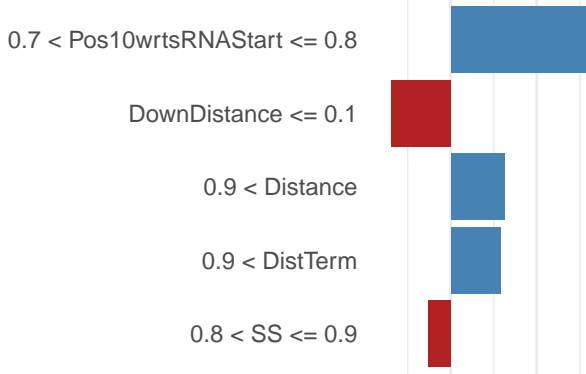
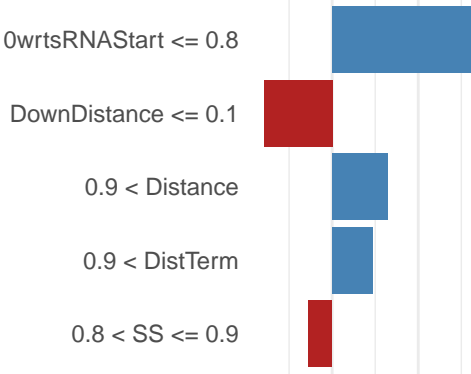


Feature

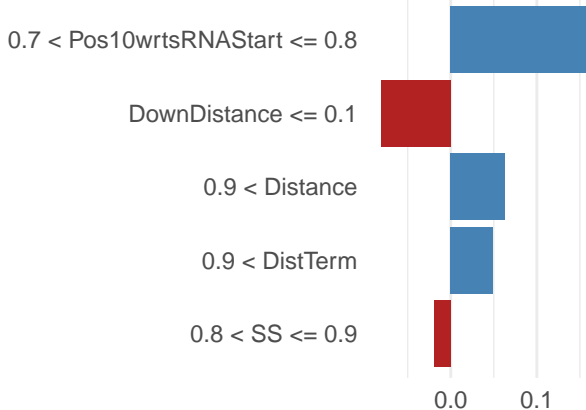
**Case: s2523728**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.10**



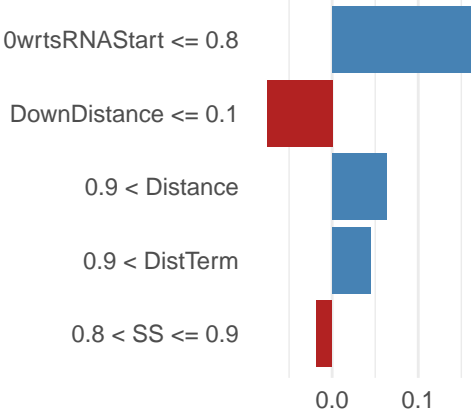
**Case: s2523728.1**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.08**



**Case: s2523728.2**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.08**



**Case: s2523728.3**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.07**

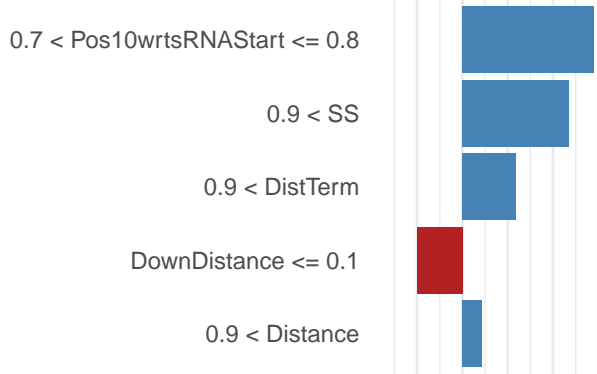


Weight

Supports Contradicts

Feature

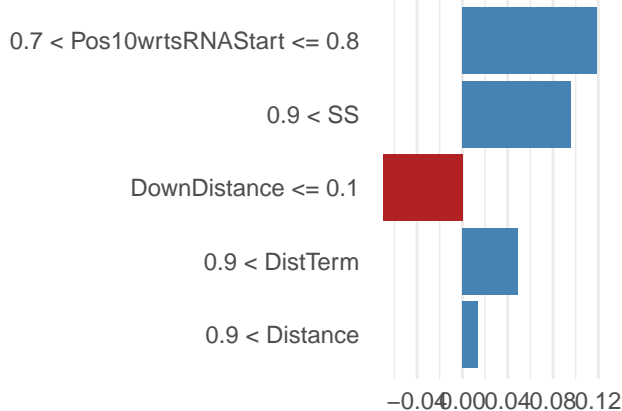
**Case: s238462**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.22**



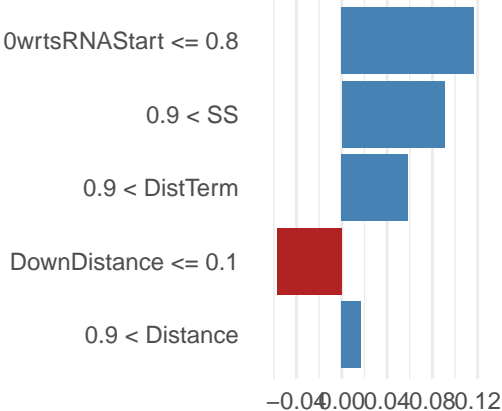
**Case: s238462.1**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.22**



**Case: s238462.2**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.23**



**Case: s238462.3**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.23**

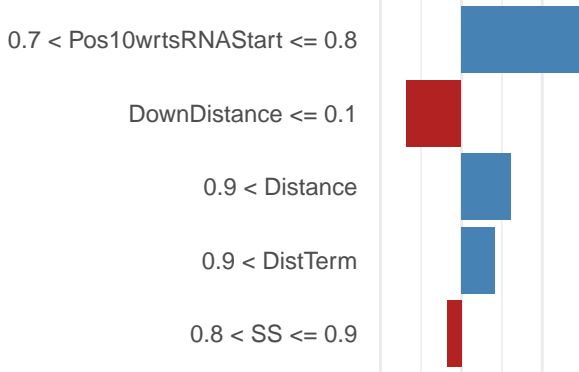


Weight

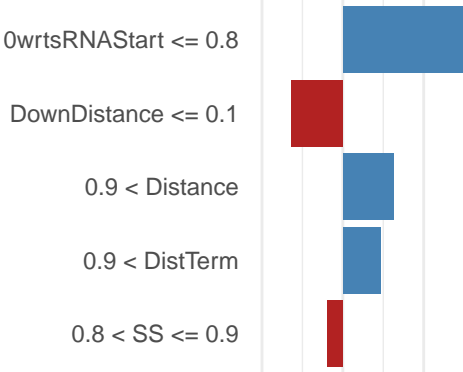
Supports Contradicts

Feature

Case: s457952  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.05



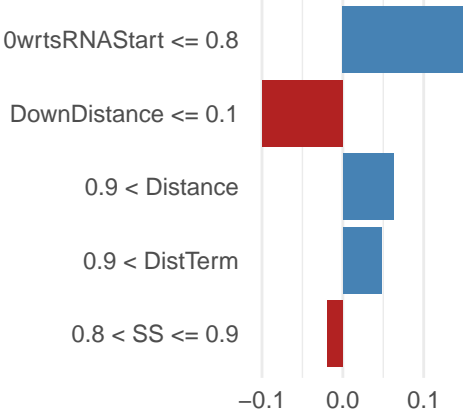
Case: s457952.1  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.07



Case: s457952.2  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.08



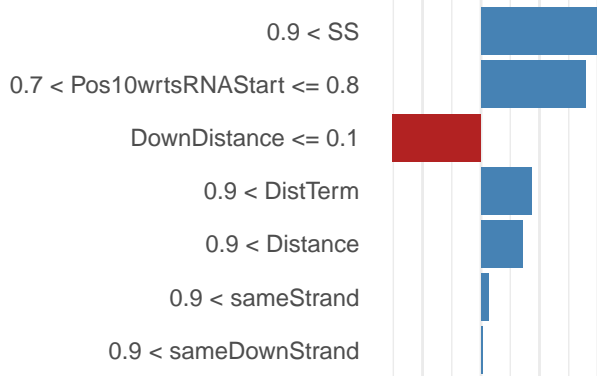
Case: s457952.3  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.08



