· · · · · · · · · · · · · · · · · · ·	prediction covera	ge criterion
R_0(1) ['petal width in cm'] [3] [0] [2.5] In	ris-virginica 0.58	9 None
$R_{-1}(2)$ ['sepal width in cm', 'petal width in cm'] $[1, 3]$ $[0, 0]$ $[2.5, 2.5]$ Iri	ris-versicolor 0.30	1 None
$R_{-2}(2)$ ['sepal width in cm', 'petal width in cm'] [1, 3] [0, 0] [2.5, 0.5] Iri	ris-versicolor 0.03	S None
$R_{-3}(2)$ ['sepal width in cm', 'petal width in cm'] [1, 3] [0, 0.5] [2.5, 4] Iri	ris-versicolor 0.55	1 None
$R_{-4}(2)$ ['sepal width in cm', 'petal width in cm'] [1, 3] [2.5, 0] [4, 2.5] Iri	ris-versicolor 0.28	S None
$R_{-5}(2)$ ['sepal width in cm', 'petal width in cm'] [1, 3] [2.5, 0] [4, 1.5]	Iris-setosa 0.25) None
$R_{-6}(2)$ ['sepal width in cm', 'petal width in cm'] [1, 3] [2.5, 1.5] [4, 4]	Iris-setosa 0.16	l None
$R_{-7}(1)$ ['petal width in cm'] [3] [2.5] [4] Iri	ris-virginica 0.41	l None
$R_{-8}(2)$ ['petal length in cm', 'petal width in cm'] [2, 3] $[0, 2.5]$ [2.5, 4] Iri	ris-virginica 0.01	8 None
$R_{-9}(2)$ ['petal length in cm', 'petal width in cm'] [2, 3] [2.5, 2.5] [4, 4] Iri	ris-virginica 0.39	3 None