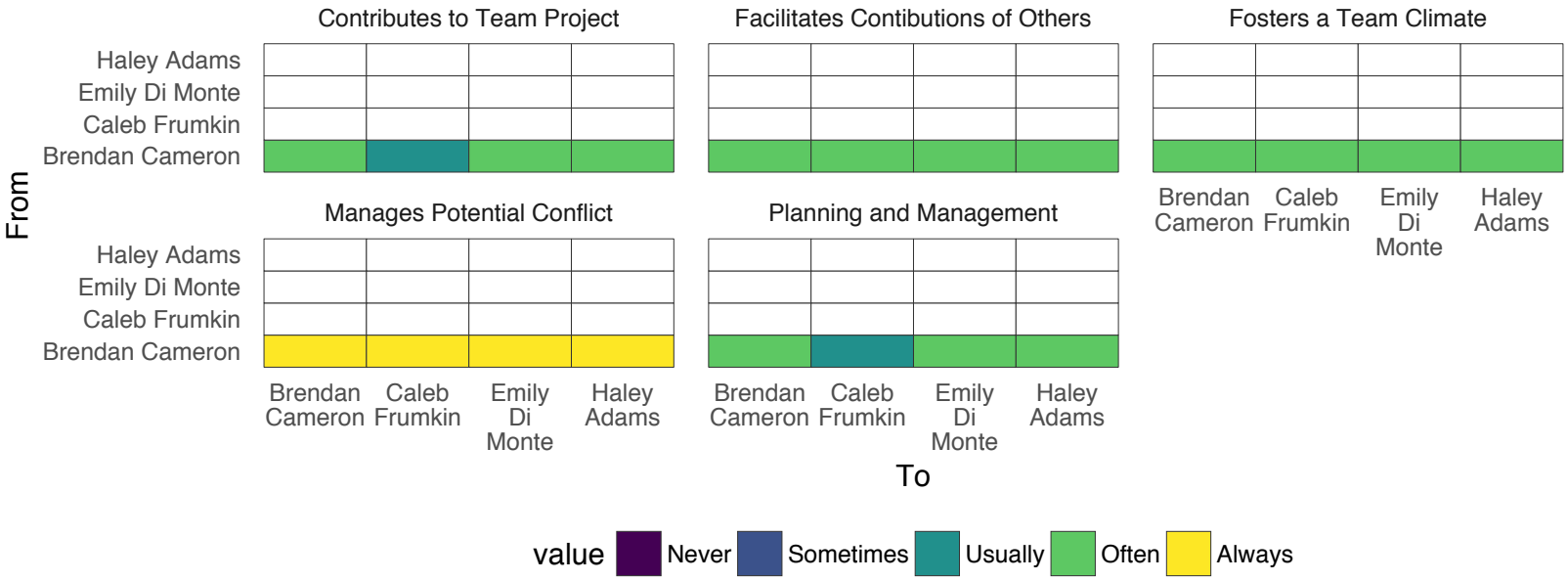
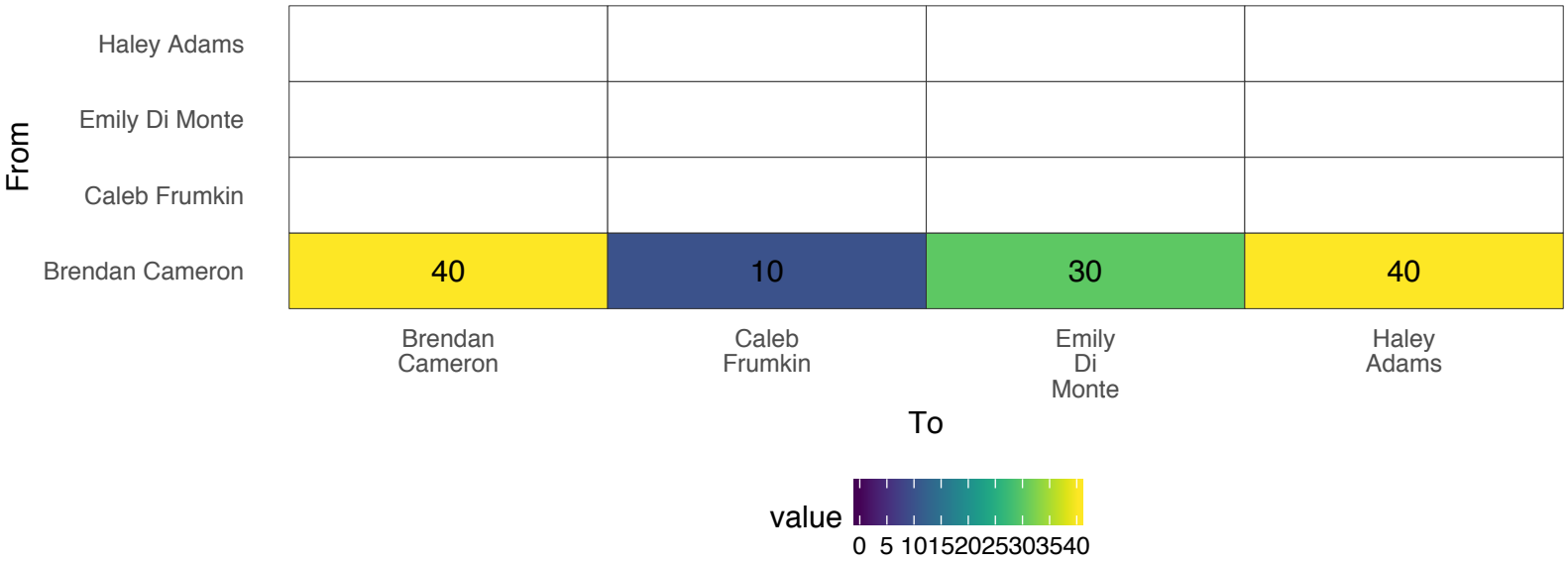
Team 100-03

Team Q Subscales Heatmap



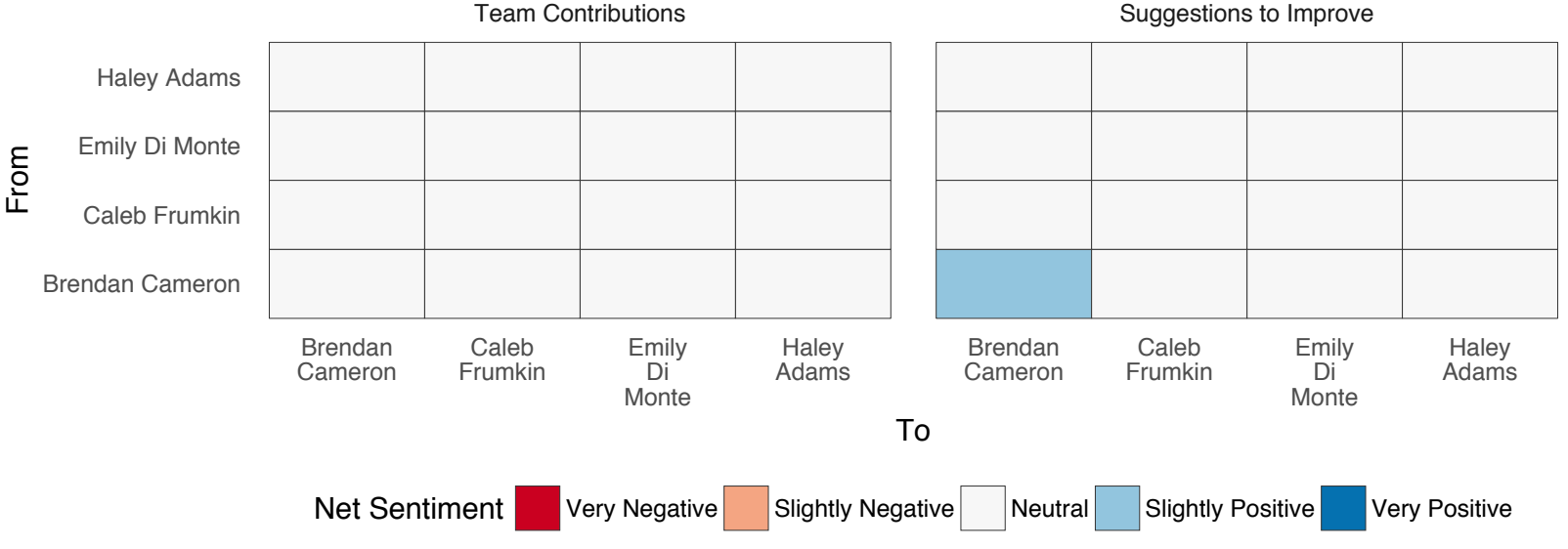
Points Distribution

Students assign points to each team member from a pool of 120



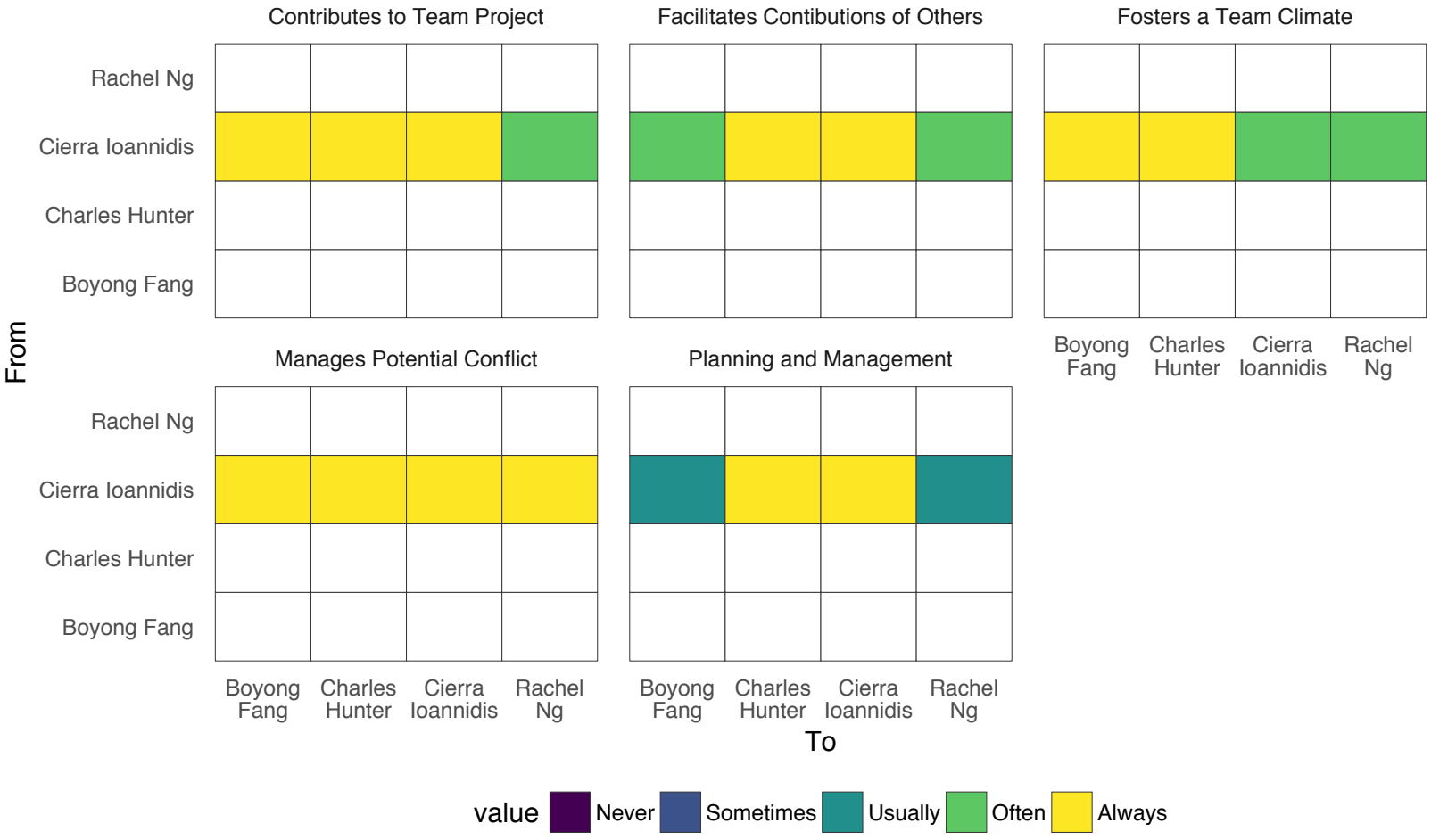
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



