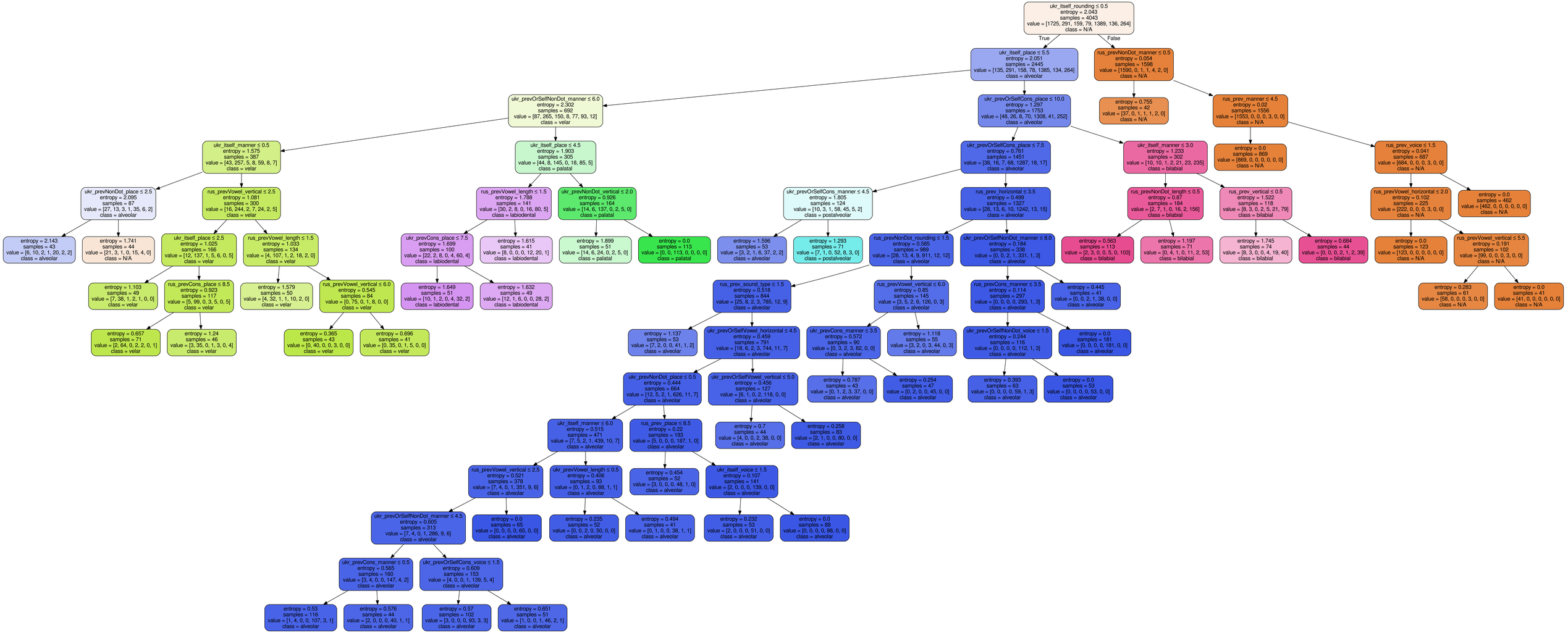
ukr_itself_rounding ≤ 0.5
entropy = 2.043
samples = 4043
value = [1725, 291, 159, 79, 1389, 136, 264]
class = N/A
True
False
ukr_itself_place ≤ 5.5
entropy = 2.051
samples = 2445
value = [135, 291, 158, 78, 1385, 134, 264]
class = alveolar
rus_prevNonDot_manner ≤ 0.5
entropy = 0.054
samples = 1598
value = [1590, 0, 1, 1, 4, 2, 0]
class = N/A
ukr_prevOrSelfNonDot_manner ≤ 6.0
entropy = 2.302
samples = 692
value = [87, 265, 150, 8, 77, 93, 12]
class = velar
ukr_prevOrSelfCons_place ≤ 10.0
entropy = 1.297
samples = 1753
value = [48, 26, 8, 70, 1308, 41, 252]
class = alveolar
entropy = 0.755
samples = 42
value = [37, 0, 1, 1, 1, 2, 0]
class = N/A
rus_prev_manner ≤ 4.5
entropy = 0.02
samples = 1556
value = [1553, 0, 0, 0, 3, 0, 0]
class = N/A
ukr_itself_manner ≤ 0.5
entropy = 1.575
samples = 387
value = [43, 257, 5, 8, 59, 8, 7]
class = velar
ukr_itself_place ≤ 4.5
entropy = 1.903
samples = 305
value = [44, 8, 145, 0, 18, 85, 5]
class = palatal
ukr_prevOrSelfCons_place ≤ 7.5
entropy = 0.781
samples = 1451
value = [38, 16, 7, 68, 1287, 18, 17]
class = alveolar
ukr_itself_manner ≤ 3.0
entropy = 1.233
samples = 302
value = [10, 10, 1, 2, 21, 23, 235]
class = bilabial
entropy = 0.0
samples = 869
value = [869, 0, 0, 0, 0, 0, 0]
class = N/A
rus_prev_voice ≤ 1.5
entropy = 0.041
samples = 687
value = [684, 0, 0, 0, 3, 0, 0]
class = N/A
ukr_prevNonDot_place ≤ 2.5
entropy = 2.095
samples = 87
value = [27, 13, 3, 1, 35, 6, 2]
class = alveolar
rus_prevVowel_vertical ≤ 2.5
entropy = 1.081
samples = 300
value = [16, 244, 2, 7, 24, 2, 5]
class = velar
rus_prevVowel_length ≤ 1.5
entropy = 1.788
samples = 141
value = [30, 2, 8, 0, 16, 80, 5]
class = labiodental
ukr_prevNonDot_vertical ≤ 2.0
entropy = 0.926
samples = 164
value = [14, 6, 137, 0, 2, 5, 0]
class = palatal
ukr_prevOrSelfCons_manner ≤ 4.5
entropy = 1.805
samples = 124
value = [10, 3, 1, 58, 45, 5, 2]
class = postalveolar
rus_prev_horizontal ≤ 3.5
entropy = 0.499
samples = 1327
value = [28, 13, 6, 10, 1242, 13, 15]
class = alveolar
rus_prevNonDot_length ≤ 0.5
entropy = 0.87
samples = 184
value = [2, 7, 1, 0, 16, 2, 156]
class = bilabial
rus_prev_vertical ≤ 0.5
entropy = 1.522
samples = 118
value = [8, 3, 0, 2, 5, 21, 79]
class = bilabial
rus_prevVowel_horizontal ≤ 2.0
entropy = 0.102
samples = 225
value = [222, 0, 0, 0, 3, 0, 0]
class = N/A
entropy = 0.0
samples = 462
value = [462, 0, 0, 0, 0, 0, 0]
class = N/A
entropy = 2.143
samples = 43
value = [6, 10, 2, 1, 20, 2, 2]
class = alveolar
entropy = 1.741
samples = 44
value = [21, 3, 1, 0, 15, 4, 0]
class = N/A
ukr_itself_place ≤ 2.5
entropy = 1.025
