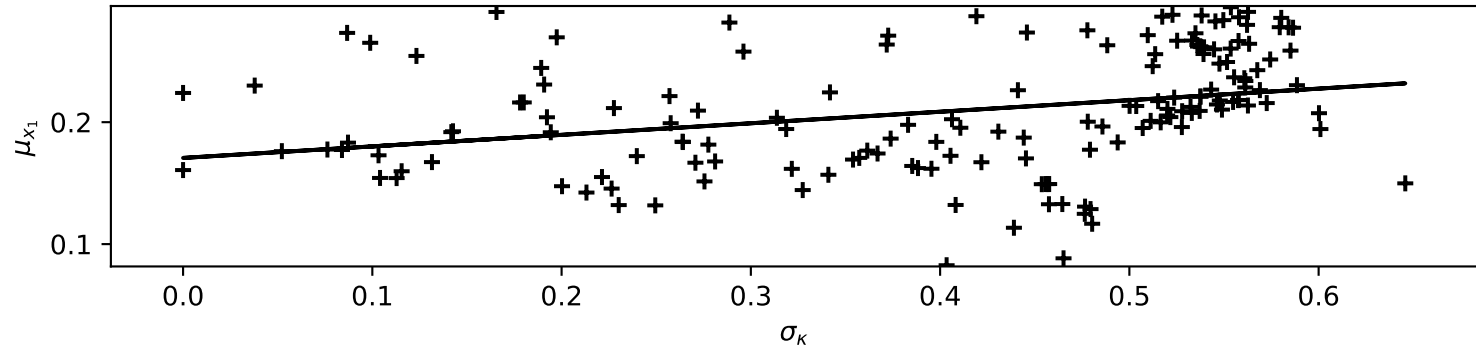


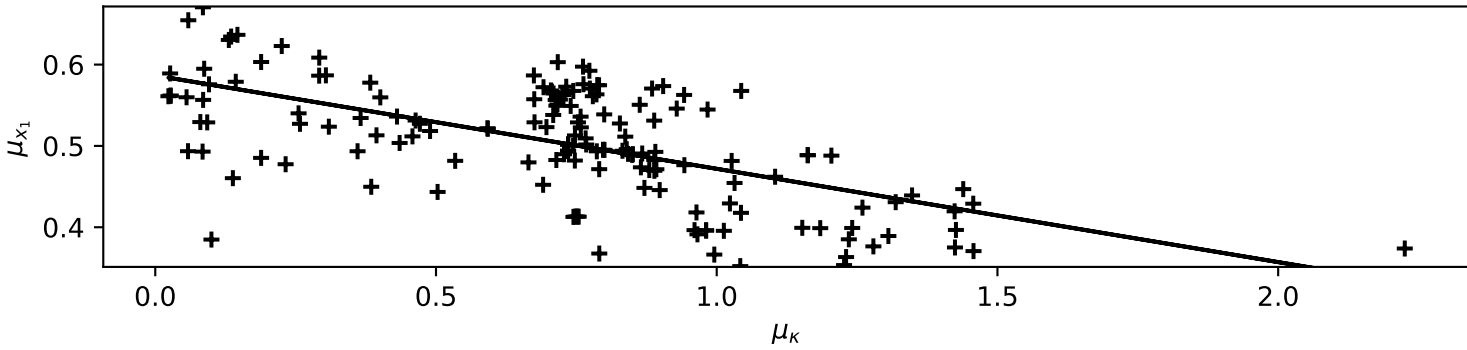
$$2 \leq N \leq 14: y = -0.010x + 0.217 \quad (p = 0.318, R^2 = 0.006, n = 161)$$



