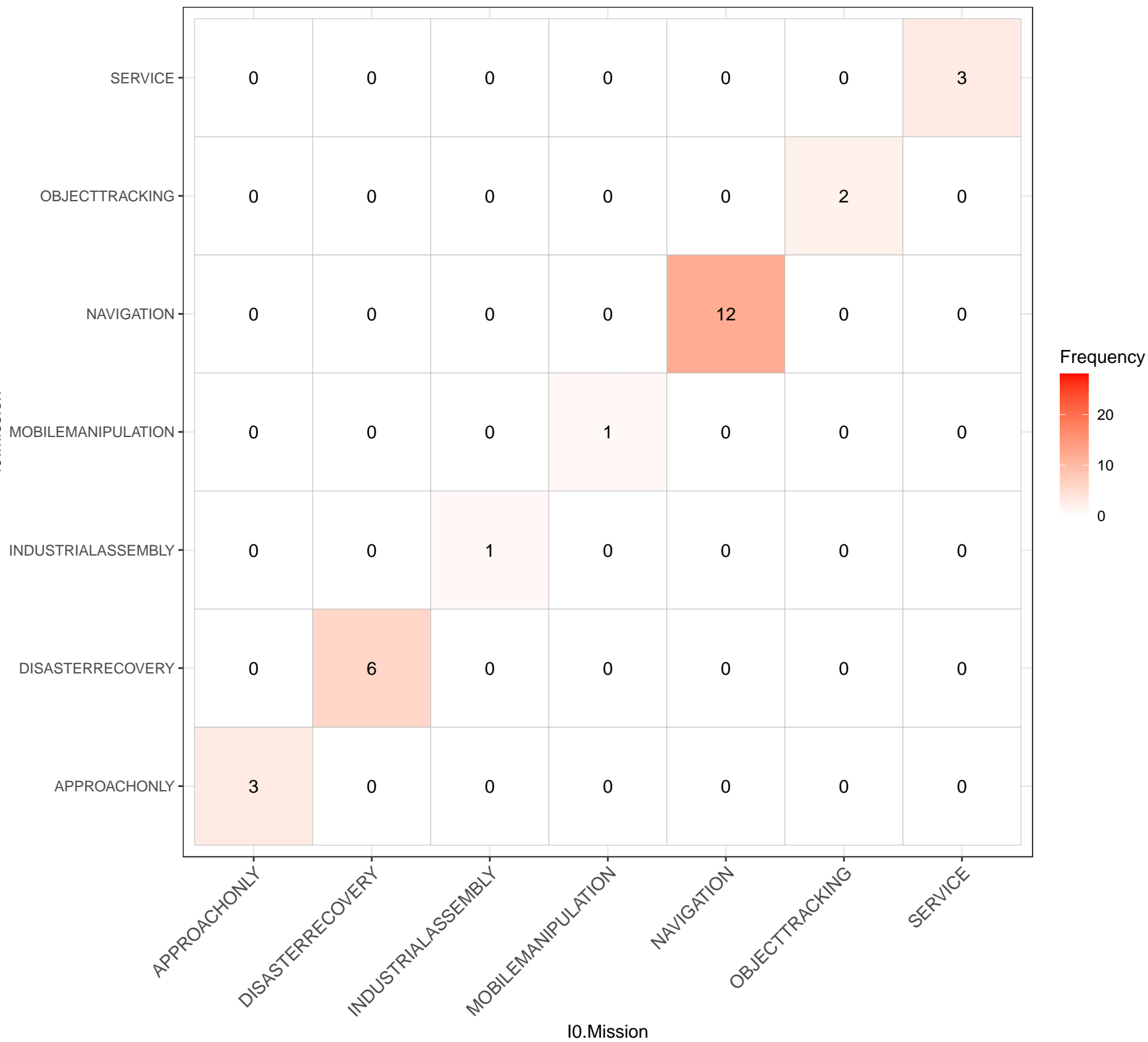


IO.Mission

IO.Mission_____IO.Mission



I1.1.Metadata_____I1.1.Metadata

I1.1.Metadata

STATIC

0

15

DYNAMIC

6

0

DYNAMIC

STATIC

I1.1.Metadata

Frequency



20

10

0

I1.2.Source.of.Change_____I1.2.Source.of.Change

I1.2.Source.of.Change

INTERNAL

EXTERNAL

EXTERNAL

INTERNAL

I1.2.Source.of.Change

Frequency



20

10

0

4

21

11

4

I1.2.Type.of.Change_____I1.2.Type.of.Change

I1.2.Type.of.Change

TECHNOLOGICAL

NONFUNCTIONAL

DOFUNCTIONAL

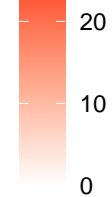
DOFUNCTIONAL

NONFUNCTIONAL

TECHNOLOGICAL

I1.2.Type.of.Change

Frequency



4

5

7

