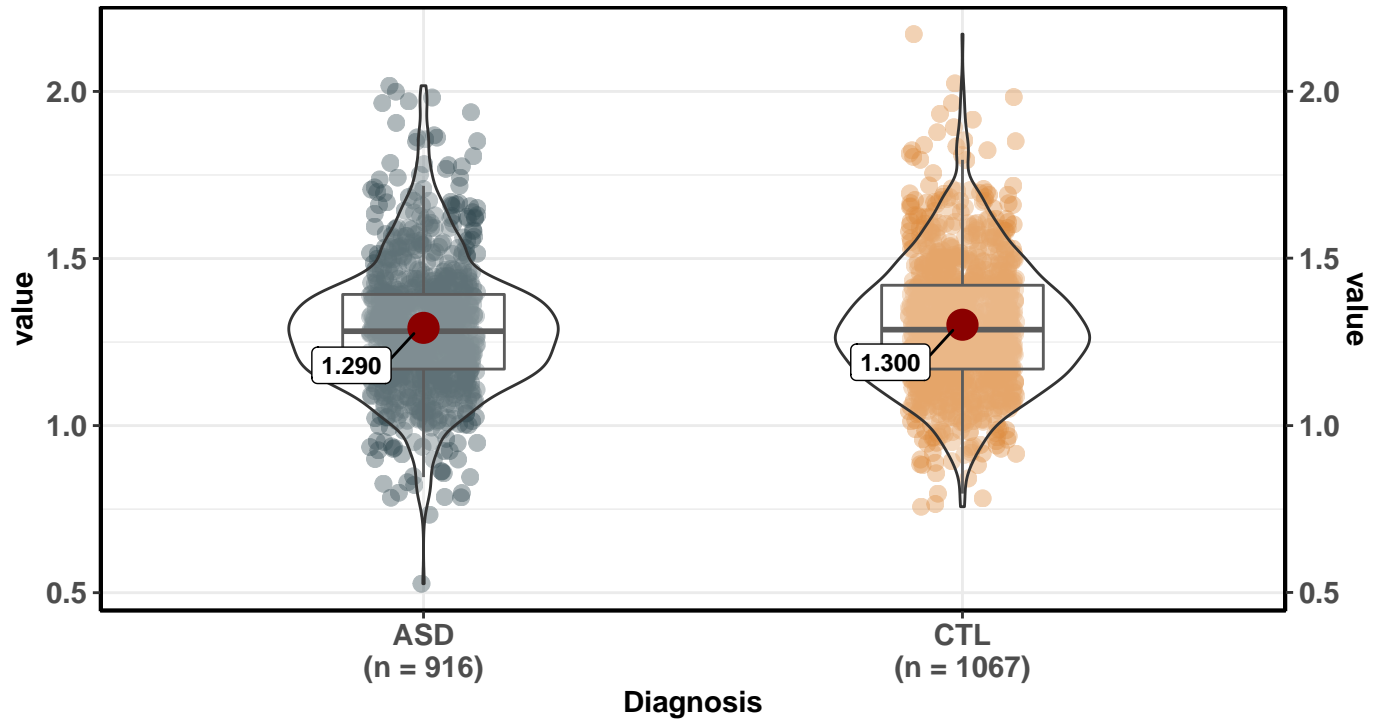


Region: BA17

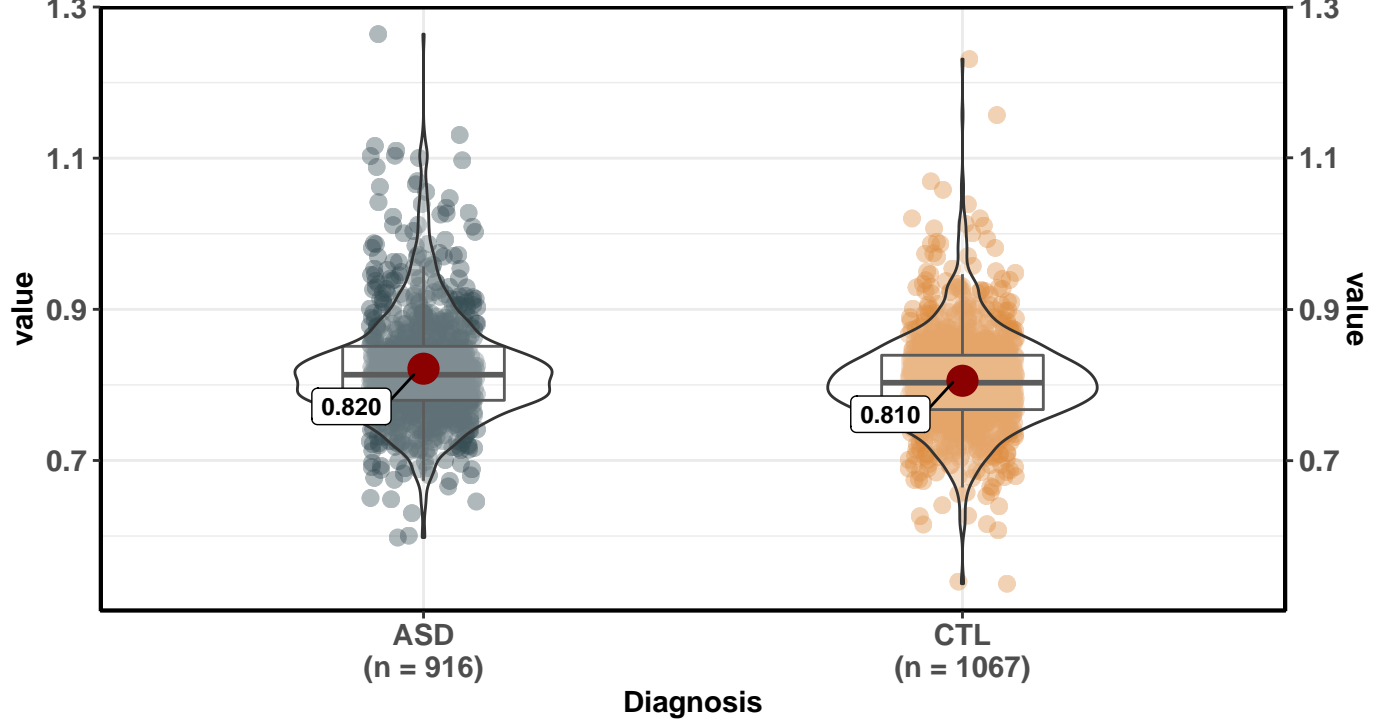
$t(1934.672) = -1.065, p = 0.287, g = -0.048, CI_{99\%} [-0.164, 0.068], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 