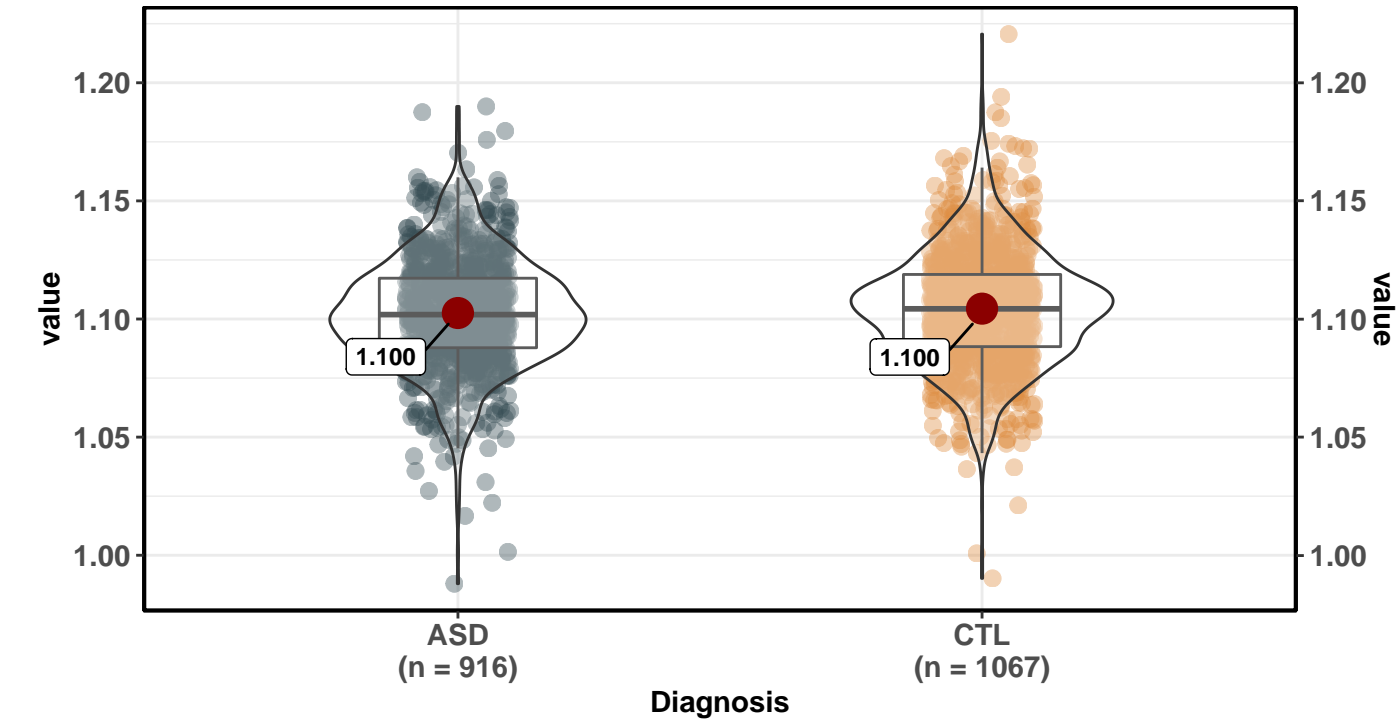


Region: BA17

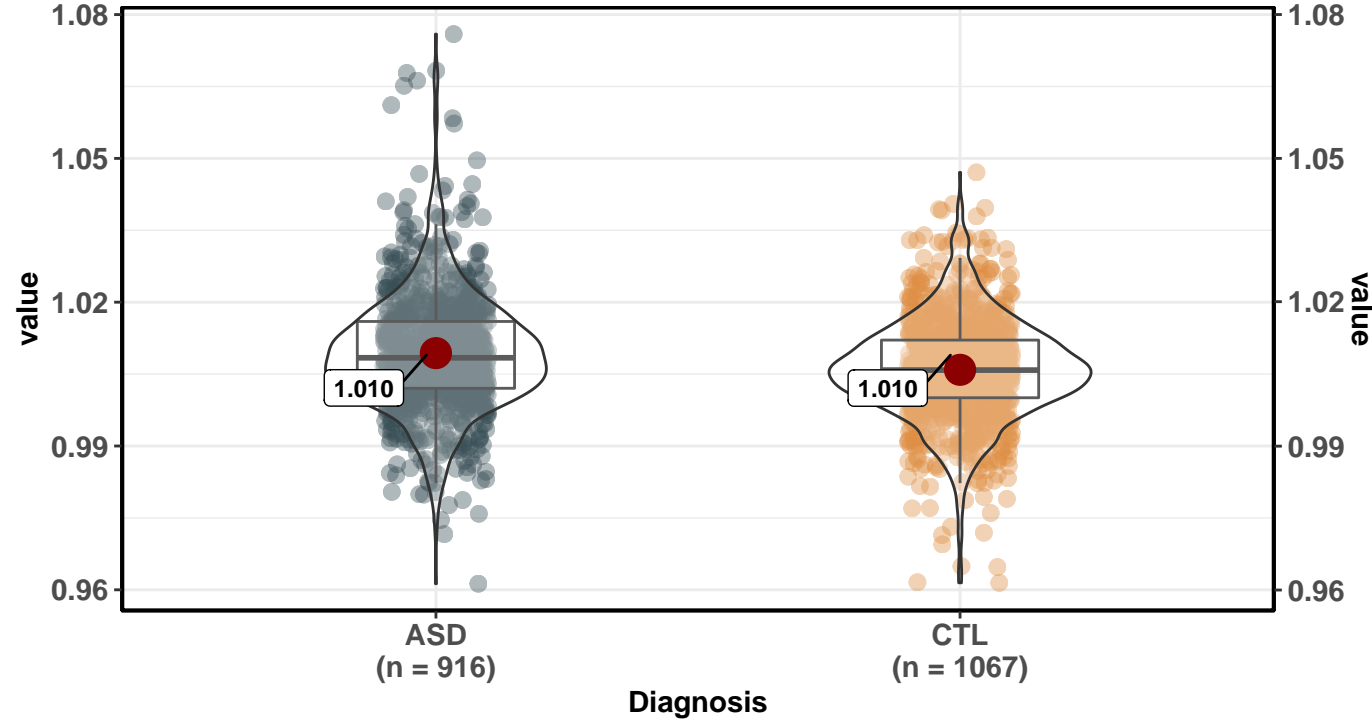
$t(1949.196) = -1.698, p = 0.090, g = -0.076, CI_{99\%} [-0.193, 0.040], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 