13

23

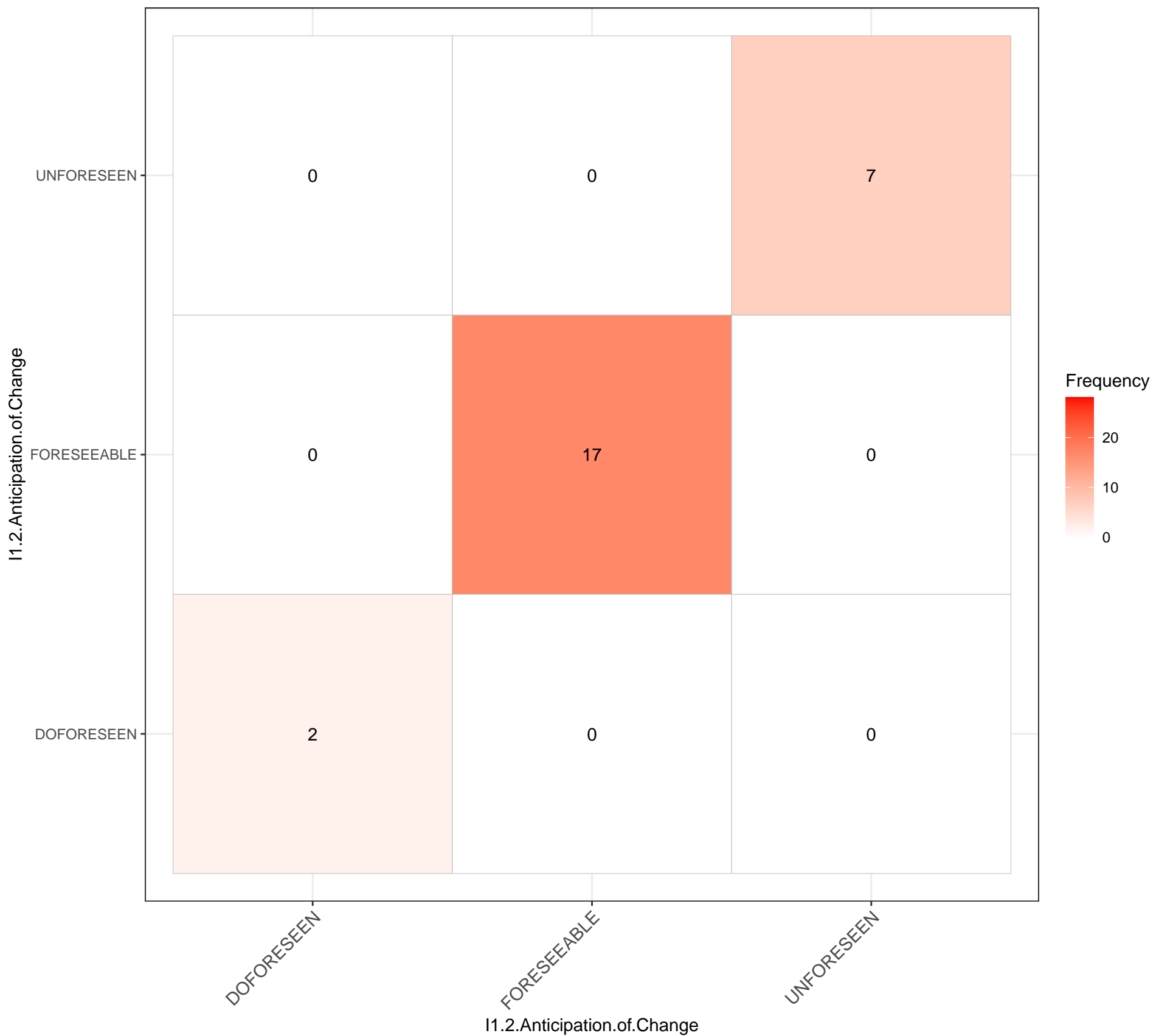
5

16

13

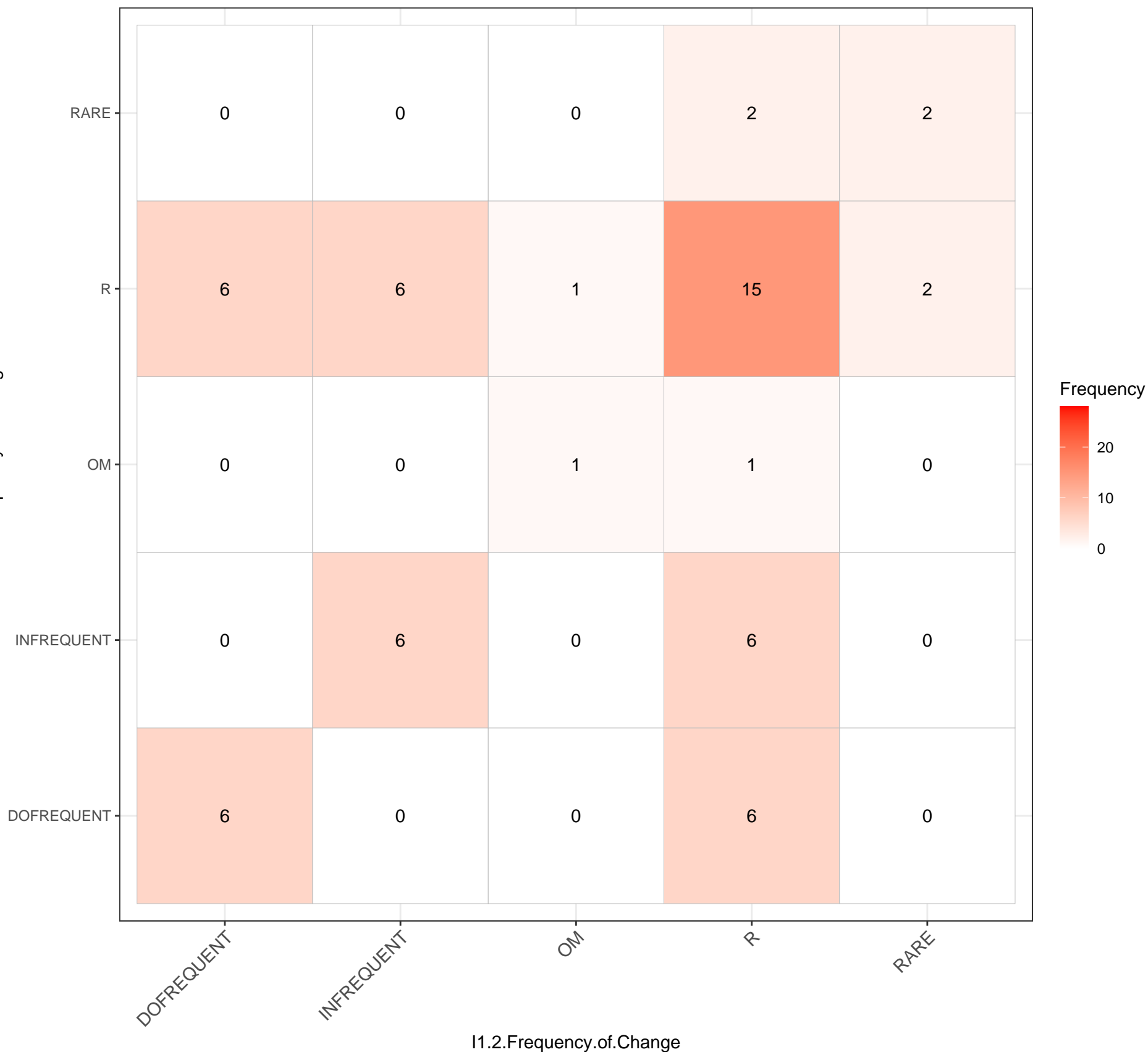
4

I1.2.Anticipation.of.Change_____I1.2.Anticipation.of.Change



I1.2.Frequency.of.Change_____I1.2.Frequency.of.Change

I1.2.Frequency.of.Change



I1.3.Type.of.Mechanism_____I1.3.Type.of.Mechanism

I1.3.Type.of.Mechanism

STRUCTURAL

PARAMETRIC

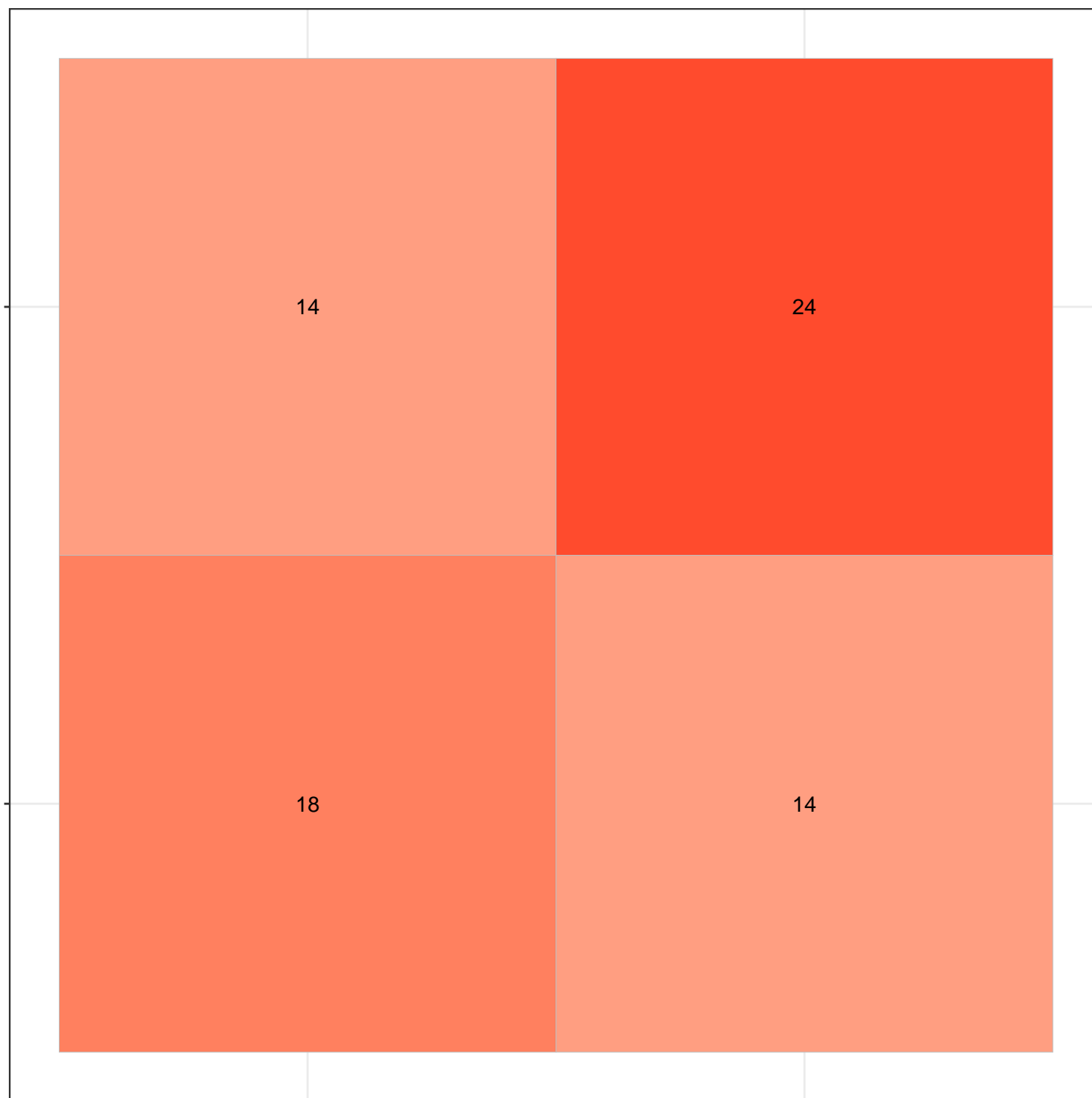
PARAMETRIC

STRUCTURAL

I1.3.Type.of.Mechanism

Frequency

20
10
0



I1.3.Organization.of.Mechanism

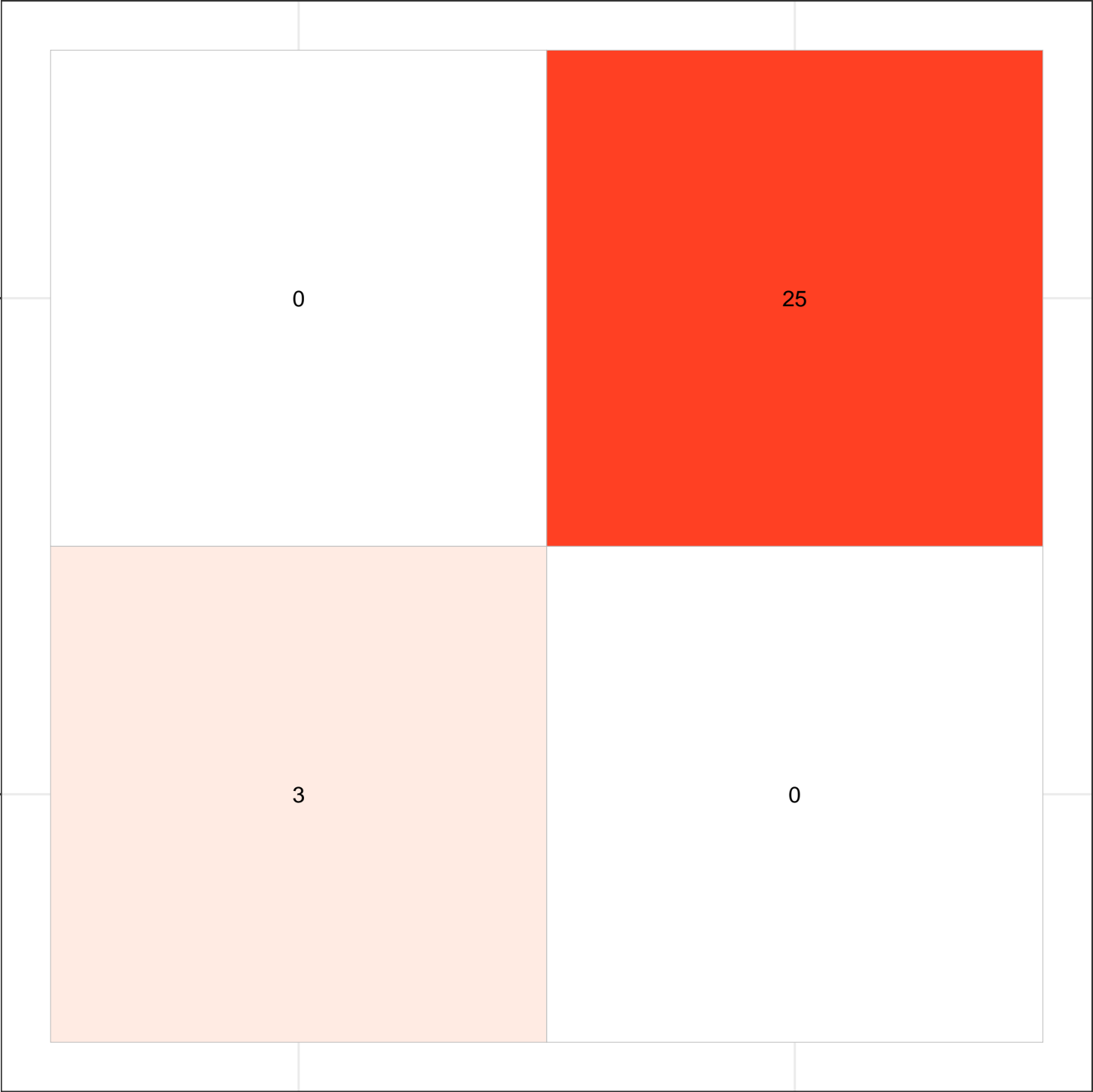
DOCENTRALIZED

DECENTRALIZED

DECENTRALIZED

DOCENTRALIZED

I1.3.Organization.of.Mechanism