2.420, r_{Cauchy}^{JZS} = 0.707$

Region: BA20\_37

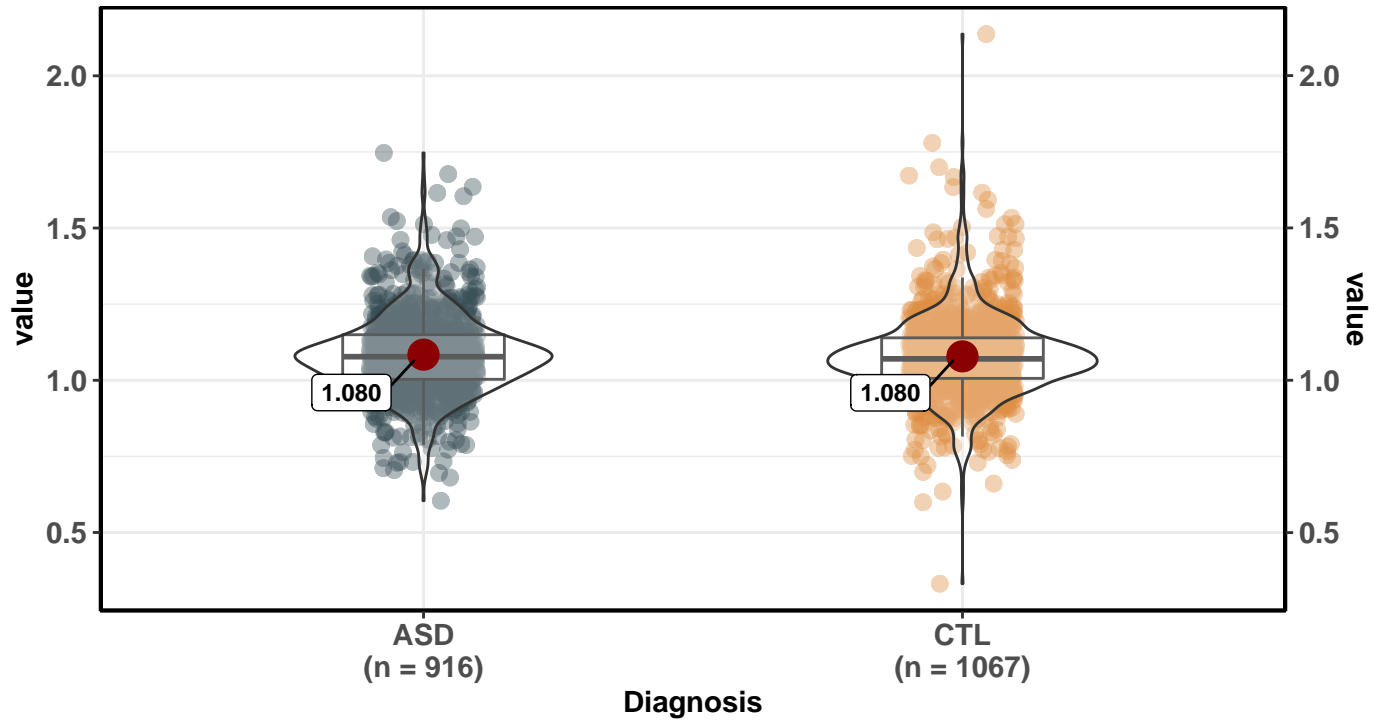
$t(1836.764) = 5.118, p < 0.001, g = 0.232, CI_{99\%} [0.114, 0.347], n = 1983$



