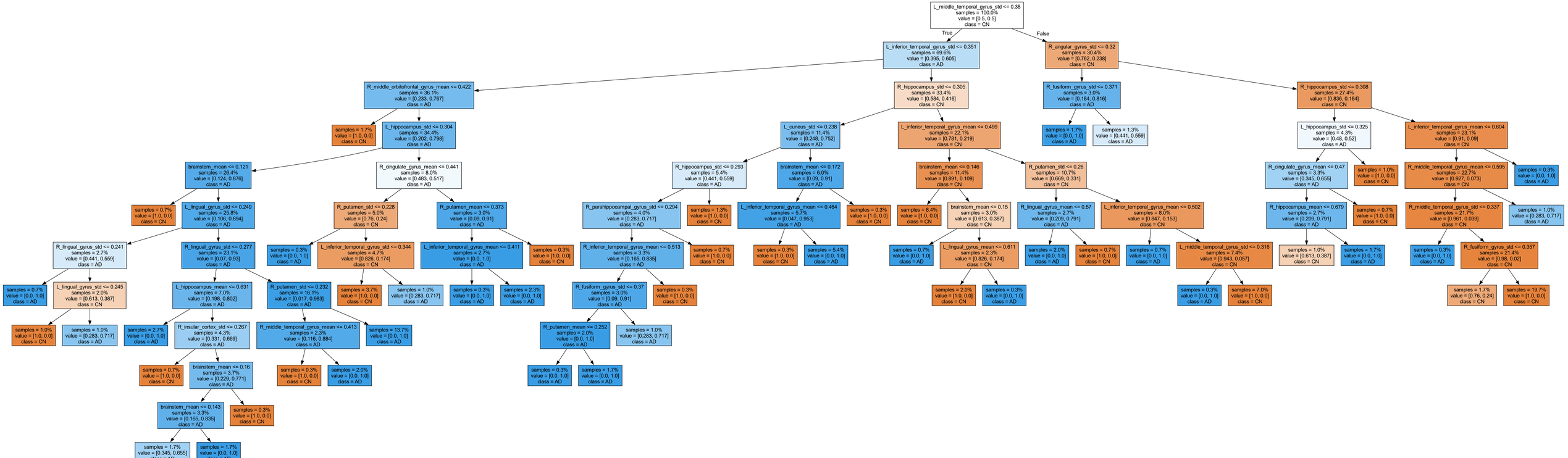
L_middle_temporal_gyrus_std <= 0.38
samples = 100.0%
value = [0.5, 0.5]
class = CN
True
False
L_inferior_temporal_gyrus_std <= 0.351
samples = 69.6%
value = [0.395, 0.605]
class = AD
R_angular_gyrus_std <= 0.32
samples = 30.4%
value = [0.762, 0.238]
class = CN
R_middle_orbitofrontal_gyrus_mean <= 0.422
samples = 36.1%
value = [0.233, 0.767]
class = AD
R_hippocampus_std <= 0.305
samples = 33.4%
value = [0.584, 0.416]
class = CN
R_fusiform_gyrus_std <= 0.371
samples = 3.0%
value = [0.184, 0.816]
class = AD
R_hippocampus_std <= 0.308
samples = 27.4%
value = [0.836, 0.164]
class = CN
samples = 1.7%
value = [1.0, 0.0]
class = CN
L_hippocampus_std <= 0.304
samples = 34.4%
value = [0.202, 0.798]
class = AD
L_cuneus_std <= 0.238
samples = 11.4%
value = [0.248, 0.752]
class = AD
L_inferior_temporal_gyrus_mean <= 0.499
samples = 22.1%
value = [0.781, 0.219]
class = CN
samples = 1.7%
value = [0.0, 1.0]
class = AD
samples = 1.3%
value = [0.441, 0.559]
class = AD
L_hippocampus_std <= 0.325
samples = 4.3%
value = [0.48, 0.52]
class = AD
L_inferior_temporal_gyrus_mean <= 0.604
samples = 23.1%
value = [0.91, 0.09]
class = CN
brainstem_mean <= 0.121
samples = 26.4%
value = [0.124, 0.876]
class = AD
R_cingulate_gyrus_mean <= 0.441
samples = 8.0%
value = [0.483, 0.517]
class = AD
R_hippocampus_std <= 0.293
samples = 5.4%
value = [0.441, 0.559]
class = AD
brainstem_mean <= 0.172
samples = 6.0%
value = [0.09, 0.91]
class = AD
brainstem_mean <= 0.146
samples = 11.4%
value = [0.891, 0.109]
class = CN
R_putamen_std <= 0.26
samples = 10.7%
value = [0.669, 0.331]
class = CN
R_cingulate_gyrus_mean <= 0.47
samples = 3.3%
value = [0.345, 0.655]
class = AD
samples = 1.0%
value = [1.0, 0.0]
class = CN
R_middle_temporal_gyrus_mean <= 0.595
samples = 22.7%
value = [0.927, 0.073]
class = CN
samples = 0.3%
value = [0.0, 1.0]
class = AD
samples = 0.7%
value = [1.0, 0.0]
class = CN
L_lingual_gyrus_std <= 0.249
samples = 25.8%
value = [0.106, 0.894]
class = AD
R_putamen_std <= 0.228
samples = 5.0%
value = [0.76, 0.24]
class = CN
R_putamen_mean <= 0.373
samples = 3.0%
value = [0.09, 0.91]
class = AD
R_parahippocampal_gyrus_std <= 0.294
samples = 4.0%
value = [0.283, 0.717]
class = AD
samples = 1.3%
value = [1.0, 0.0]
class = CN
L_inferior_temporal_gyrus_mean <= 0.464
samples = 5.7%
value = [0.047, 0.953]
class = AD
samples = 0.3%
value = [1.0, 0.0]
class = CN
samples = 8.4%
value = [1.0, 0.0]