Team 100-08

Team Q Subscales Heatmap

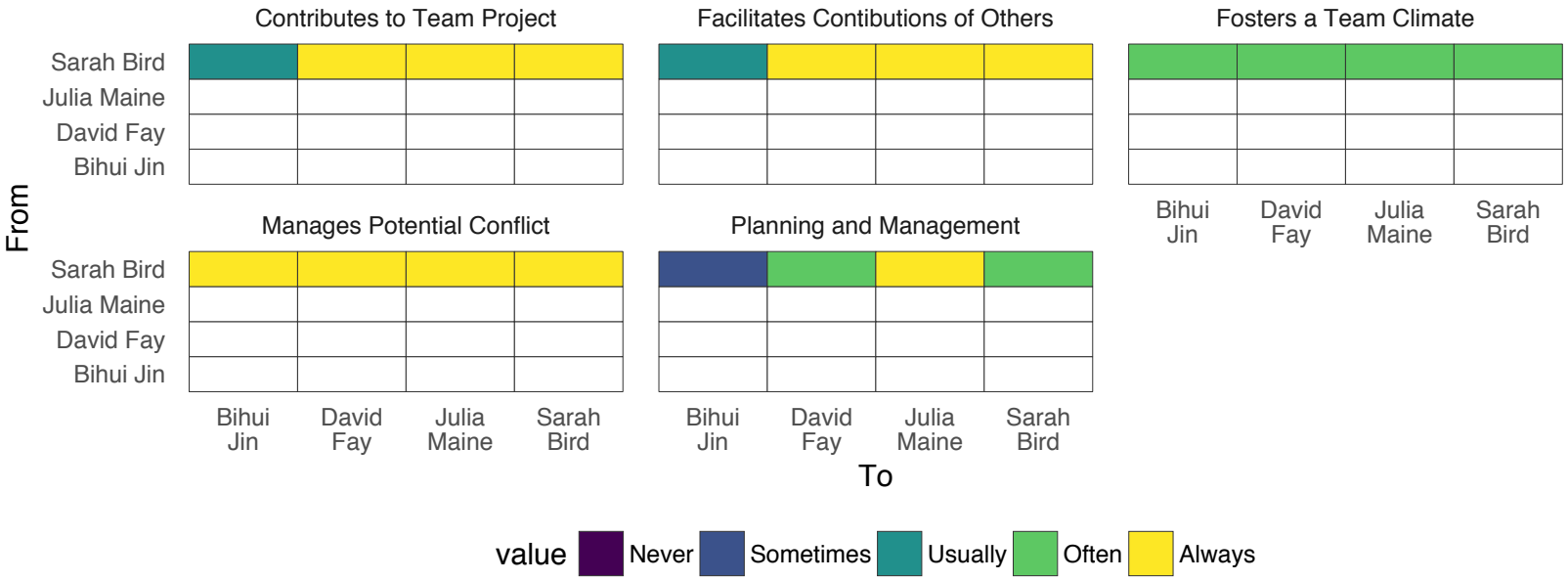


Points Distribution

Students assign points to each team member from a pool of 120

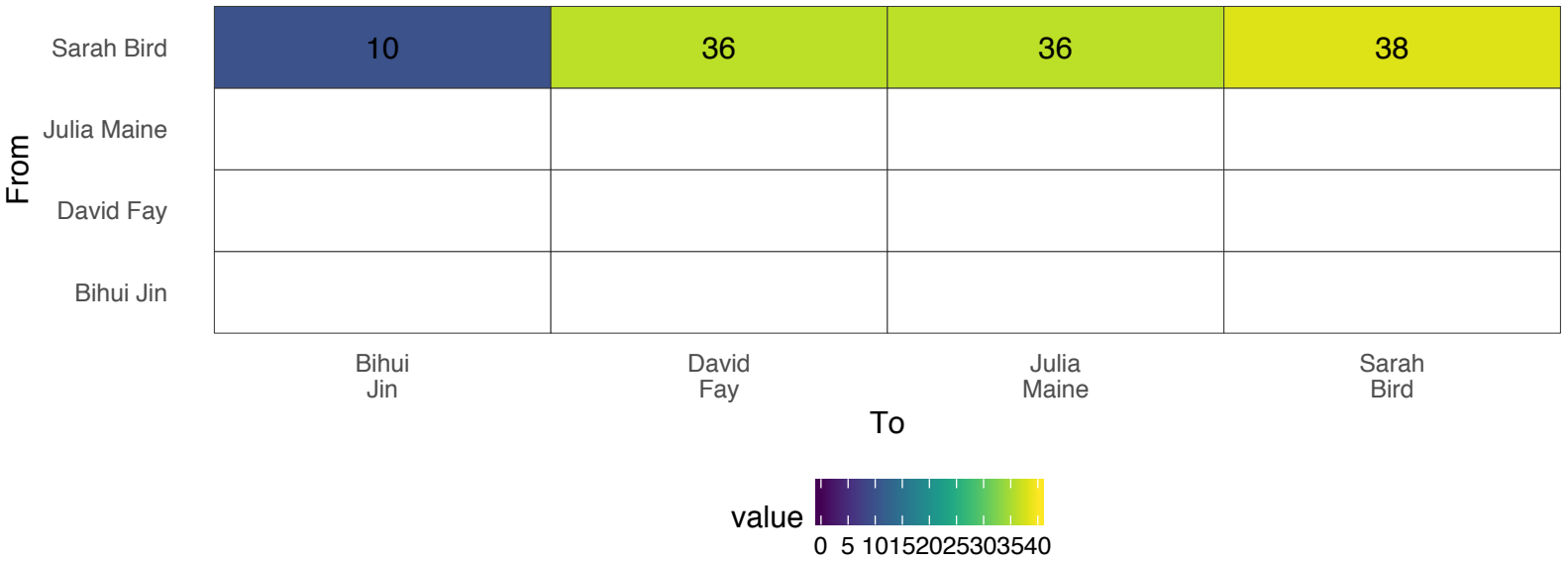
Team 100-10

Team Q Subscales Heatmap



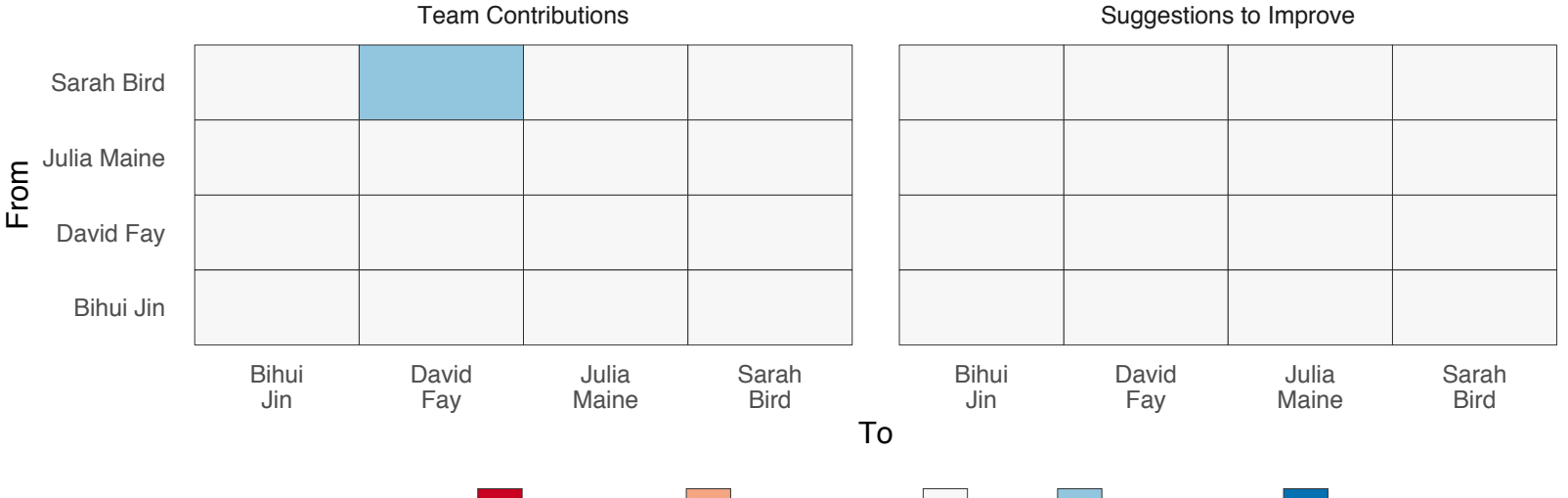
Points Distribution

Students assign points to each team member from a pool of 120



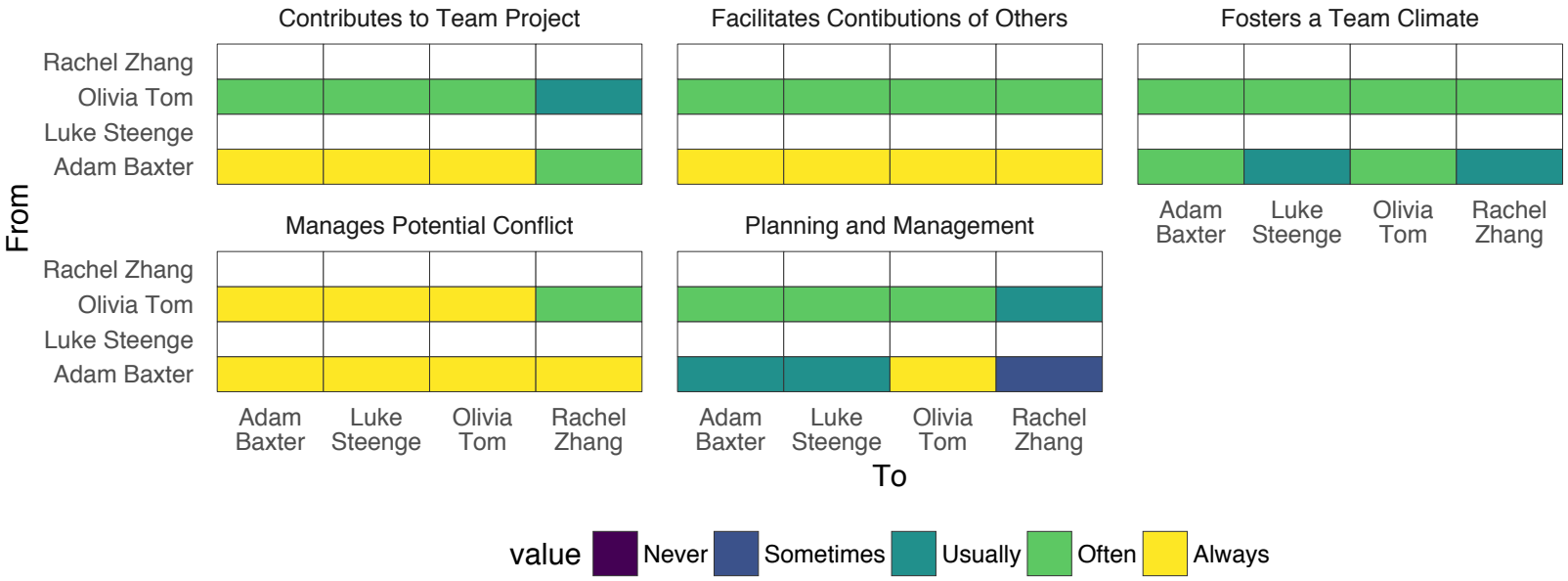
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



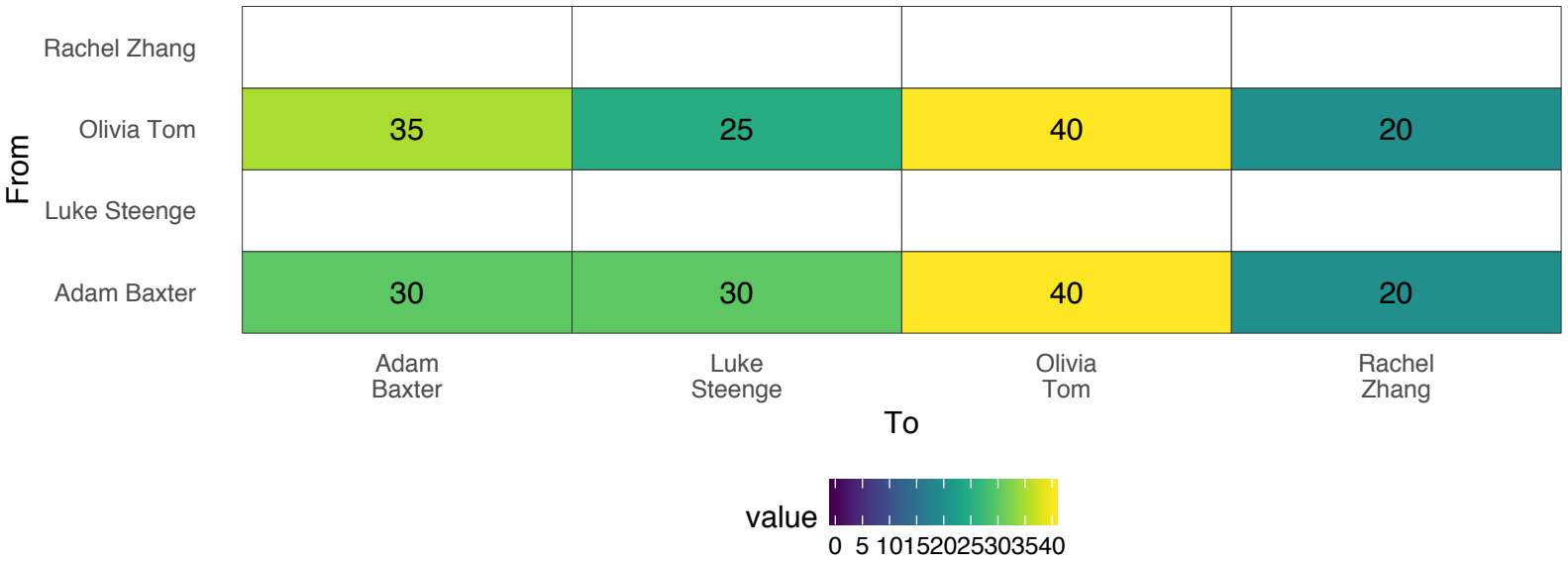
Team 100-16

Team Q Subscales Heatmap



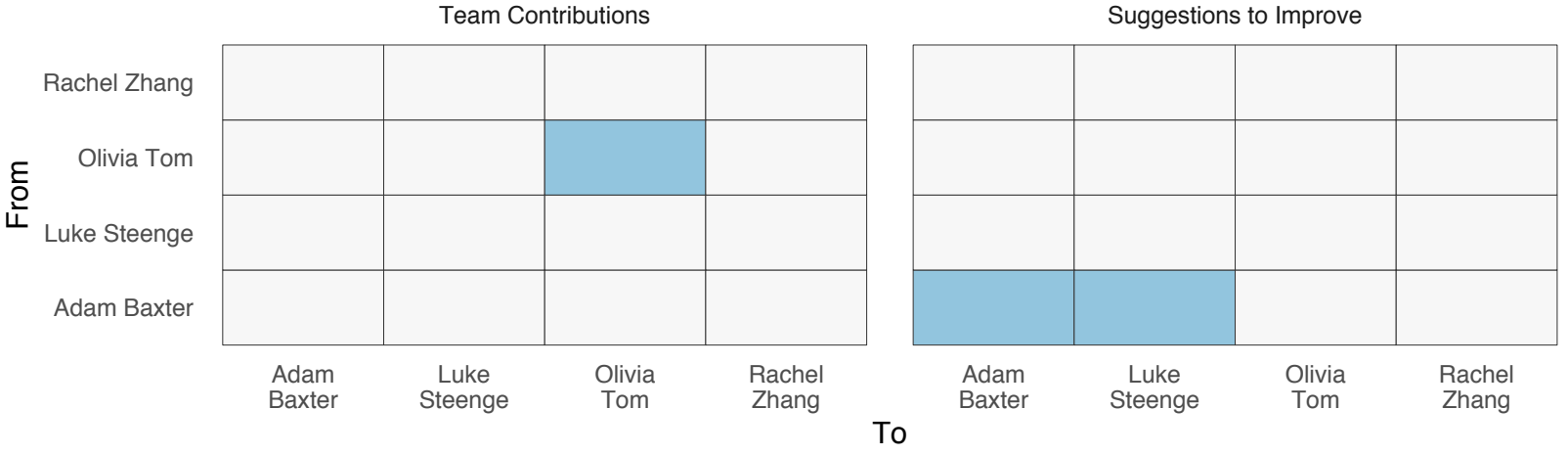
Points Distribution

Students assign points to each team member from a pool of 120



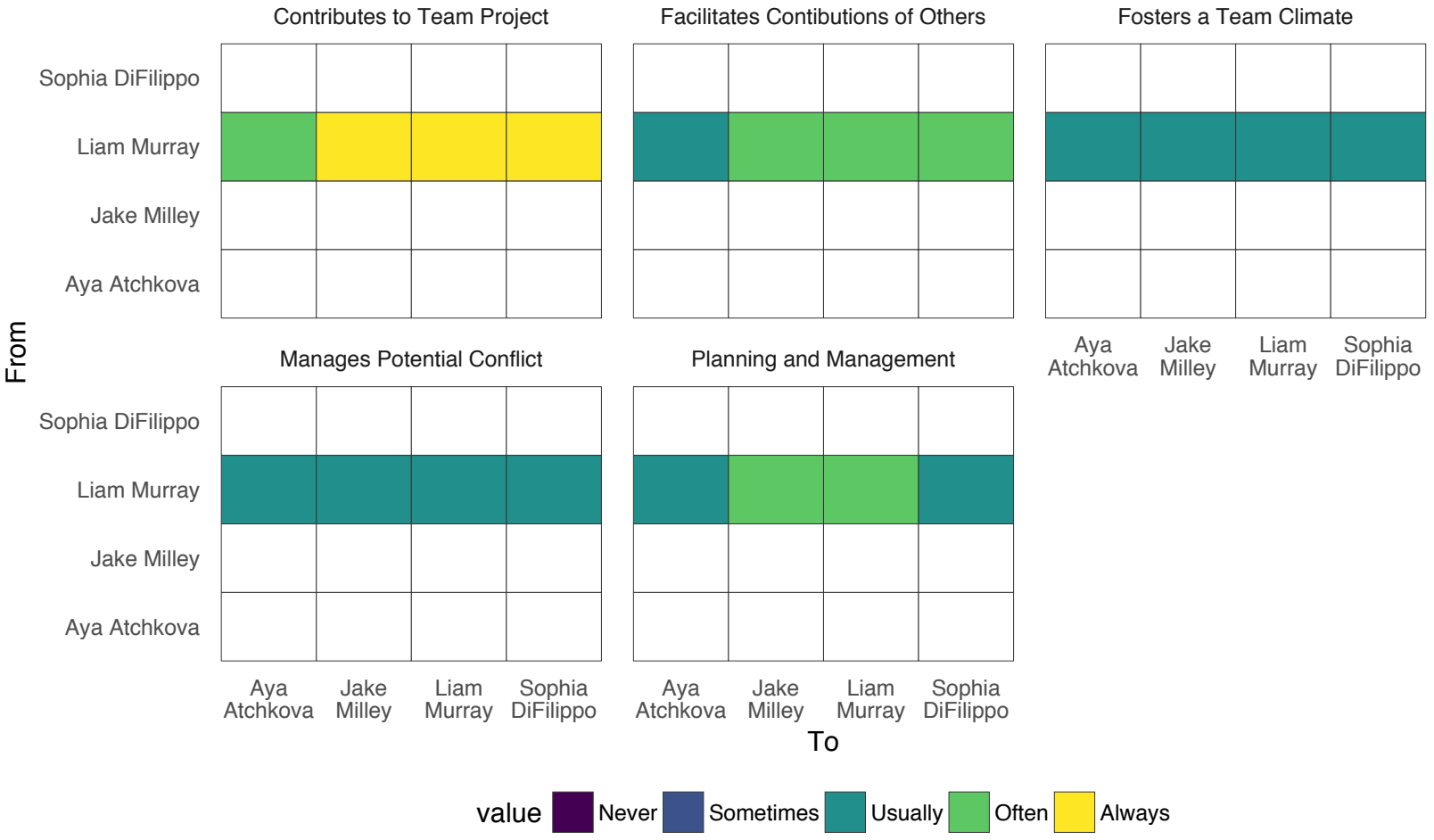
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