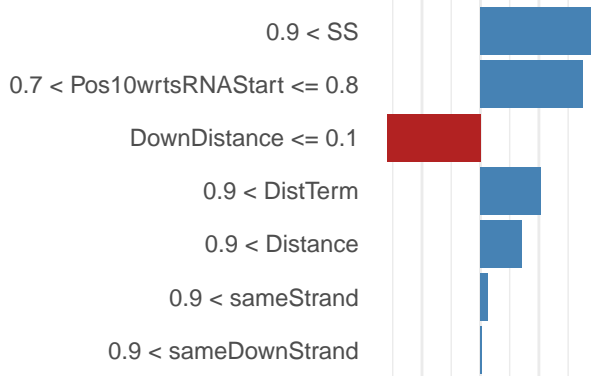
Weight

Supports Contradicts

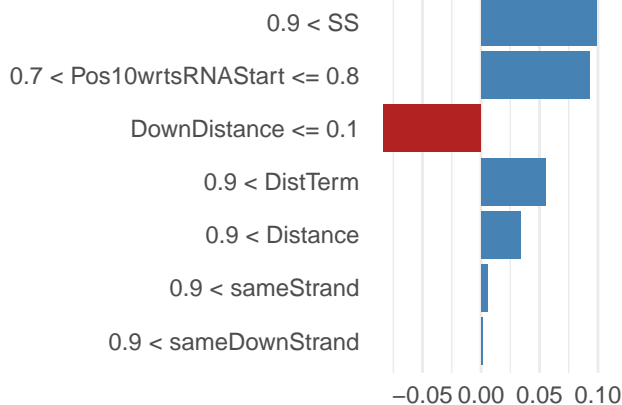
Case: s852175  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.24



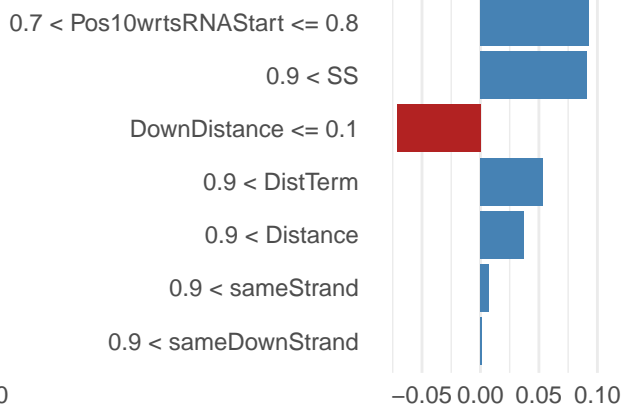
Case: s852175.1  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.23



Case: s852175.2  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.24



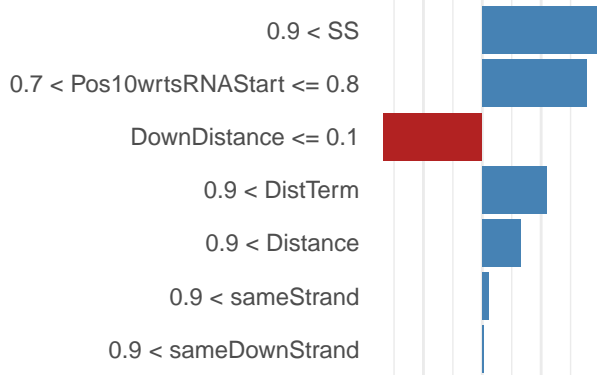
Case: s852175.3  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.22



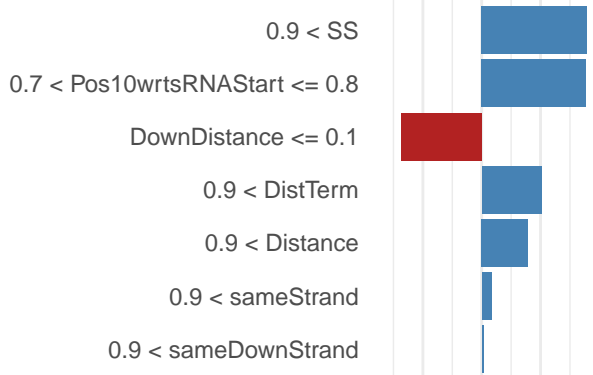
Weight

Supports Contradicts

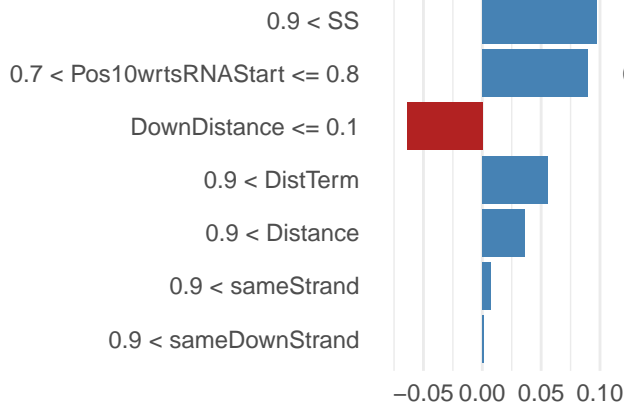
Case: s887200  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.26



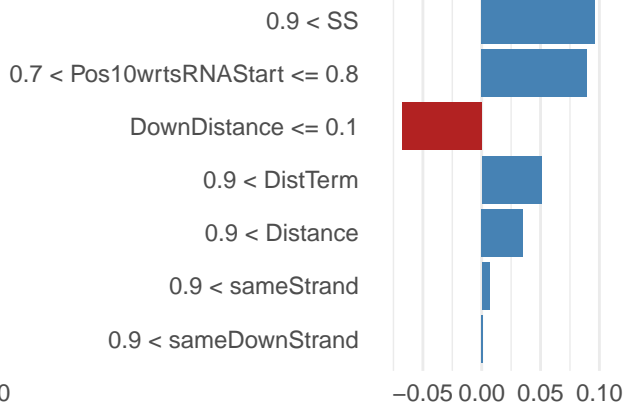
Case: s887200.1  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.21



Case: s887200.2  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.25



Case: s887200.3  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.24

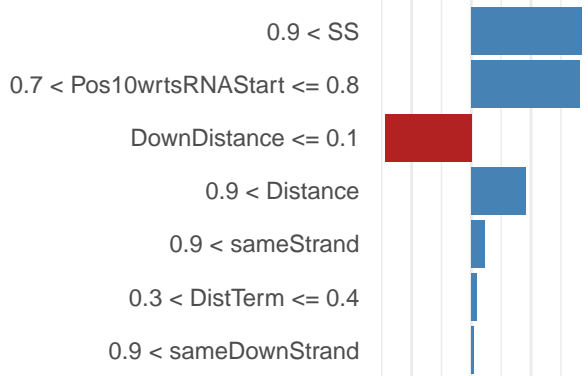


Weight

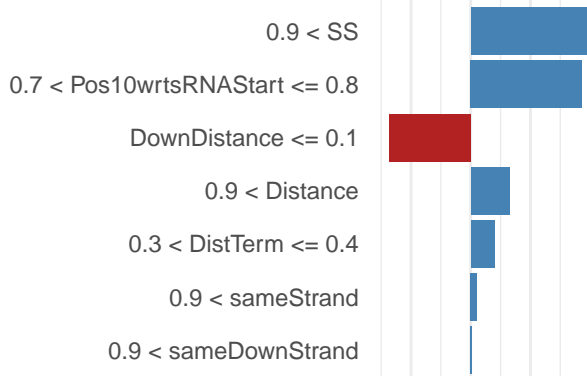
Supports Contradicts

Feature

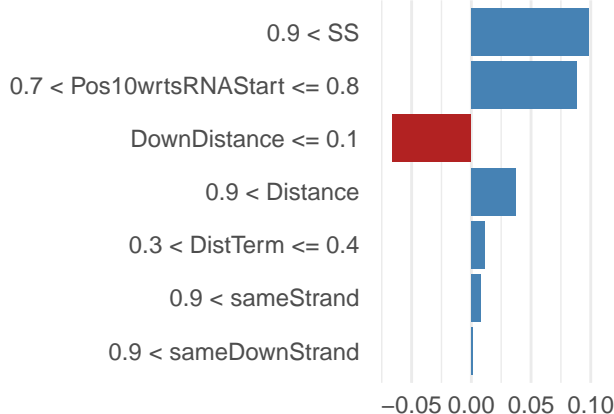
**Case: s1195937**  
**Label: FALSE**  
**Probability: 0.99**  
**Explanation Fit: 0.15**



