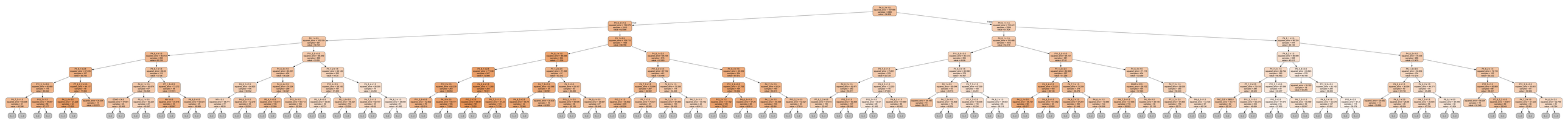

P4_8_3 ≤ 1.5
squared_error = 157.466
samples = 4969
value = 56.828

P4_8_2 ≤ 1.5
squared_error = 134.975
samples = 2410
value = 62.566

True P4_6_1 ≤ 1.5
squared_error = 118.441
samples = 2559
value = 51.424

False

P4_1 ≤ 0.5
squared_error = 105.159
samples = 951
value = 56.123

P4_1 ≤ 0.5
squared_error = 109.715
samples = 1459
value = 66.766

P4_6_4 ≤ 1.5
squared_error = 90.913
samples = 282
value = 62.226

P11_3_9 ≤ 0.5
squared_error = 88.849
samples = 669
value = 53.551

P4_8_1 ≤ 2.5
squared_error = 67.035
samples = 167
value = 65.783

P4_8_1 ≤ 1.5
squared_error = 80.53
samples = 115
value = 57.06

P11_3_1 ≤ 0.5
squared_error = 60.485
samples = 119
value = 63.652

P7_9_2_2 ≤ 0.5
squared_error = 44.117
samples = 48
value = 71.065

P4_7_3 ≤ 1.5
squared_error = 54.308
samples = 61
value = 60.396

P12_2 ≤ 1.5
squared_error = 44.097
samples = 58
value = 67.077

(...) (...) (...) (...)

P4_2_4 ≤ 0.5
squared_error = 27.229
samples = 34
value = 73.529

squared_error = 34.554
samples = 14
value = 65.079

(...) (...)

P4_6_1 ≤ 1.5
squared_error = 60.674
samples = 67
value = 53.826

P7_1_2 ≤ 2.5
squared_error = 73.272
samples = 48
value = 61.574

EDAD ≤ 36.5
squared_error = 47.691
samples = 45
value = 55.908

P0_4_1 ≤ 0.5
squared_error = 60.224
samples = 22
value = 49.567

(...) (...) (...) (...)

NIV ≤ 6.5
squared_error = 34.616
samples = 23
value = 66.667

P9_9_5 ≤ 0.5
squared_error = 63.024
samples = 25
value = 56.889

(...) (...) (...) (...)

P4_6_3 ≤ 1.5
squared_error = 83.261
samples = 404
value = 56.306

P4_7_2 ≤ 1.5
squared_error = 68.149
samples = 265
value = 49.35

P4_8_1 ≤ 1.5
squared_error = 64.825
samples = 105
value = 50.552

P4_6_4 ≤ 1.5
squared_error = 74.024
samples = 299
value = 58.327

NIV ≤ 5.5
squared_error = 58.771
samples = 72
value = 48.28

P4_6_2 ≤ 1.5
squared_error = 42.219
samples = 33
value = 55.507

(...) (...) (...) (...)

P0_4_1 ≤ 0.5
squared_error = 65.611
samples = 135
value = 61.999

P12_2 ≤ 1.5
squared_error = 60.713
samples = 164
value = 55.304

(...) (...) (...) (...)

P12_4 ≤ 2.5
squared_error = 58.145
samples = 191
value = 51.309

P4_6_4 ≤ 1.5
squared_error = 58.505
samples = 74
value = 44.294

P5_1_6 ≤ 0.5
squared_error = 53.83
samples = 59
value = 46.731

P5_1_6 ≤ 0.5
squared_error = 46.521
samples = 132
value = 53.355

(...) (...) (...) (...)

P4_7_3 ≤ 1.5
squared_error = 62.707
samples = 23
value = 49.62

P4_6_3 ≤ 1.5
squared_error = 38.048
samples = 51
value = 41.892

(...) (...) (...) (...)