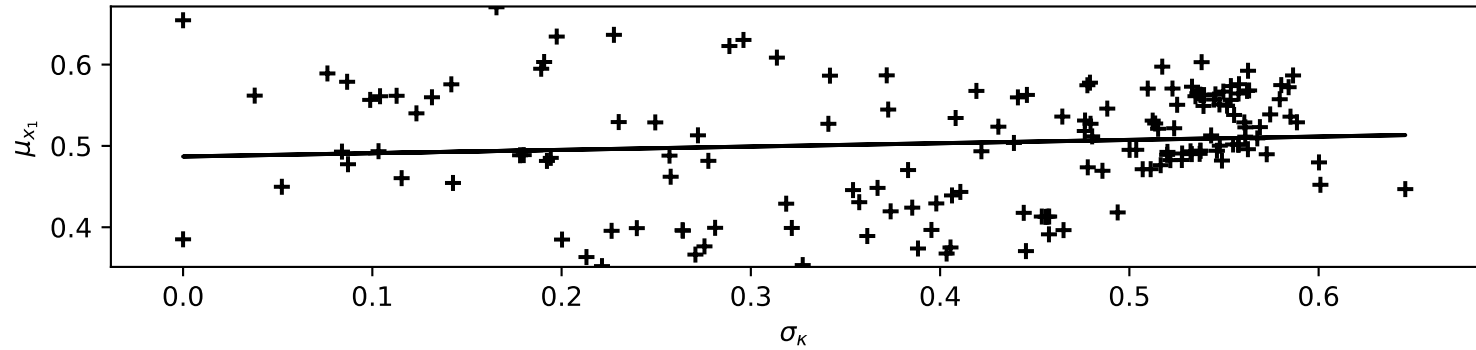
$$2 \leq N \leq 14: y = 0.095x + 0.171 \quad (p = 0.000, R^2 = 0.099, n = 161)$$



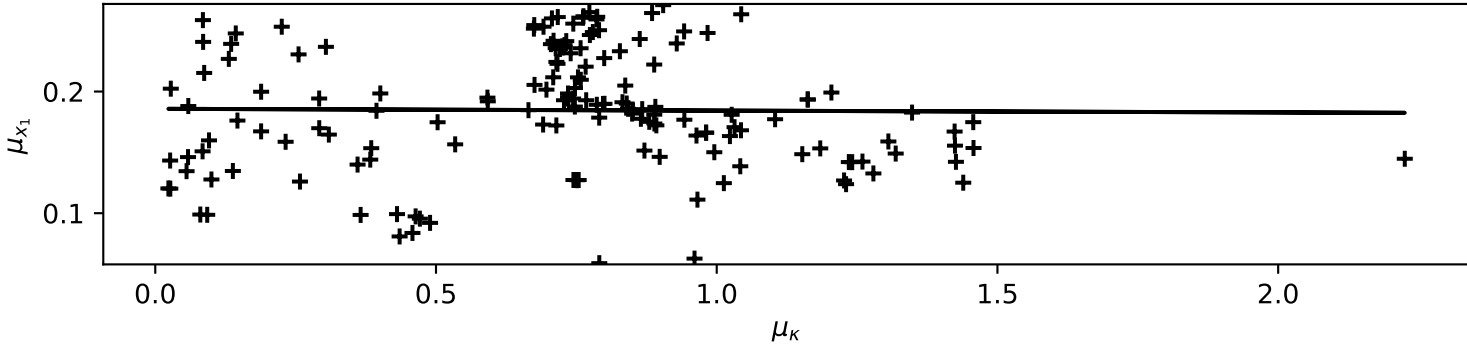
$$N = 2: y = -0.115x + 0.587 \quad (p = 0.000, R^2 = 0.379, n = 161)$$



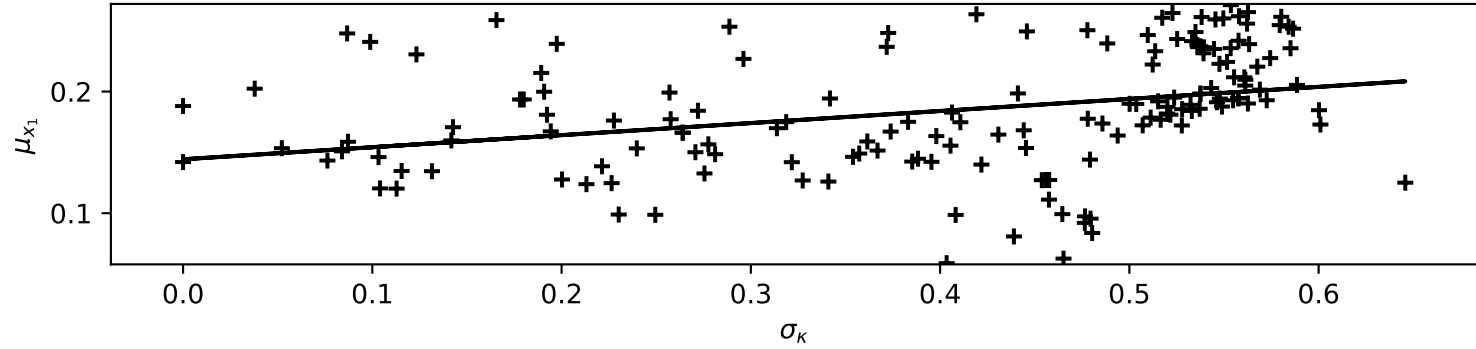
$$N = 2: y = 0.041x + 0.487 \quad (p = 0.236, R^2 = 0.009, n = 161)$$