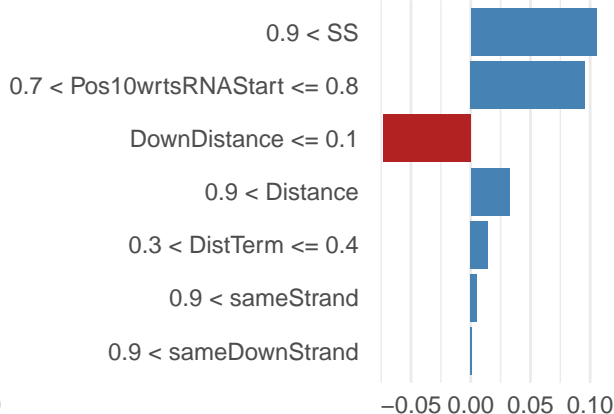
**Case: s1195937.1**  
**Label: FALSE**  
**Probability: 0.99**  
**Explanation Fit: 0.17**



**Case: s1195937.2**  
**Label: FALSE**  
**Probability: 0.99**  
**Explanation Fit: 0.18**



**Case: s1195937.3**  
**Label: FALSE**  
**Probability: 0.99**  
**Explanation Fit: 0.19**

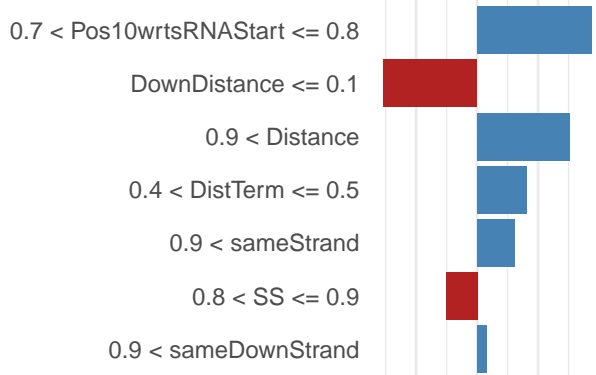


Weight

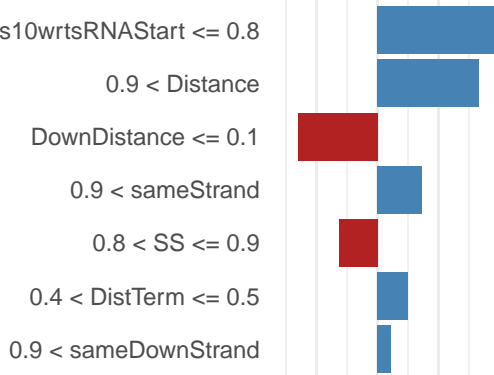
Supports Contradicts

Feature

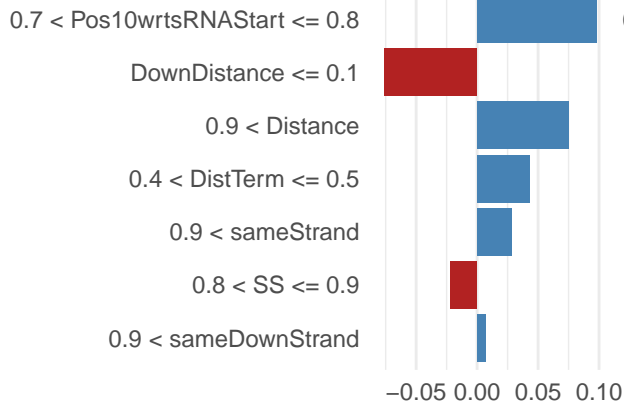
**Case: s1268546**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.03**



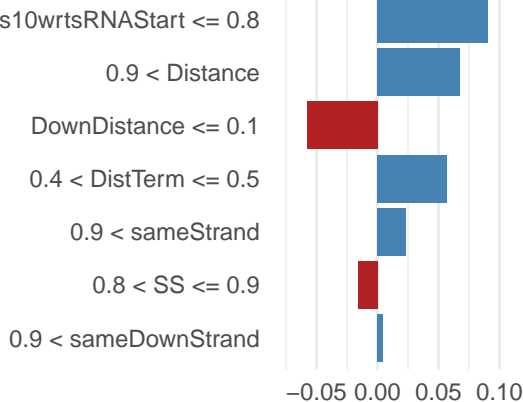
**Case: s1268546.1**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.03**



**Case: s1268546.2**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.02**



**Case: s1268546.3**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.02**

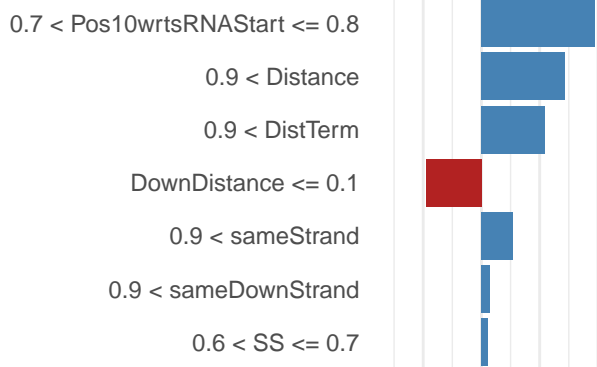


Weight

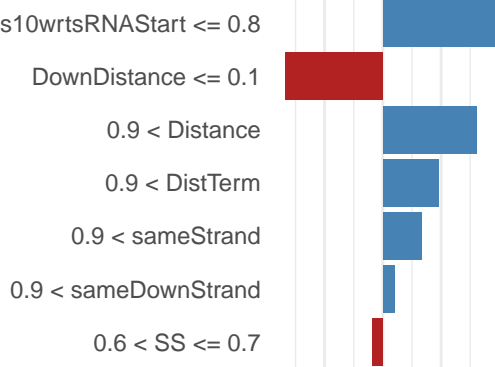
 Supports  Contradicts

Feature

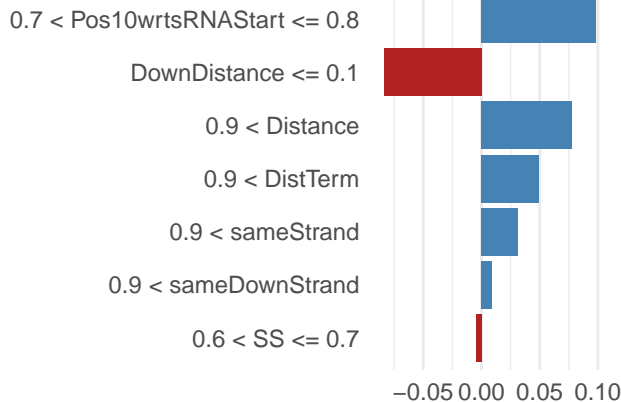
**Case: s1403676**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.071**