class = CN
brainstem_mean <= 0.15
samples = 3.0%
value = [0.613, 0.387]
class = CN
R_lingual_gyrus_mean <= 0.57
samples = 2.7%
value = [0.209, 0.791]
class = AD
L_inferior_temporal_gyrus_mean <= 0.502
samples = 8.0%
value = [0.847, 0.153]
class = CN
R_hippocampus_mean <= 0.679
samples = 2.7%
value = [0.209, 0.791]
class = AD
samples = 0.7%
value = [1.0, 0.0]
class = CN
R_middle_temporal_gyrus_std <= 0.337
samples = 21.7%
value = [0.961, 0.039]
class = CN
samples = 1.0%
value = [0.283, 0.717]
class = AD
R_lingual_gyrus_std <= 0.241
samples = 2.7%
value = [0.441, 0.559]
class = AD
R_lingual_gyrus_std <= 0.277
samples = 23.1%
value = [0.07, 0.93]
class = AD
L_inferior_temporal_gyrus_std <= 0.344
samples = 4.7%
value = [0.826, 0.174]
class = CN
L_inferior_temporal_gyrus_mean <= 0.411
samples = 2.7%
value = [0.0, 1.0]
class = AD
samples = 0.3%
value = [1.0, 0.0]
class = CN
R_inferior_temporal_gyrus_mean <= 0.513
samples = 3.3%
value = [0.165, 0.835]
class = AD
samples = 0.7%
value = [1.0, 0.0]
class = CN
L_lingual_gyrus_mean <= 0.611
samples = 2.3%
value = [0.826, 0.174]
class = CN
L_middle_temporal_gyrus_std <= 0.316
samples = 7.4%
value = [0.943, 0.057]
class = CN
R_fusiform_gyrus_std <= 0.357
samples = 21.4%
value = [0.98, 0.02]
class = CN
samples = 0.7%
value = [1.0, 0.0]
class = AD
L_lingual_gyrus_std <= 0.245
samples = 2.0%
value = [0.613, 0.387]
class = CN
L_hippocampus_mean <= 0.631
samples = 7.0%
value = [0.198, 0.802]
class = AD
R_putamen_std <= 0.232
samples = 16.1%
value = [0.017, 0.983]
class = AD
samples = 3.7%
value = [1.0, 0.0]
class = CN
samples = 1.0%
value = [0.283, 0.717]
class = AD
samples = 0.3%
value = [0.0, 1.0]
class = AD
samples = 2.3%
value = [0.0, 1.0]
class = AD
R_fusiform_gyrus_std <= 0.37
samples = 3.0%
value = [0.09, 0.91]
class = AD
samples = 0.3%
value = [1.0, 0.0]
class = CN
samples = 2.0%
value = [1.0, 0.0]
class = CN
samples = 0.3%
value = [0.0, 1.0]
class = AD
samples = 0.7%
value = [0.0, 1.0]
class = AD
L_lingual_gyrus_mean <= 0.611
samples = 2.3%
value = [0.826, 0.174]
class = CN
samples = 2.0%
value = [0.0, 1.0]
class = AD
samples = 0.7%
value = [1.0, 0.0]
class = CN
samples = 0.7%
value = [0.0, 1.0]
class = AD
L_middle_temporal_gyrus_std <= 0.316
samples = 7.4%
value = [0.943, 0.057]
class = CN
samples = 1.0%
value = [0.613, 0.387]
class = CN
samples = 1.7%
value = [0.0, 1.0]
class = AD
R_middle_temporal_gyrus_std <= 0.337
samples = 21.7%