Frequency

20
10
0

I1.3.Scope.of.Mechanism_____I1.3.Scope.of.Mechanism

I1.3.Scope.of.Mechanism

LOCAL

6

24

GLOBAL

8

6

GLOBAL

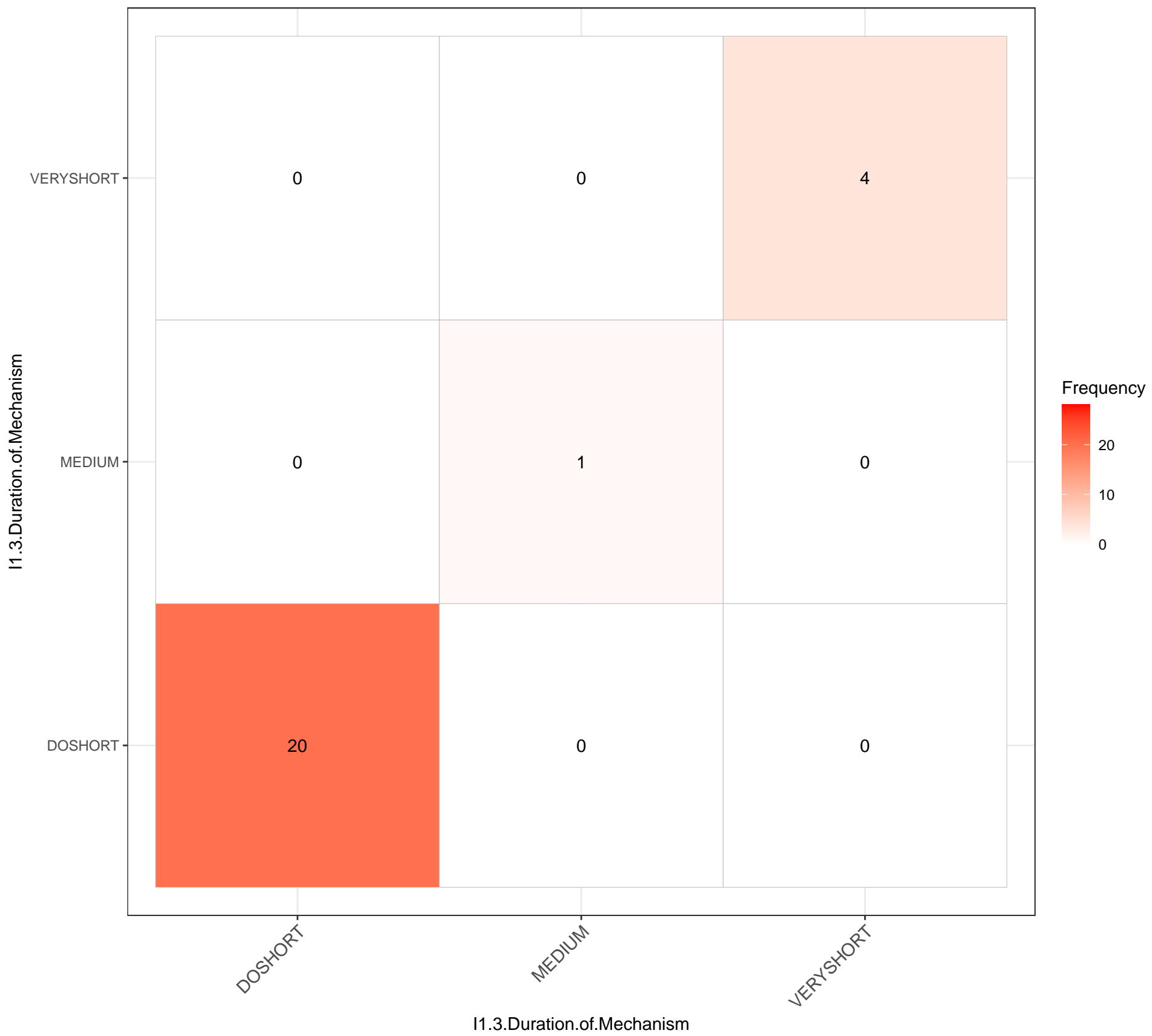
LOCAL

I1.3.Scope.of.Mechanism

Frequency



I1.3.Duration.of.Mechanism_____I1.3.Duration.of.Mechanism

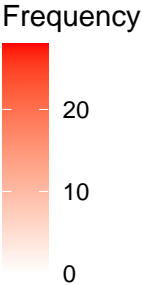


I1.3.Timeliness.of.Mechanism

BESTEFFECT

26

BESTEFFECT



I1.3.Trigger.of.Mechanism_____I1.3.Trigger.of.Mechanism

I1.3.Trigger.of.Mechanism

TIMETRIGGER

0

2

EVENTTRIGGER

25

0

EVENTTRIGGER

TIMETRIGGER

I1.3.Trigger.of.Mechanism

Frequency

20

10

0

I1.4.Criticality.of.EffectsI1.4.Criticality.of.Effects