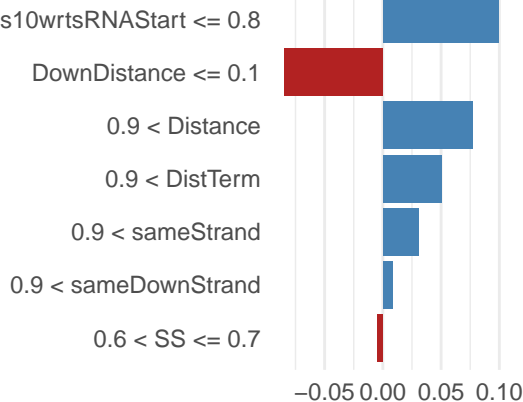
**Case: s1403676.1**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.071**



**Case: s1403676.2**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.071**



**Case: s1403676.3**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.071**



Weight





Feature

Case: s1407387  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.10

0.6 < Pos10wrtsRNAStart <= 0.7

DownDistance <= 0.1

0.9 < Distance

0.9 < DistTerm

0.8 < SS <= 0.9

Case: s1407387.2  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.06

0.6 < Pos10wrtsRNAStart <= 0.7

DownDistance <= 0.1

0.9 < Distance

0.9 < DistTerm

0.8 < SS <= 0.9

-0.1 0.0 0.1

Weight

Case: s1407387.1  
Label: FALSE  
Probability: 1  
Explanation Fit: 0.09

0.6 < Pos10wrtsRNAStart <= 0.7

DownDistance <= 0.1

0.9 < Distance

0.9 < DistTerm

0.8 < SS <= 0.9

-0.1 0.0 0.1

Supports Contradicts

Feature

**Case: s1489467**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.24**

0.7 < Pos10wrtsRNAStart <= 0.8

0.9 < SS

DownDistance <= 0.1

0.9 < DistTerm

0.9 < Distance

0.7 < Pos10wrtsRNAStart <= 0.8

0.9 < SS

DownDistance <= 0.1

0.9 < DistTerm

0.9 < Distance

**Case: s1489467.2**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.23**

0.7 < Pos10wrtsRNAStart <= 0.8

0.9 < SS

DownDistance <= 0.1

0.9 < DistTerm

0.9 < Distance

**Case: s1489467.3**  
**Label: FALSE**  
**Probability: 1**  
**Explanation Fit: 0.22**

0.7 < Pos10wrtsRNAStart <= 0.8

0.9 < SS

DownDistance <= 0.1

0.9 < DistTerm

0.9 < Distance

-0.05 0.00 0.05 0.10

-0.05 0.00 0.05 0.10

Weight



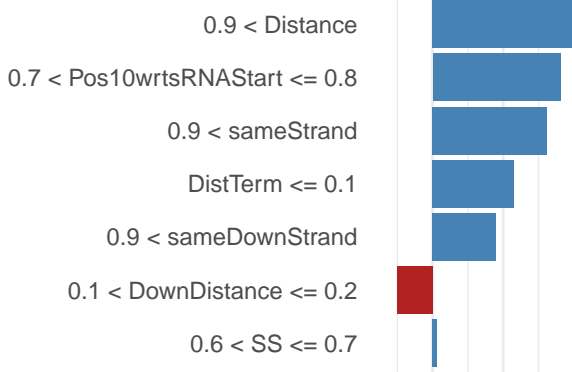
Supports



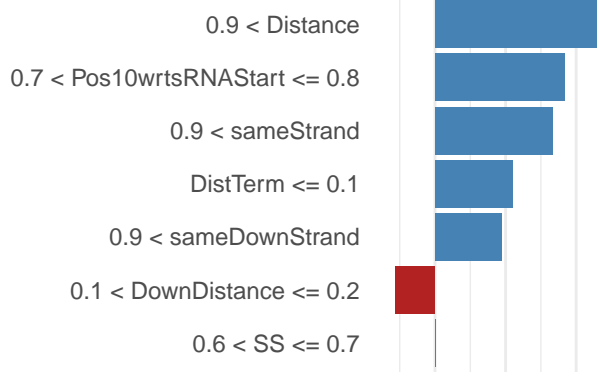
Contradicts

Feature

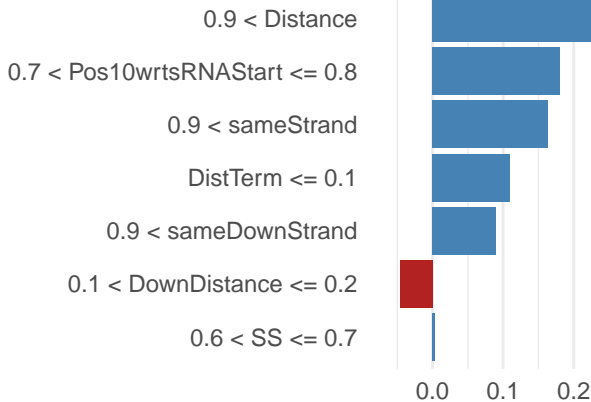
Case: B\_cenocepaci  
Label: TRUE  
Probability: 0.94  
Explanation Fit: 0.28



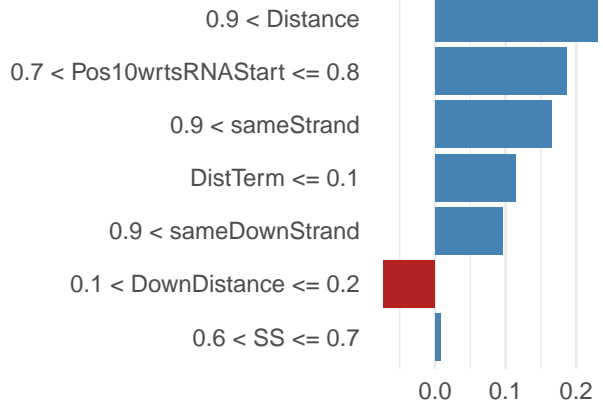
Case: B\_cenocepaci  
Label: TRUE  
Probability: 0.94  
Explanation Fit: 0.28



Case: B\_cenocepaci  
Label: TRUE  
Probability: 0.94  
Explanation Fit: 0.27



Case: B\_cenocepaci  
Label: TRUE  
Probability: 0.94  
Explanation Fit: 0.28

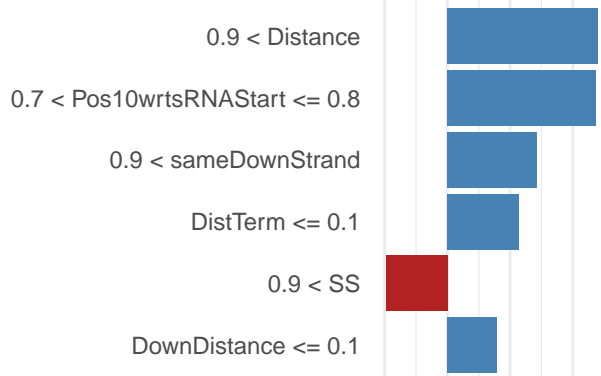


Weight

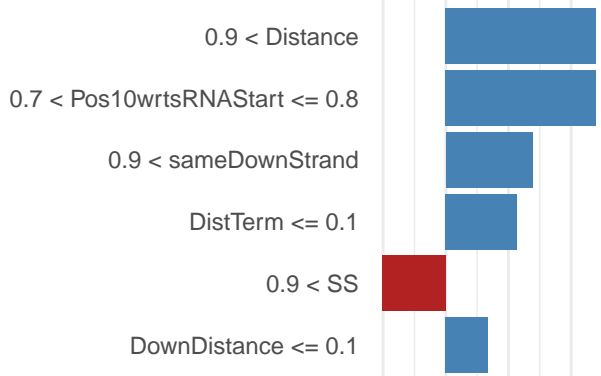
Supports Contradicts

Feature

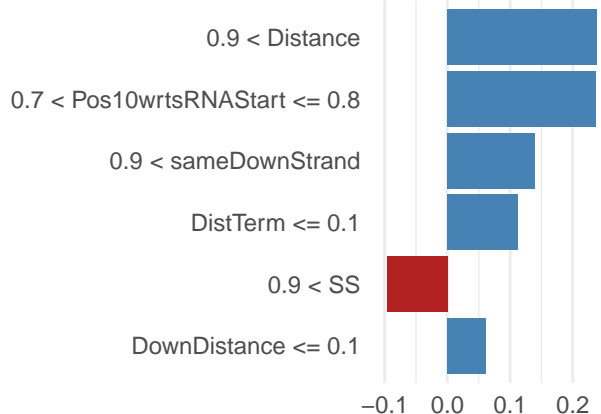
Case: B\_cenocepaci  
Label: TRUE  
Probability: 0.86  
Explanation Fit: 0.40