In favor of null:  $\log_e(BF_{01}) = -10.190, r_{Cauchy}^{JZS} = 0.707$

Region: BA24

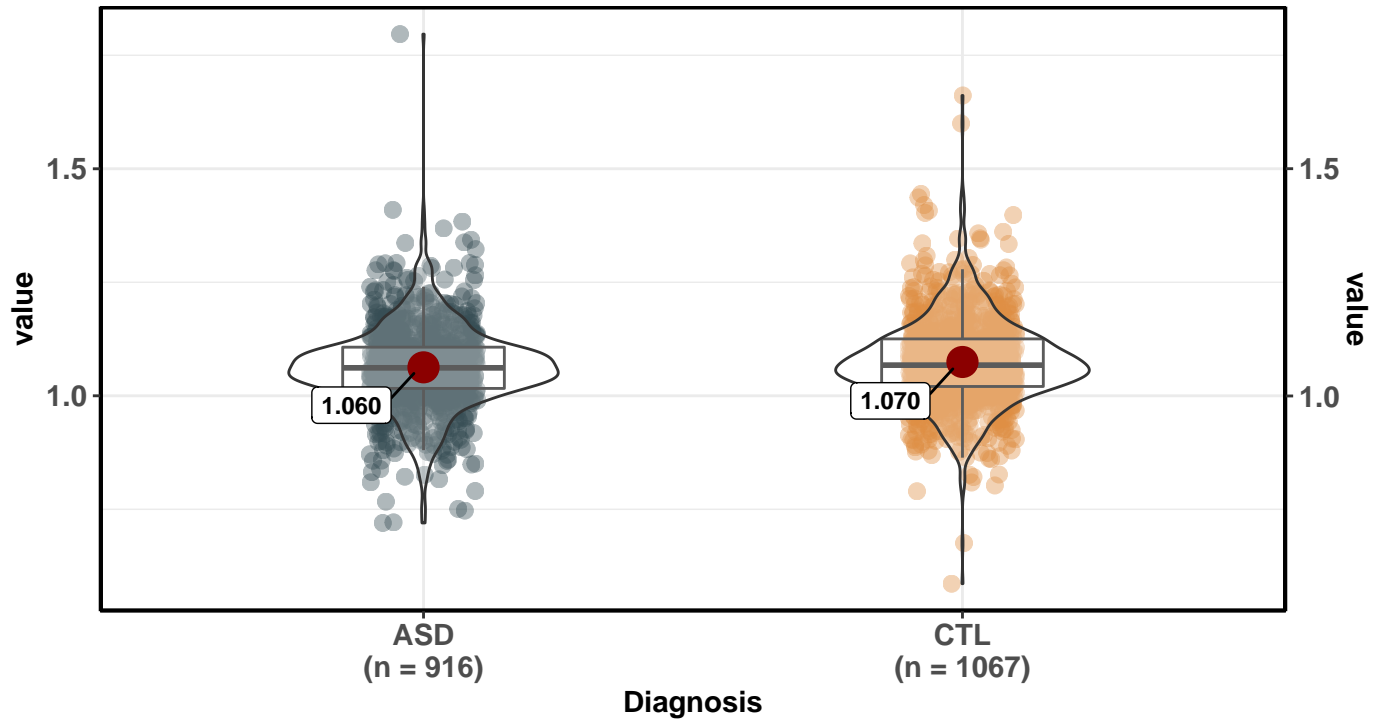
$t(1945.637) = 0.890, p = 0.374, g = 0.040, CI_{99\%} [-0.076, 0.156], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 2.592, r_{Cauchy}^{JZS} = 0.707$

