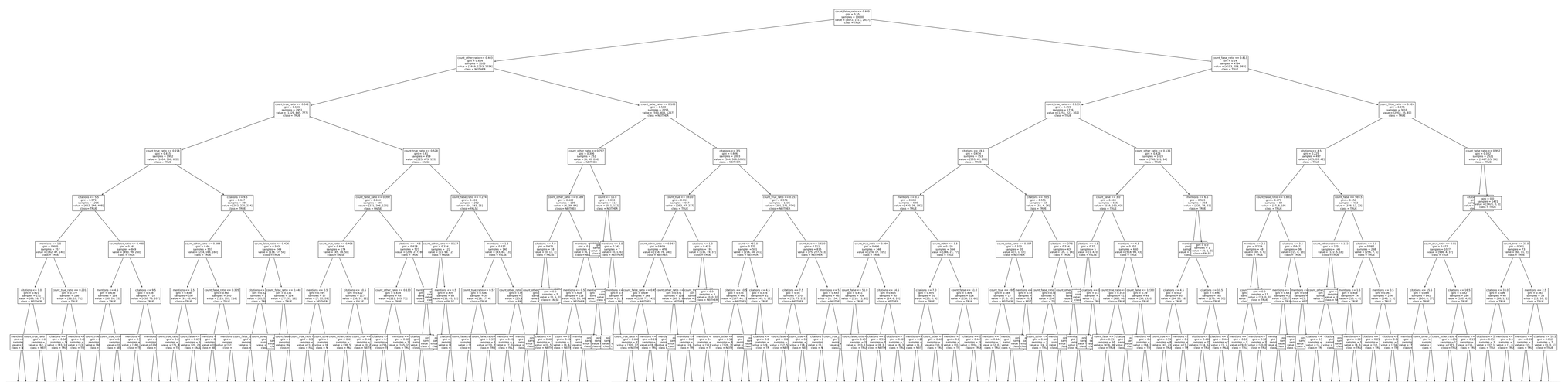
count_false_ratio <= 0.021
gini = 0.5
samples = 10000
value = [5014, 4986]
class = FALSE
count_other_ratio <= 0.421
gini = 0.454
samples = 5954
value = [3856, 2098]
class = NEITHER
count_false_ratio <= 0.021
gini = 0.44
samples = 4046
value = [1072, 2888]
class = TRUE
count_true_ratio <= 0.442
gini = 0.499
samples = 2954
value = [1614, 1340]
class = FALSE
count_false_ratio <= 0.123
gini = 0.382
samples = 3000
value = [2242, 758]
class = NEITHER
count_true_ratio <= 0.133
gini = 0.174
samples = 1046
value = [1014, 32]
class = FALSE
count_false_ratio <= 0.2
gini = 0.231
samples = 1954
value = [828, 1126]
class = TRUE
count_true_ratio <= 0.219
gini = 0.431
samples = 1954
value = [1164, 790]
class = FALSE
count_true_ratio <= 0.326
gini = 0.42
samples = 1000
value = [520, 480]
class = FALSE
count_other_ratio <= 0.507
gini = 0.286
samples = 1000
value = [167, 833]
class = NEITHER
citations <= 0.9
gini = 0.498
samples = 2000
value = [1569, 980]
class = NEITHER
count_true_ratio <= 0.133
gini = 0.476
samples = 1000
value = [704, 427]
class = FALSE
count_other_ratio <= 0.536
gini = 0.421
samples = 1000
value = [310, 690]
class = TRUE
citations <= 0.2
gini = 0.231
samples = 1954
value = [828, 1126]
class = TRUE
count_false_ratio <= 0.2
gini = 0.431
samples = 1954
value = [1164, 790]
class = FALSE
citations <= 0.5
gini = 0.498
samples = 1000
value = [520, 480]
class = FALSE
count_false_ratio <= 0.123
gini = 0.286
samples = 1000
value = [167, 833]
class = NEITHER
citations <= 0.9
gini = 0.498
samples = 2000
value = [1569, 980]
class = NEITHER
count_true_ratio <= 0.133
gini = 0.476
samples = 1000
value = [704, 427]
class = FALSE
count_other_ratio <= 0.536
gini = 0.421
samples = 1000
value = [310, 690]
class = TRUE
citations <= 0.2
gini = 0.231
samples = 1954
value = [828, 1126]
class = TRUE
count_false_ratio <= 0.2
gini = 0.431
samples = 1954
value = [1164, 790]
class = FALSE
citations <= 0.5
gini = 0.498
samples = 1000
value = [520, 480]
class = FALSE
count_other_ratio <= 0.536
gini = 0.421
samples = 1000
value = [310, 690]
class = TRUE
count_false_ratio <= 0.2
gini = 0.231
samples = 1954
value = [828, 1126]
class = TRUE
count_false_ratio <= 0.2
gini = 0.431
samples = 1954
value = [1164, 790]
class = FALSE
citations <= 0.5
gini = 0.498
samples = 1000
value = [520, 480]
class = FALSE
count_other_ratio <= 0.536
gini = 0.421
samples = 1000
value = [310, 690]
class = TRUE
citations