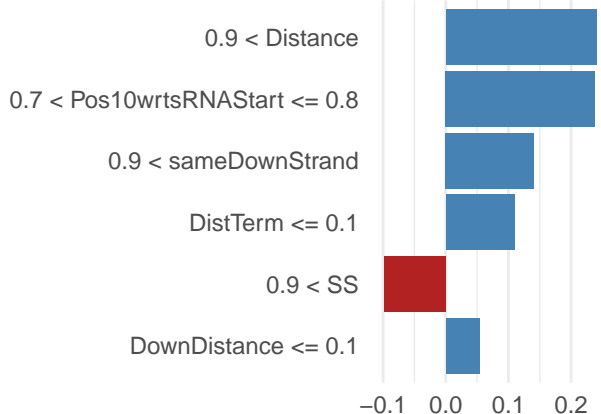
Case: B\_cenocepaci  
Label: TRUE  
Probability: 0.86  
Explanation Fit: 0.42



Case: B\_cenocepaci  
Label: TRUE  
Probability: 0.86  
Explanation Fit: 0.41



Case: B\_cenocepaci  
Label: TRUE  
Probability: 0.86  
Explanation Fit: 0.41

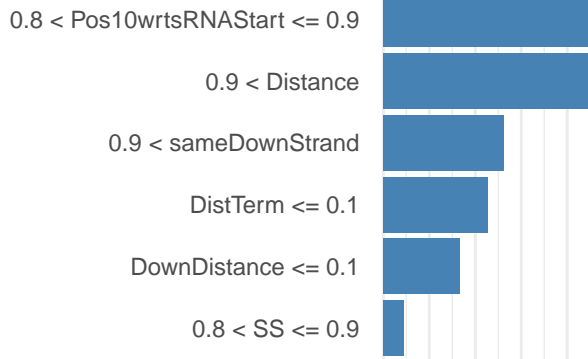


Weight

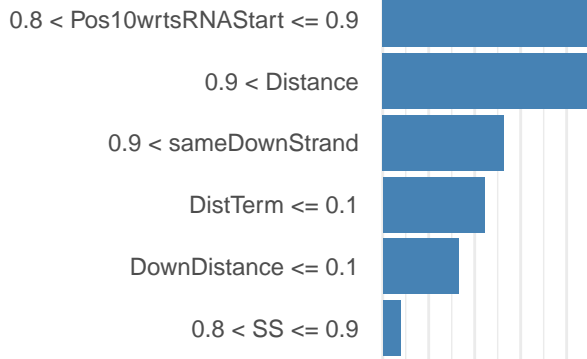
Supports Contradicts

Feature

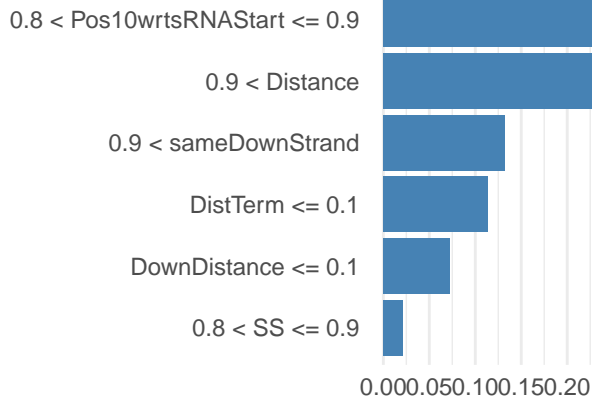
Case: C\_trachomatis  
Label: TRUE  
Probability: 0.94  
Explanation Fit: 0.29



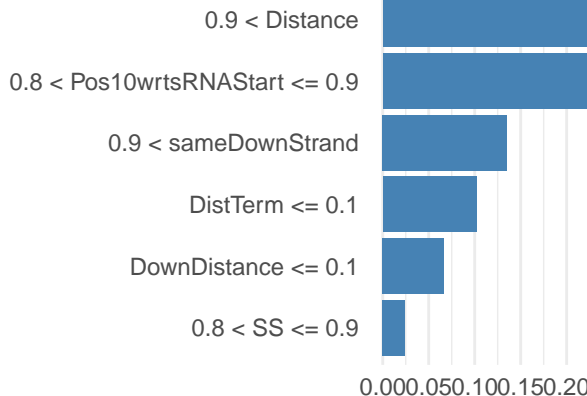
Case: C\_trachomatis  
Label: TRUE  
Probability: 0.94  
Explanation Fit: 0.28



Case: C\_trachomatis  
Label: TRUE  
Probability: 0.94  
Explanation Fit: 0.29



Case: C\_trachomatis  
Label: TRUE  
Probability: 0.94  
Explanation Fit: 0.26

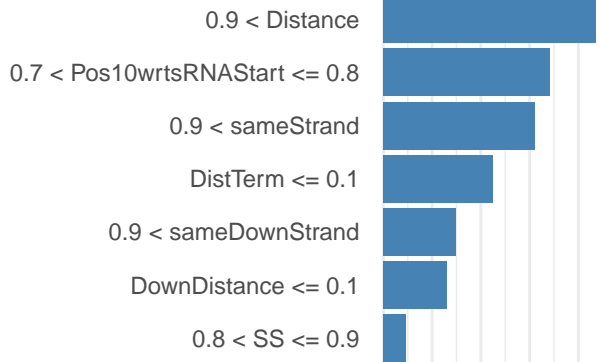


Weight

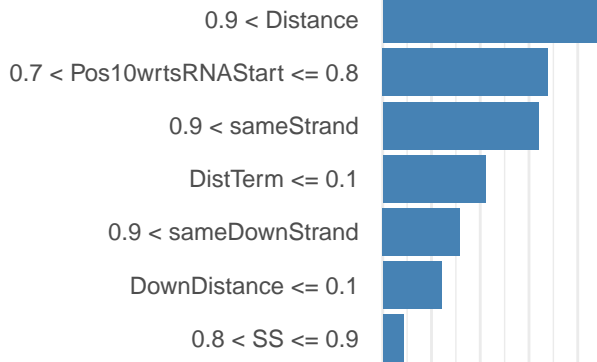
Supports Contradicts

Feature

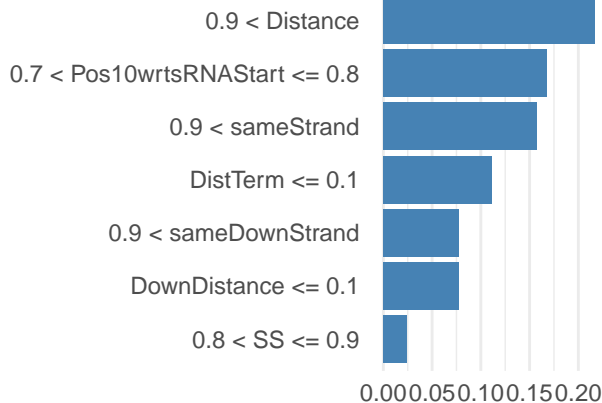
Case: L\_monocytogenes  
Label: TRUE  
Probability: 0.96  
Explanation Fit: 0.28