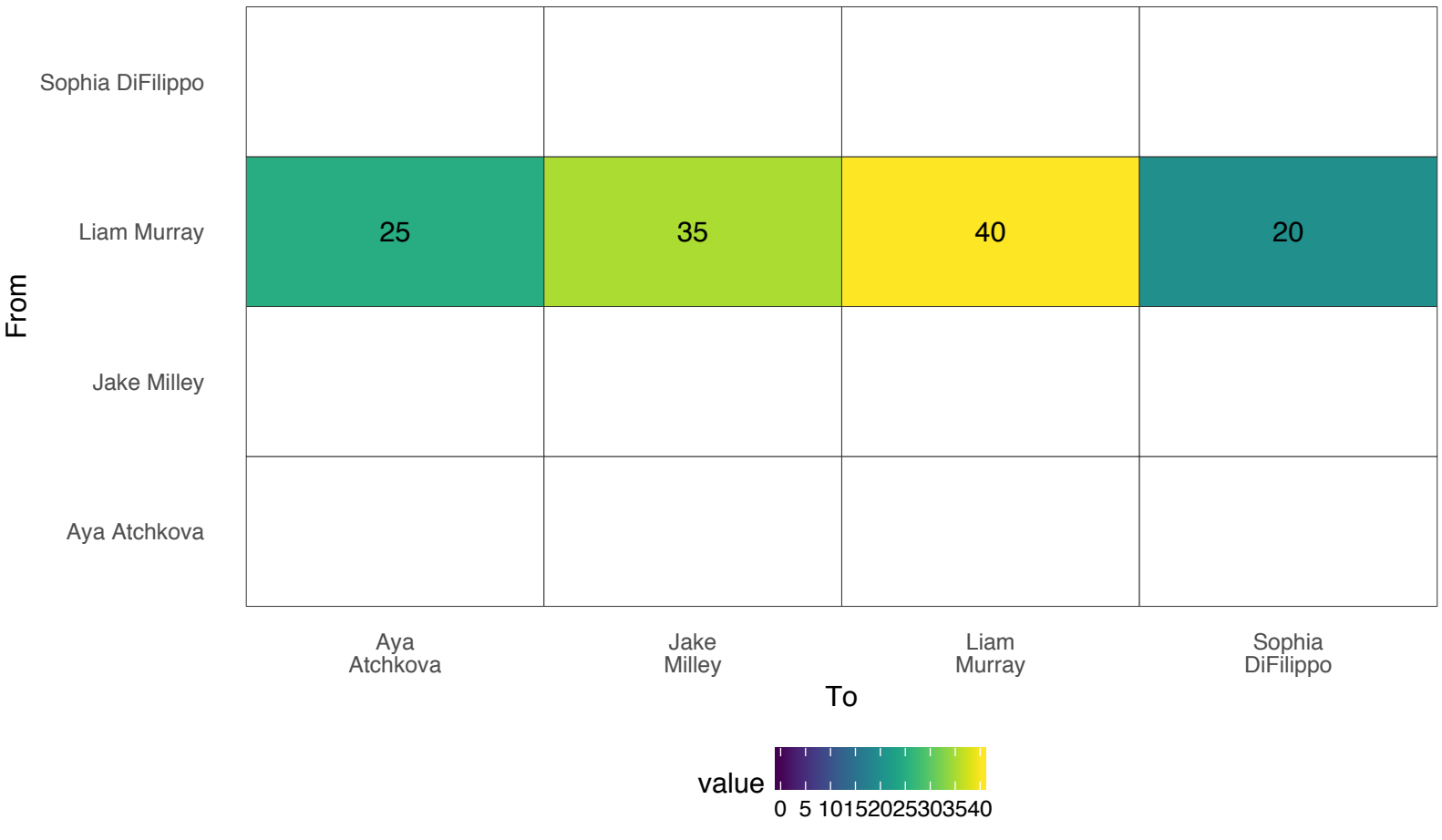
Team 100-17

Team Q Subscales Heatmap



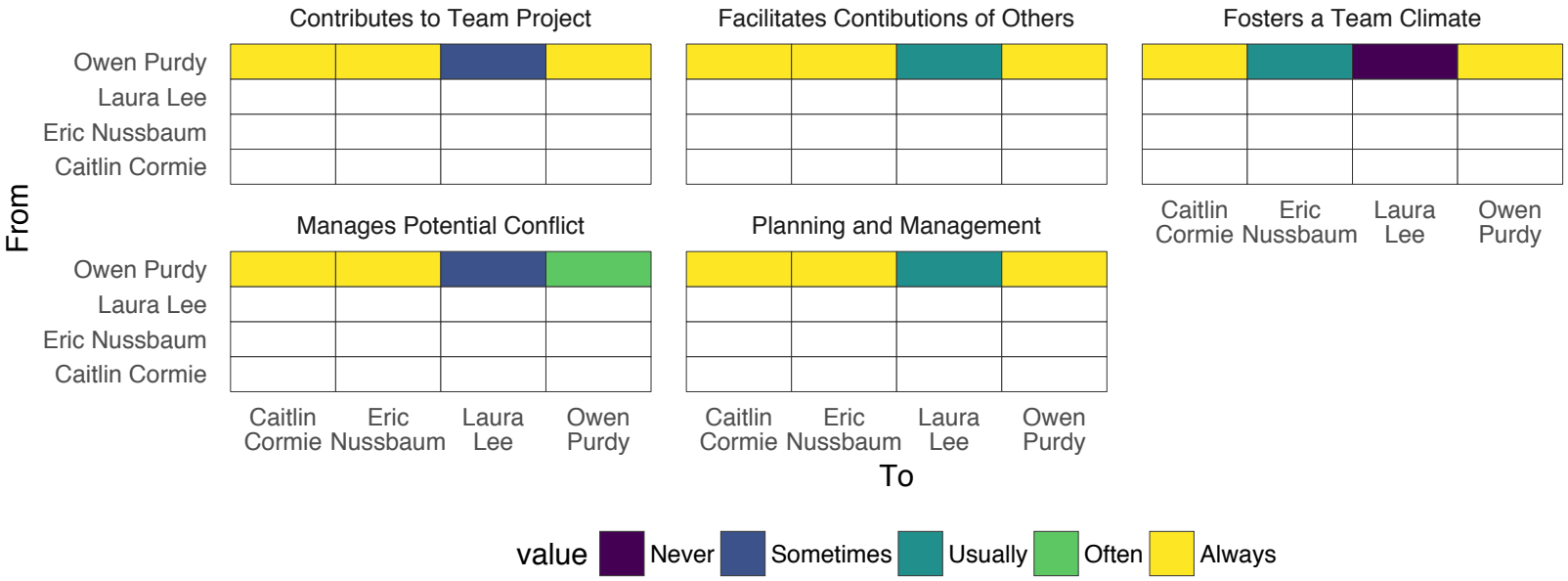
Points Distribution

Students assign points to each team member from a pool of 120



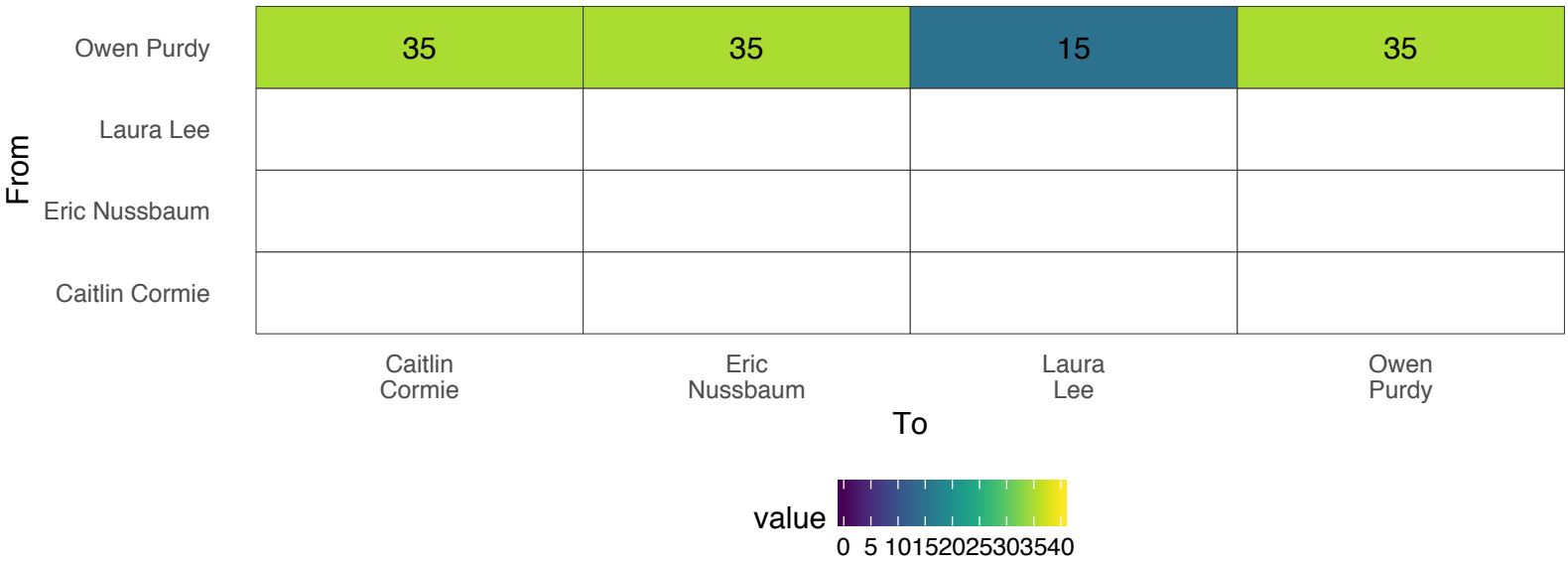
Team 100-18

Team Q Subscales Heatmap



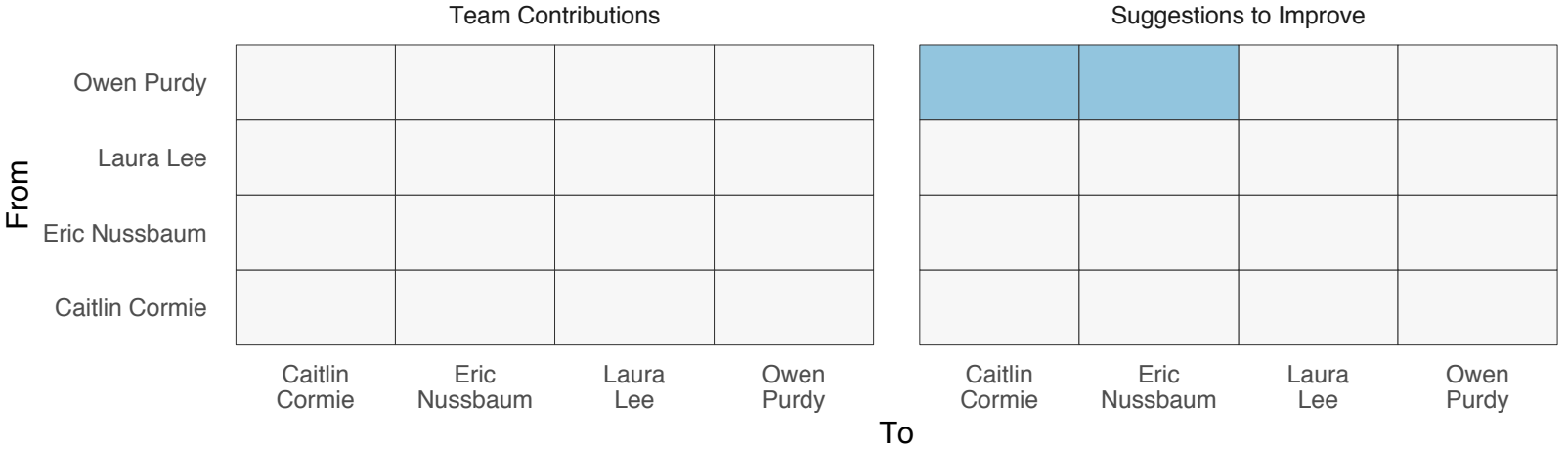
Points Distribution

Students assign points to each team member from a pool of 120



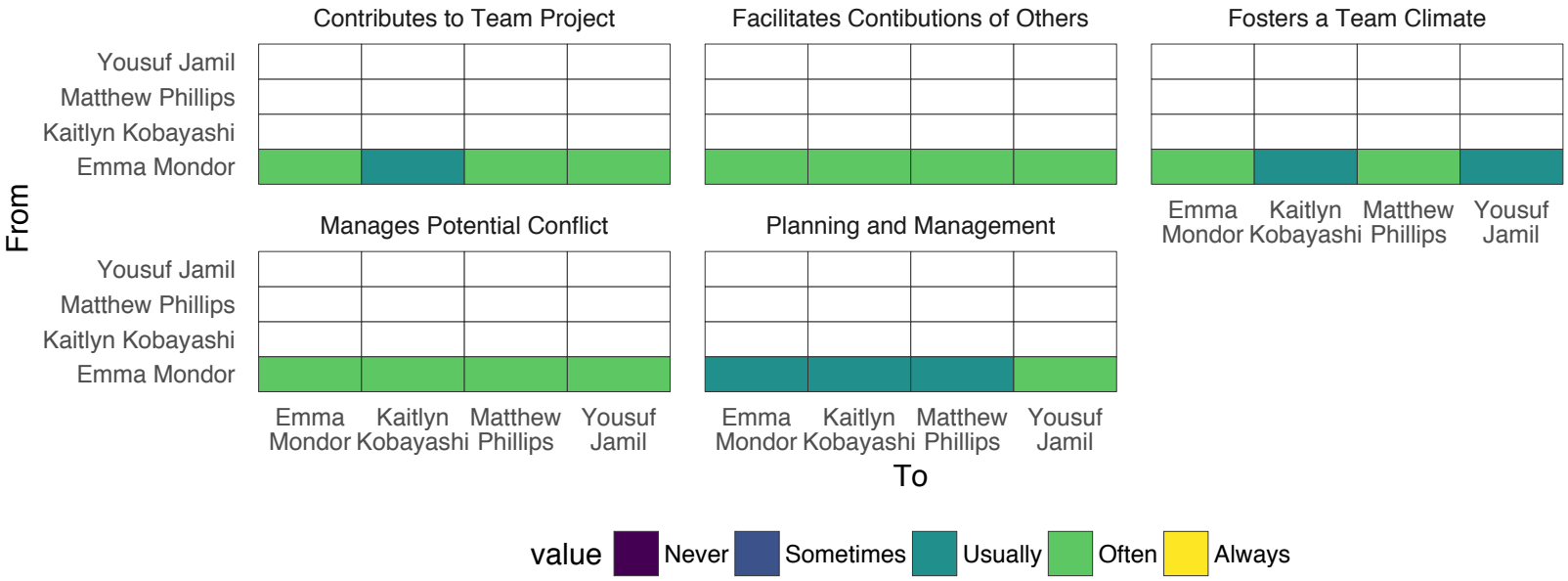
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