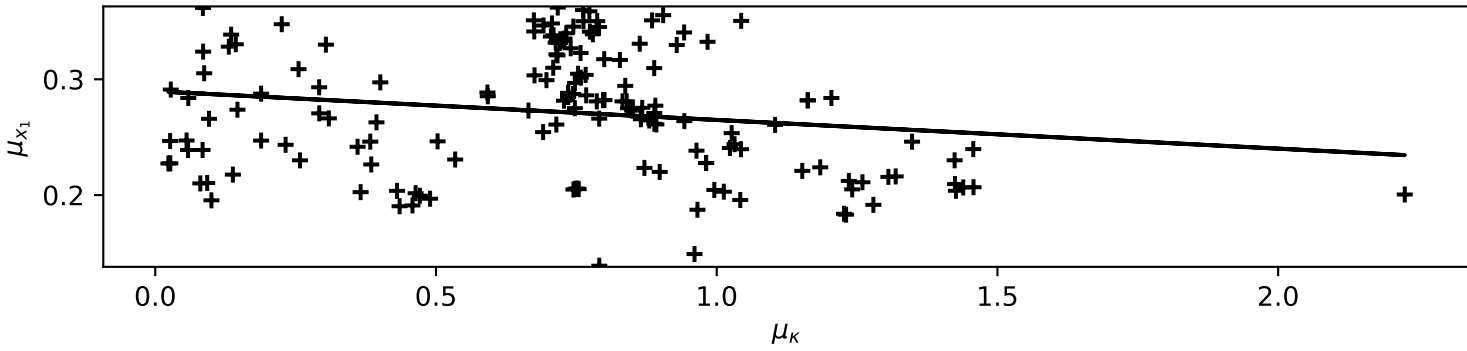
$$2 < N \leq 14: y = -0.001x + 0.186 \quad (p = 0.885, R^2 = 0.0, n = 161)$$



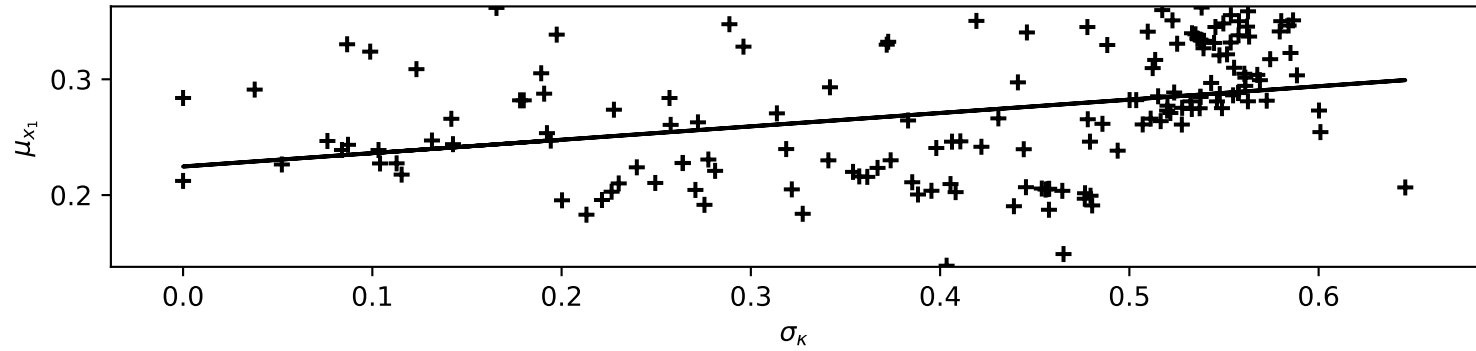
$$2 < N \leq 14: y = 0.099x + 0.144 \quad (p = 0.000, R^2 = 0.108, n = 161)$$