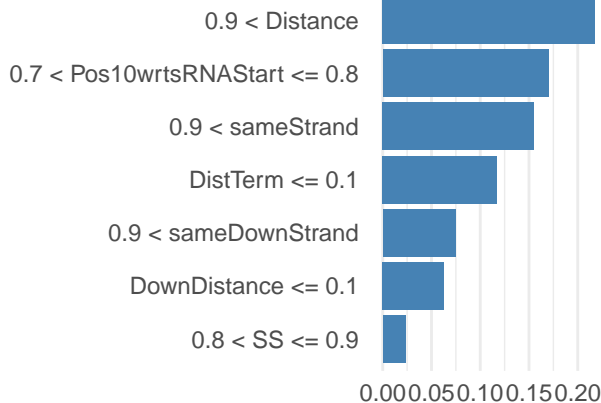
Case: L\_monocytogenes  
Label: TRUE  
Probability: 0.96  
Explanation Fit: 0.26



Case: L\_monocytogenes  
Label: TRUE  
Probability: 0.96  
Explanation Fit: 0.28



Case: L\_monocytogenes  
Label: TRUE  
Probability: 0.96  
Explanation Fit: 0.30

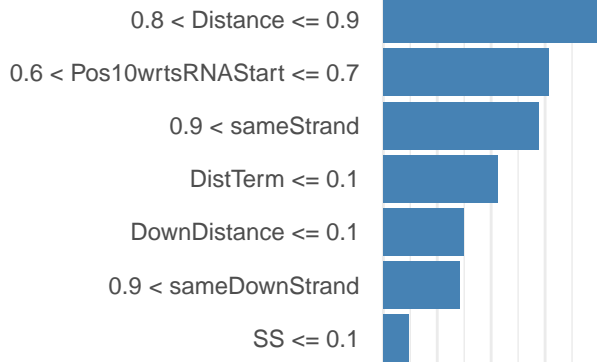


Weight

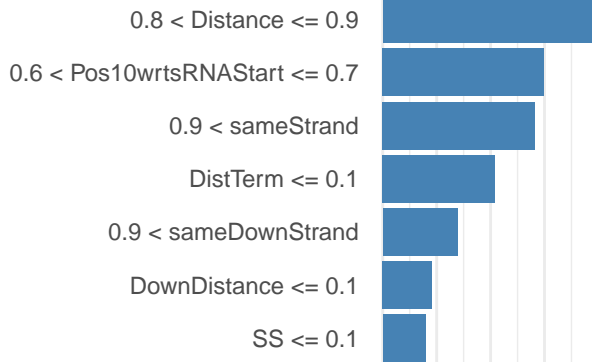
Supports Contradicts

Feature

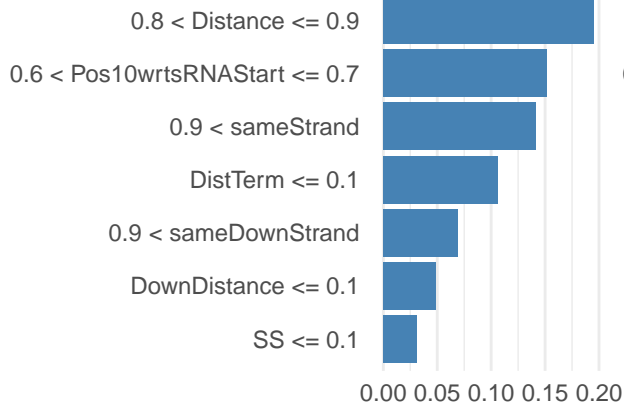
Case: S\_coelicolor\_f  
Label: TRUE  
Probability: 0.91  
Explanation Fit: 0.28



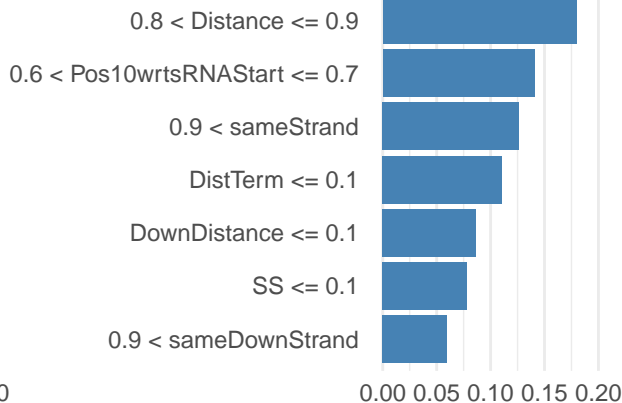
Case: S\_coelicolor\_f  
Label: TRUE  
Probability: 0.91  
Explanation Fit: 0.26



Case: S\_coelicolor\_f  
Label: TRUE  
Probability: 0.91  
Explanation Fit: 0.26



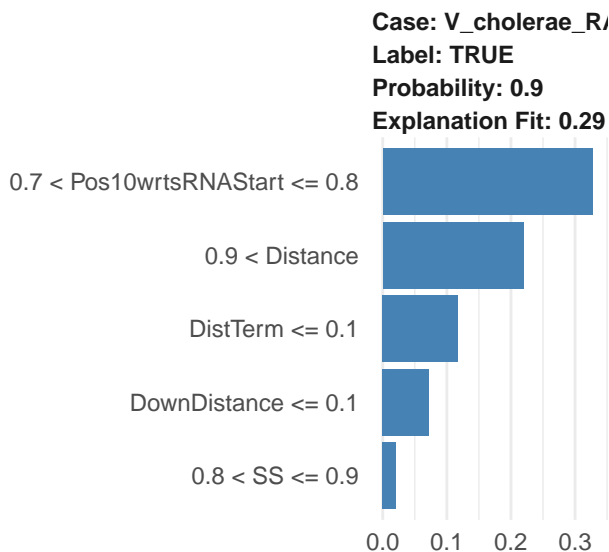
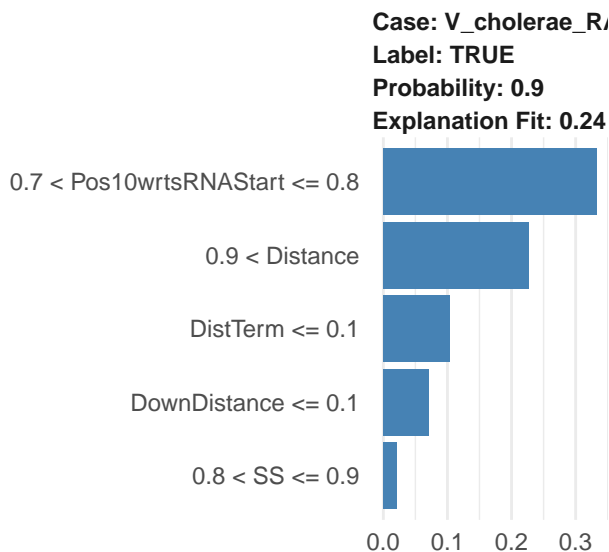
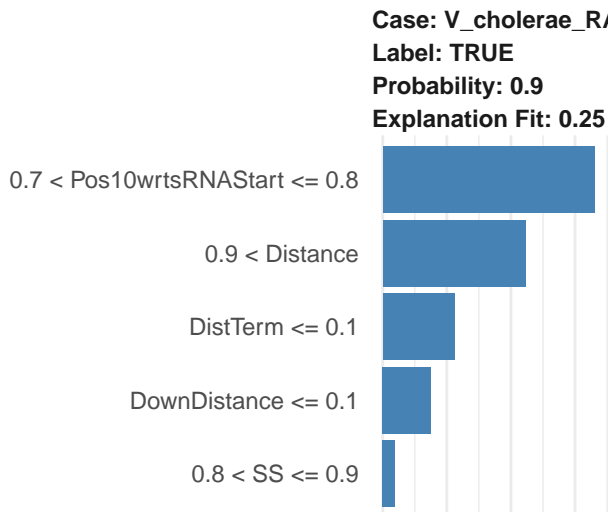
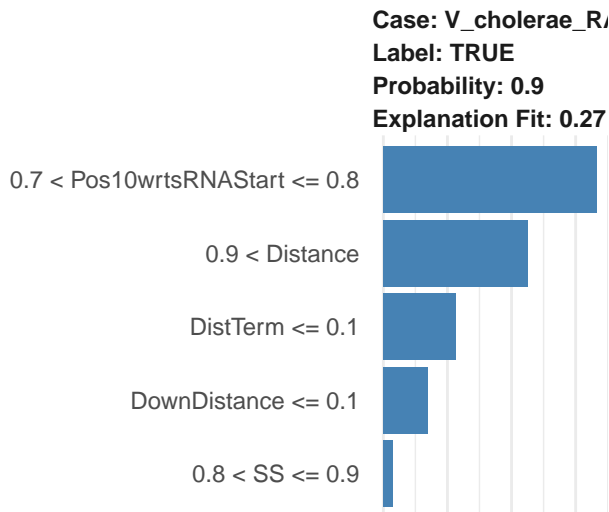
Case: S\_coelicolor\_f  
Label: TRUE  
Probability: 0.91  
Explanation Fit: 0.28