I1.4.Criticality.of.Effects

SAFETYCRITICAL

0

6

MISSIONCRITICAL

20

0

MISSIONCRITICAL

SAFETYCRITICAL

I1.4.Criticality.of.Effects

Frequency



I1.4.Predictability.of.Effects_____I1.4.Predictability.of.Effects

I1.4.Predictability.of.Effects

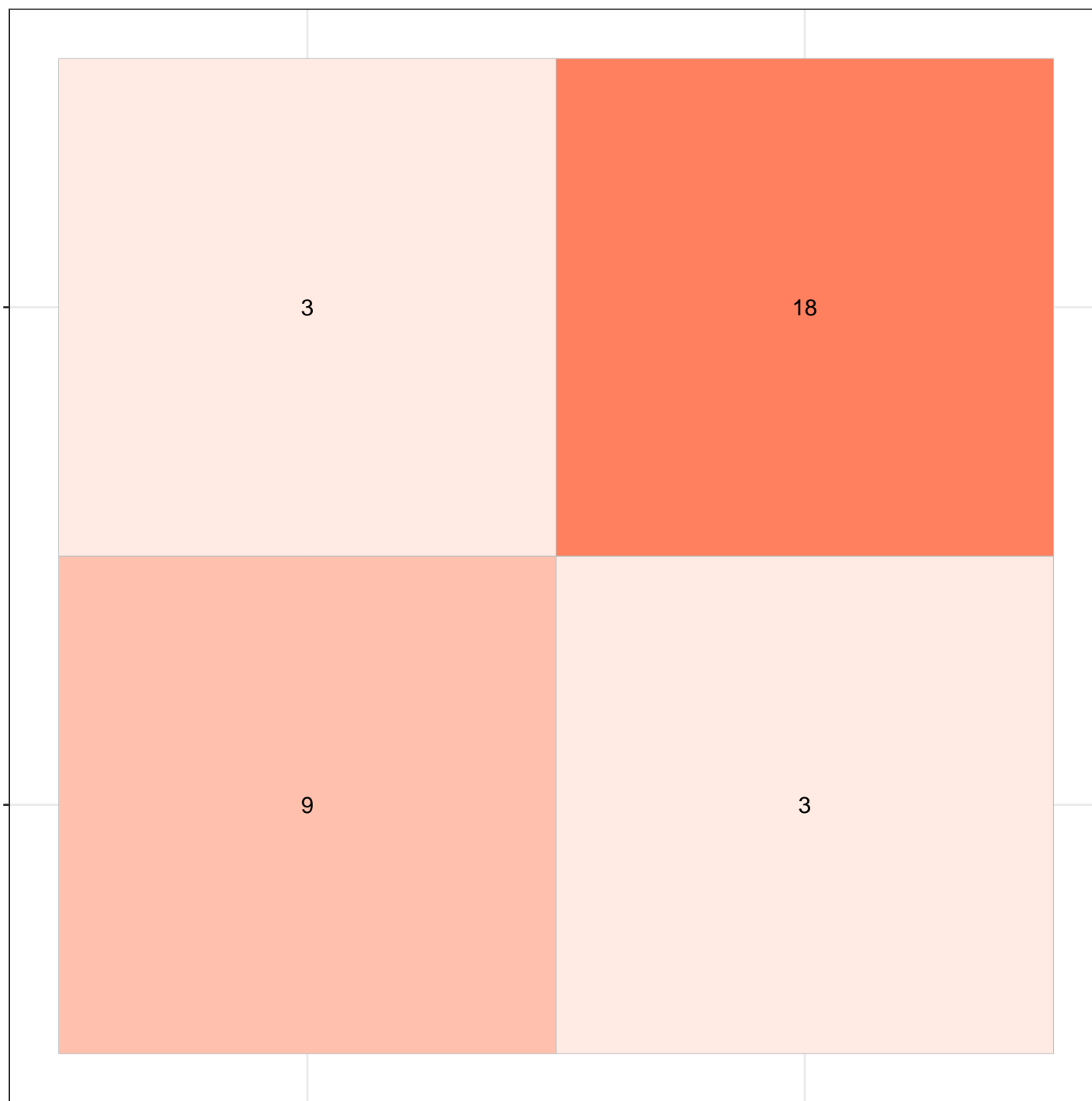
NONDETERMINISTIC

DODETERMINISTIC

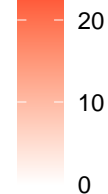
DODETERMINISTIC

NONDETERMINISTIC

I1.4.Predictability.of.Effects

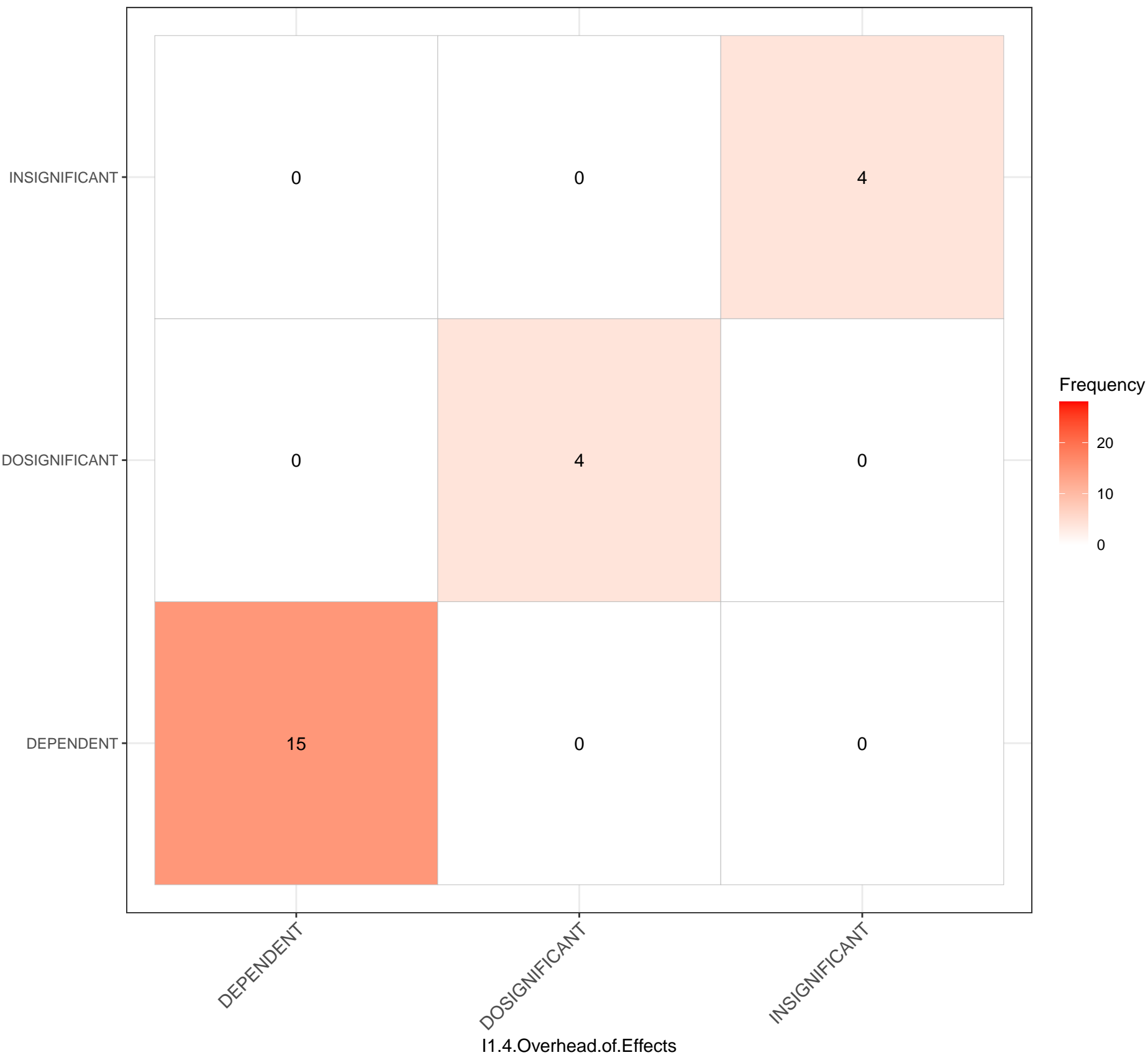


Frequency

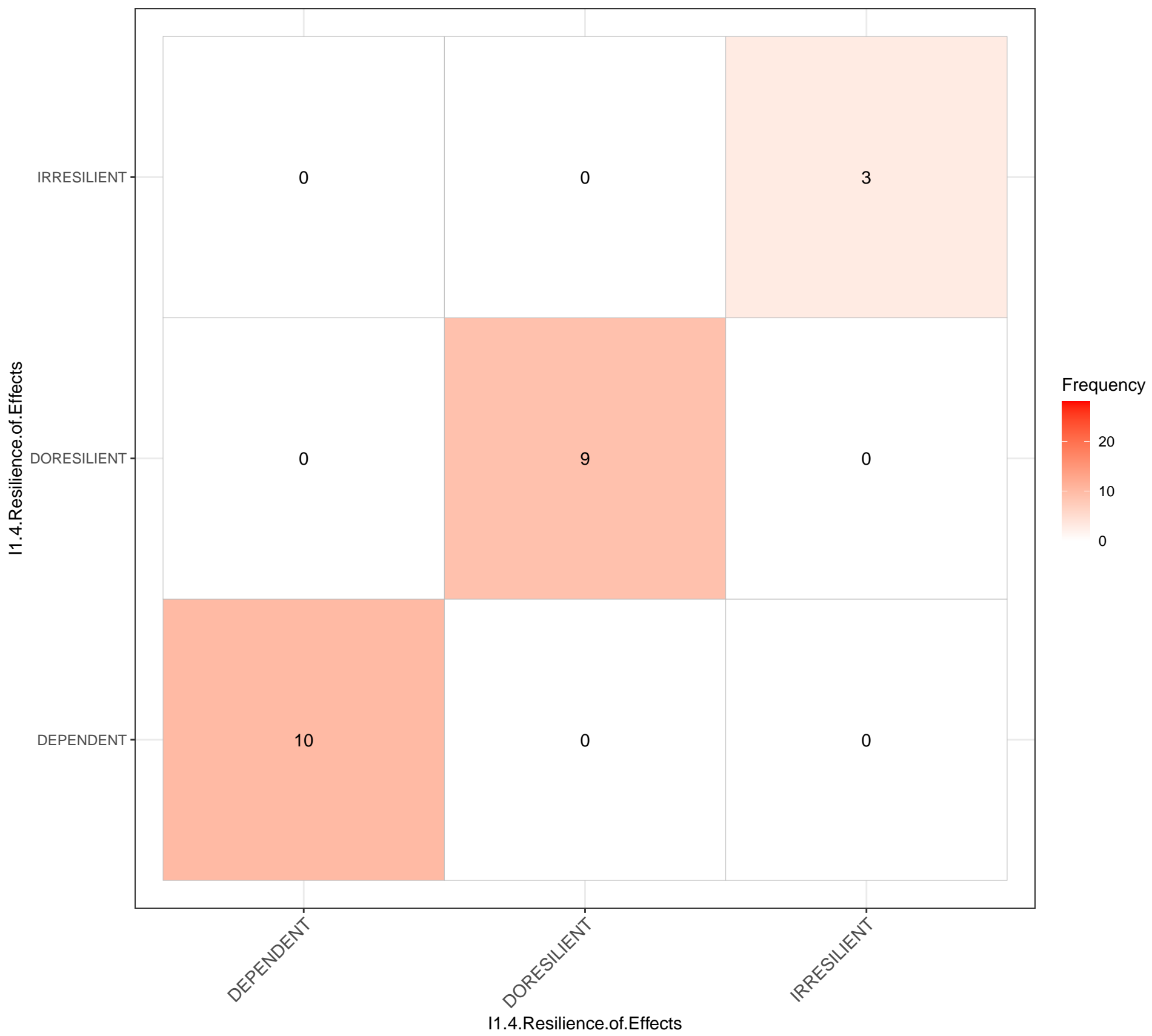


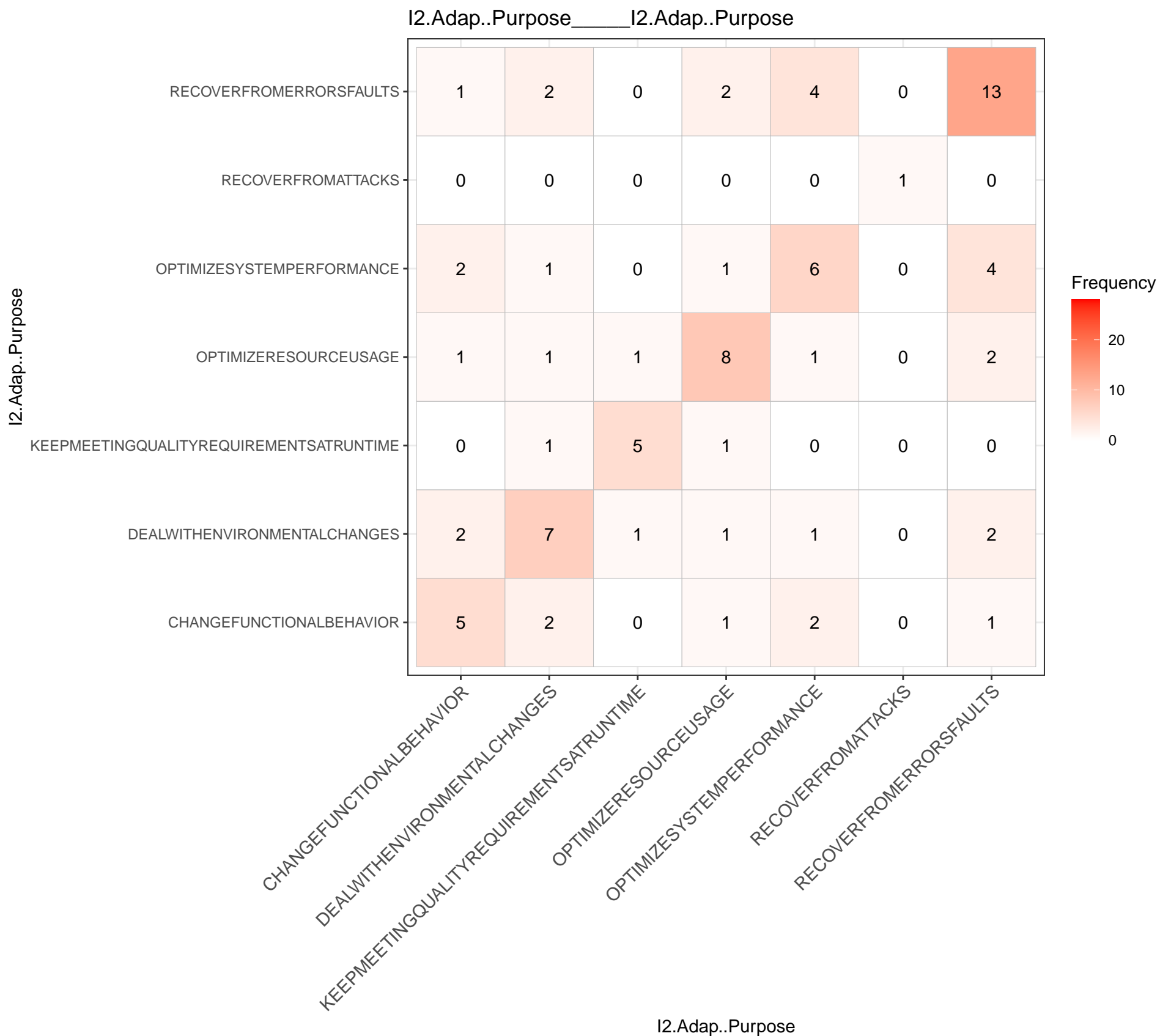
I1.4.Overhead.of.Effects_____I1.4.Overhead.of.Effects