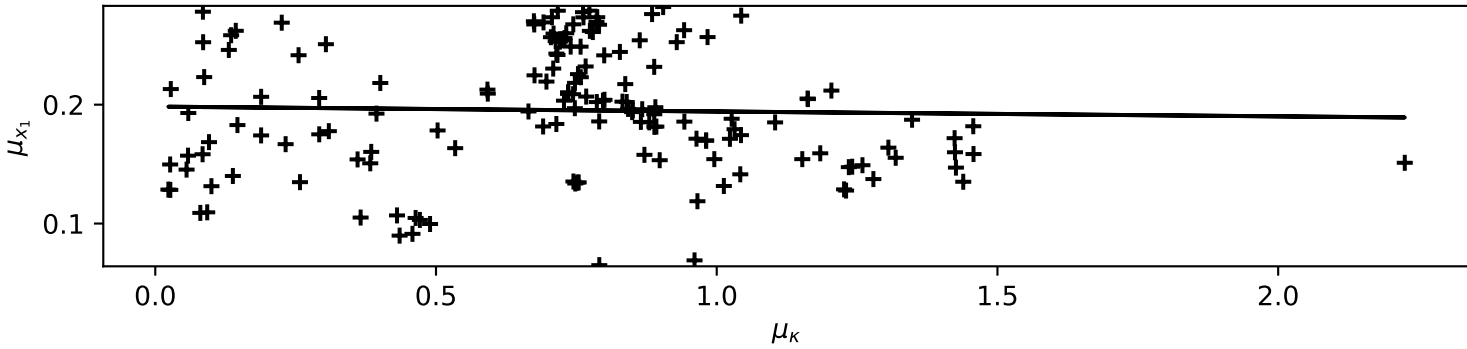
$$N = 4: y = -0.025x + 0.290 \quad (p = 0.025, R^2 = 0.031, n = 161)$$



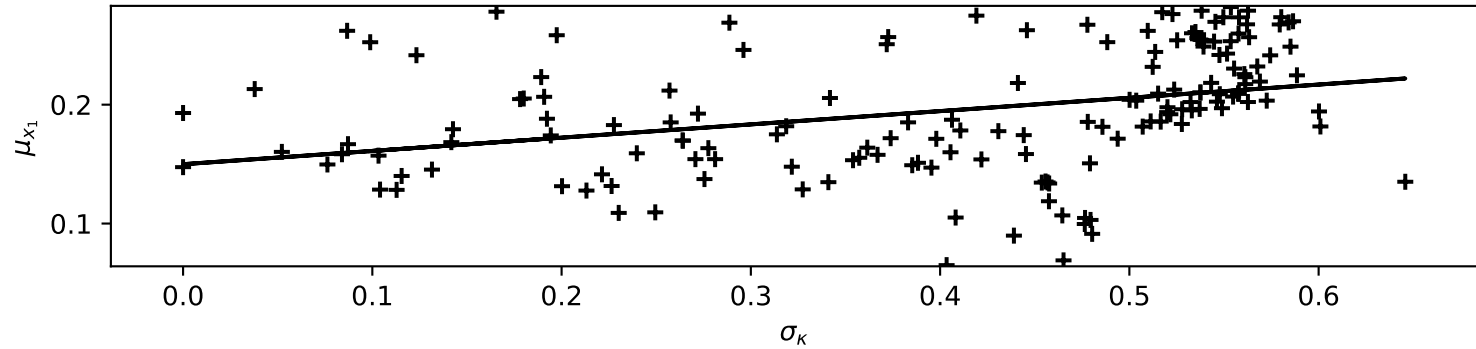
$$N = 4: y = 0.116x + 0.225 \quad (p = 0.000, R^2 = 0.125, n = 161)$$