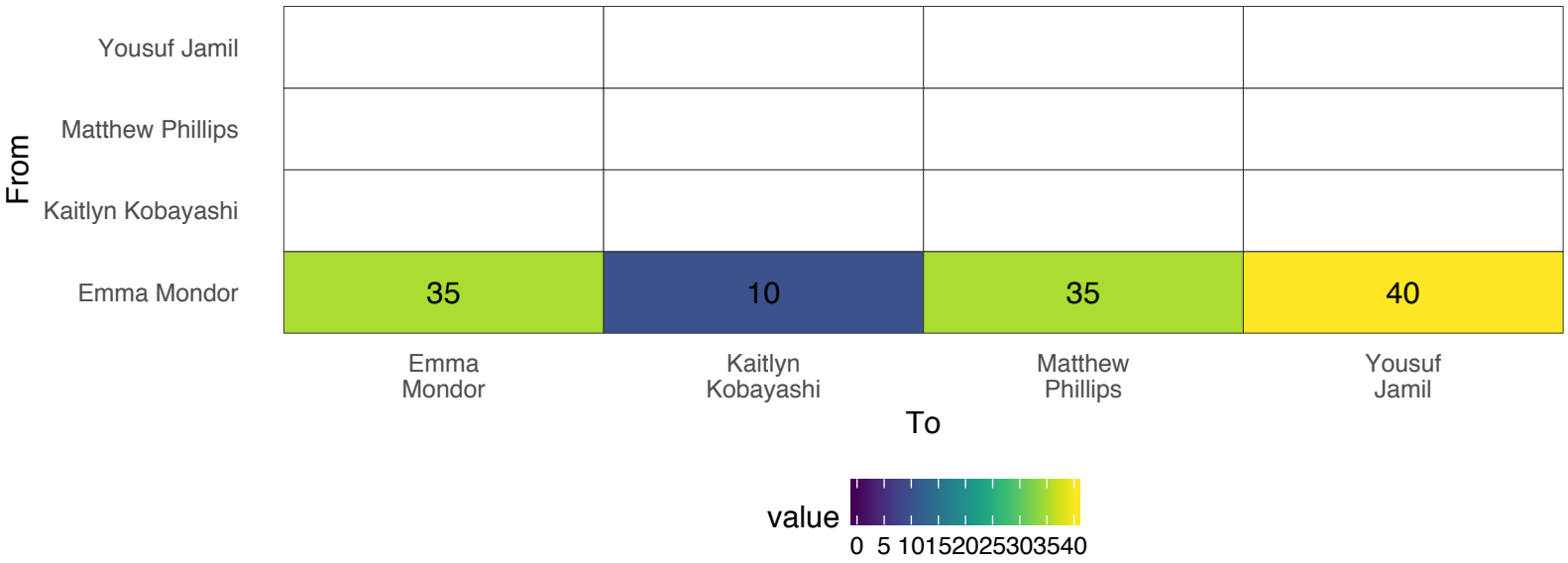
Team 100-20

Team Q Subscales Heatmap



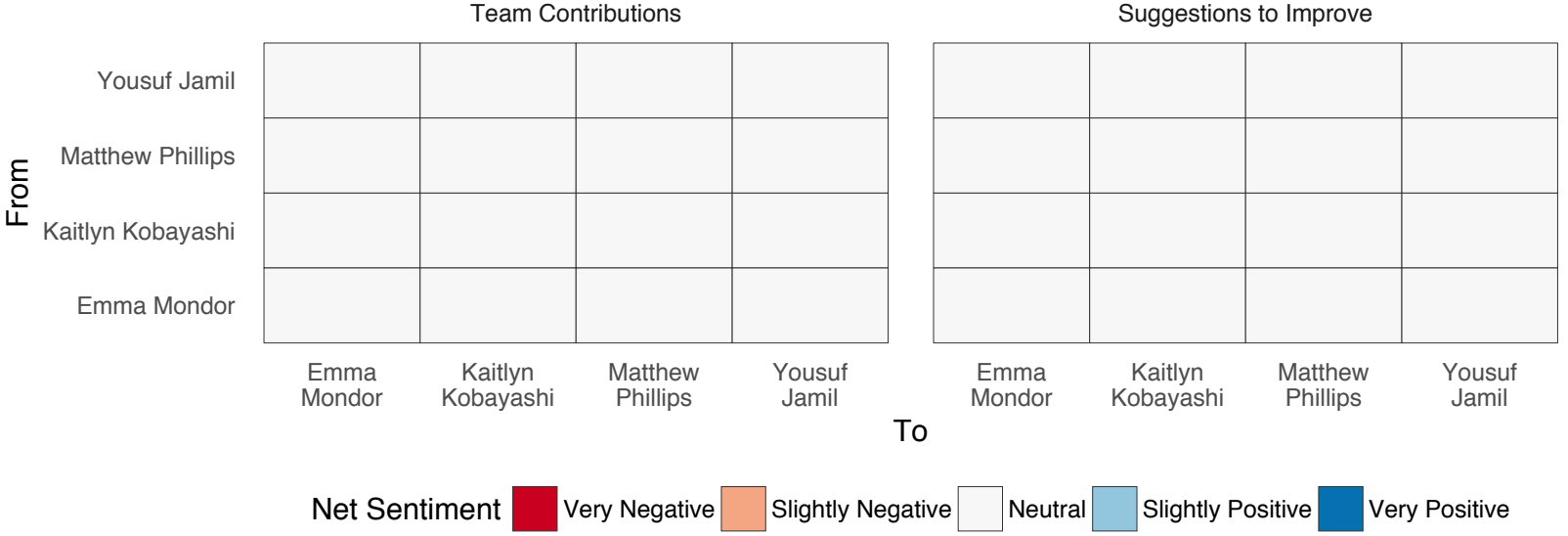
Points Distribution

Students assign points to each team member from a pool of 120



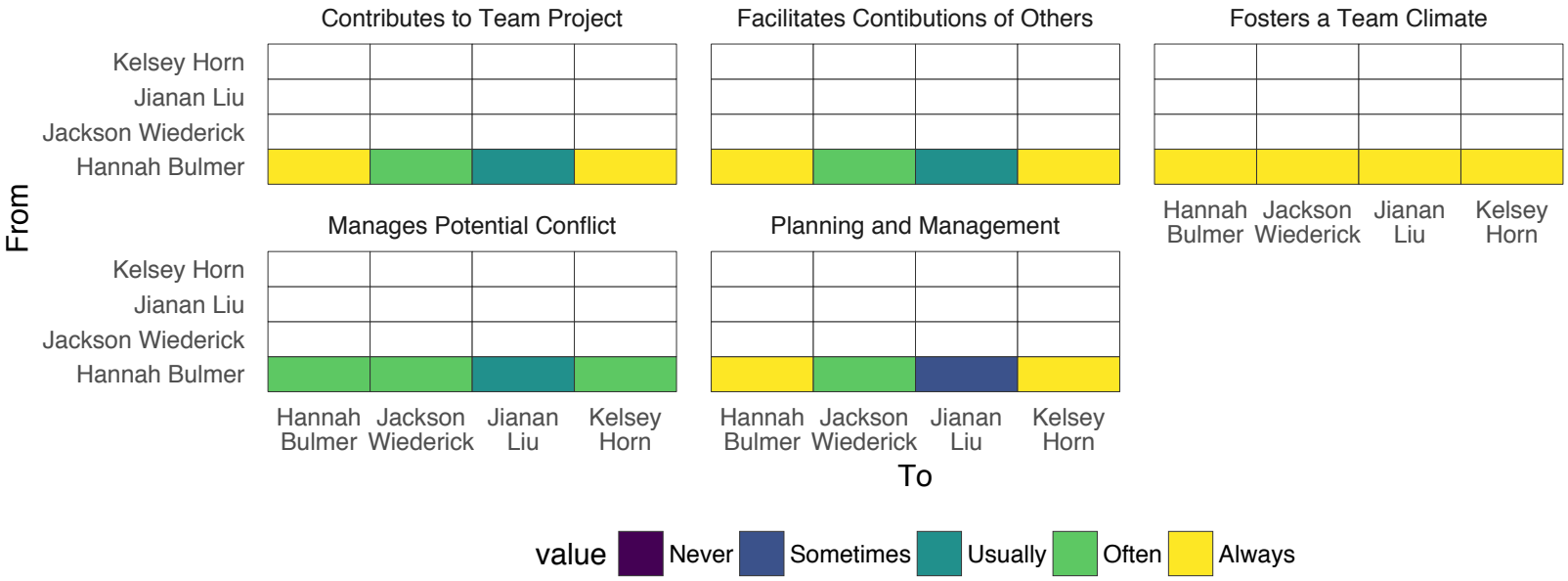
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



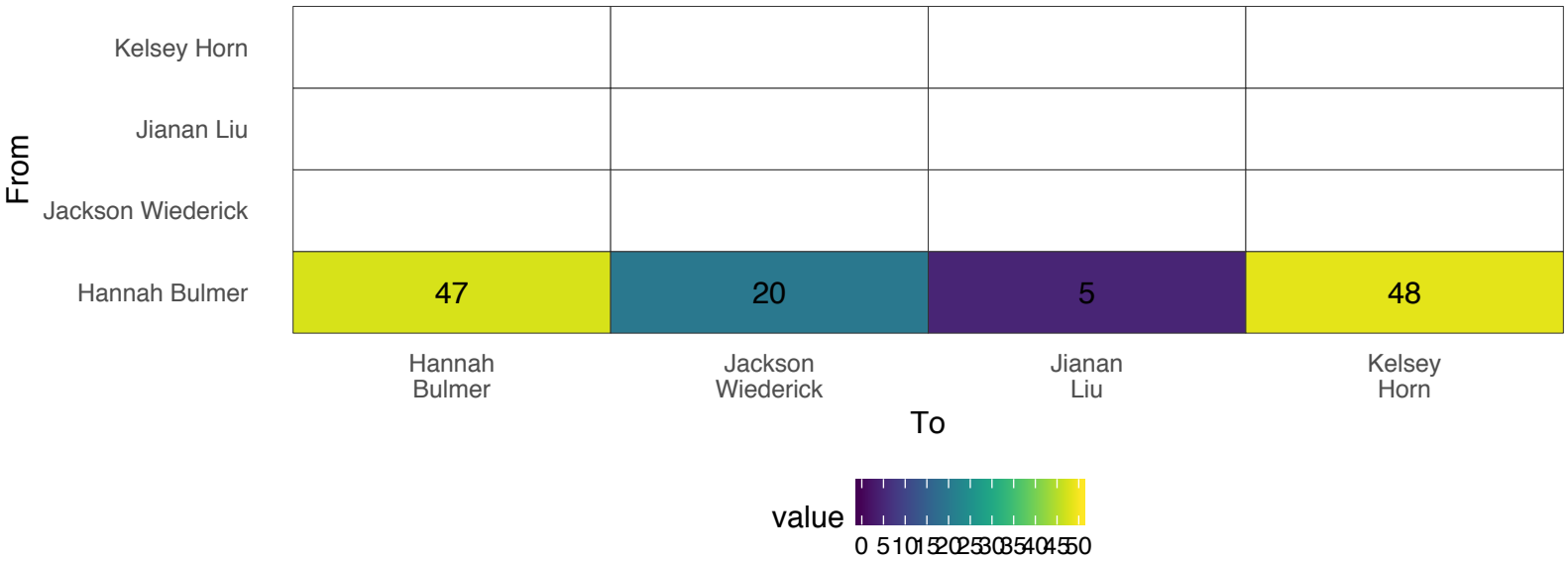
Team 100-21

Team Q Subscales Heatmap



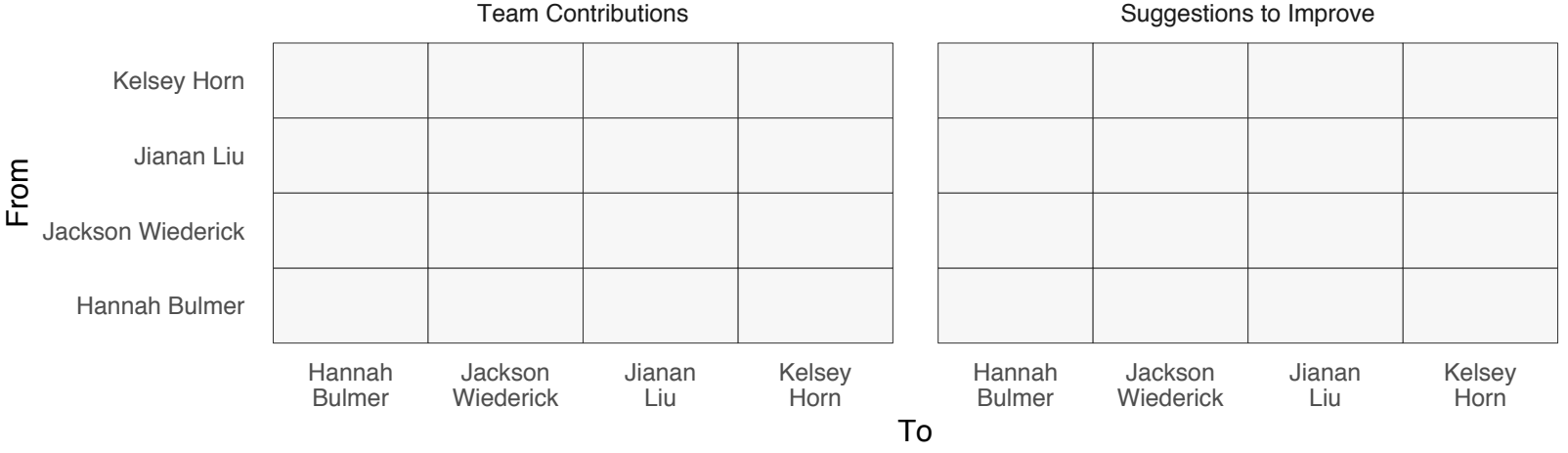
Points Distribution

Students assign points to each team member from a pool of 120



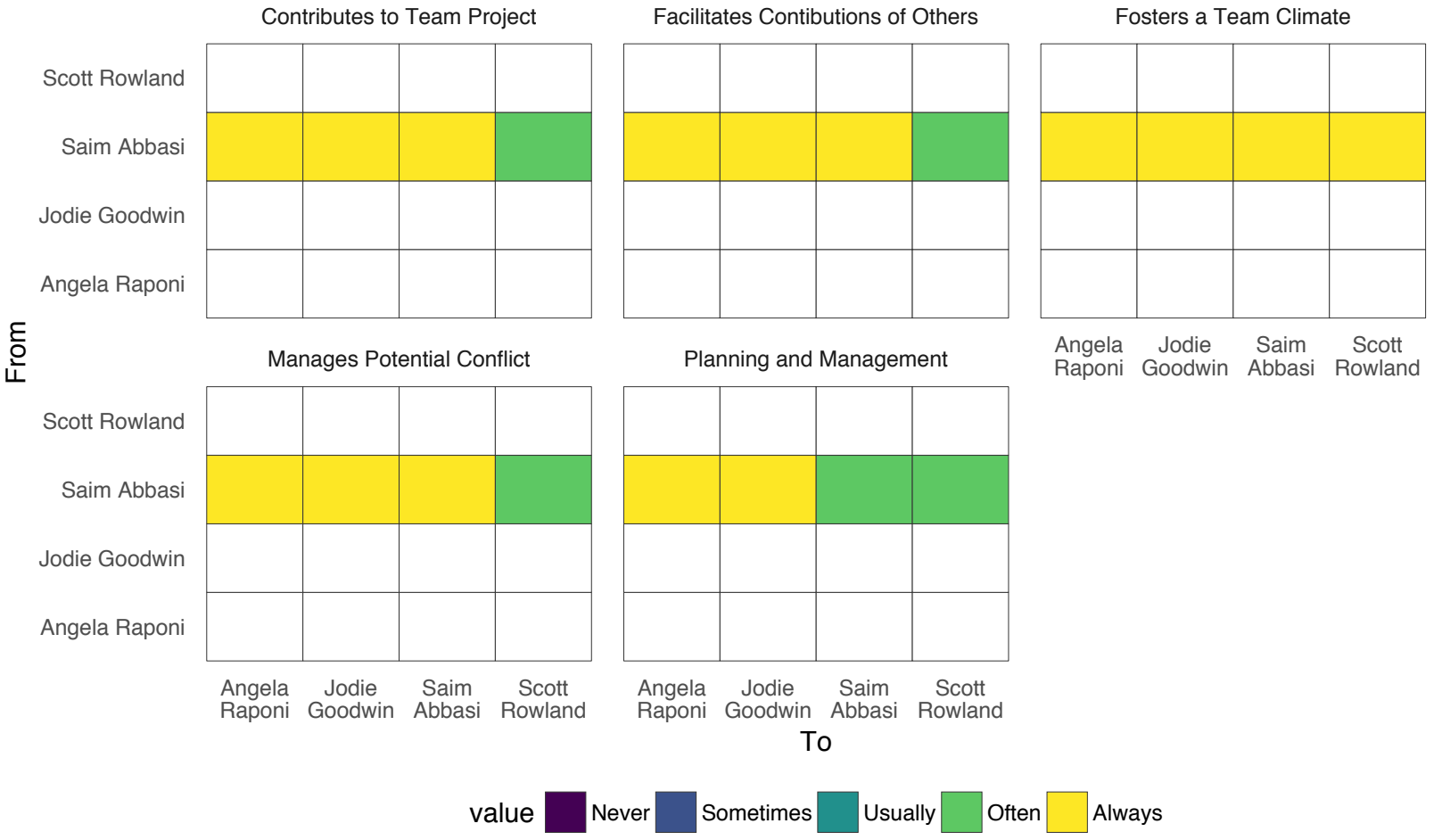
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