I1.4.Overhead.of.Effects

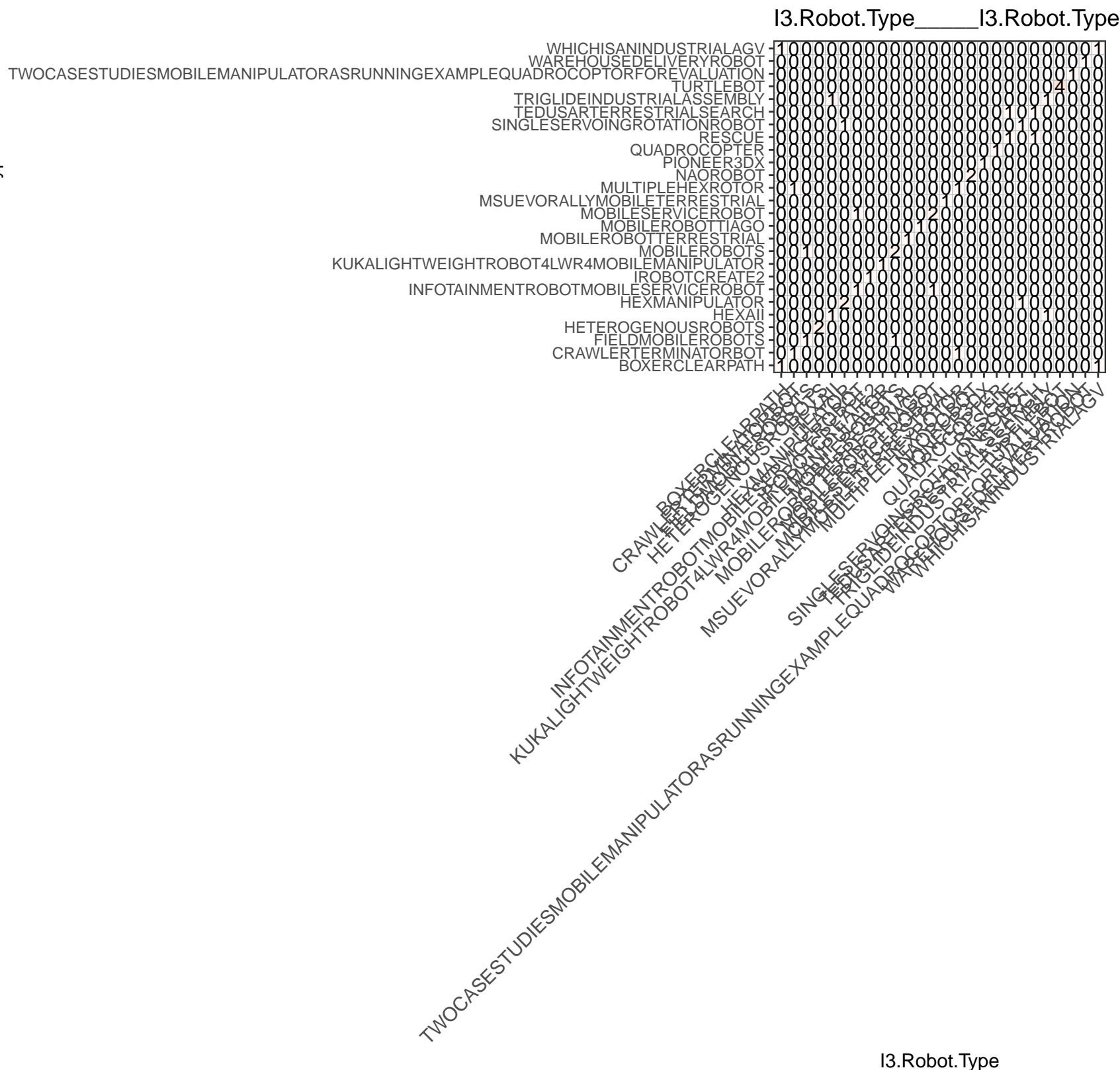


I1.4.Resilience.of.Effects_____I1.4.Resilience.of.Effects



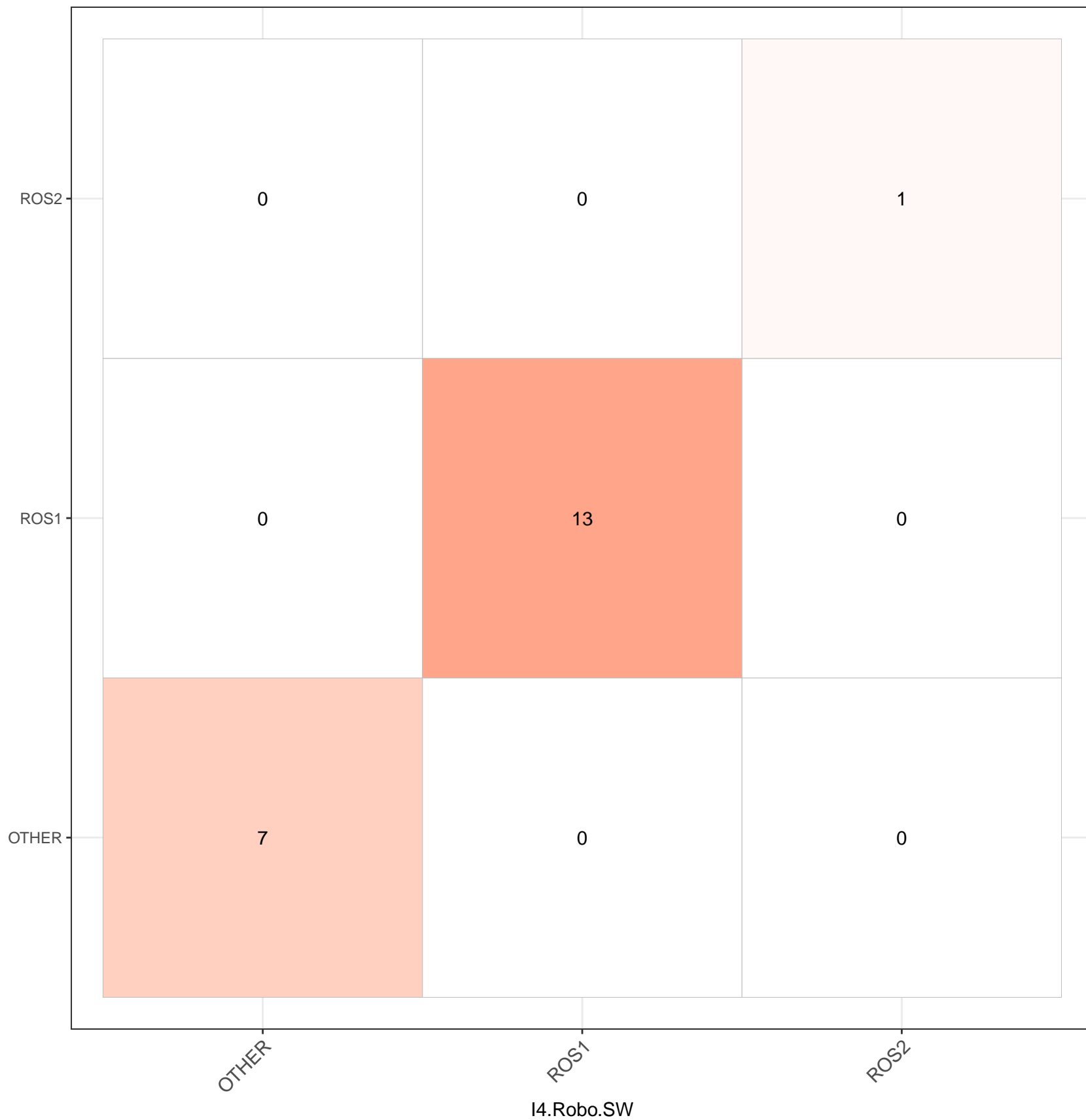


I3.Robot.Type



I4.Robo.SW ____ I4.Robo.SW

I4.Robo.SW



I5.QA

I5.QA_____I5.QA

SECURITY

SAFETY

RELIABILITY

PERFORMANCEEFFICIENCY

FUNCTIONALSUITABILITY

Frequency

20

10

0

FUNCTIONALSUITABILITY

PERFORMANCEEFFICIENCY

RELIABILITY

SAFETY

SECURITY

I5.QA

1

0

0

1