1.560, r_{Cauchy}^{JZS} = 0.707$

Region: BA20\_37

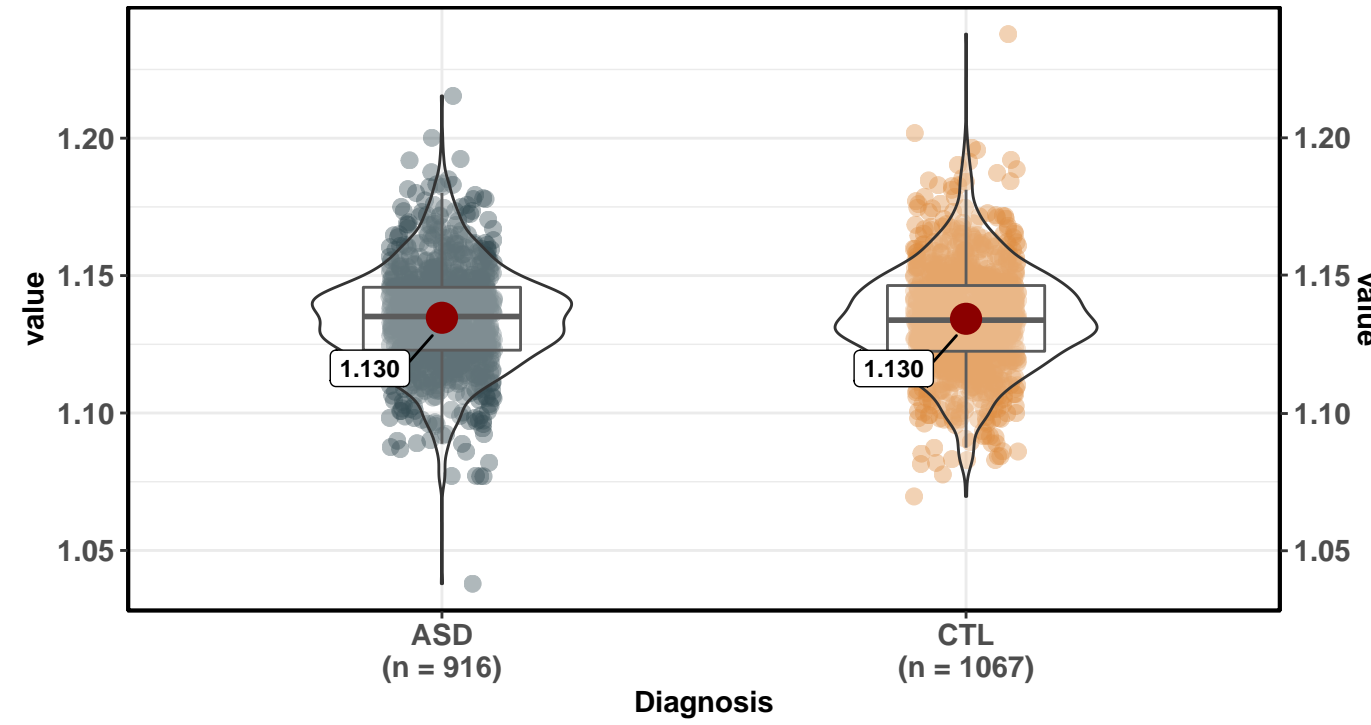
$t(1801.056) = 6.555, p < 0.001, g = 0.297, CI_{99\%} [0.178, 0.412], n = 1983$