samples = 166
value = [12, 137, 1, 5, 6, 0, 5]
class = velar
rus_prevVowel_length ≤ 1.5
entropy = 1.033
samples = 134
value = [4, 107, 1, 2, 18, 2, 0]
class = velar
ukr_prevCons_place ≤ 7.5
entropy = 1.699
samples = 100
value = [22, 2, 8, 0, 4, 60, 4]
class = labiodental
entropy = 1.615
samples = 41
value = [8, 0, 0, 0, 12, 20, 1]
class = labiodental
entropy = 1.899
samples = 51
value = [14, 6, 24, 0, 2, 5, 0]
class = palatal
entropy = 0.0
samples = 113
value = [0, 0, 113, 0, 0, 0, 0]
class = palatal
entropy = 1.596
samples = 53
value = [3, 2, 1, 6, 37, 2, 2]
class = alveolar
entropy = 1.293
samples = 71
value = [7, 1, 0, 52, 8, 3, 0]
class = postalveolar
rus_prevNonDot_rounding ≤ 1.5
entropy = 0.585
samples = 989
value = [28, 13, 4, 9, 911, 12, 12]
class = alveolar
ukr_prevOrSelfNonDot_manner ≤ 8.0
entropy = 0.184
samples = 338
value = [0, 0, 2, 1, 331, 1, 3]
class = alveolar
entropy = 0.563
samples = 113
value = [2, 3, 0, 0, 5, 0, 103]
class = bilabial
entropy = 1.197
samples = 71
value = [0, 4, 1, 0, 11, 2, 53]
class = bilabial
entropy = 1.745
samples = 74
value = [8, 3, 0, 0, 4, 19, 40]
class = bilabial
entropy = 0.684
samples = 44
value = [0, 0, 0, 0, 2, 1, 2, 39]
class = bilabial
rus_prevVowel_vertical ≤ 5.5
entropy = 0.191
samples = 102
value = [99, 0, 0, 0, 3, 0, 0]
class = N/A
entropy = 0.283
samples = 61
value = [58, 0, 0, 0, 3, 0, 0]
class = N/A
entropy = 0.0
samples = 41
value = [41, 0, 0, 0, 0, 0, 0]
class = N/A
rus_prevVowel_vertical ≤ 6.0
entropy = 0.545
samples = 84
value = [0, 75, 0, 1, 8, 0, 0]
class = velar
entropy = 1.649
samples = 51
value = [10, 1, 2, 0, 4, 32, 2]
class = labiodental
entropy = 1.632
samples = 49
value = [12, 1, 6, 0, 0, 28, 2]
class = labiodental
rus_prev_sound_type ≤ 1.5
entropy = 0.518
samples = 844
value = [25, 8, 2, 3, 785, 12, 9]
class = alveolar
rus_prevVowel_vertical ≤ 6.0
entropy = 0.85
samples = 145
value = [3, 5, 2, 6, 126, 0, 3]
class = alveolar
rus_prevCons_manner ≤ 3.5
entropy = 0.114
samples = 297
value = [0, 0, 0, 0, 293, 1, 3]
class = alveolar
entropy = 0.445
samples = 41
value = [0, 0, 2, 1, 38, 0, 0]
class = alveolar
entropy = 0.657
samples = 71
value = [2, 64, 0, 2, 2, 0, 1]
class = velar
entropy = 1.24
samples = 46
value = [3, 35, 0, 1, 3, 0, 4]
class = velar
entropy = 0.365
samples = 43
value = [0, 40, 0, 0, 3, 0, 0]
class = velar
entropy = 0.696
samples = 41
value = [0, 35, 0, 1, 5, 0, 0]
class = velar
entropy = 1.137
samples = 53
value = [7, 2, 0, 0, 41, 1, 2]
class = alveolar
ukr_prevOrSelfVowel_horizontal ≤ 4.5
entropy = 0.459
samples = 791
value = [18, 6, 2, 3, 744, 11, 7]
class = alveolar
ukr_prevCons_manner ≤ 3.5