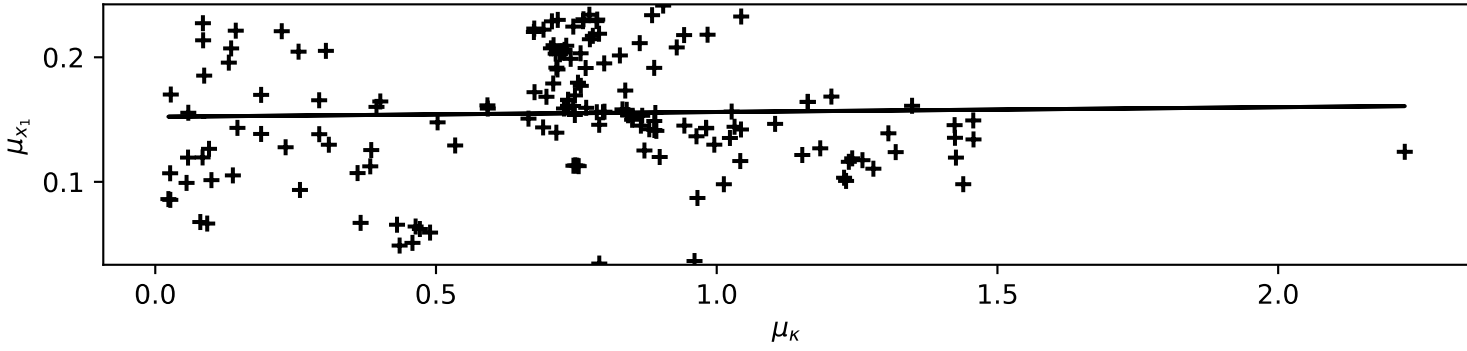
$$N = 6: y = -0.004x + 0.198 \quad (p = 0.708, R^2 = 0.001, n = 161)$$



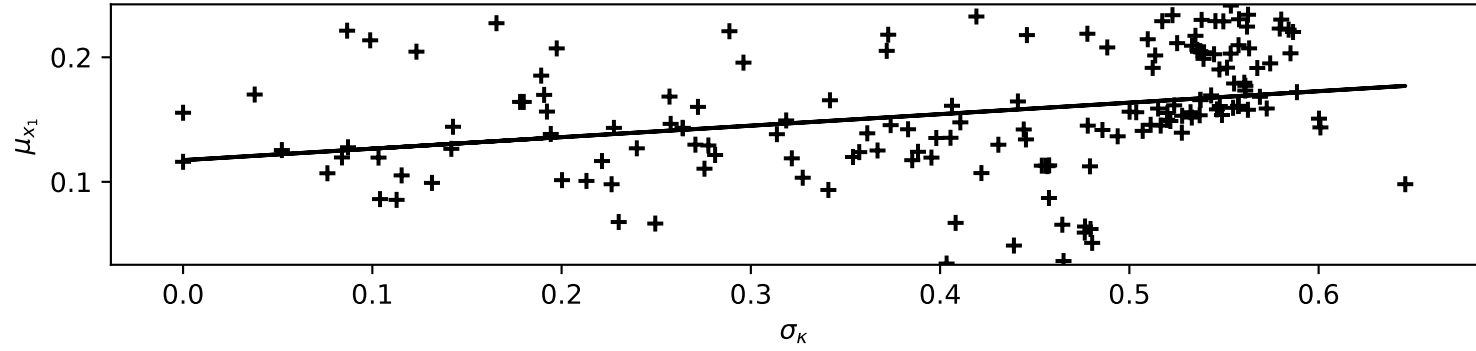
$$N = 6: y = 0.112x + 0.150 \quad (p = 0.000, R^2 = 0.121, n = 161)$$



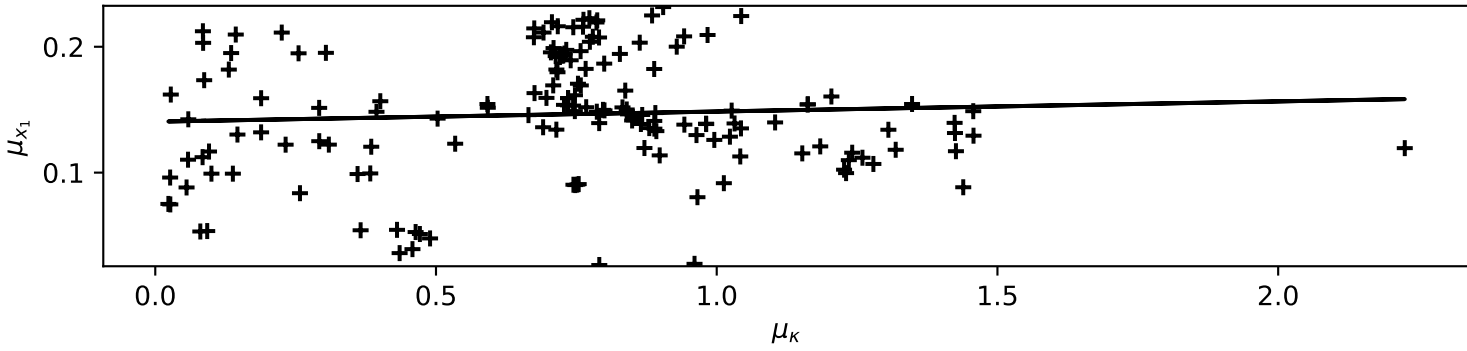
$$N = 8: y = 0.004x + 0.152 \quad (p = 0.699, R^2 = 0.001, n = 161)$$