In favor of null:  $\log_e(BF_{01}) = -18.655, r_{Cauchy}^{JZS} = 0.707$

Region: BA24

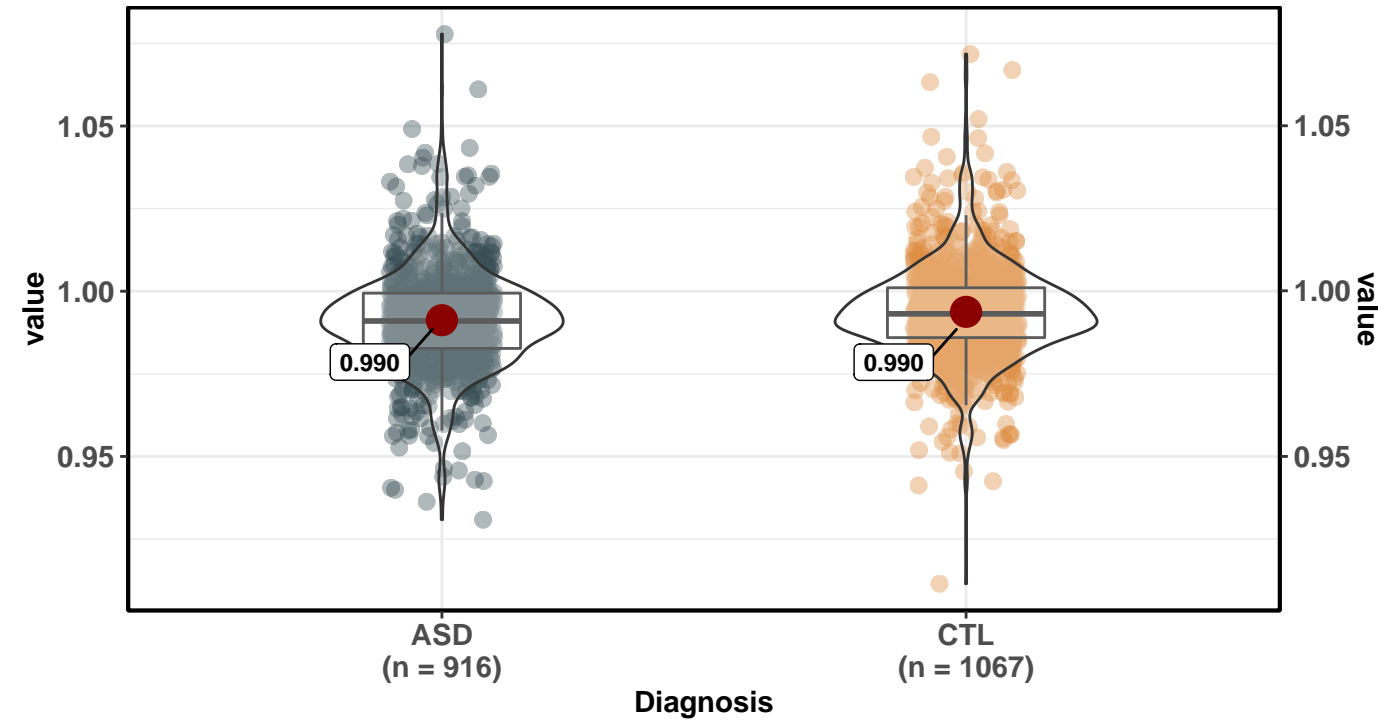
$t(1938.833) = 0.432, p = 0.666, g = 0.019, CI_{99\%} [-0.097, 0.135], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 2.891, r_{Cauchy}^{JZS} = 0.707$