value = [0.961, 0.039]
class = CN
R_fusiform_gyrus_std <= 0.357
samples = 21.4%
value = [0.98, 0.02]
class = CN
samples = 1.7%
value = [0.76, 0.24]
class = CN
samples = 19.7%
value = [1.0, 0.0]
class = CN
L_inferior_temporal_gyrus_std <= 0.351
samples = 69.6%
value = [0.395, 0.605]
class = AD
R_angular_gyrus_std <= 0.32
samples = 30.4%
value = [0.762, 0.238]
class = CN
R_hippocampus_std <= 0.305
samples = 33.4%
value = [0.584, 0.416]
class = CN
R_fusiform_gyrus_std <= 0.371
samples = 3.0%
value = [0.184, 0.816]
class = AD
R_hippocampus_std <= 0.308
samples = 27.4%
value = [0.836, 0.164]
class = CN
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samples = 4.3%
value = [0.48, 0.52]
class = AD
L_inferior_temporal_gyrus_mean <= 0.604
samples = 23.1%
value = [0.91, 0.09]
class = CN
R_cingulate_gyrus_mean <= 0.47
samples = 3.3%
value = [0.345, 0.655]
class = AD
samples = 1.0%
value = [1.0, 0.0]
class = CN
R_middle_temporal_gyrus_mean <= 0.595
samples = 22.7%
value = [0.927, 0.073]
class = CN
samples = 0.3%
value = [0.0, 1.0]
class = AD
R_hippocampus_mean <= 0.679
samples = 2.7%
value = [0.209, 0.791]
class = AD
samples = 0.7%
value = [1.0, 0.0]
class = CN
R_middle_temporal_gyrus_std <= 0.337
samples = 21.7%
value = [0.961, 0.039]
class = CN
samples = 1.0%
value = [0.283, 0.717]
class = AD
samples = 1.0%
value = [0.613, 0.387]
class = CN
samples = 1.7%
value = [0.0, 1.0]
class = AD
samples = 0.3%
value = [0.0, 1.0]
class = AD
R_fusiform_gyrus_std <= 0.357
samples = 21.4%
value = [0.98, 0.02]
class = CN
samples = 1.7%
value = [0.76, 0.24]
class = CN
samples = 19.7%
value = [1.0, 0.0]
class = CN
L_hippocampus_mean <= 0.631
samples = 7.0%
value = [0.198, 0.802]
class = AD
R_putamen_std <= 0.232
samples = 16.1%
value = [0.017, 0.983]
class = AD
samples = 2.7%
value = [0.0, 1.0]
class = AD
R_insular_cortex_std <= 0.267
samples = 4.3%
value = [0.331, 0.669]
class = AD
R_middle_temporal_gyrus_mean <= 0.413
samples = 2.3%
value = [0.116, 0.884]
class = AD
samples = 13.7%
value = [0.0, 1.0]
class = AD
samples = 0.7%
value = [1.0, 0.0]
class = CN
brainstem_mean <= 0.16
samples = 3.7%
value = [0.229, 0.771]
class = AD
samples = 0.3%
value = [1.0, 0.0]
class = CN
samples = 2.0%
value = [0.0, 1.0]
class = AD
brainstem_mean <= 0.143
samples = 3.3%
value = [0.165, 0.835]
class = AD
samples = 0.3%
value = [1.0, 0.0]
class = CN
samples = 1.7%
value = [0.345, 0.655]
class = AD
samples = 1.7%
value = [0.0, 1.0]
class = AD