entropy = 0.572
samples = 90
value = [0, 3, 2, 3, 82, 0, 0]
class = alveolar
entropy = 1.118
samples = 55
value = [3, 2, 0, 3, 44, 0, 3]
class = alveolar
ukr_prevOrSelfNonDot_voice ≤ 1.5
entropy = 0.244
samples = 116
value = [0, 0, 0, 0, 112, 1, 3]
class = alveolar
entropy = 0.0
samples = 181
value = [0, 0, 0, 0, 181, 0, 0]
class = alveolar
ukr_prevNonDot_place ≤ 0.5
entropy = 0.444
samples = 664
value = [12, 5, 2, 1, 626, 11, 7]
class = alveolar
ukr_prevOrSelfVowel_vertical ≤ 5.0
entropy = 0.456
samples = 127
value = [6, 1, 0, 2, 118, 0, 0]
class = alveolar
entropy = 0.787
samples = 43
value = [0, 1, 2, 3, 37, 0, 0]
class = alveolar
entropy = 0.254
samples = 47
value = [0, 2, 0, 0, 45, 0, 0]
class = alveolar
entropy = 0.393
samples = 63
value = [0, 0, 0, 0, 59, 1, 3]
class = alveolar
entropy = 0.0
samples = 53
value = [0, 0, 0, 0, 53, 0, 0]
class = alveolar
ukr_itself_manner ≤ 6.0
entropy = 0.515
samples = 471
value = [7, 5, 2, 1, 439, 10, 7]
class = alveolar
rus_prev_place ≤ 8.5
entropy = 0.22
samples = 193
value = [5, 0, 0, 0, 187, 1, 0]
class = alveolar
entropy = 0.7
samples = 44
value = [4, 0, 0, 2, 38, 0, 0]
class = alveolar
entropy = 0.258
samples = 83
value = [2, 1, 0, 0, 80, 0, 0]
class = alveolar
rus_prevVowel_vertical ≤ 2.5
entropy = 0.521
samples = 378
value = [7, 4, 0, 1, 351, 9, 6]
class = alveolar
ukr_prevVowel_length ≤ 0.5
entropy = 0.406
samples = 93
value = [0, 1, 2, 0, 88, 1, 1]
class = alveolar
entropy = 0.454
samples = 52
value = [3, 0, 0, 0, 48, 1, 0]
class = alveolar
ukr_itself_voice ≤ 1.5
entropy = 0.107
samples = 141
value = [2, 0, 0, 0, 139, 0, 0]
class = alveolar
ukr_prevOrSelfNonDot_manner ≤ 4.5
entropy = 0.605
samples = 313
value = [7, 4, 0, 1, 286, 9, 6]
class = alveolar
entropy = 0.0
samples = 65
value = [0, 0, 0, 0, 65, 0, 0]
class = alveolar
entropy = 0.235
samples = 52
value = [0, 0, 2, 0, 50, 0, 0]
class = alveolar
entropy = 0.494
samples = 41
value = [0, 1, 0, 0, 38, 1, 1]
class = alveolar
entropy = 0.232
samples = 53
value = [2, 0, 0, 0, 51, 0, 0]
class = alveolar
entropy = 0.0
samples = 88
value = [0, 0, 0, 0, 88, 0, 0]
class = alveolar
ukr_prevCons_manner ≤ 0.5
entropy = 0.565
samples = 160
value = [3, 4, 0, 0, 147, 4, 2]
class = alveolar
ukr_prevOrSelfCons_voice ≤ 1.5
entropy = 0.609
samples = 153
value = [4, 0, 0, 1, 139, 5, 4]
class = alveolar
entropy = 0.53
samples = 116
value = [1, 4, 0, 0, 107, 3, 1]
class = alveolar
entropy = 0.576
samples = 44
value = [2, 0, 0, 0, 40, 1, 1]
class = alveolar
entropy = 0.57
samples = 102
value = [3, 0, 0, 0, 93, 3, 3]
class = alveolar
entropy = 0.651
samples = 51
value = [1, 0, 0, 1, 46, 2, 1]
class = alveolar