Region: BA3\_1\_2\_5

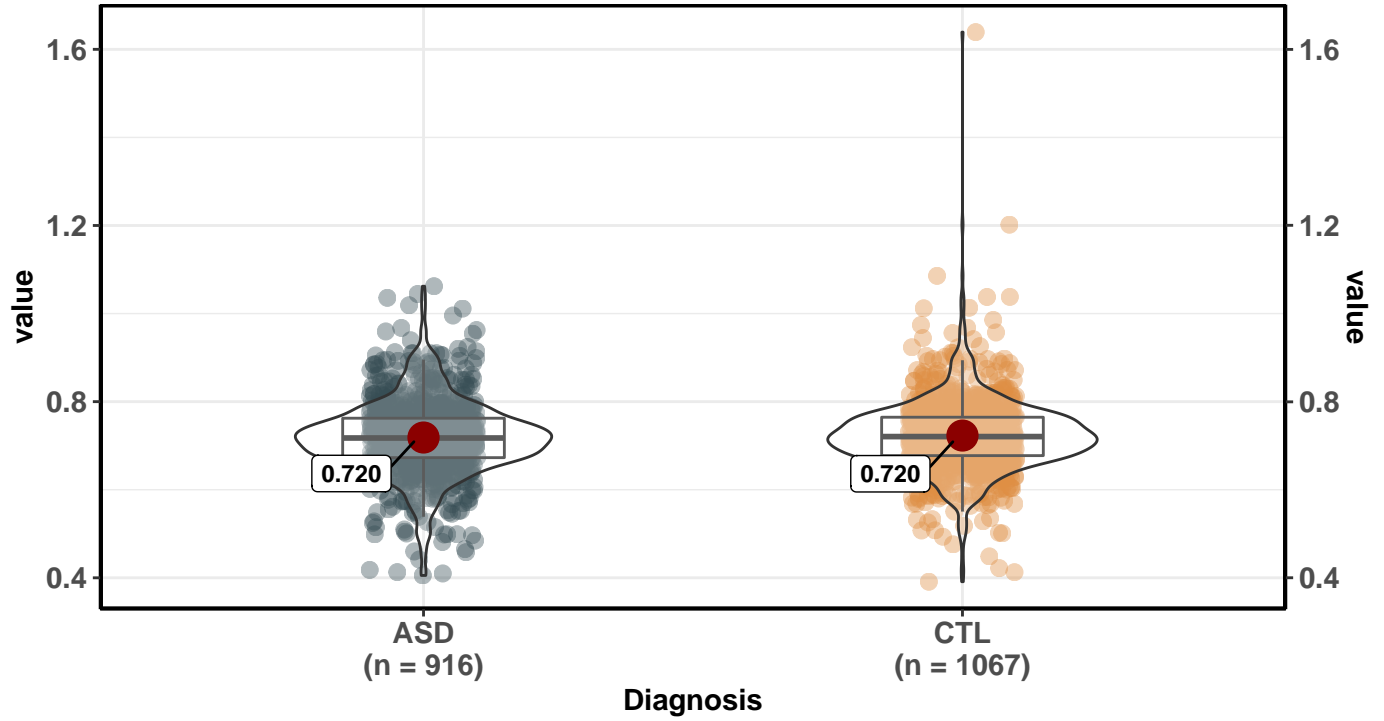
$t(1955.655) = -2.780, p = 0.005, g = -0.125, CI_{99\%} [-0.241, -0.009], n = 1983$



In favor of null:  $\log_e(BF_{01}) = -0.821, r_{Cauchy}^{JZS} = 0.707$

Region: BA38

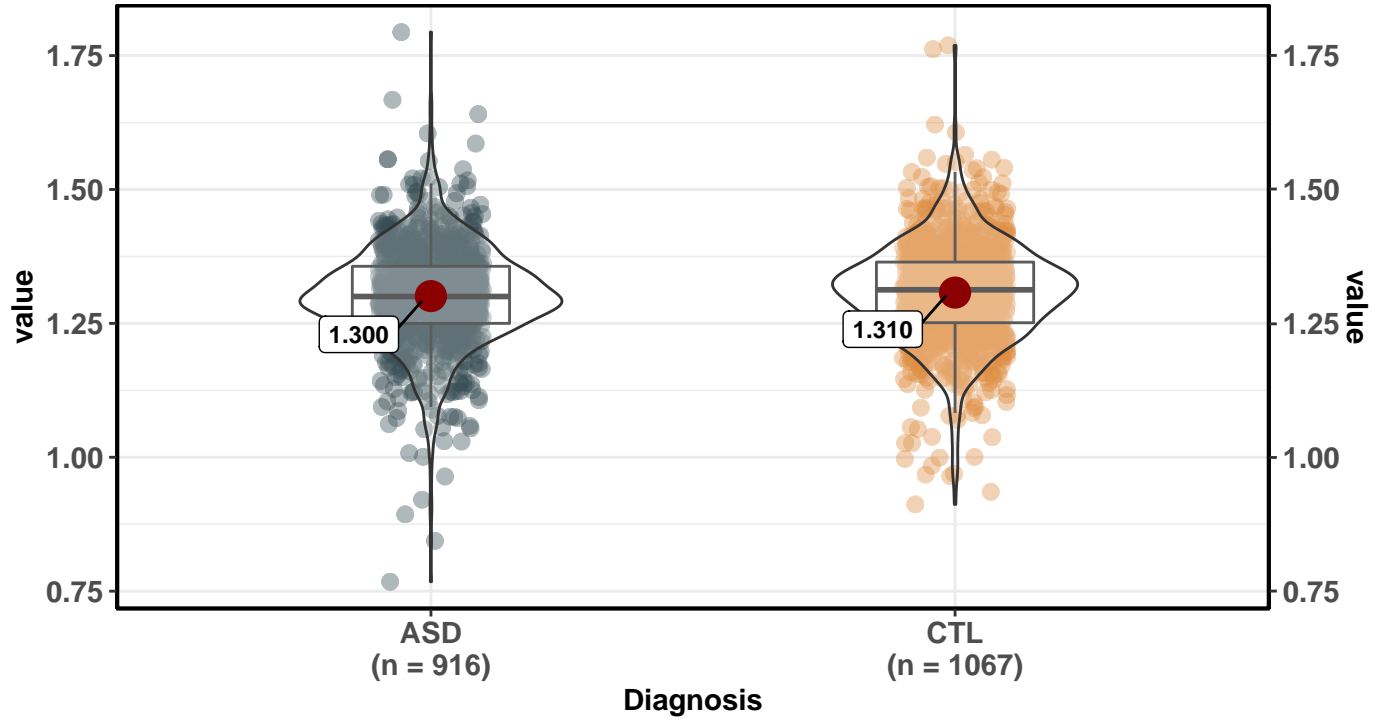
$t(1912.393) = -1.167, p = 0.243, g = -0.053, CI_{99\%} [-0.169, 0.063], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 2.303, r_{Cauchy}^{JZS} = 0.707$