P4_6_1 ≤ 1.5
squared_error = 88.598
samples = 644
value = 71.539

P4_8_1 ≤ 2.5
squared_error = 94.164
samples = 815
value = 62.993

P4_8_1 ≤ 2.5
squared_error = 77.538
samples = 547
value = 72.998

P7_1_2 ≤ 2.5
squared_error = 71.268
samples = 97
value = 63.312

P12_2 ≤ 1.5
squared_error = 65.239
samples = 263
value = 69.853

P4_6_4 ≤ 1.5
squared_error = 71.285
samples = 284
value = 75.911

P11_3_9 ≤ 0.5
squared_error = 42.602
samples = 78
value = 65.018

P4_10 ≤ 2.5
squared_error = 60.771
samples = 185
value = 71.892

(...) (...) (...) (...)

P12_2 ≤ 2.5
squared_error = 58.49
samples = 181
value = 78.251

P4_7_2 ≤ 1.5
squared_error = 67.23
samples = 103
value = 71.798

(...) (...) (...) (...)

P4_7_3 ≤ 1.5
squared_error = 62.066
samples = 34
value = 68.581

P4_3 ≤ 0.5
squared_error = 53.167
samples = 63
value = 60.469

P4_8_2 ≤ 2.5
squared_error = 55.74
samples = 24
value = 70.966

squared_error = 30.839
samples = 10
value = 62.857

(...) (...)

P13_2_1 ≤ 0.5
squared_error = 48.406
samples = 36
value = 63.183

P4_9_4 ≤ 0.5
squared_error = 36.587
samples = 27
value = 56.849

(...) (...) (...) (...)

P11_3_9 ≤ 0.5
squared_error = 87.162
samples = 461
value = 59.446

P4_6_4 ≤ 1.5
squared_error = 65.559
samples = 354
value = 67.613

P4_7_2 ≤ 1.5
squared_error = 70.804
samples = 287
value = 62.502

P4_6_2 ≤ 1.5
squared_error = 73.338
samples = 174
value = 54.406

P12_2 ≤ 1.5
squared_error = 56.832
samples = 220
value = 64.206

P1_1 ≤ 3.5
squared_error = 75.831
samples = 67
value = 56.906

(...) (...) (...) (...)

P4_7_2 ≤ 1.5
squared_error = 61.866
samples = 130
value = 56.435

P4_7_3 ≤ 1.5
squared_error = 59.152
samples = 44
value = 48.413

(...) (...) (...) (...)

P11_3_9 ≤ 0.5
squared_error = 57.708
samples = 194
value = 70.332

P4_7_2 ≤ 1.5
squared_error = 55.24
samples = 160
value = 64.315

P12_2 ≤ 1.5
squared_error = 47.162
samples = 128
value = 72.247

P4_6_3 ≤ 1.5
squared_error = 57.26
samples = 66
value = 66.619

(...) (...) (...) (...)

P4_7_3 ≤ 1.5
squared_error = 45.439
samples = 130
value = 65.861

P13_2_2 ≤ 0.5
squared_error = 42.521
samples = 30
value = 57.619

(...) (...) (...) (...)

P4_8_1 ≤ 1.5
squared_error = 105.466
samples = 1615
value = 54.516

P4_8_1 ≤ 2.5
squared_error = 96.324
samples = 944
value = 46.136

P11_3_9 ≤ 0.5
squared_error = 82.472
samples = 654
value = 49.66

P11_3_9 ≤ 0.5
squared_error = 94.151
samples = 961
value = 57.82

P4_7_3 ≤ 1.5
squared_error = 75.831
samples = 378
value = 52.729

P4_6_4 ≤ 1.5
squared_error = 60.996
samples = 276
value = 45.457

P4_8_2 ≤ 1.5
squared_error = 62.471
samples = 262
value = 54.871

P4_6_3 ≤ 1.5
squared_error = 72.253
samples = 116
value = 47.893

P7_9_2_2 ≤ 0.5
squared_error = 51.815
samples = 155
value = 52.647

P12_2 ≤ 1.5
squared_error = 60.368
samples = 107
value = 58.092

(...) (...) (...) (...)

P12_2 ≤ 1.5
squared_error = 58.01
samples = 28
value = 41.893

P4_8_2 ≤ 1.5
squared_error = 61.689
samples = 88
value = 49.802

(...) (...) (...) (...)

P4_1 ≤ 0.5
squared_error = 60.044
samples = 93
value = 49.718

P4_7_3 ≤ 1.5
squared_error = 47.559
samples = 183
value = 43.291

squared_error = 54.144
samples = 14
value = 58.277

P4_7_2 ≤ 1.5
squared_error = 45.809
samples = 79
value = 48.202

(...) (...)