Region: BA3\_1\_2\_5

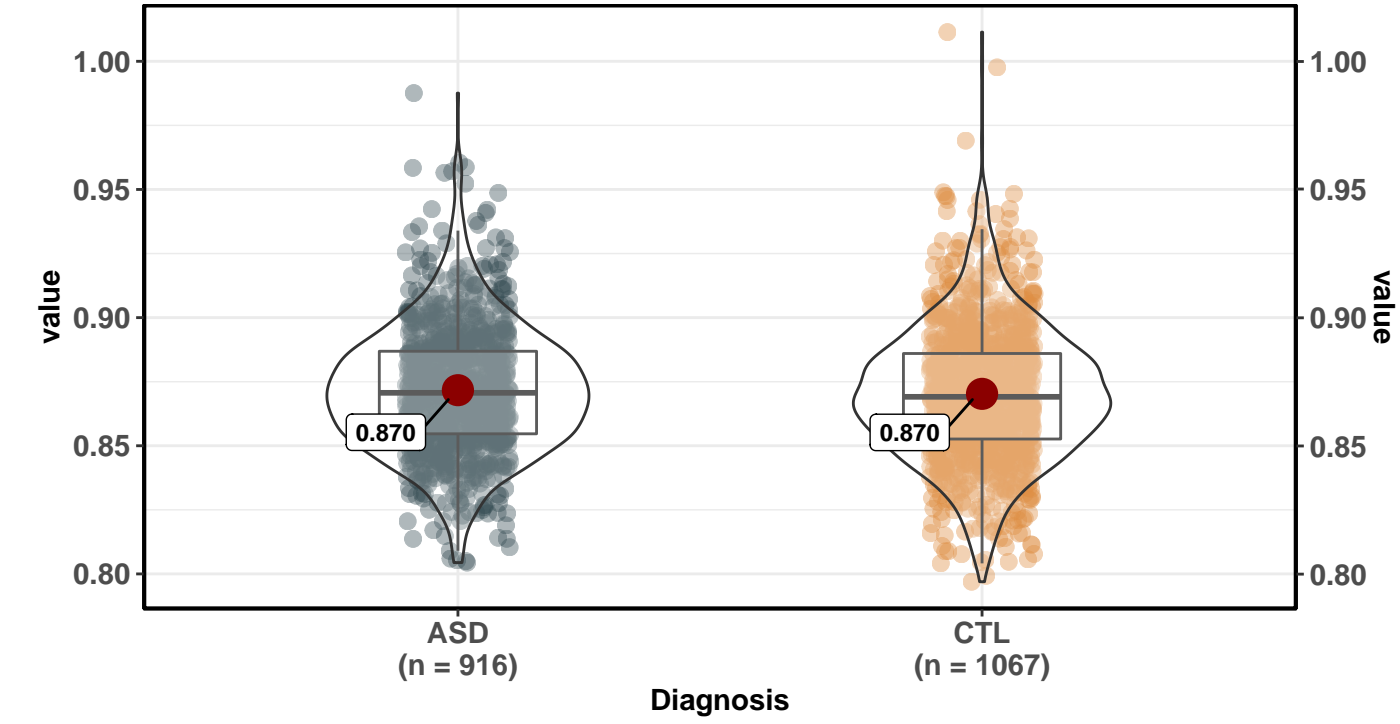
$t(1908.957) = -3.750, p < 0.001, g = -0.169, CI_{99\%} [-0.285, -0.053], n = 1983$



In favor of null:  $\log_e(BF_{01}) = -4.017, r_{Cauchy}^{JZS} = 0.707$

Region: BA38

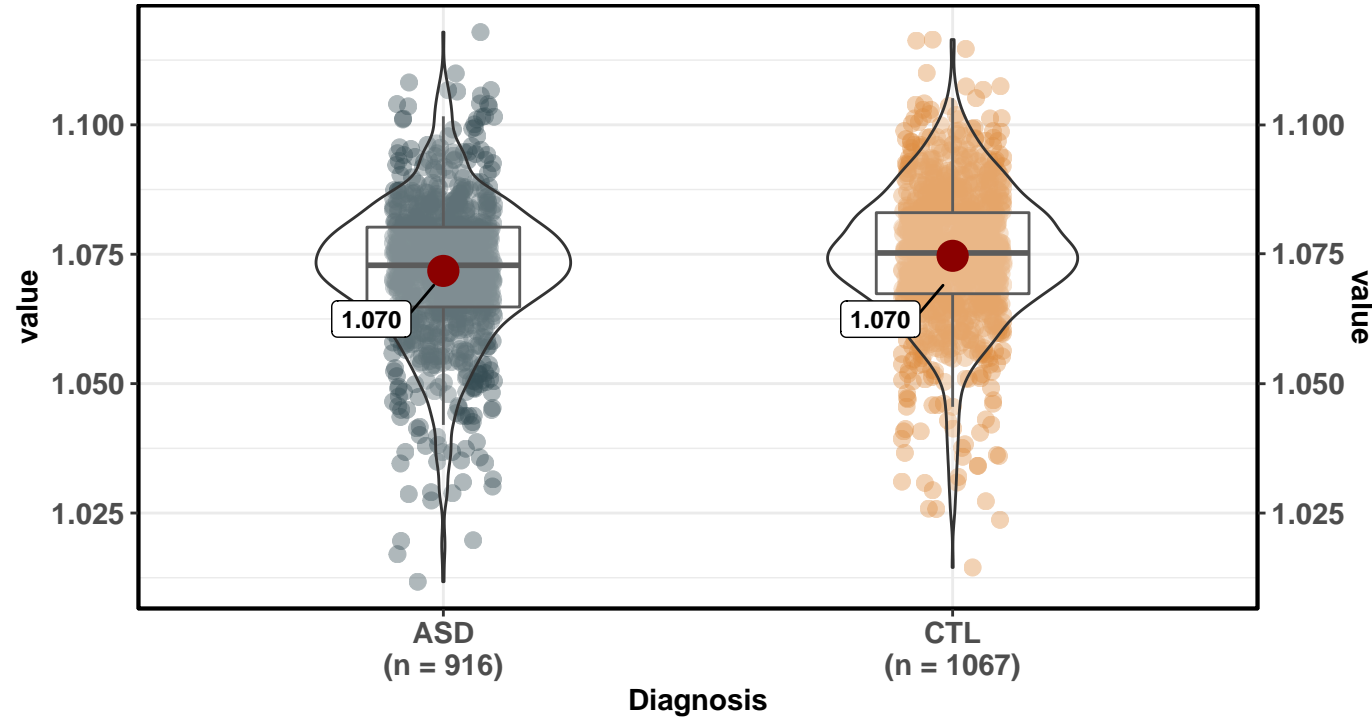
$t(1965.181) = 1.226, p = 0.220, g = 0.055, CI_{99\%} [-0.061, 0.171], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 2.244, r_{Cauchy}^{JZS} = 0.707$