Region: BA39\_40

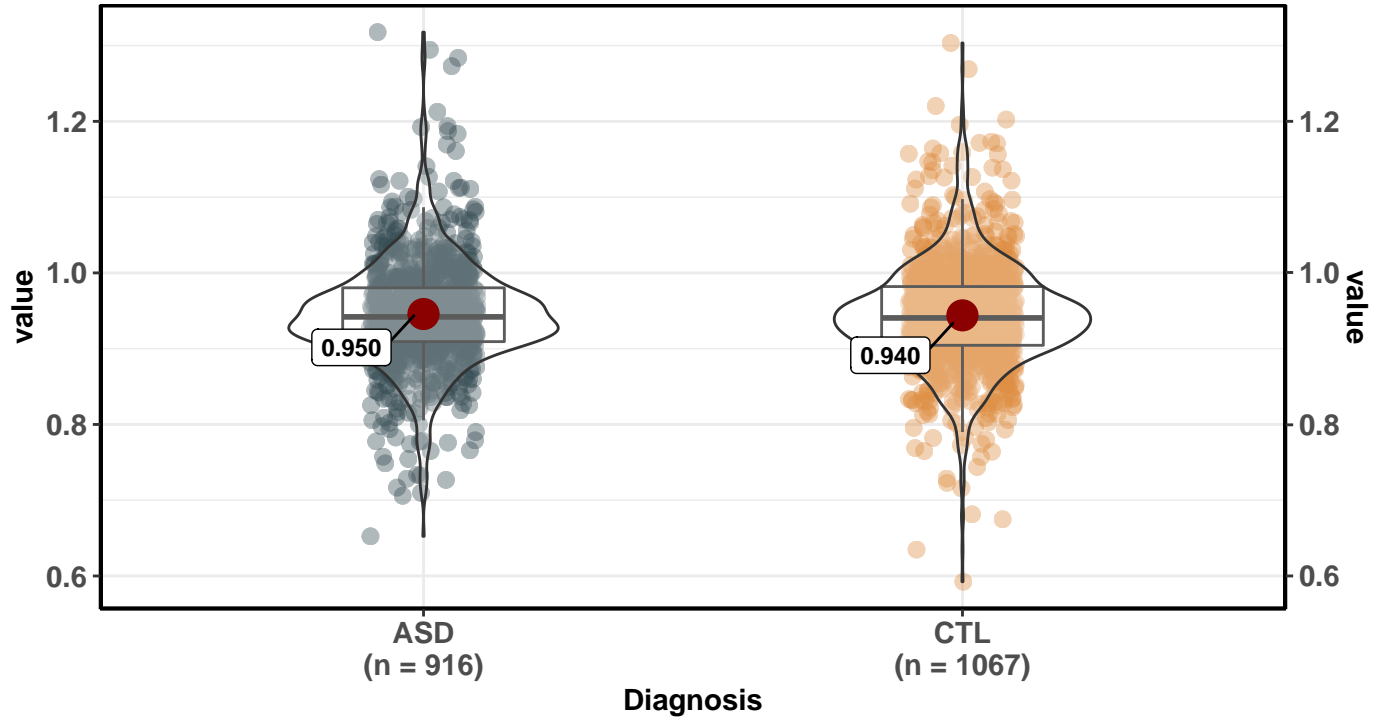
$t(1930.316) = -1.506, p = 0.132, g = -0.068, CI_{99\%} [-0.184, 0.048], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 1.857, r_{Cauchy}^{JZS} = 0.707$