P7_1_2 ≤ 2.5
squared_error = 40.556
samples = 118
value = 45.534

P4_8_2 ≤ 1.5
squared_error = 34.554
samples = 65
value = 39.219

(...) (...) (...) (...)

P7_1_2 ≤ 2.5
squared_error = 82.606
samples = 557
value = 61.266

P4_6_4 ≤ 1.5
squared_error = 71.115
samples = 404
value = 53.069

P4_6_4 ≤ 1.5
squared_error = 70.331
samples = 183
value = 66.146

P4_7_3 ≤ 1.5
squared_error = 71.259
samples = 374
value = 58.879

P4_2_1 ≤ 0.5
squared_error = 56.731
samples = 90
value = 69.577

P4_8_2 ≤ 1.5
squared_error = 61.082
samples = 93
value = 62.826

(...) (...) (...) (...)

P4_8_2 ≤ 2.5
squared_error = 57.204
samples = 250
value = 61.048

P4_6_4 ≤ 1.5
squared_error = 70.989
samples = 124
value = 54.506

(...) (...) (...) (...)

EDAD ≤ 51.5
squared_error = 59.102
samples = 154
value = 57.493

P4_7_3 ≤ 1.5
squared_error = 59.026
samples = 250
value = 50.343

P4_7_3 ≤ 1.5
squared_error = 57.695
samples = 116
value = 58.922

P4_10 ≤ 1.5
squared_error = 38.156
samples = 38
value = 53.133

(...) (...) (...) (...)

P7_1_2 ≤ 2.5
squared_error = 51.855
samples = 159
value = 52.75

P4_6_3 ≤ 1.5
squared_error = 43.735
samples = 91
value = 46.136

(...) (...) (...) (...)

P4_6_2 ≤ 1.5
squared_error = 86.489
samples = 658
value = 43.815

P4_8_2 ≤ 1.5
squared_error = 78.036
samples = 286
value = 51.476

P4_7_2 ≤ 1.5
squared_error = 84.744
samples = 380
value = 46.483

P5_4_8 ≤ 0.5
squared_error = 65.843
samples = 278
value = 40.168

P7_1_2 ≤ 2.5
squared_error = 73.418
samples = 286
value = 48.529

P11_3_1 ≤ 0.5
squared_error = 67.698
samples = 94
value = 40.257

FAC_ELE ≤ 2865.0
squared_error = 45.711
samples = 62
value = 55.197

P11_3_1 ≤ 0.5
squared_error = 65.375
samples = 224
value = 46.684

(...) (...) (...) (...)

P12_2 ≤ 2.5
squared_error = 41.675
samples = 55
value = 37.605

P4_7_3 ≤ 1.5
squared_error = 80.489
samples = 39
value = 43.997

(...) (...) (...) (...)

squared_error = 39.193
samples = 18
value = 50.265

P11_3_9 ≤ 0.5
squared_error = 60.142
samples = 260
value = 39.469

P4_8_1 ≤ 1.5
squared_error = 55.578
samples = 147
value = 41.691

P12_4 ≤ 2.5
squared_error = 51.3
samples = 113
value = 36.578

(...) (...) (...) (...)

P5_1_6 ≤ 0.5
squared_error = 50.604
samples = 134
value = 47.216

P4_6_2 ≤ 1.5
squared_error = 72.116
samples = 152
value = 55.232

P4_6_4 ≤ 1.5
squared_error = 36.004
samples = 40
value = 51.746

P4_6_2 ≤ 1.5
squared_error = 44.371
samples = 94
value = 45.289

squared_error = 29.682
samples = 14
value = 55.669

P4_6_1 ≤ 2.5
squared_error = 26.66
samples = 26
value = 49.634

(...) (...)

P4_7_3 ≤ 1.5
squared_error = 35.604
samples = 56
value = 47.789

P9_9_1 ≤ 0.5
squared_error = 34.499
samples = 38
value = 41.604

(...) (...) (...) (...)

P12_2 ≤ 1.5
squared_error = 60.869
samples = 88
value = 58.351

P11_3_9 ≤ 0.5
squared_error = 55.801
samples = 64
value = 50.942

squared_error = 58.054
samples = 19
value = 52.548

P7_9_2_2 ≤ 0.5
squared_error = 49.817
samples = 69
value = 59.949

(...) (...)

P4_7_3 ≤ 1.5
squared_error = 51.423
samples = 38
value = 53.801

P4_6_5 ≤ 2.5
squared_error = 32.799
samples = 26
value = 46.764

(...) (...) (...) (...)