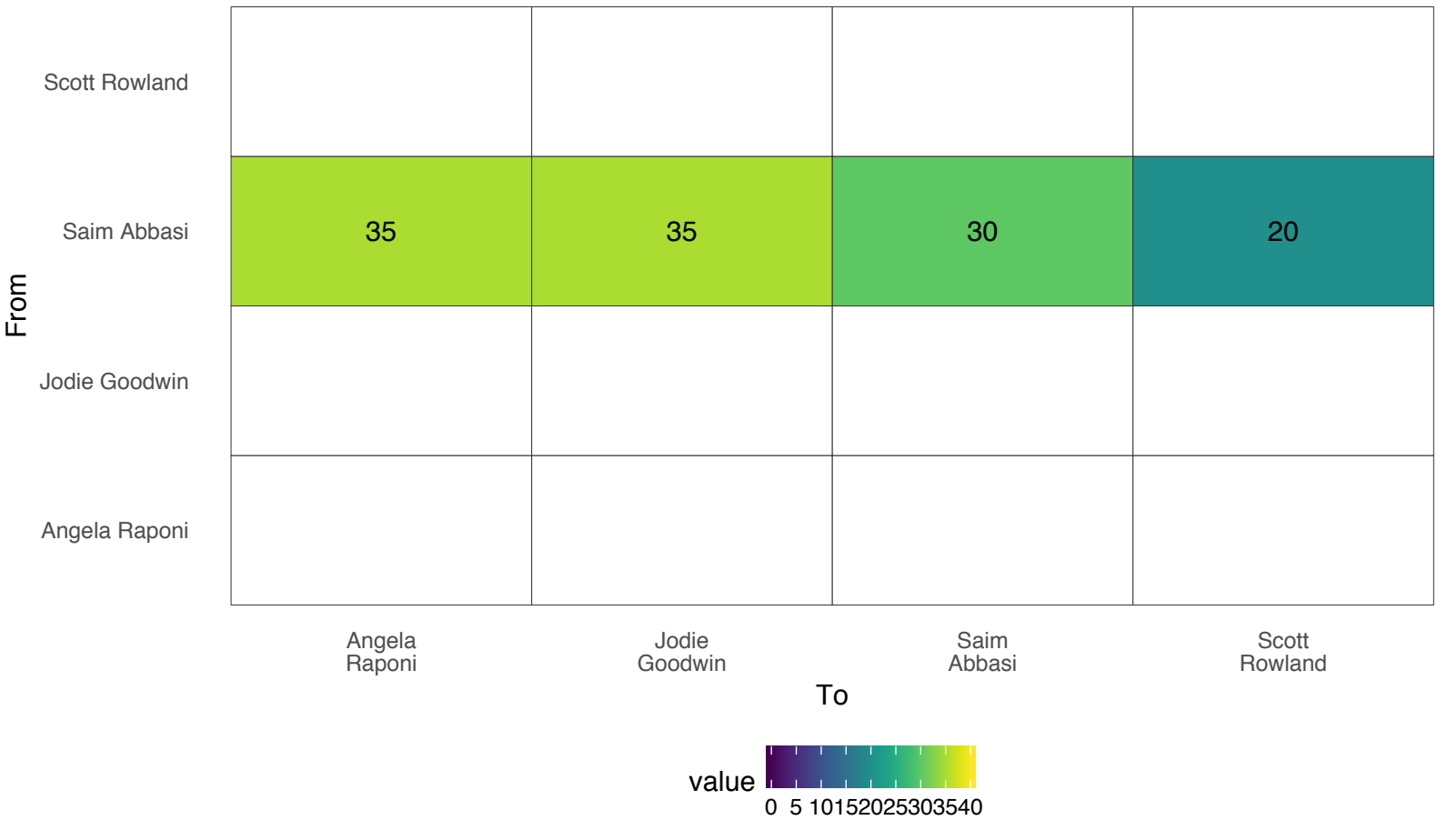
Team 100-23

Team Q Subscales Heatmap



Points Distribution

Students assign points to each team member from a pool of 120

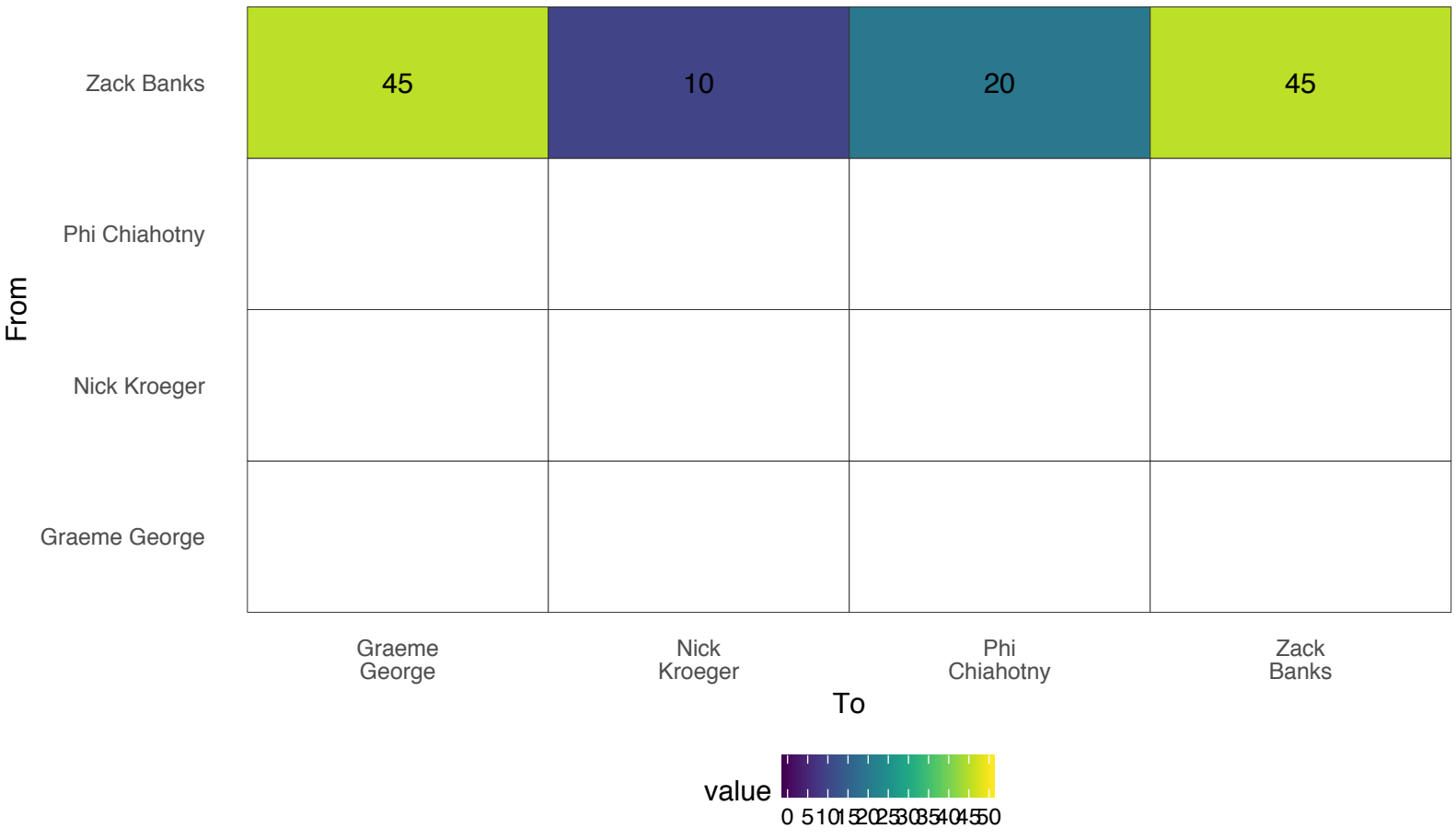


Team 101-01

Team Q Subscales Heatmap

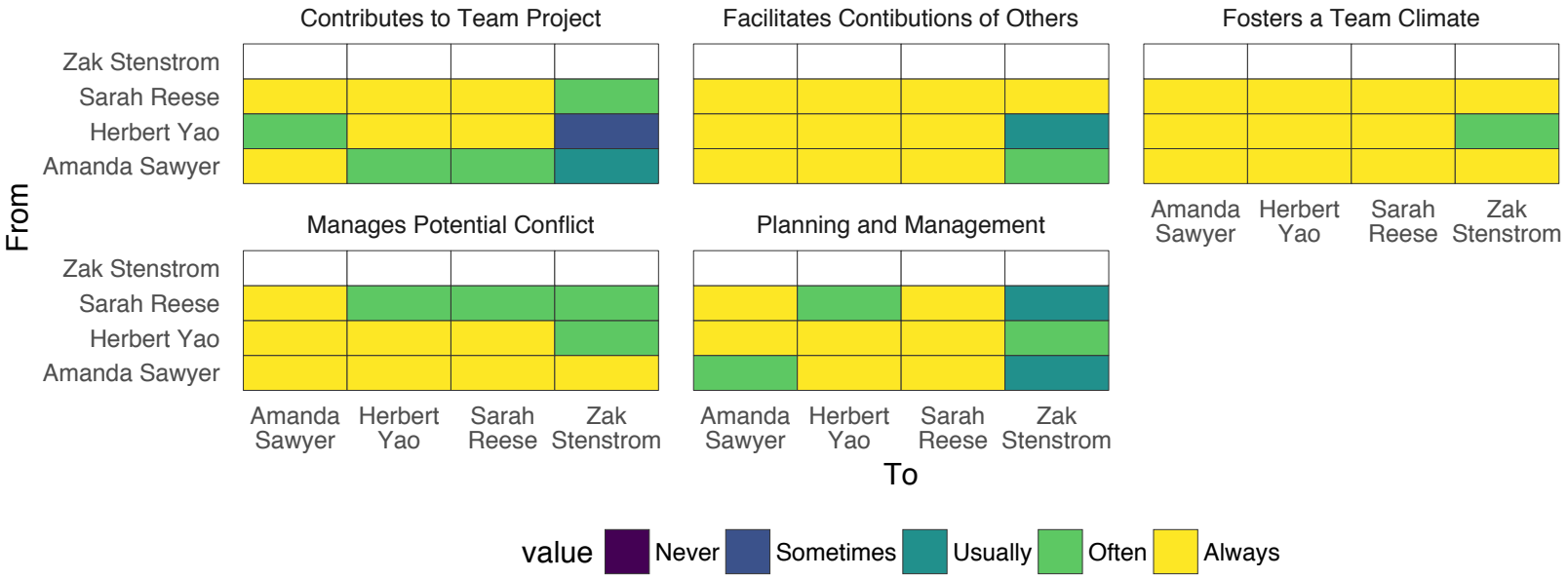
Points Distribution

Students assign points to each team member from a pool of 120



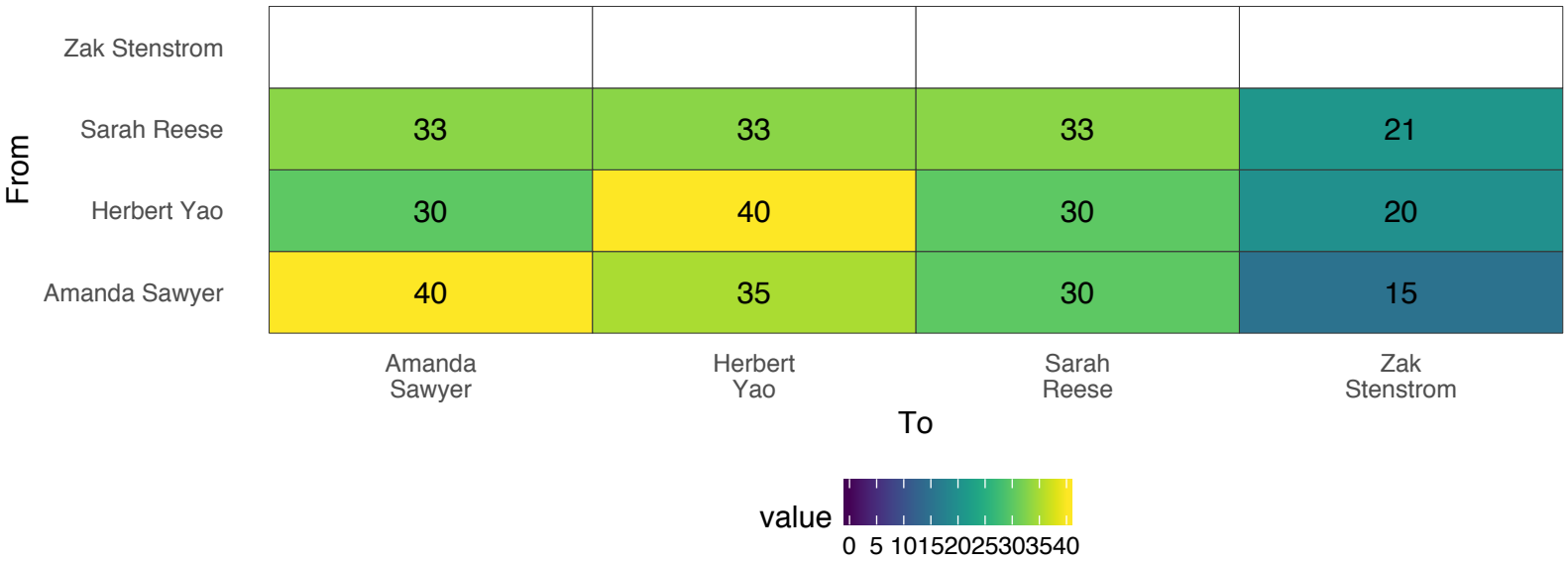
Team 101-07

Team Q Subscales Heatmap



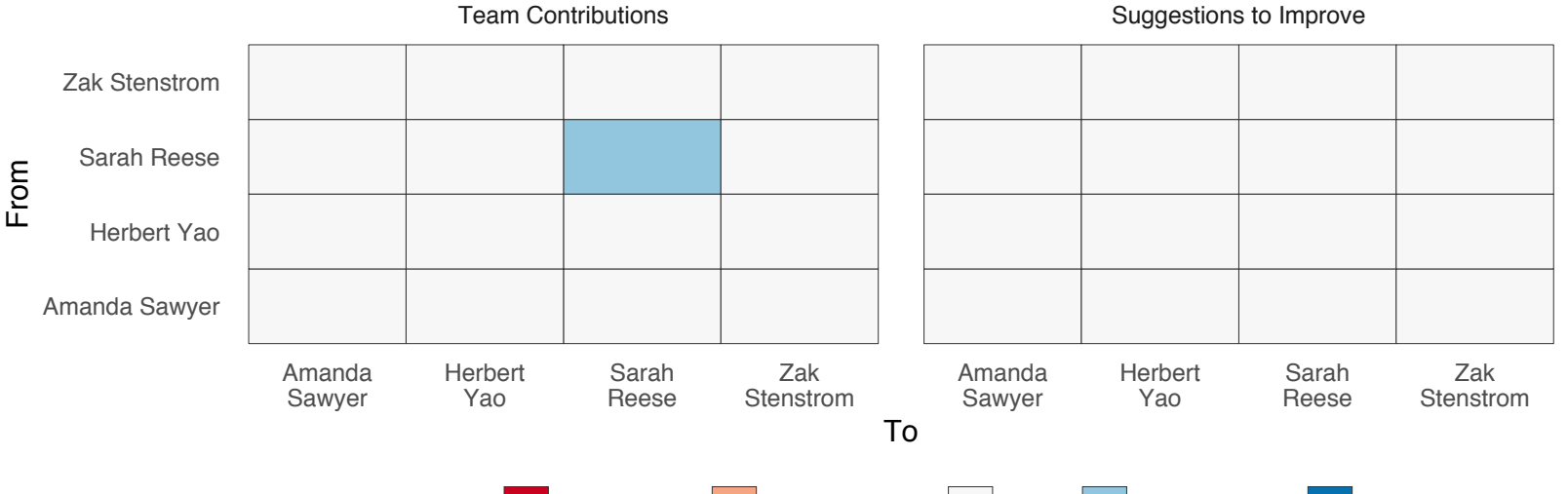
