

runx1\_score  $\leq$  4.03  
gini = 0.5  
samples = 2161  
value = [1185, 976]  
class = independent

```
graph TD; A["runx1_score ≤ 4.03  
gini = 0.5  
samples = 2161  
value = [1185, 976]  
class = independent"] -- True --> B["gini = 0.24  
samples = 972  
value = [836, 136]  
class = independent"]; A -- False --> C["gini = 0.41  
samples = 1189  
value = [349, 840]  
class = cooperative"];
```

True

False

gini = 0.24  
samples = 972  
value = [836, 136]  
class = independent

gini = 0.41  
samples = 1189  
value = [349, 840]  
class = cooperative