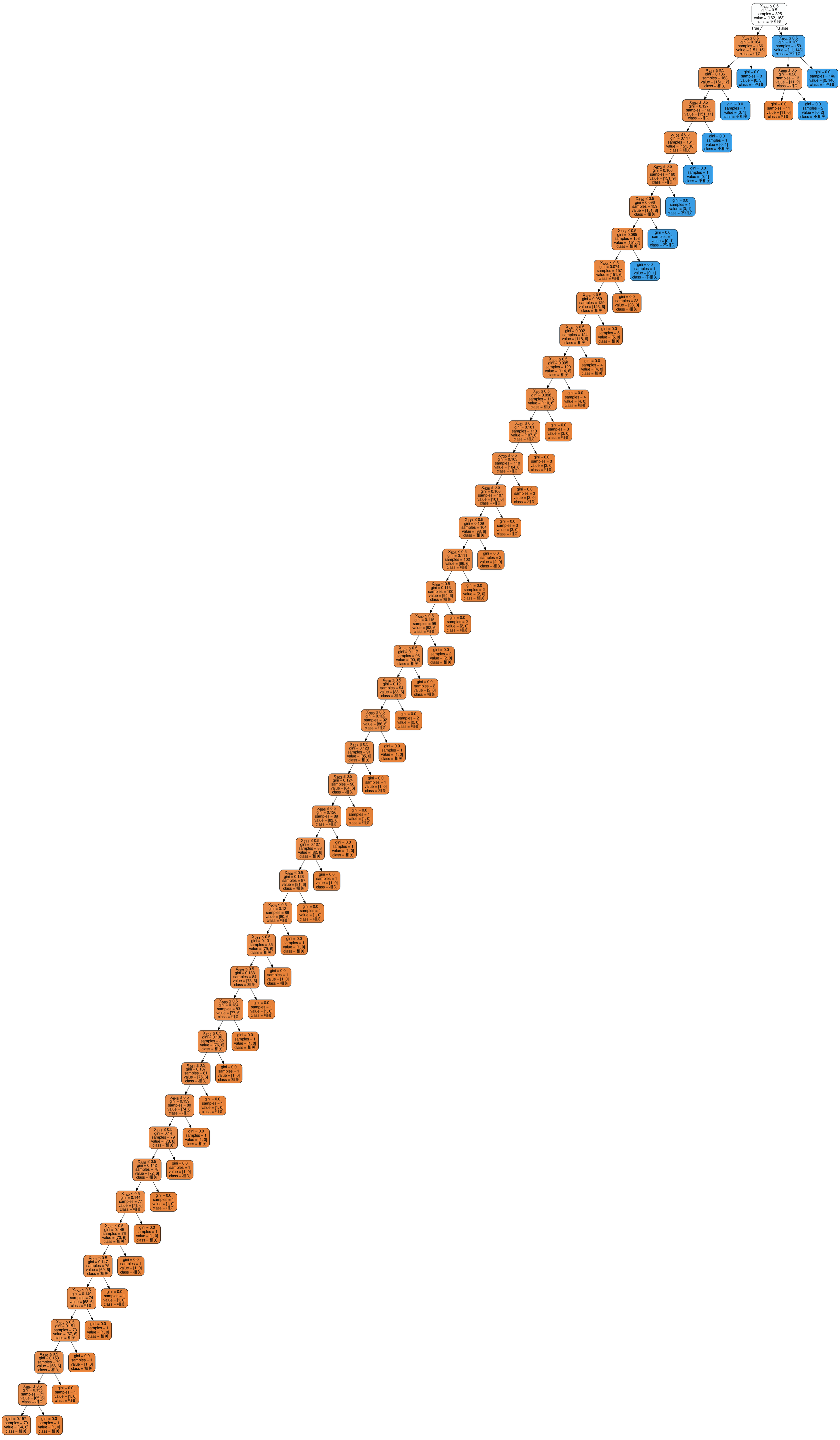
$X_{399} \le 0.5$ gini = 0.5 samples = 325 value = [162, 163] class = 不相关
True
False
$X_{43} \le 0.5$ gini = 0.164 samples = 166 value = [151, 15] class = 相关
$X_{654} \le 0.5$ gini = 0.129 samples = 159 value = [11, 148] class = 不相关
$X_{281} \le 0.5$ gini = 0.136 samples = 163 value = [151, 12] class = 相关
gini = 0.0 samples = 3 value = [0, 3] class = 不相关
$X_{688} \le 0.5$ gini = 0.26 samples = 13 value = [11, 2] class = 相关
gini = 0.0 samples = 146 value = [0, 146] class = 不相关
$X_{554} \le 0.5$ gini = 0.127 samples = 162 value = [151, 11] class = 相关
gini = 0.0 samples = 1 value = [0, 1] class = 不相关
gini = 0.0 samples = 11 value = [11, 0] class = 相关
gini = 0.0 samples = 2 value = [0, 2] class = 不相关
$X_{106} \le 0.5$ gini = 0.117 samples = 161 value = [151, 10] class = 相关
gini = 0.0 samples = 1 value = [0, 1] class = 不相关
$X_{573} \le 0.5$ gini = 0.106 samples = 160 value = [151, 9] class = 相关
gini = 0.0 samples = 1 value = [0, 1] class = 不相关
$X_{610} \le 0.5$ gini = 0.096 samples = 159 value = [151, 8] class = 相关
gini = 0.0 samples = 1 value = [0, 1] class = 不相关
$X_{364} \le 0.5$ gini = 0.085 samples = 158 value = [151, 7] class = 相关
gini = 0.0 samples = 1 value = [0, 1] class = 不相关
$X_{654} \le 0.5$ gini = 0.074 samples = 157 value = [151, 6] class = 相关
gini = 0.0 samples = 1 value = [0, 1] class = 不相关
$X_{760} \le 0.5$ gini = 0.089 samples = 129 value = [123, 6] class = 相关
gini = 0.0 samples = 28 value = [28, 0] class = 相关
$X_{748} \le 0.5$ gini = 0.092 samples = 124 value = [118, 6] class = 相关
gini = 0.0 samples = 5 value = [5, 0] class = 相关
$X_{863} \le 0.5$ gini = 0.095 samples = 120 value = [114, 6] class = 相关
gini = 0.0 samples = 4 value = [4, 0] class = 相关
$X_{90} \le 0.5$ gini = 0.098 samples = 116 value = [110, 6] class = 相关
gini = 0.0 samples = 4 value = [4, 0] class = 相关
$X_{424} \le 0.5$ gini = 0.101 samples = 113 value = [107, 6] class = 相关
gini = 0.0 samples = 3 value = [3, 0] class = 相关
$X_{730} \le 0.5$ gini = 0.103 samples = 110 value = [104, 6] class = 相关
gini = 0.0 samples = 3 value = [3, 0] class = 相关
$X_{426} \le 0.5$ gini = 0.106 samples = 107 value = [101, 6] class = 相关
gini = 0.0 samples = 3 value = [3, 0] class = 相关
$X_{417} \le 0.5$ gini = 0.109 samples = 104 value = [98, 6] class = 相关
gini = 0.0 samples = 3 value = [3, 0] class = 相关
$X_{525} \le 0.5$ gini = 0.111 samples = 102 value = [96, 6] class = 相关
gini = 0.0 samples = 2 value = [2, 0] class = 相关
$X_{208} \le 0.5$ gini = 0.113 samples = 100 value = [94, 6] class = 相关
gini = 0.0 samples = 2 value = [2, 0] class = 相关
$X_{502} \le 0.5$ gini = 0.115 samples = 98 value = [92, 6] class = 相关
gini = 0.0 samples = 2 value = [2, 0] class = 相关