1

2

6

1

8

1

4

10

15

1

0

4

21

10

6

0

7

4

4

2

1

I6.Independence_____I6.Independence

I6.Independence

REQUIRESREPRESENTATION

INSEPARABLE

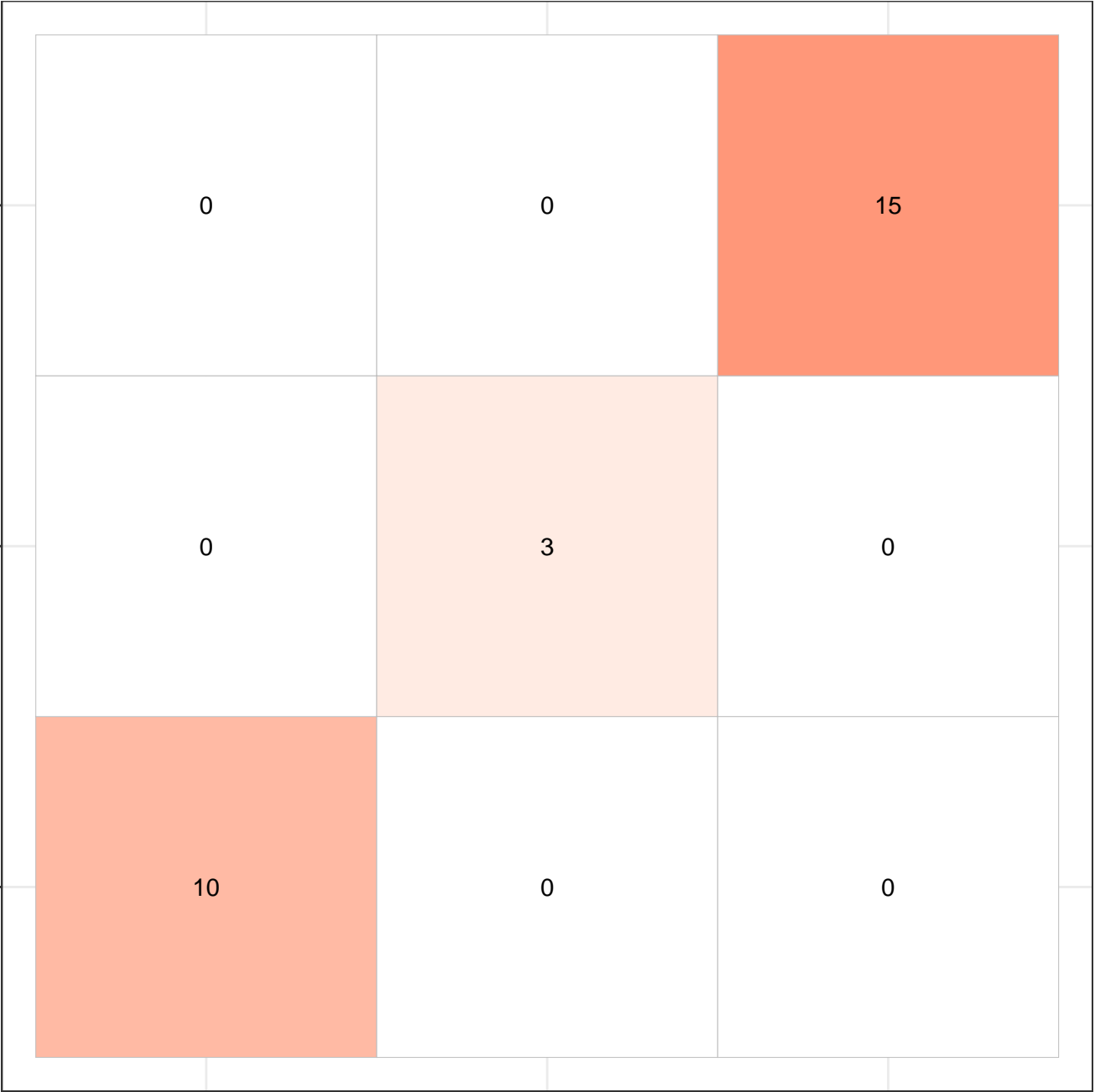
DETACHABLE

DETACHABLE

INSEPARABLE

REQUIRESREPRESENTATION

Frequency



I6.Independence

I7.Deployment.Realness_____I7.Deployment.Realness

I7.Deployment.Realness

SIMULATED

0

10

REAL

14

0

REAL

SIMULATED

I7.Deployment.Realness

Frequency



20