Weight



Feature



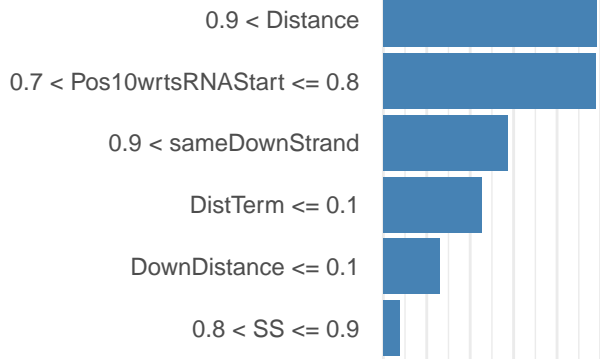
Weight



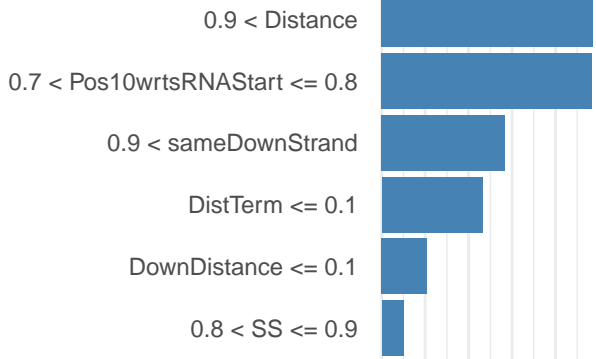


Feature

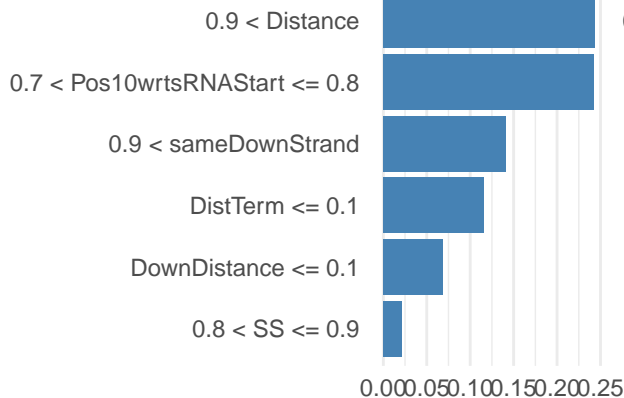
Case: V\_cholerae\_R/  
Label: TRUE  
Probability: 0.97  
Explanation Fit: 0.28



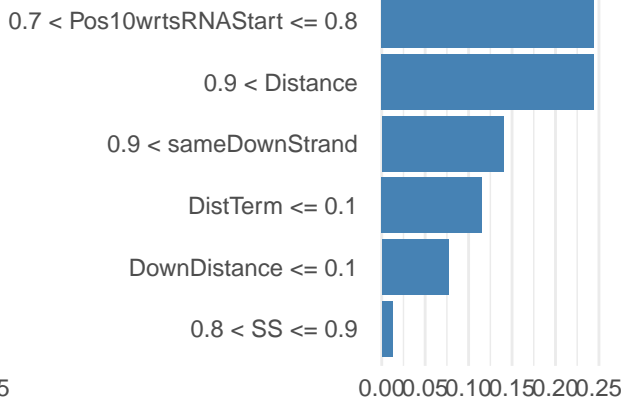
Case: V\_cholerae\_R/  
Label: TRUE  
Probability: 0.97  
Explanation Fit: 0.30



Case: V\_cholerae\_R/  
Label: TRUE  
Probability: 0.97  
Explanation Fit: 0.29



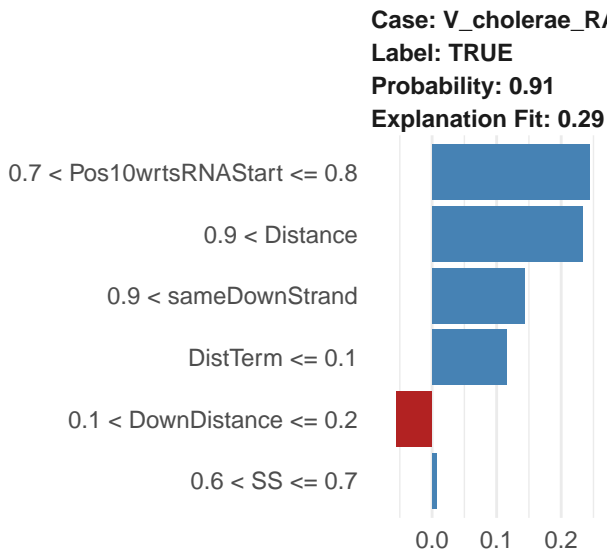
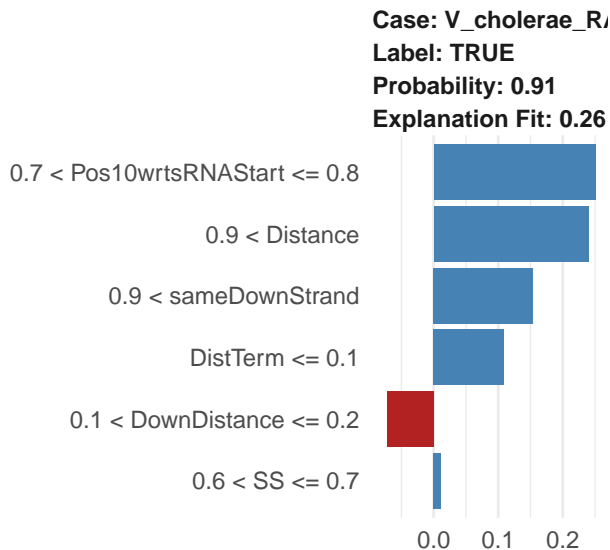
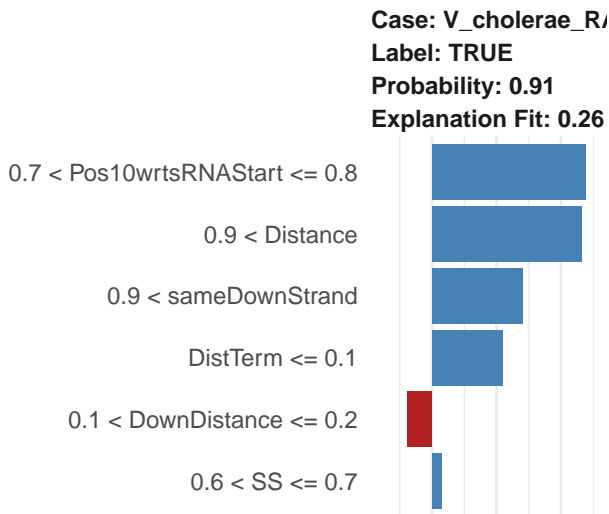
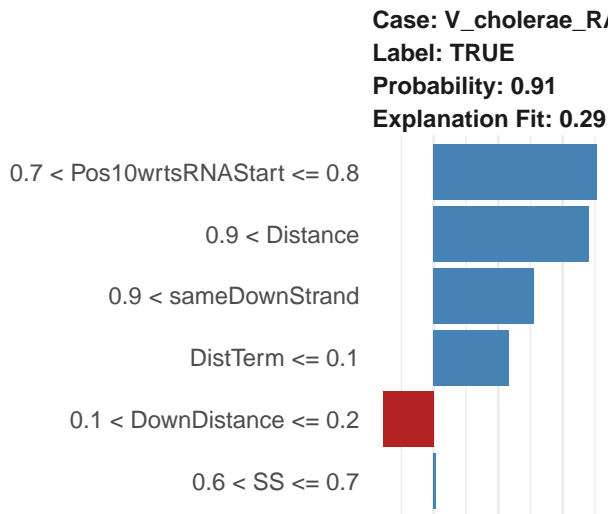
Case: V\_cholerae\_R/  
Label: TRUE  
Probability: 0.97  
Explanation Fit: 0.27