Region: BA4\_6

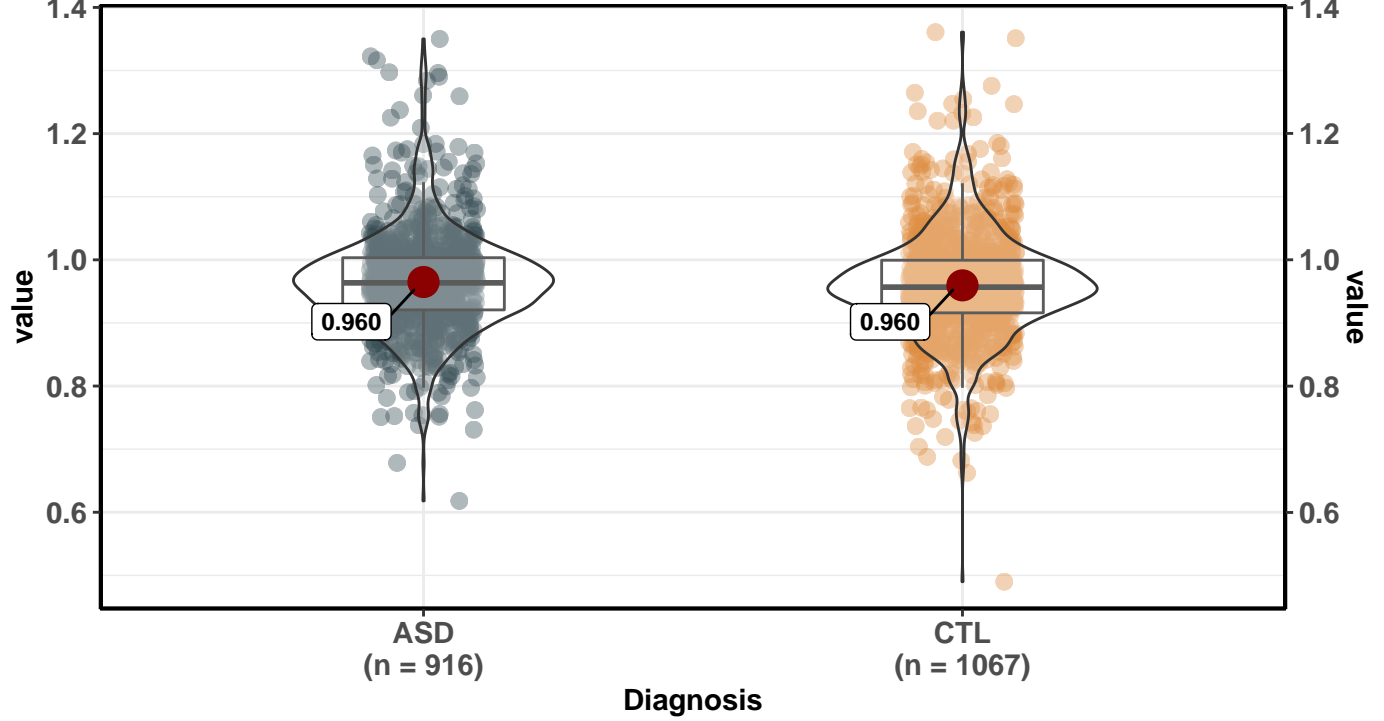
$t(1933.766) = 0.539, p = 0.590, g = 0.024, CI_{99\%} [-0.092, 0.140], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 2.839, r_{Cauchy}^{JZS} = 0.707$