10

0

I7.Mission.Realness_____I7.Mission.Realness

I7.Mission.Realness

SYNTHETIC

0

13

REAL

15

0

REAL

SYNTHETIC

I7.Mission.Realness

Frequency



20

10

0

Experiment.Method_____Experiment.Method

Experiment.Method

SHOWCASE

NOEVALUATION

EXPERIMENT

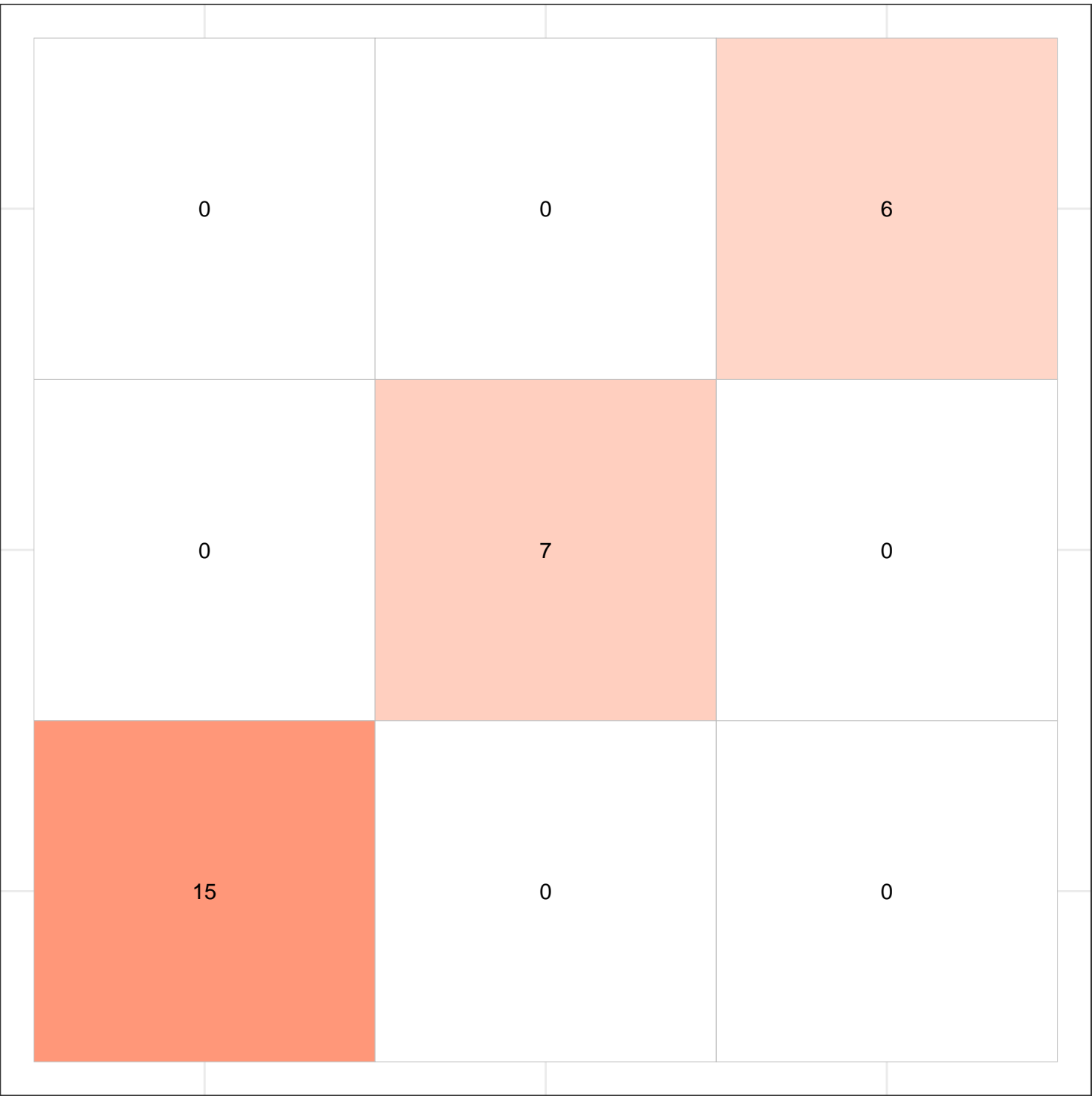
EXPERIMENT

NOEVALUATION

SHOWCASE

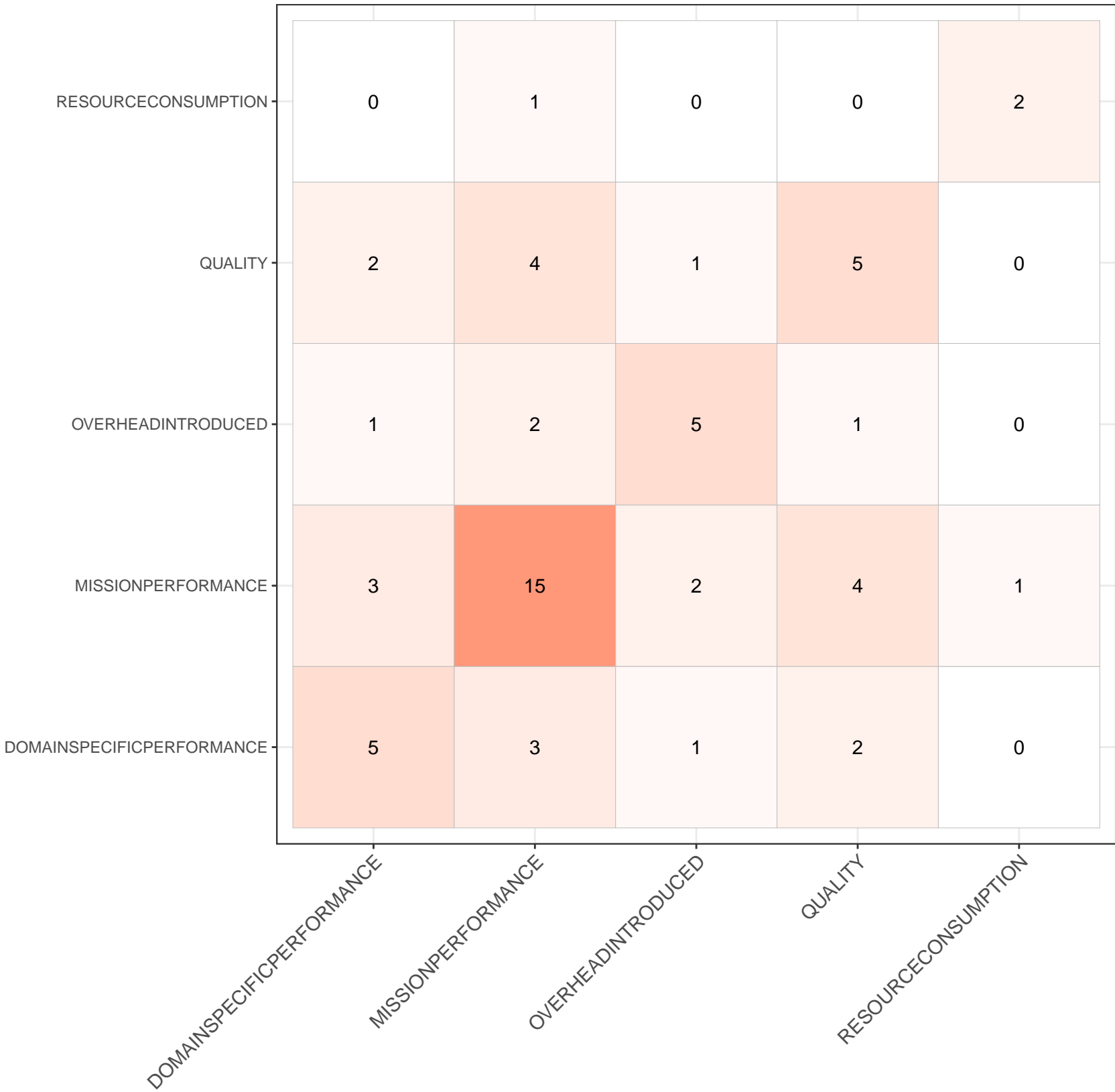
Experiment.Method

Frequency



I8.Evaluation_____I8.Evaluation