Weight

Supports Contradicts

Feature

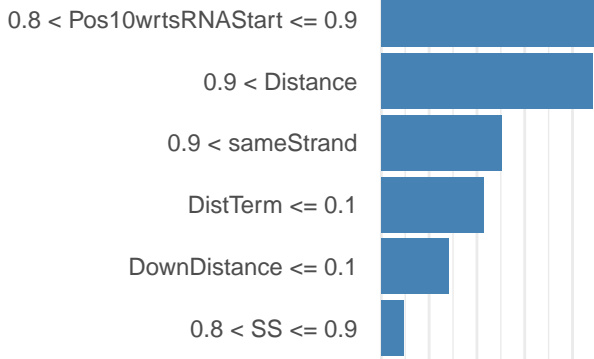


Weight

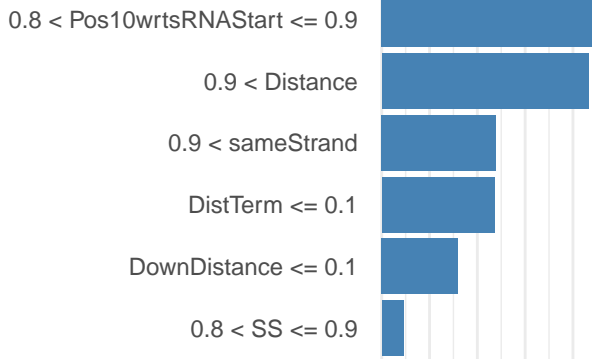


Feature

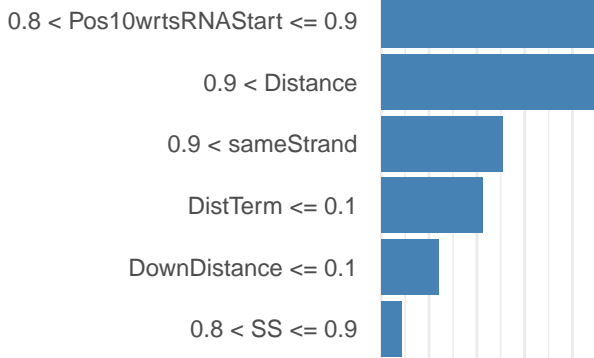
Case: V\_cholerae\_R/  
Label: TRUE  
Probability: 0.91  
Explanation Fit: 0.26



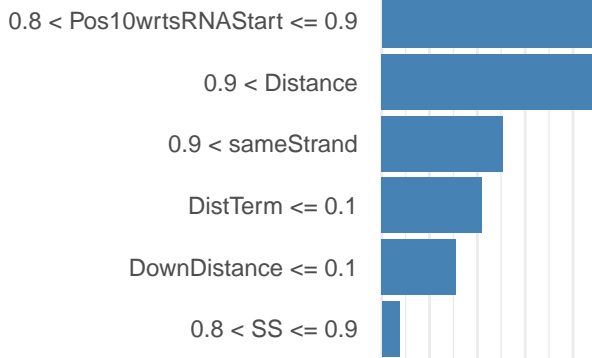
Case: V\_cholerae\_R/  
Label: TRUE  
Probability: 0.91  
Explanation Fit: 0.28



Case: V\_cholerae\_R/  
Label: TRUE  
Probability: 0.91  
Explanation Fit: 0.27



Case: V\_cholerae\_R/  
Label: TRUE  
Probability: 0.91  
Explanation Fit: 0.25



0.000.050.100.150.20

0.000.050.100.150.20

Weight



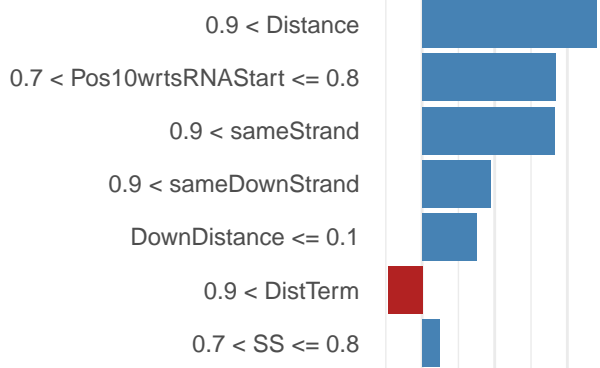
Supports



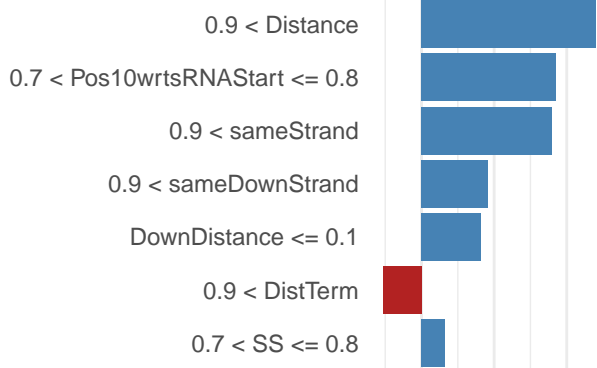
Contradicts

Feature

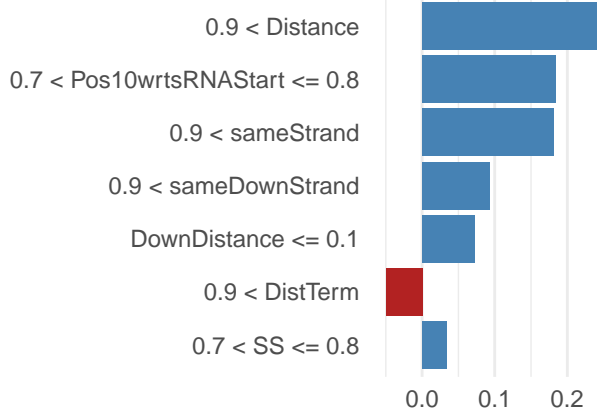
Case: X\_nematophila  
Label: TRUE  
Probability: 0.94  
Explanation Fit: 0.13



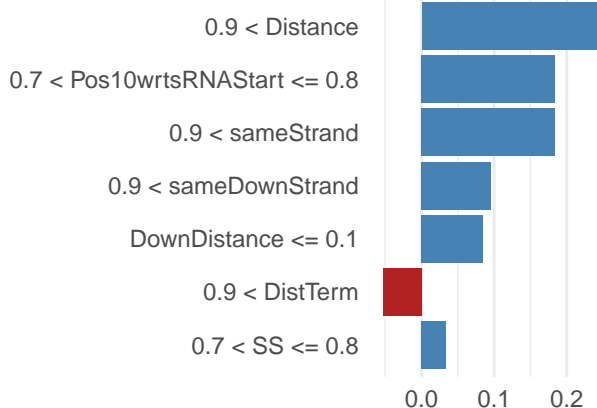
Case: X\_nematophila  
Label: TRUE  
Probability: 0.94  
Explanation Fit: 0.15



Case: X\_nematophila  
Label: TRUE  
Probability: 0.94  
Explanation Fit: 0.15



Case: X\_nematophila  
Label: TRUE  
Probability: 0.94  
Explanation Fit: 0.16



Weight

Supports Contradicts