Region: BA41\_42\_22

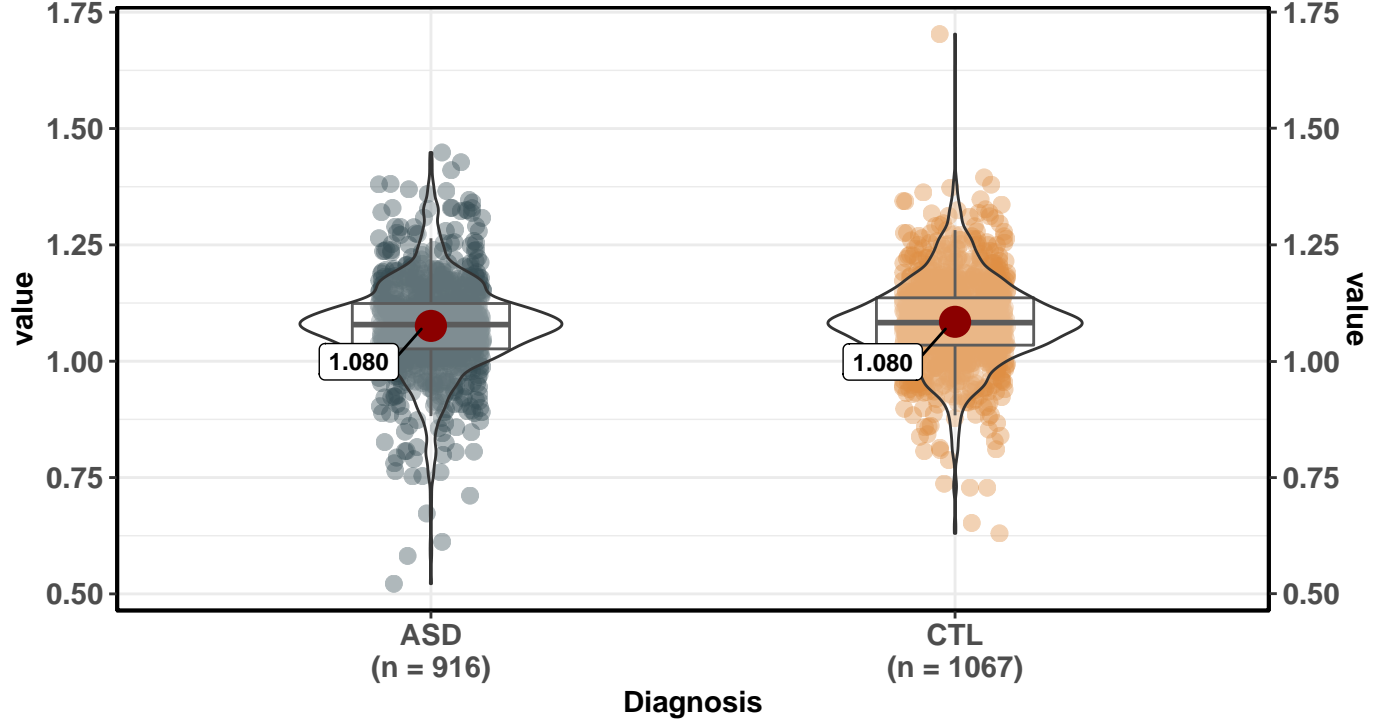
$t(1949.397) = 1.447, p = 0.148, g = 0.065, CI_{99\%} [-0.051, 0.181], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 1.948, r_{Cauchy}^{JZS} = 0.707$

Region: BA44\_45

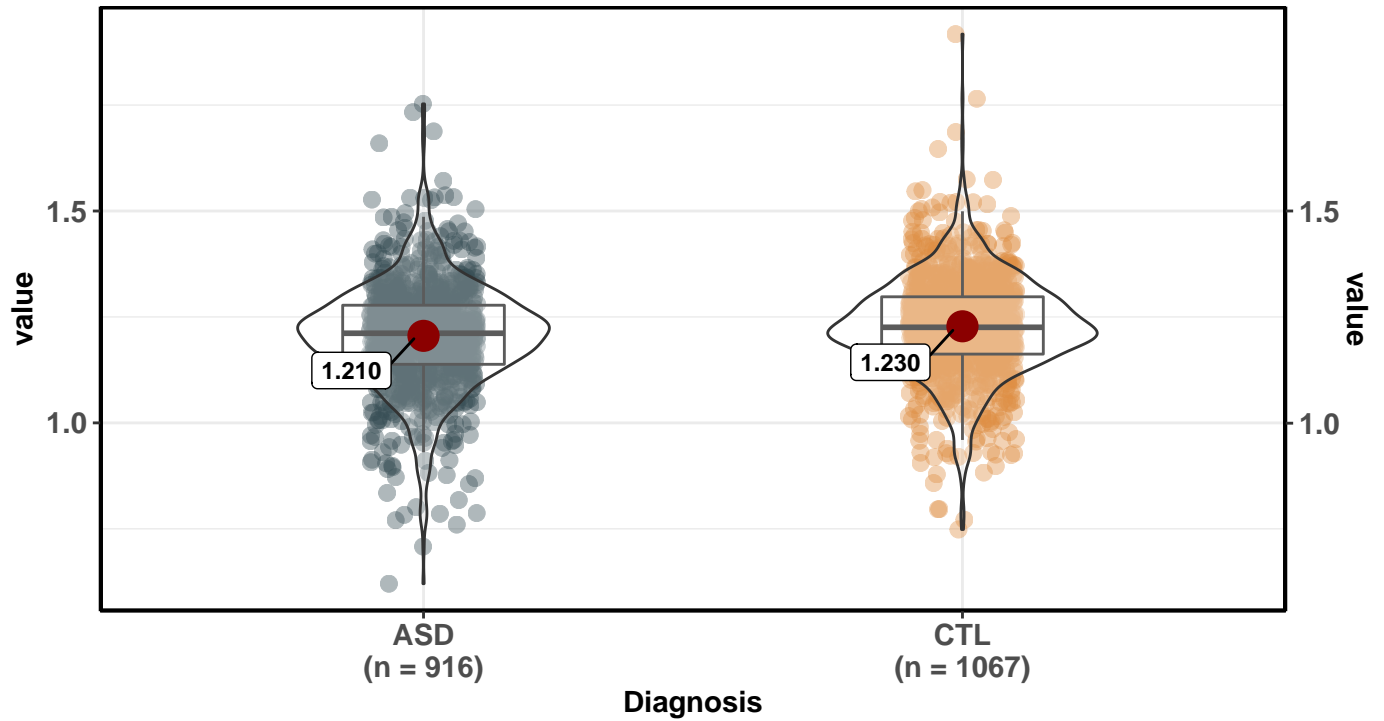
$t(1885.525) = -1.994, p = 0.046, g = -0.090, CI_{99\%} [-0.206, 0.026], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 0.990, r_{Cauchy}^{JZS} = 0.707$