Points Distribution

Students assign points to each team member from a pool of 120



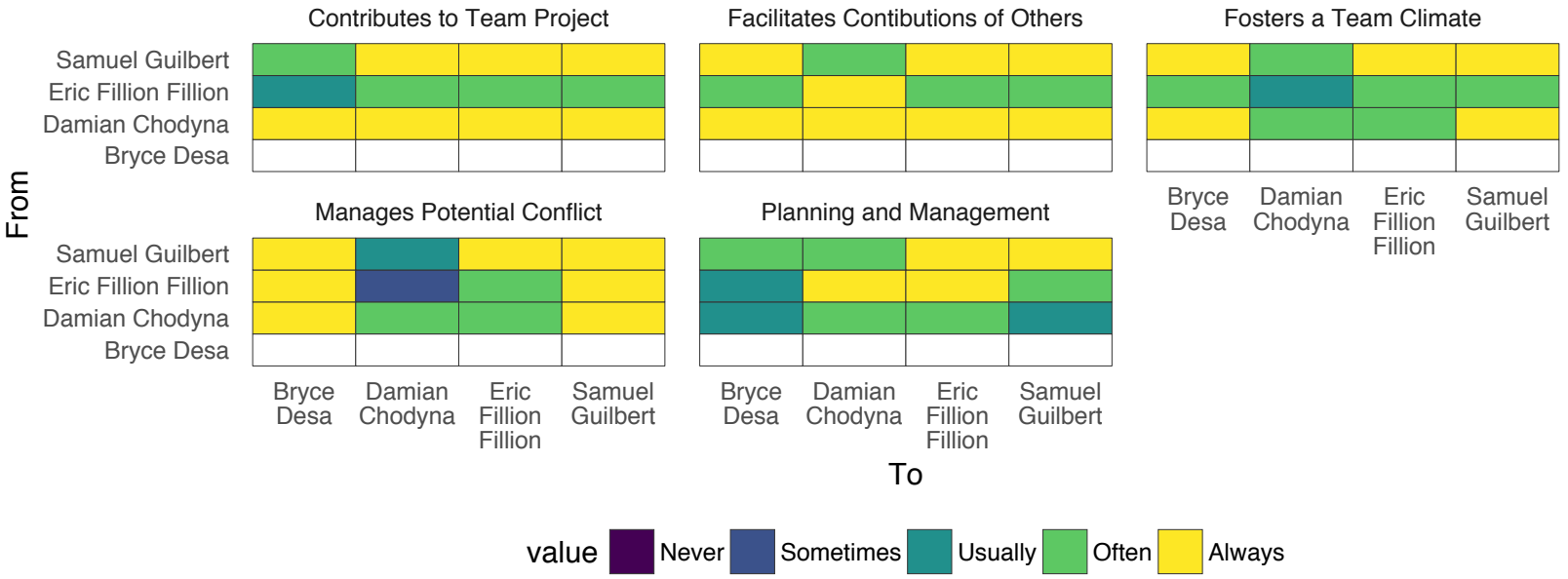
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



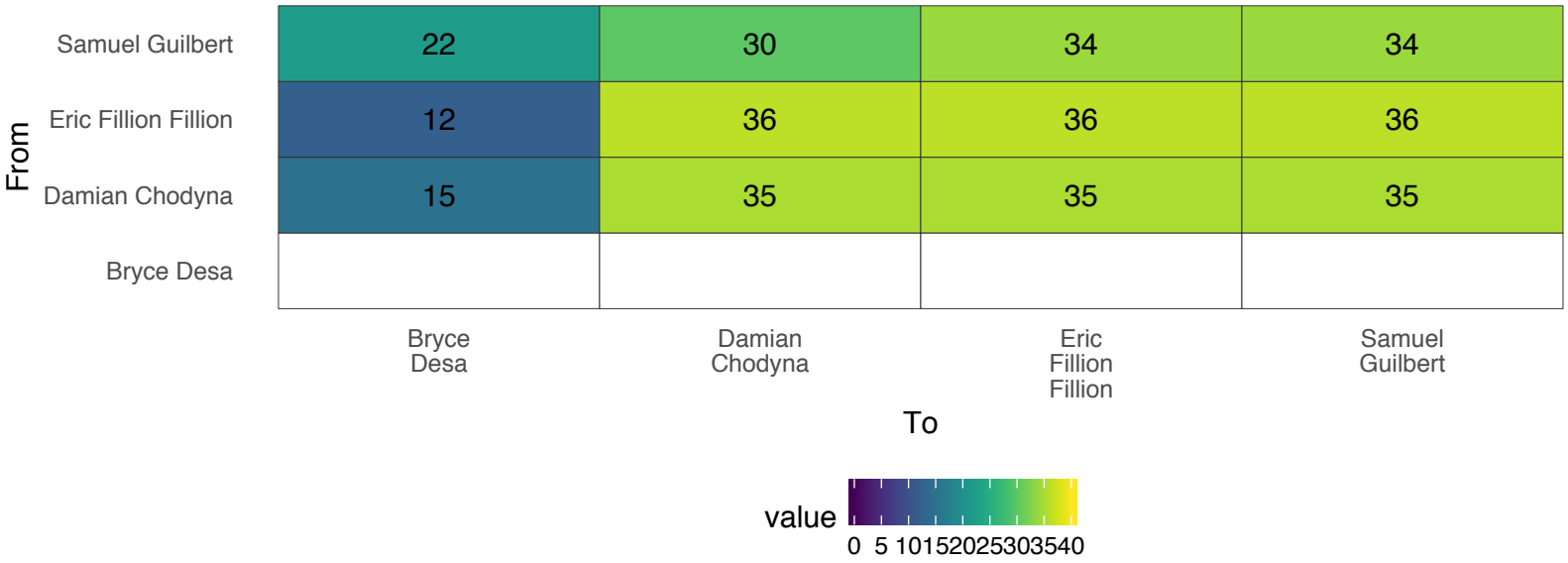
Team 101-11

Team Q Subscales Heatmap



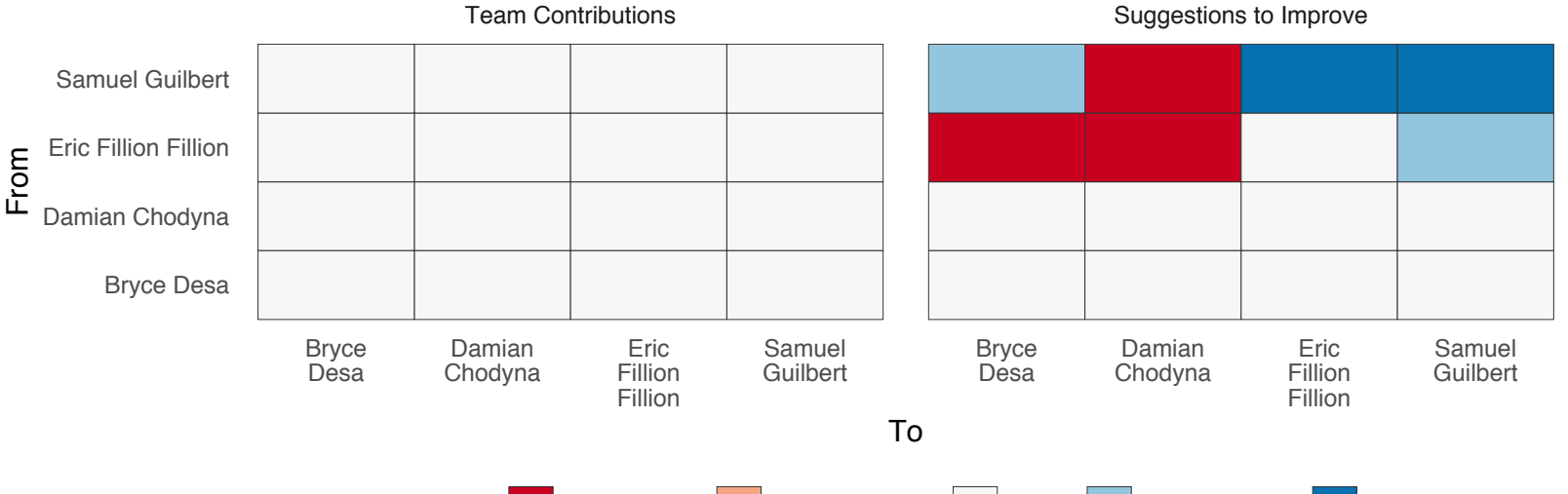
Points Distribution

Students assign points to each team member from a pool of 120



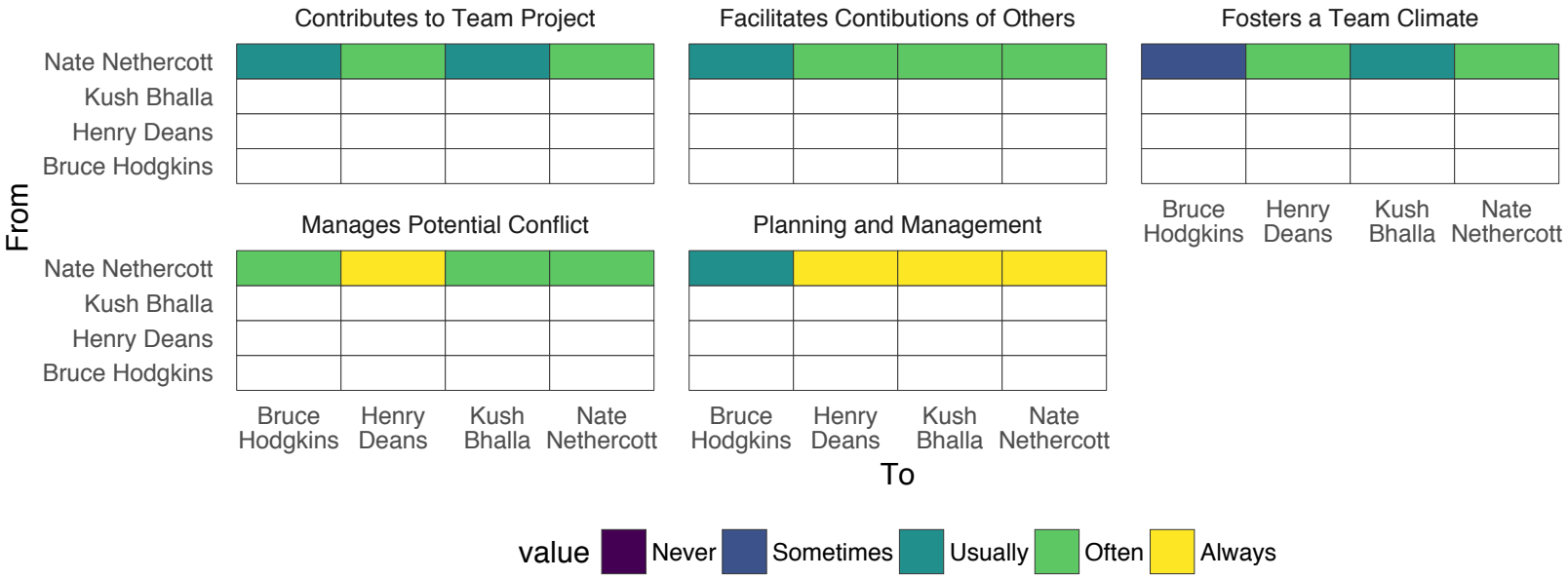
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