Region: BA39\_40

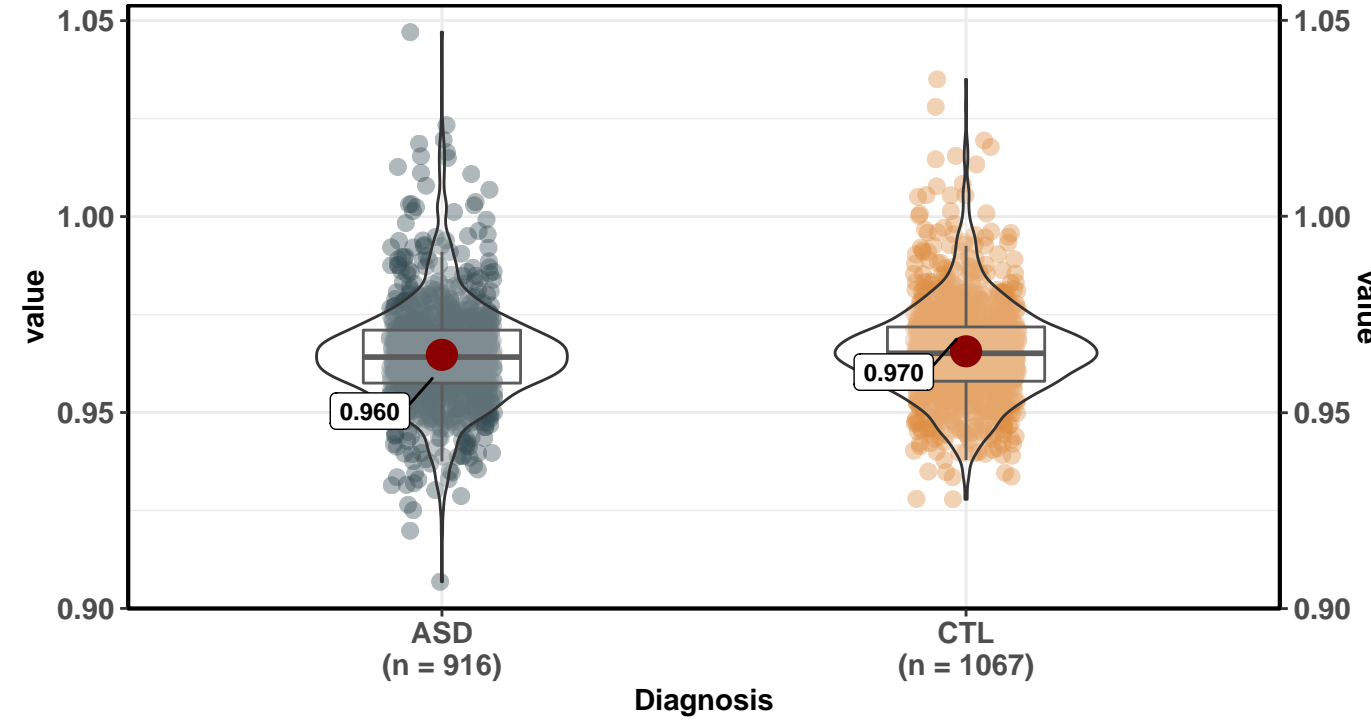
$t(1915.790) = -4.779, p < 0.001, g = -0.215, CI_{99\%} [-0.332, -0.099], n = 1983$