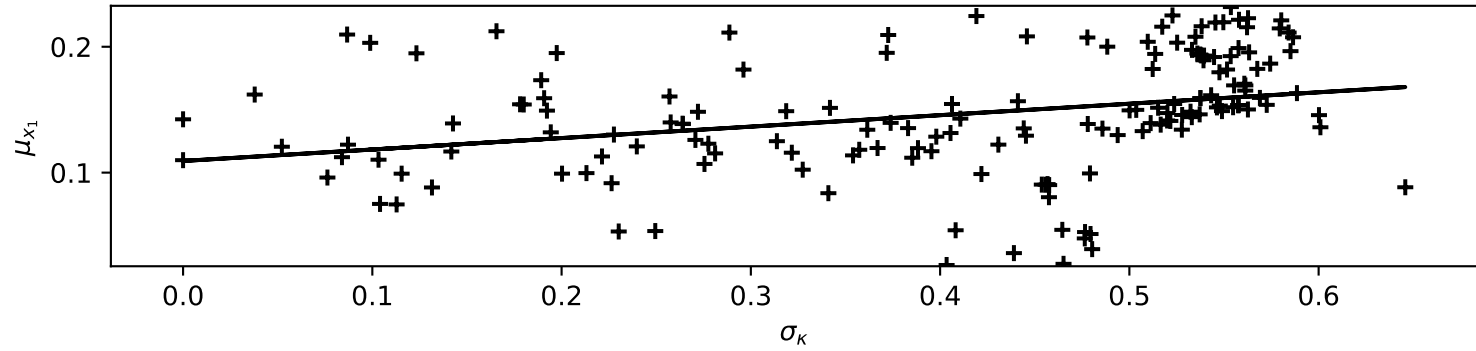
$$N = 8: y = 0.092x + 0.117 \quad (p = 0.000, R^2 = 0.099, n = 161)$$



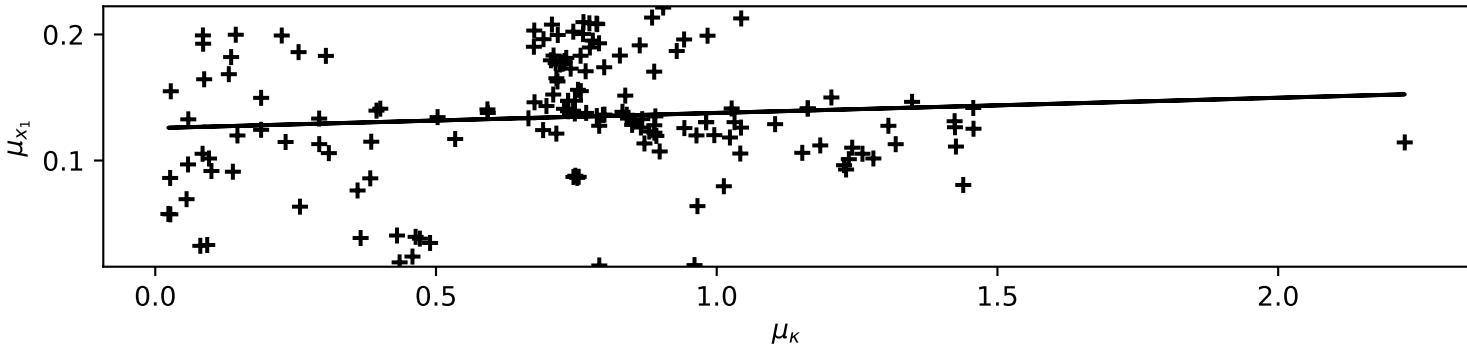
$$N = 10: y = 0.008x + 0.140 \quad (p = 0.417, R^2 = 0.004, n = 161)$$