$X_{862} \le 0.5$ gini = 0.117 samples = 96 value = [90, 6] class = 相关
gini = 0.0 samples = 2 value = [2, 0] class = 相关
$X_{216} \le 0.5$ gini = 0.12 samples = 94 value = [88, 6] class = 相关
gini = 0.0 samples = 2 value = [2, 0] class = 相关
$X_{380} \le 0.5$ gini = 0.122 samples = 92 value = [86, 6] class = 相关
gini = 0.0 samples = 2 value = [2, 0] class = 相关
$X_{167} \le 0.5$ gini = 0.123 samples = 91 value = [85, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{303} \le 0.5$ gini = 0.124 samples = 90 value = [84, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{595} \le 0.5$ gini = 0.126 samples = 89 value = [83, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{765} \le 0.5$ gini = 0.127 samples = 88 value = [82, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{500} \le 0.5$ gini = 0.129 samples = 87 value = [81, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{278} \le 0.5$ gini = 0.13 samples = 86 value = [80, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{211} \le 0.5$ gini = 0.131 samples = 85 value = [79, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{803} \le 0.5$ gini = 0.133 samples = 84 value = [78, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{580} \le 0.5$ gini = 0.134 samples = 83 value = [77, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{756} \le 0.5$ gini = 0.136 samples = 82 value = [76, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{561} \le 0.5$ gini = 0.137 samples = 81 value = [75, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{646} \le 0.5$ gini = 0.139 samples = 80 value = [74, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{143} \le 0.5$ gini = 0.14 samples = 79 value = [73, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{325} \le 0.5$ gini = 0.142 samples = 78 value = [72, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{162} \le 0.5$ gini = 0.144 samples = 77 value = [71, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{752} \le 0.5$ gini = 0.145 samples = 76 value = [70, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{321} \le 0.5$ gini = 0.147 samples = 75 value = [69, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{157} \le 0.5$ gini = 0.149 samples = 74 value = [68, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{662} \le 0.5$ gini = 0.151 samples = 73 value = [67, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{410} \le 0.5$ gini = 0.153 samples = 72 value = [66, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
$X_{804} \le 0.5$ gini = 0.155 samples = 71 value = [65, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关
gini = 0.157 samples = 70 value = [64, 6] class = 相关
gini = 0.0 samples = 1 value = [1, 0] class = 相关