In favor of null:  $\log_e(BF_{01}) = -8.343, r_{Cauchy}^{JZS} = 0.707$

Region: BA4\_6

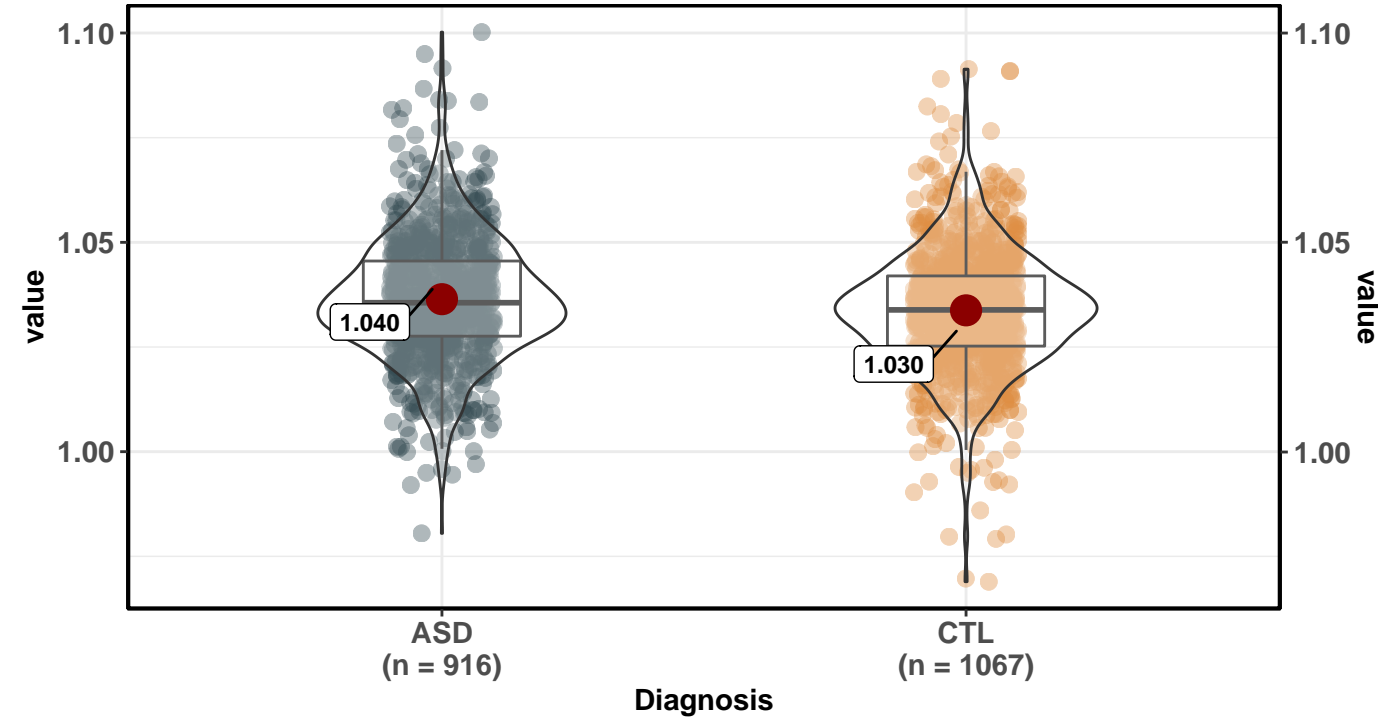
$t(1882.375) = -1.527, p = 0.127, g = -0.069, CI_{99\%} [-0.185, 0.047], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 1.814, r_{Cauchy}^{JZS} = 0.707$