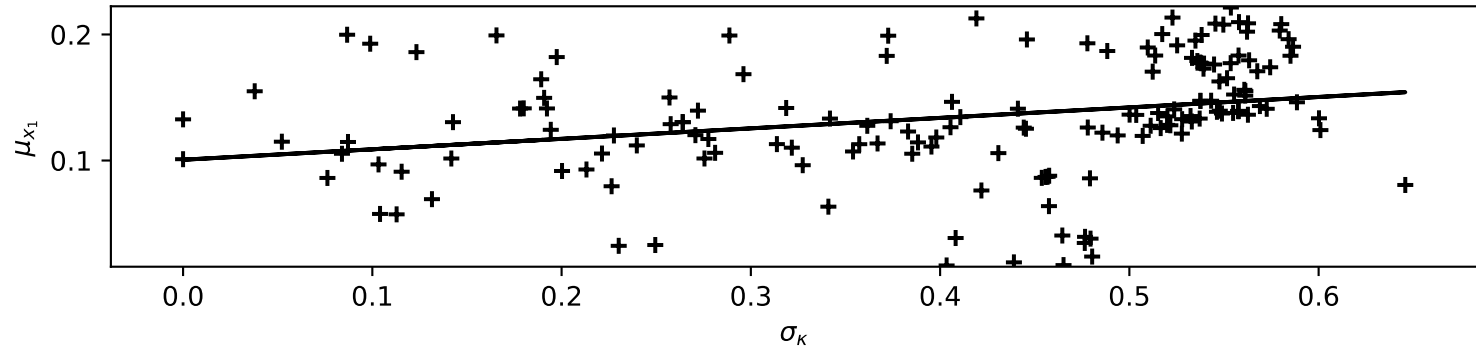
$$N = 10: y = 0.091x + 0.109 \quad (p = 0.000, R^2 = 0.097, n = 161)$$



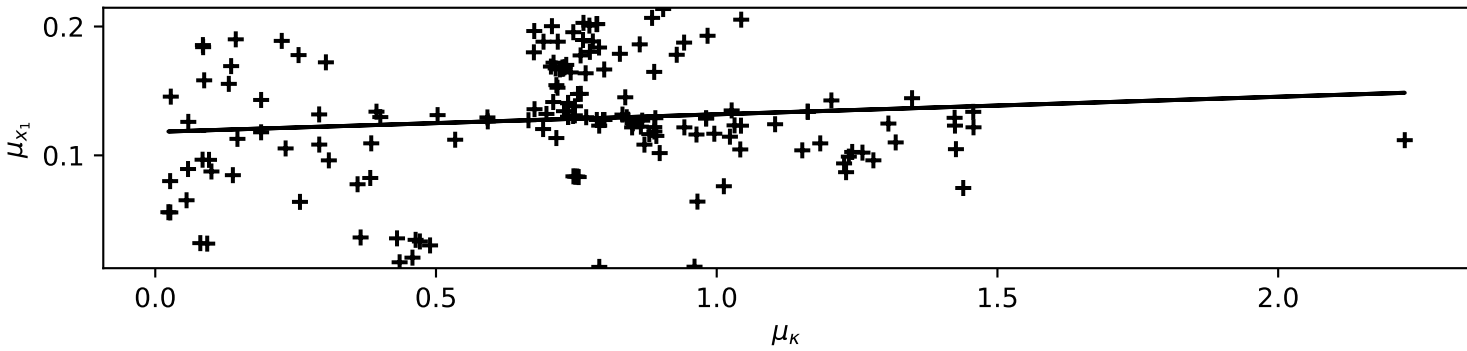
$$N = 12: y = 0.012x + 0.126 \quad (p = 0.221, R^2 = 0.009, n = 161)$$



$$N = 12: y = 0.083x + 0.101 \quad (p = 0.000, R^2 = 0.082, n = 161)$$



$$N = 14: y = 0.014x + 0.118 \quad (p = 0.148, R^2 = 0.013, n = 161)$$



$$N = 14: y = 0.079x + 0.096 \quad (p = 0.000, R^2 = 0.081, n = 161)$$