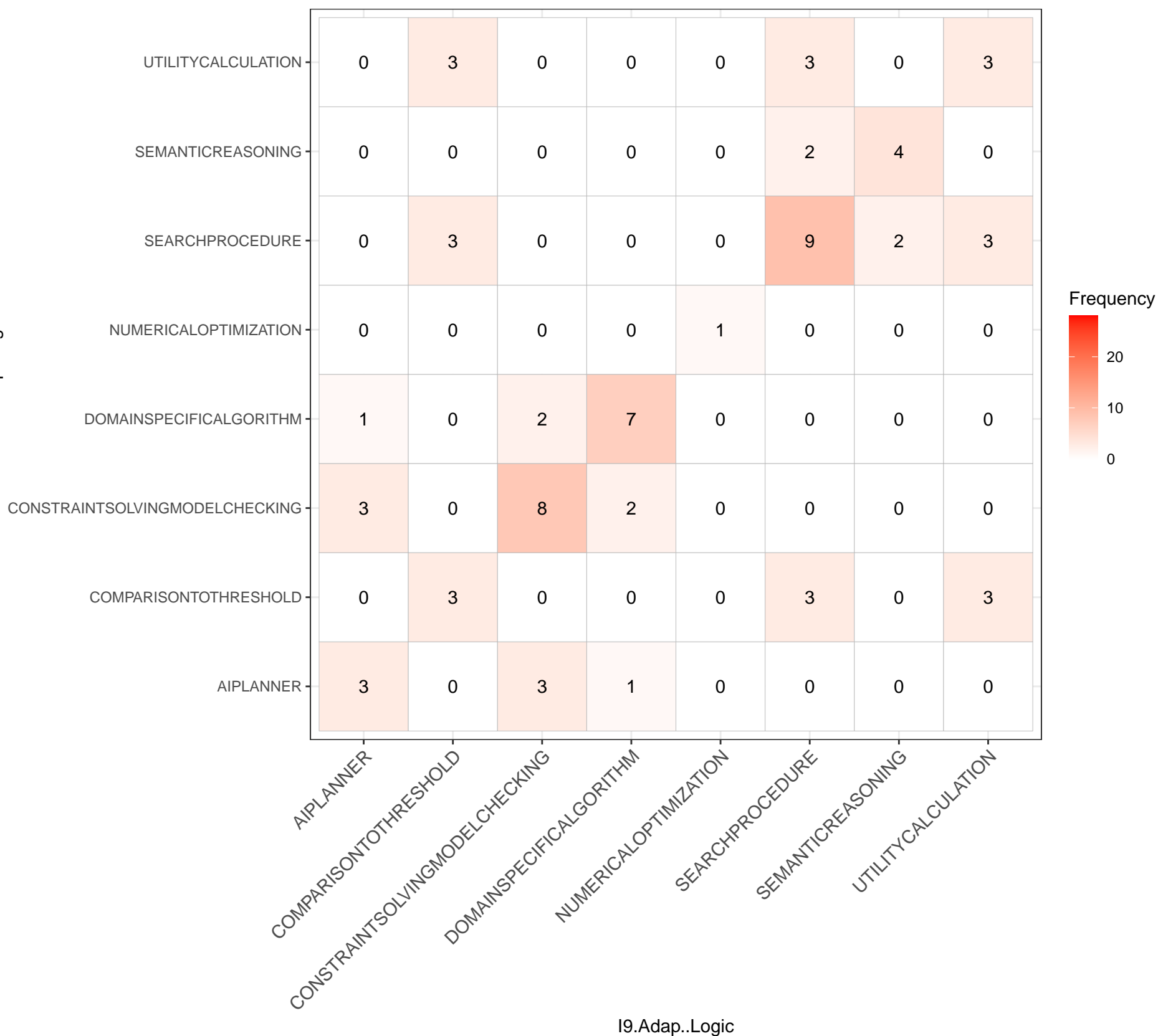
I8.Evaluation



I8.Evaluation

I9.Adap..Logic

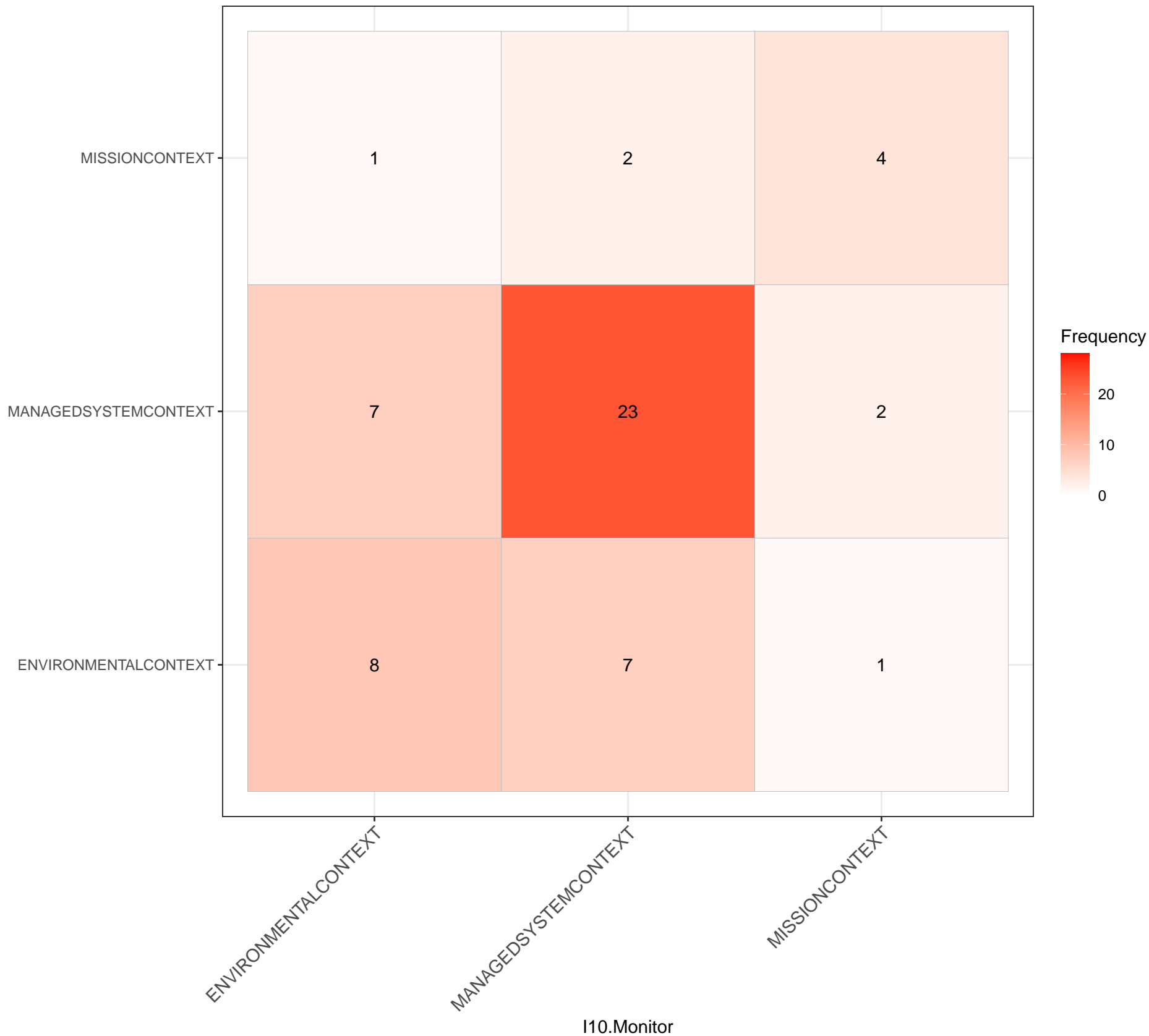
I9.Adap..Logic_____I9.Adap..Logic



I9.Adap..Logic

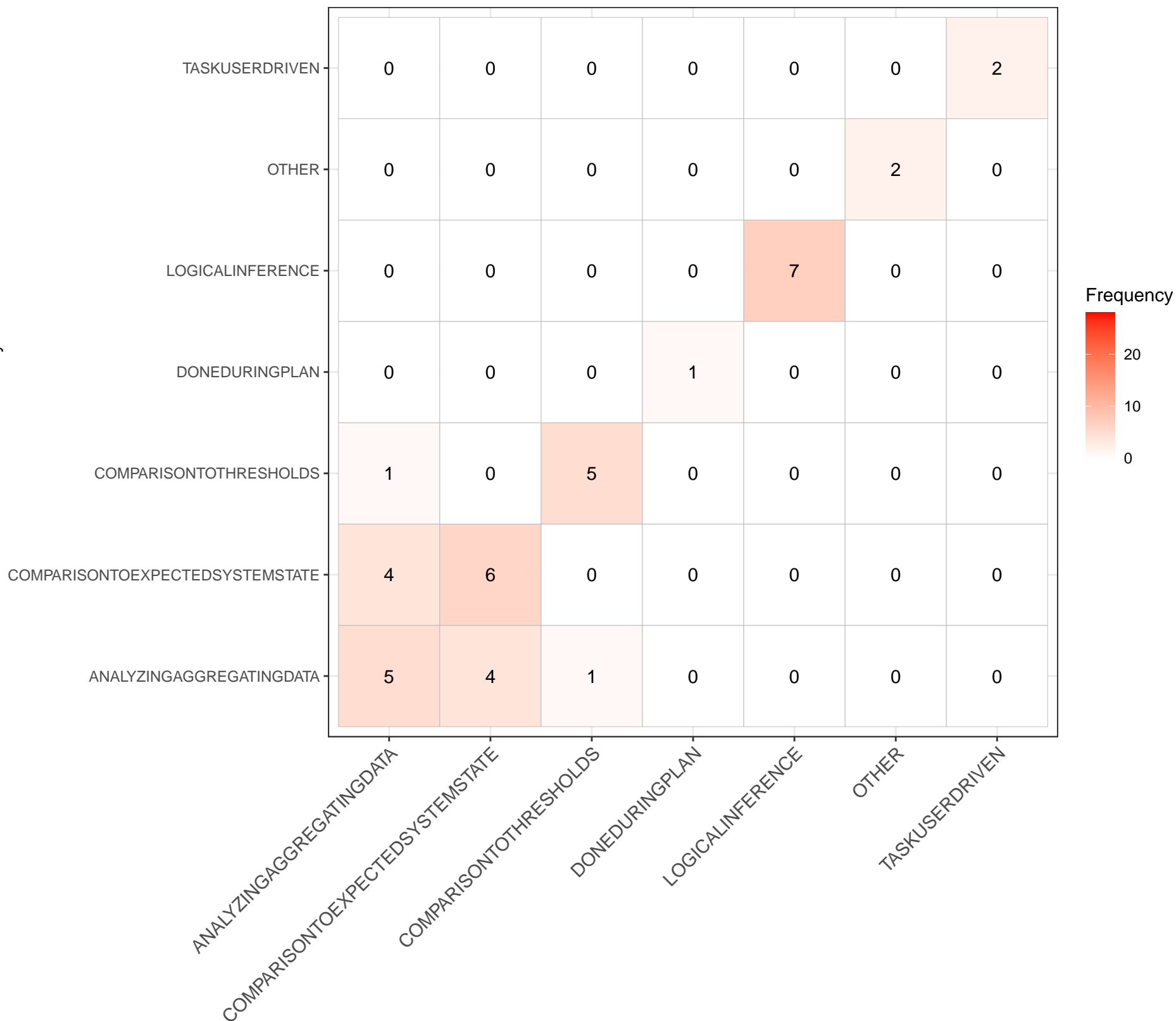
I10.Monitor

I10.Monitor_____I10.Monitor

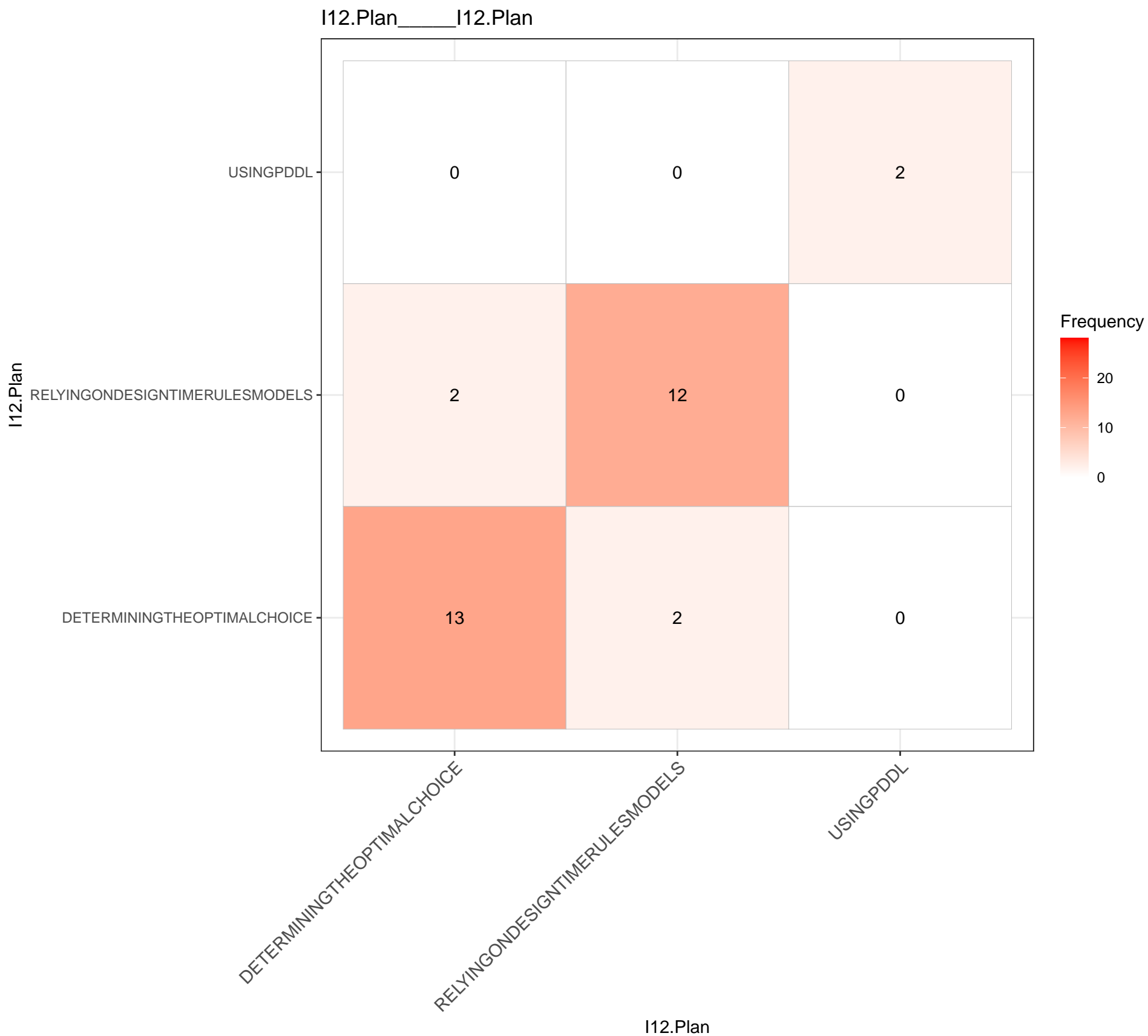


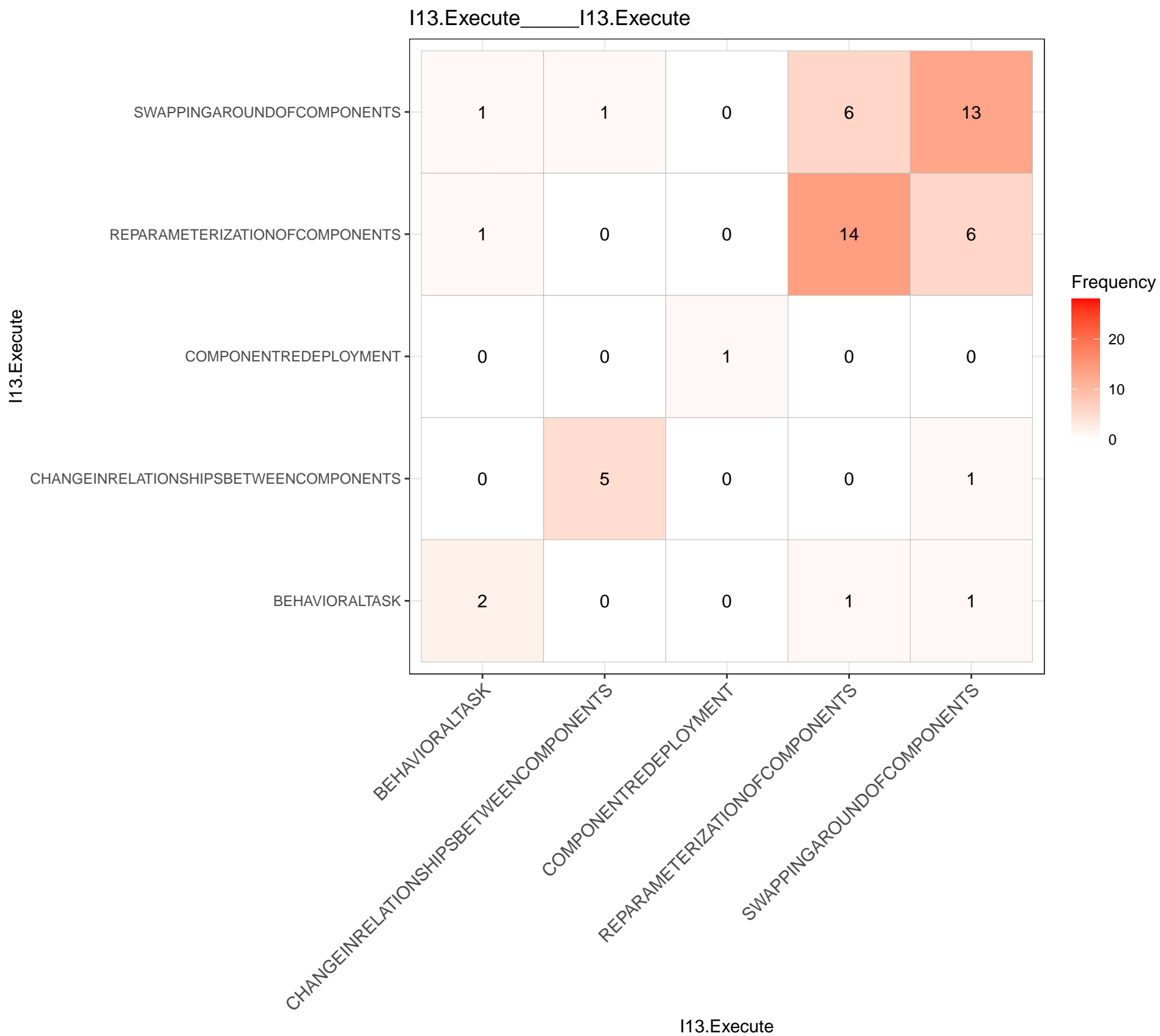
I11.Analyze

I11.Analyze_____I11.Analyze



I11.Analyze





I14.Knowledge____I14.Knowledge

I14.Knowledge