Region: BA41\_42\_22

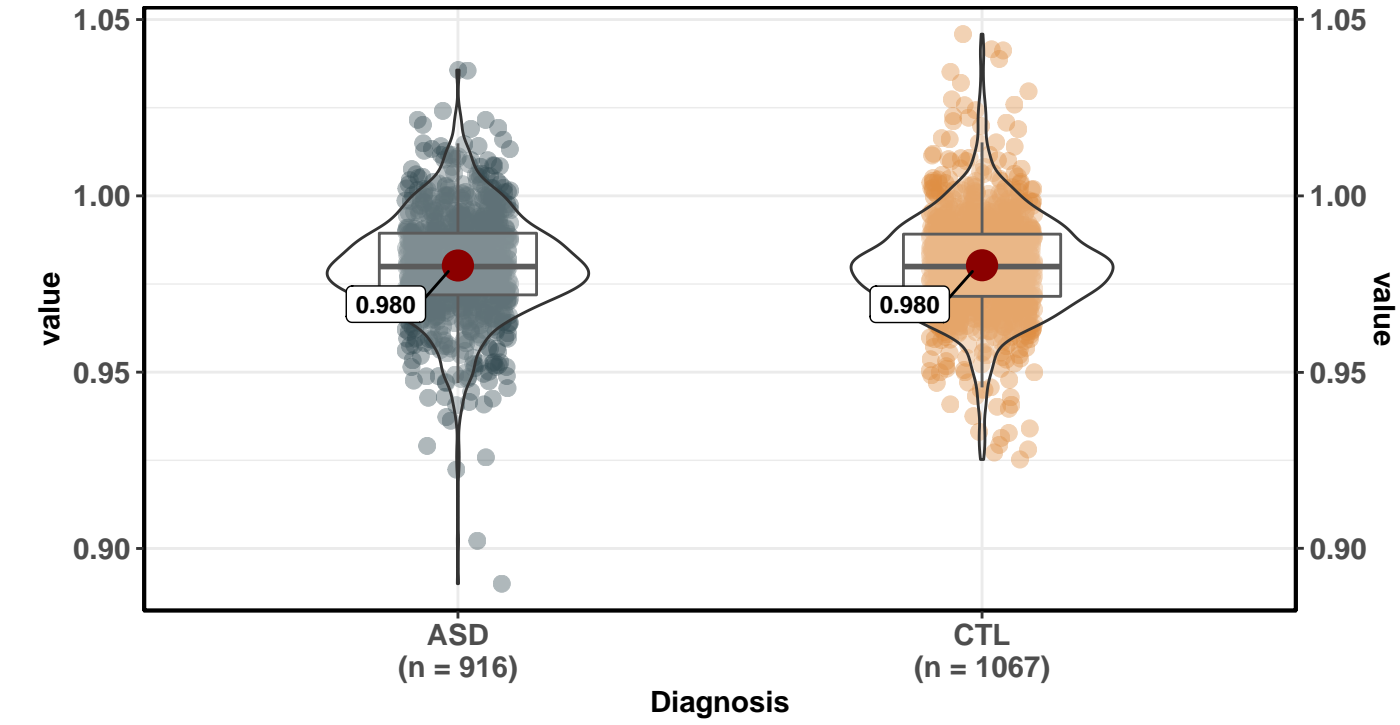
$t(1922.355) = 4.016, p < 0.001, g = 0.181, CI_{99\%} [0.065, 0.297], n = 1983$



In favor of null:  $\log_e(BF_{01}) = -5.018, r_{Cauchy}^{JZS} = 0.707$

Region: BA44\_45

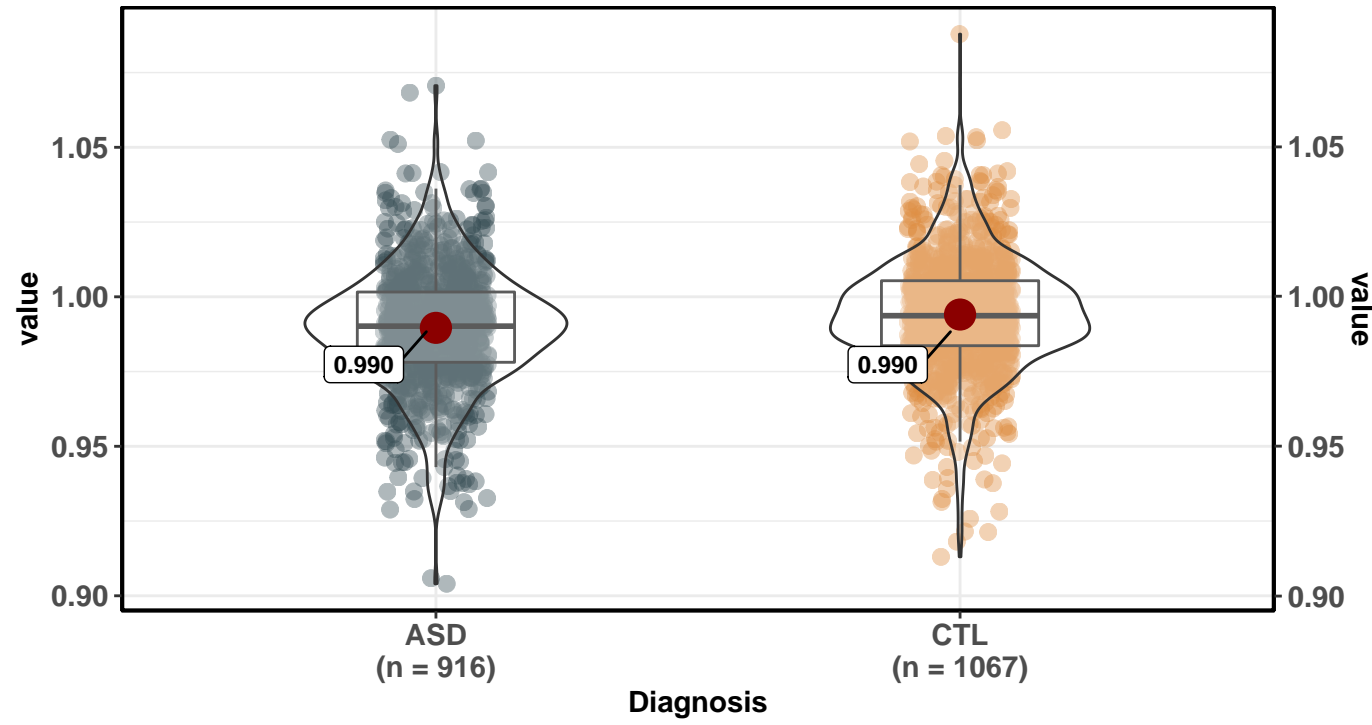
$t(1918.667) = -0.100, p = 0.920, g = -0.005, CI_{99\%} [-0.121, 0.111], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 2.978, r_{Cauchy}^{JZS} = 0.707$