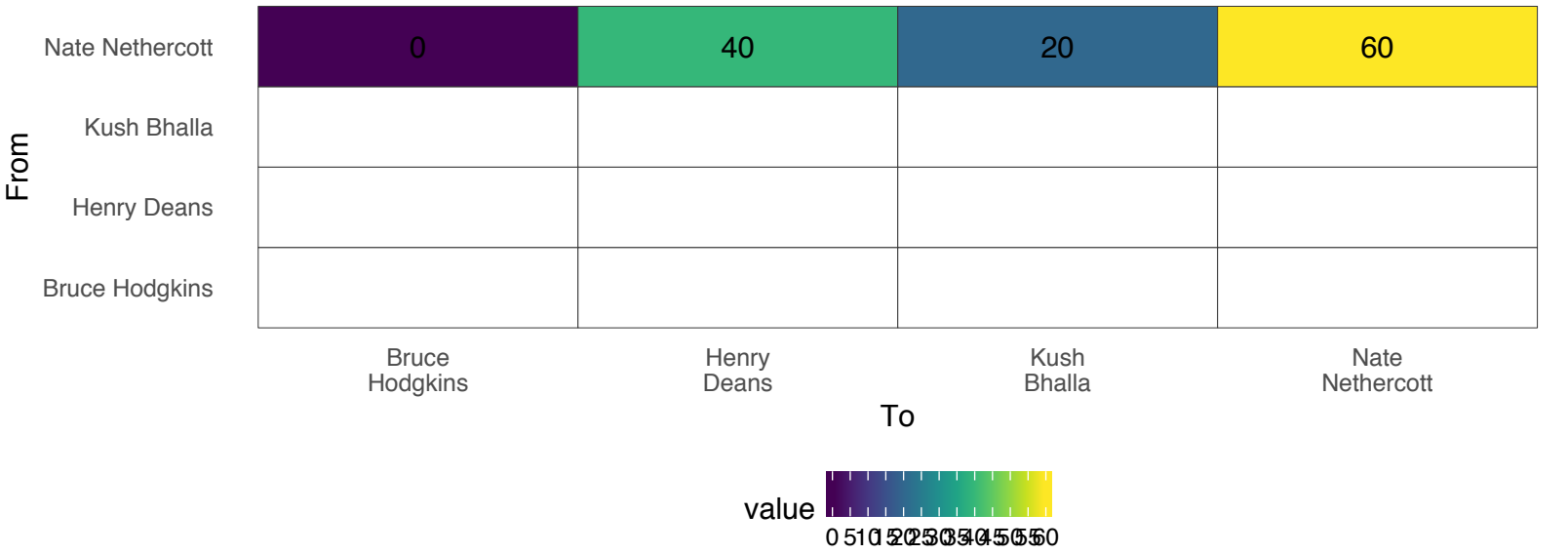
Team 101-14

Team Q Subscales Heatmap



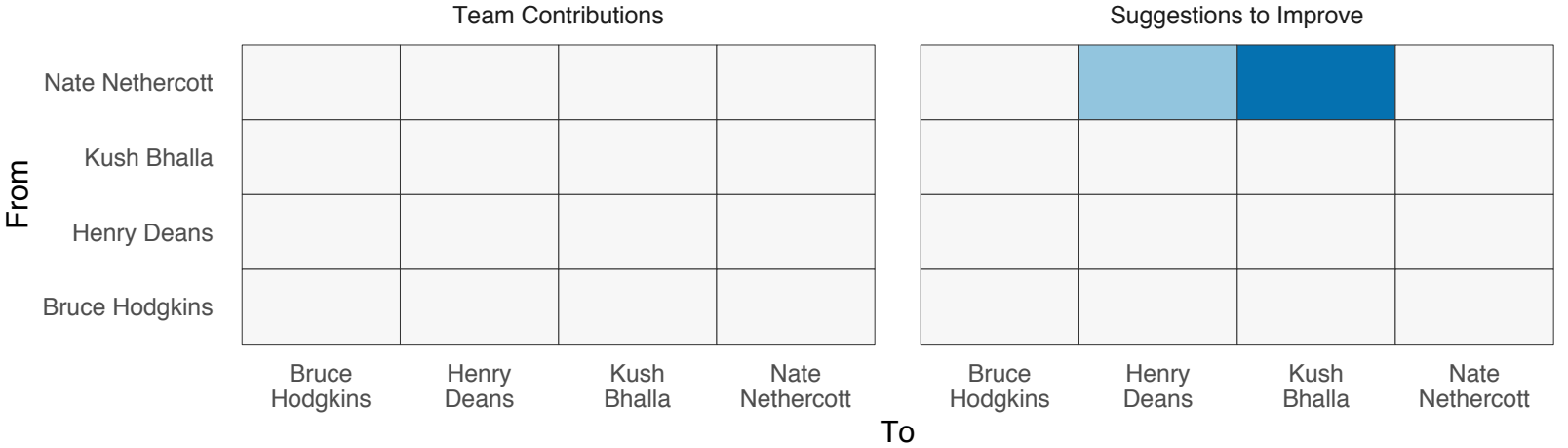
Points Distribution

Students assign points to each team member from a pool of 120



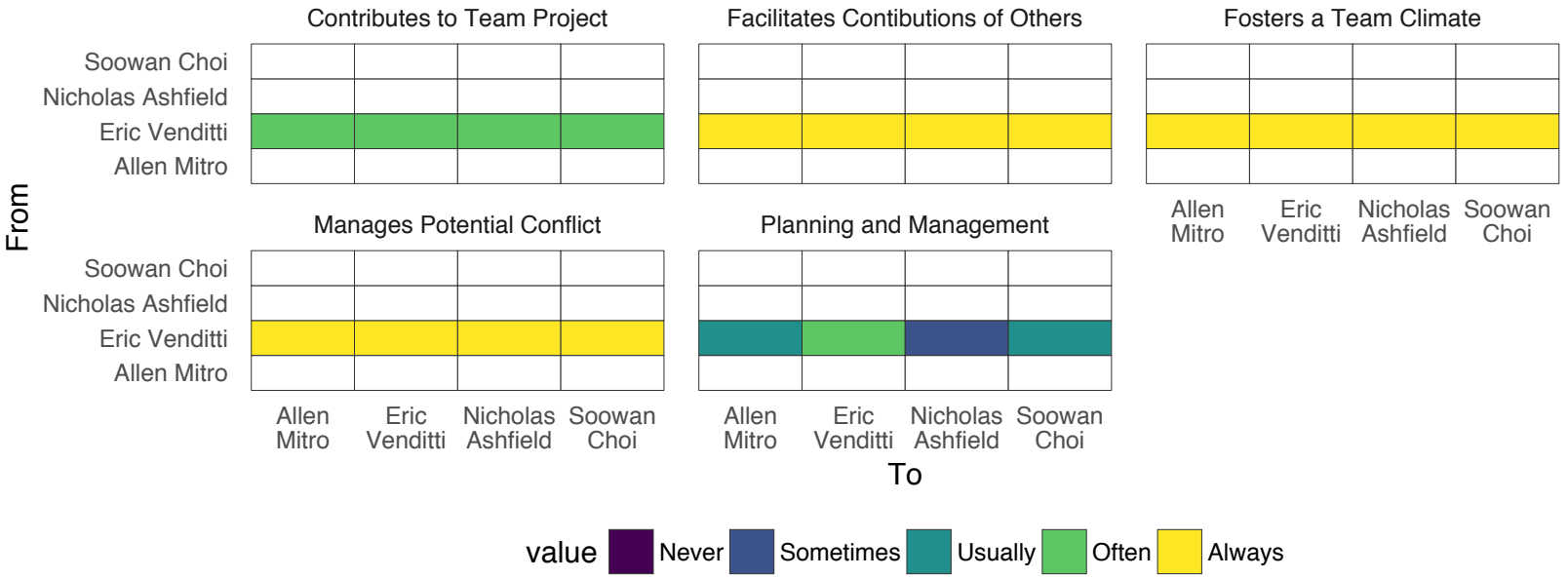
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



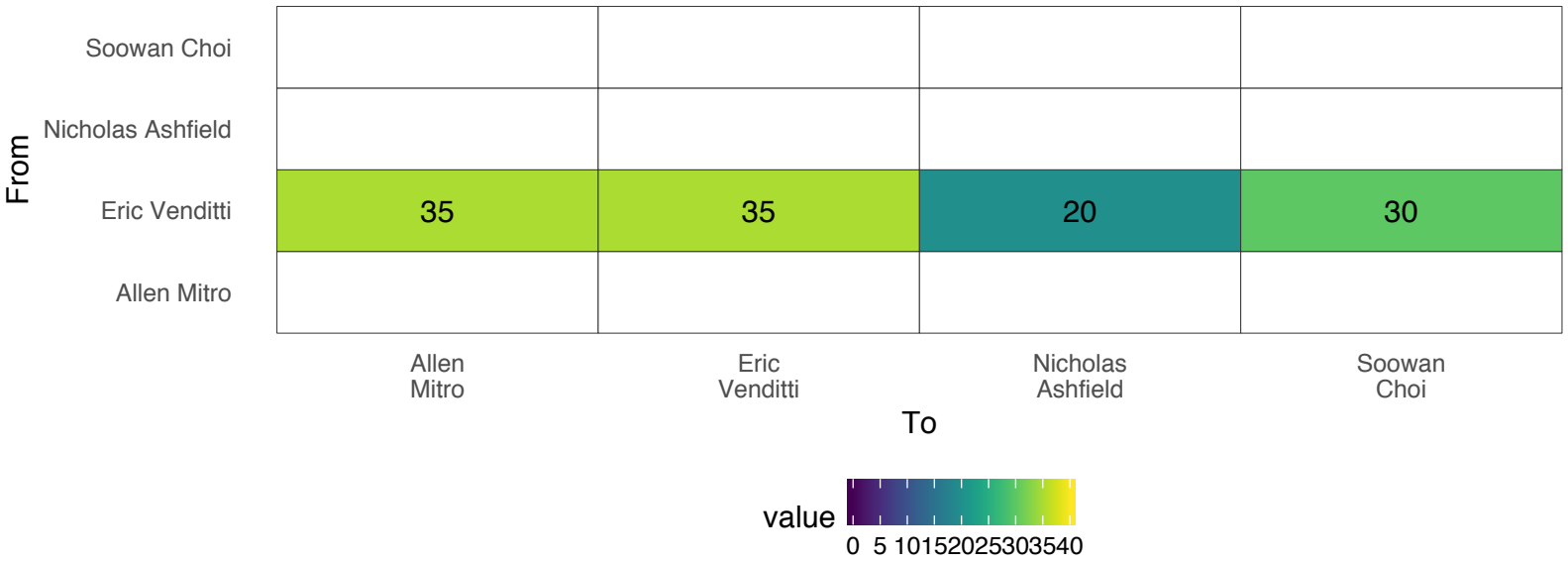
Team 101-15

Team Q Subscales Heatmap



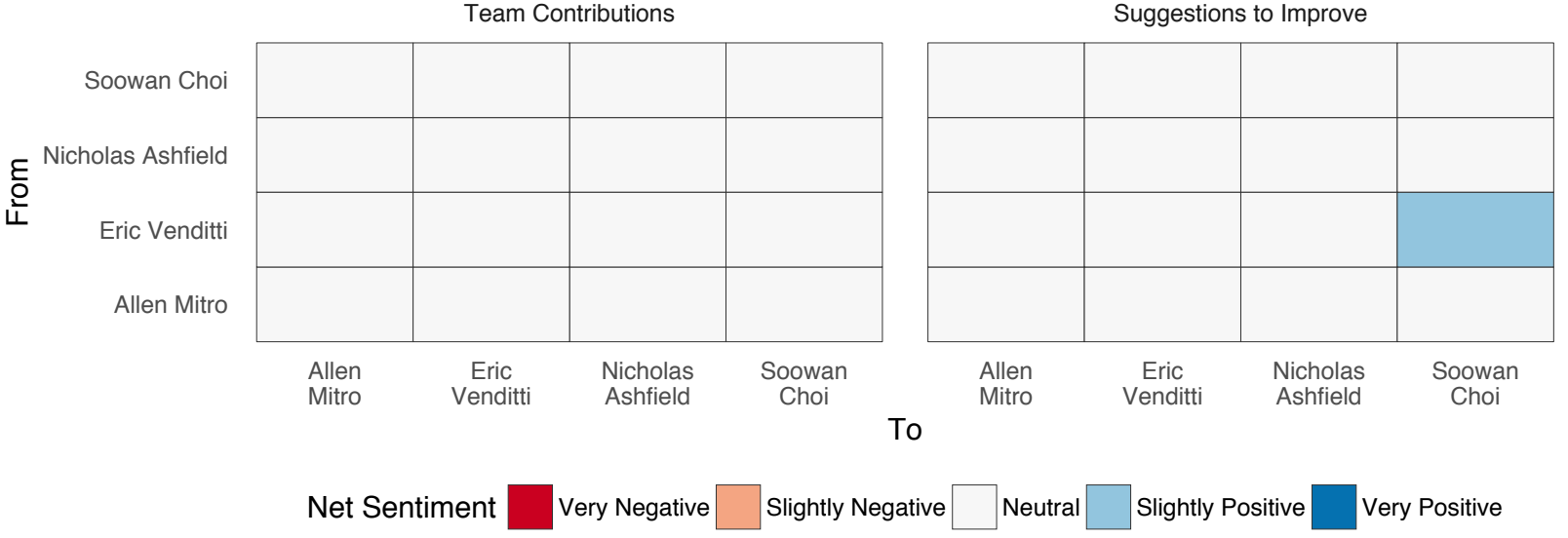
Points Distribution

Students assign points to each team member from a pool of 120



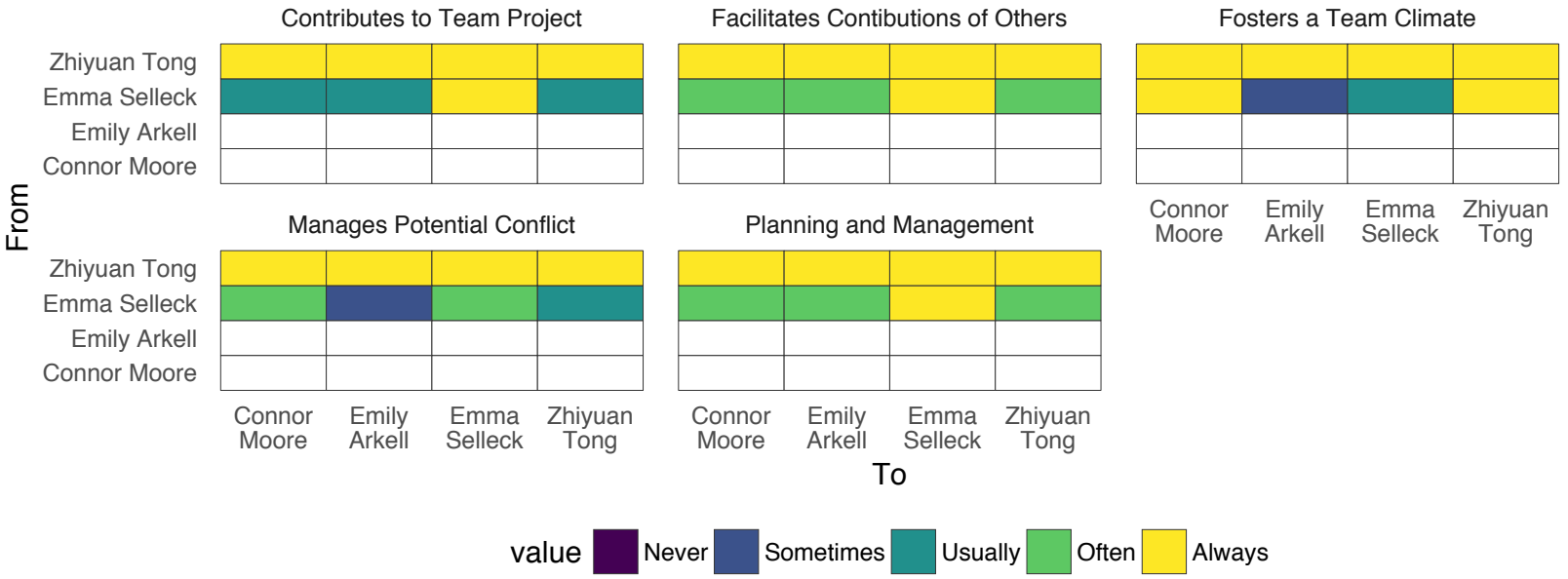
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