Region: BA7

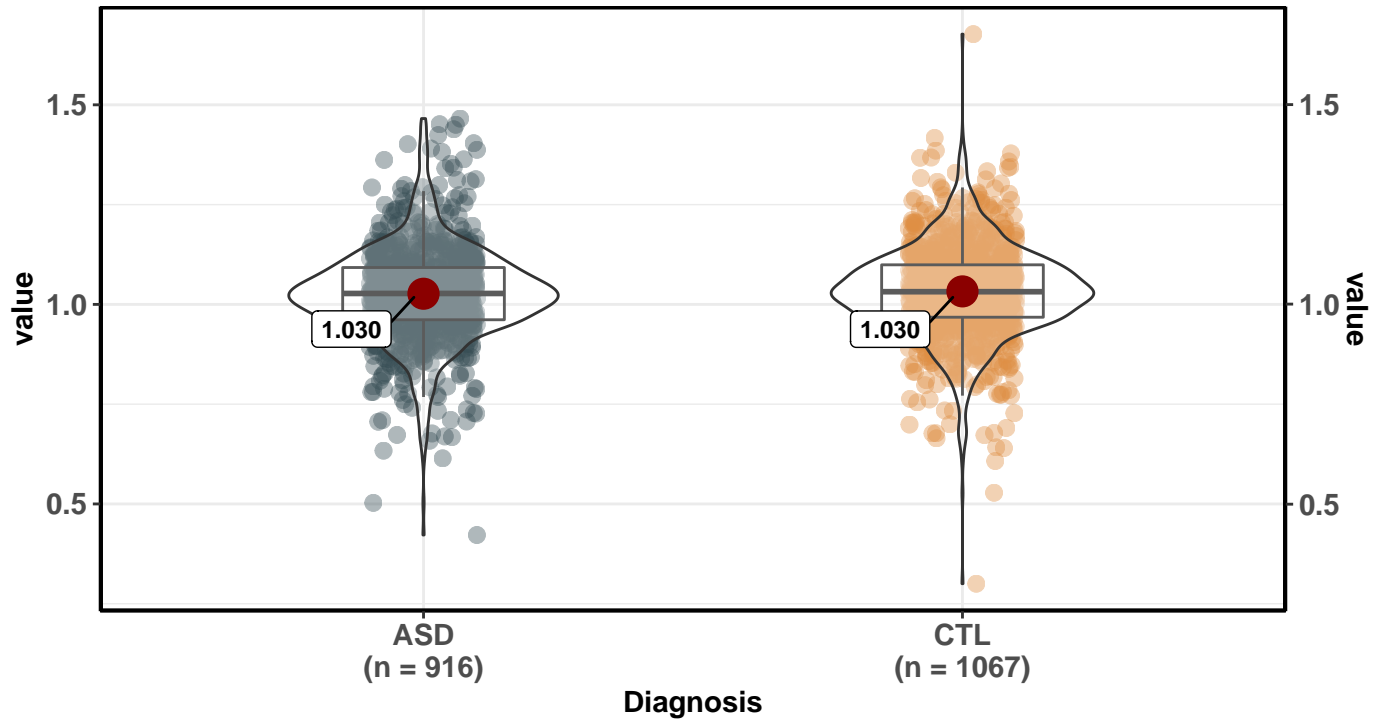
$t(1885.166) = -4.066, p < 0.001, g = -0.184, CI_{99\%} [-0.299, -0.067], n = 1983$



In favor of null:  $\log_e(BF_{01}) = -5.281, r_{Cauchy}^{JZS} = 0.707$

Region: BA9

$t(1916.770) = -1.102, p = 0.271, g = -0.050, CI_{99\%} [-0.166, 0.066], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 2.378, r_{Cauchy}^{JZS} = 0.707$