Region: BA7

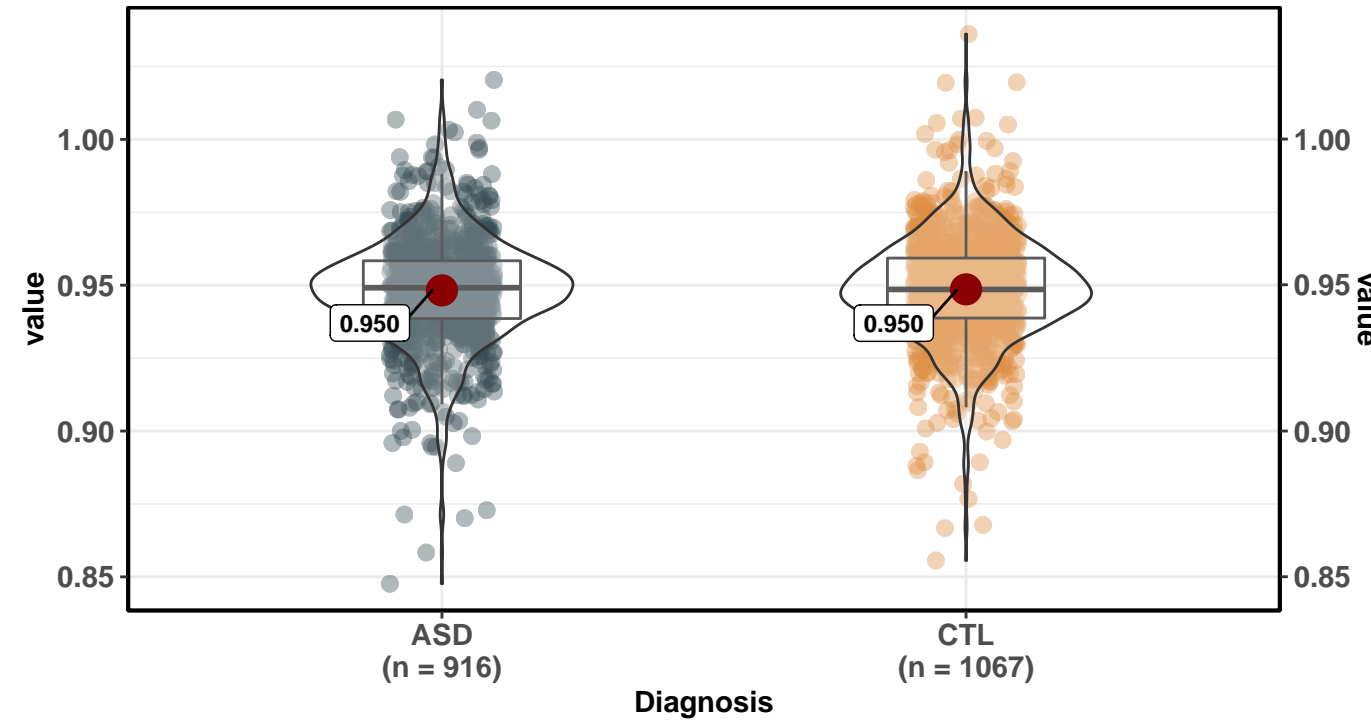
$t(1909.198) = -4.945, p < 0.001, g = -0.223, CI_{99\%} [-0.339, -0.106], n = 1983$



In favor of null:  $\log_e(BF_{01}) = -9.159, r_{Cauchy}^{JZS} = 0.707$

Region: BA9

$t(1927.486) = -0.414, p = 0.679, g = -0.019, CI_{99\%} [-0.135, 0.097], n = 1983$



In favor of null:  $\log_e(BF_{01}) = 2.898, r_{Cauchy}^{JZS} = 0.707$