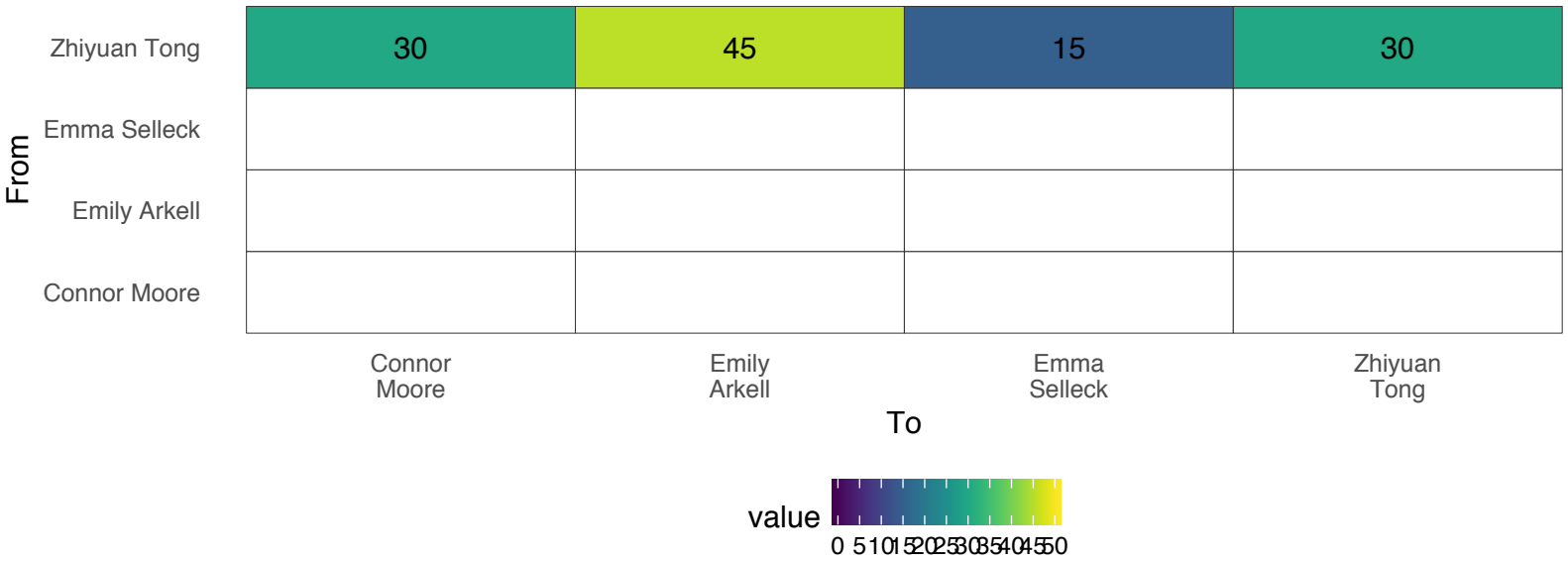
Team 101-19

Team Q Subscales Heatmap



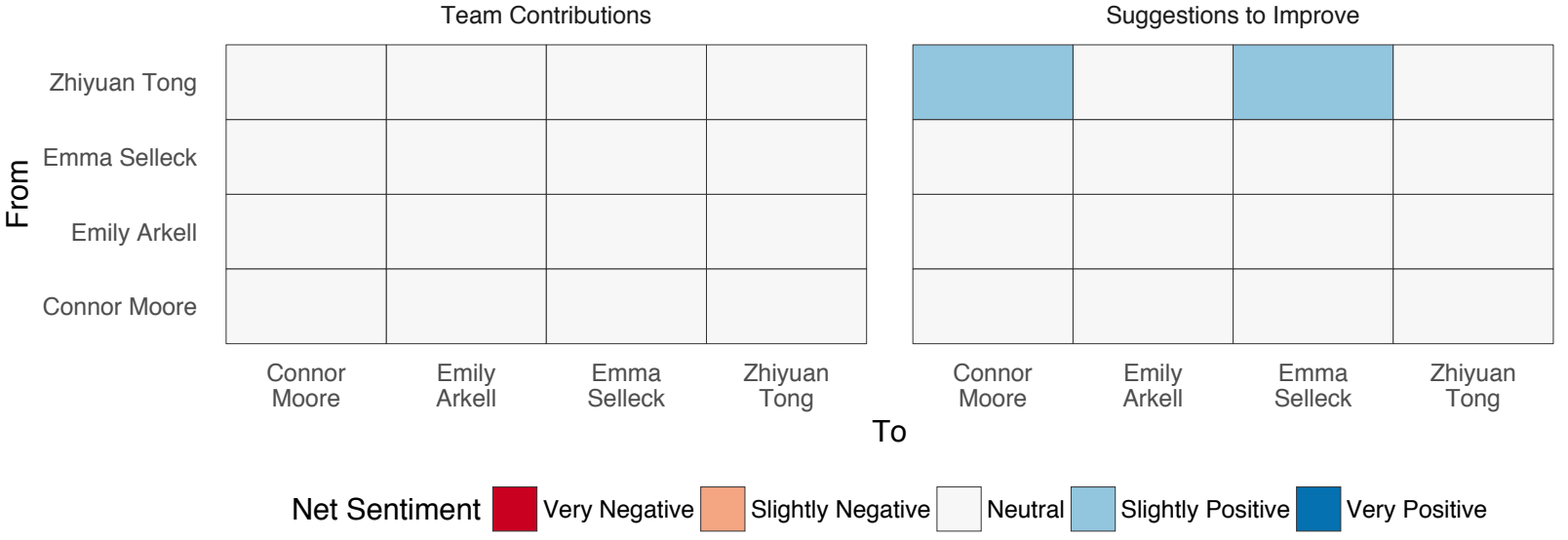
Points Distribution

Students assign points to each team member from a pool of 120



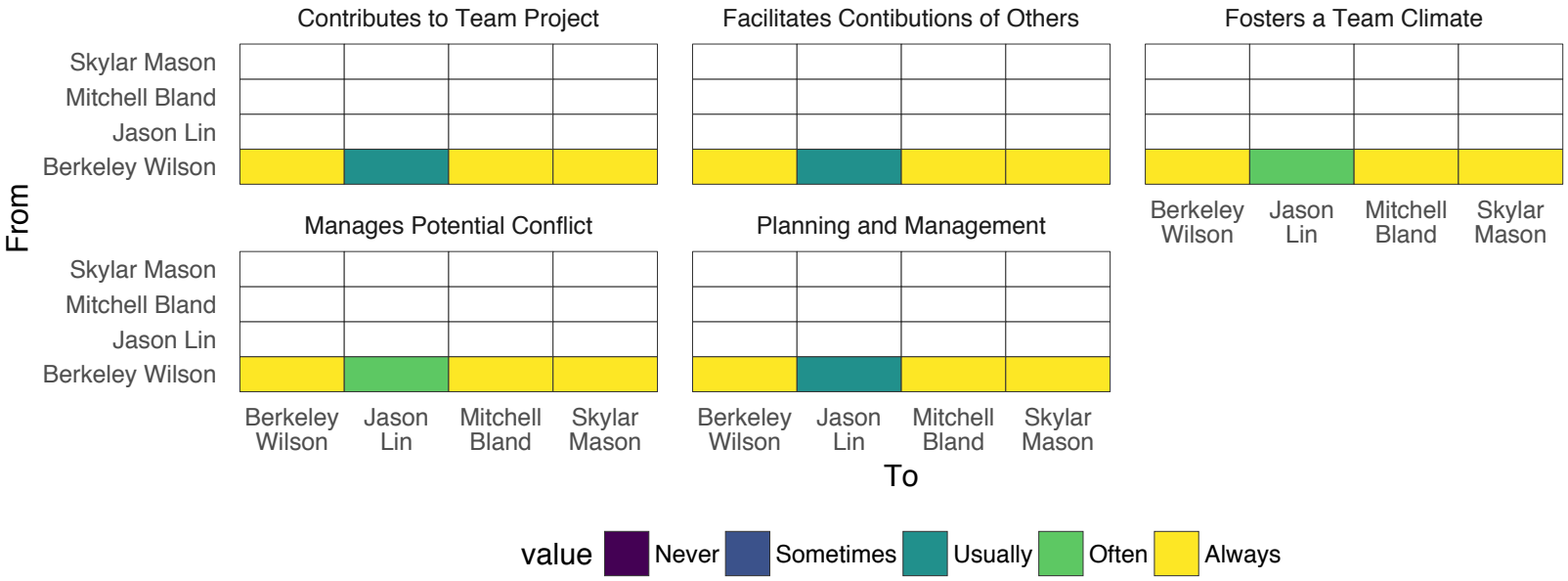
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



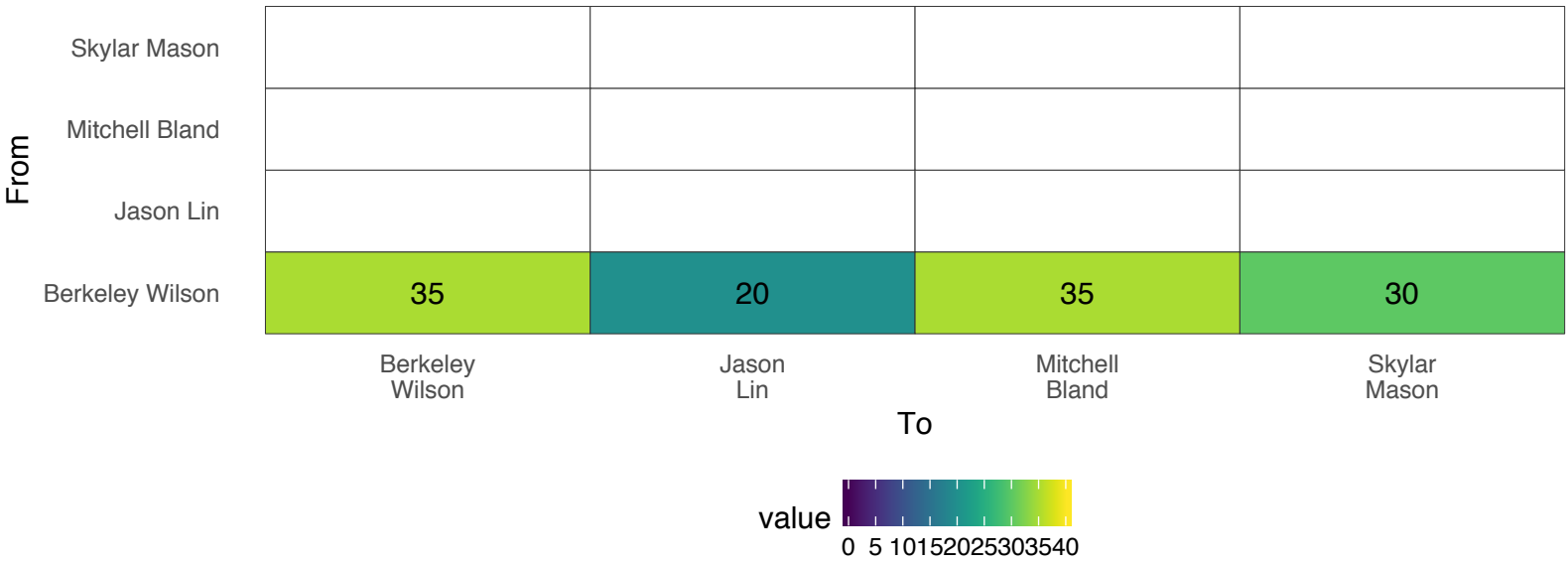
Team 101-21

Team Q Subscales Heatmap



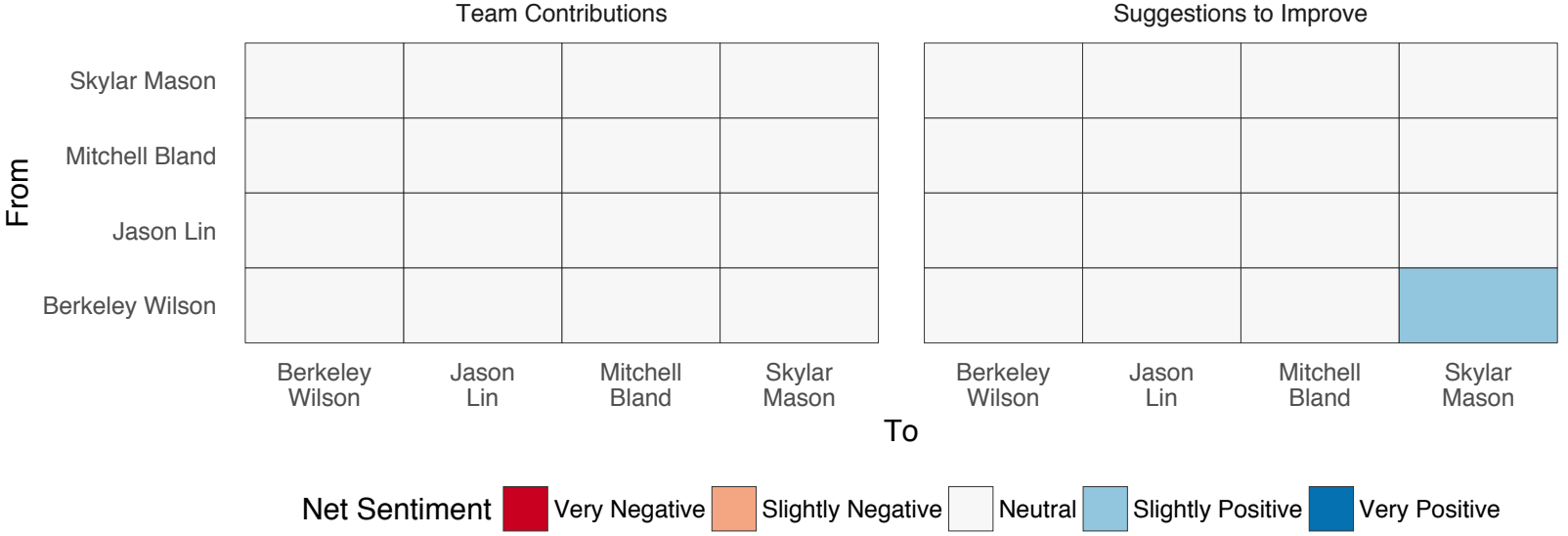
Points Distribution

Students assign points to each team member from a pool of 120



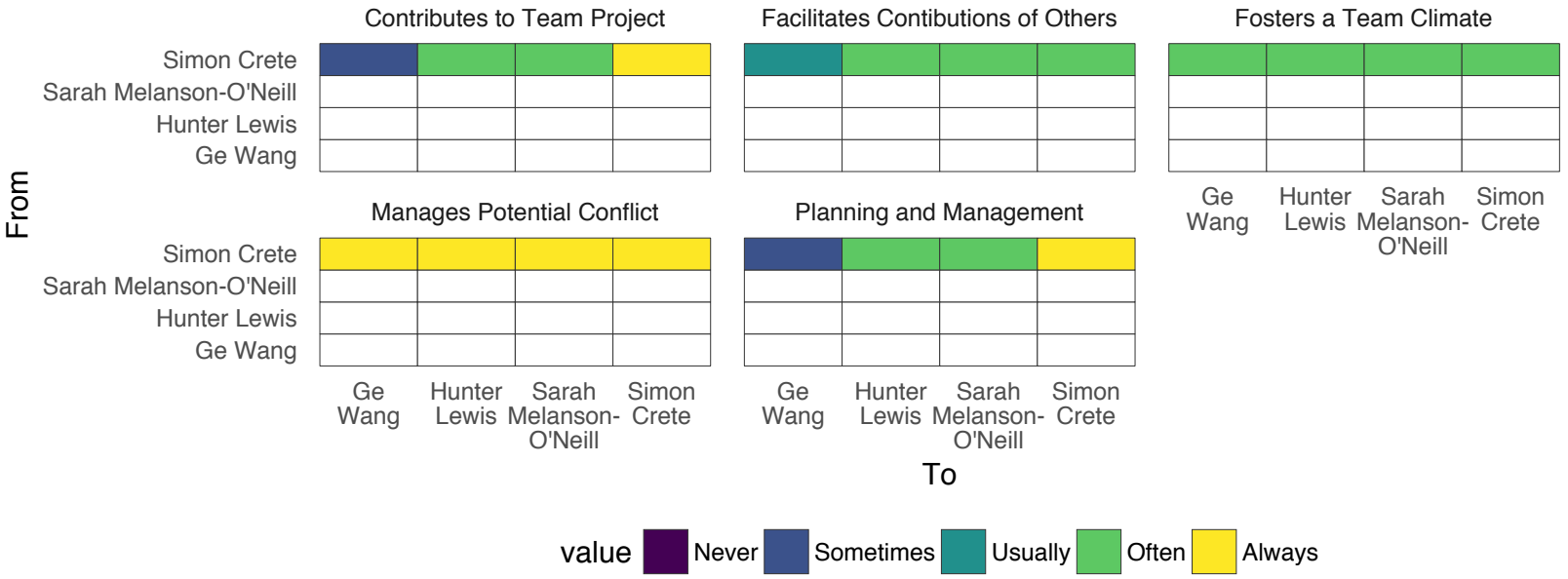
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



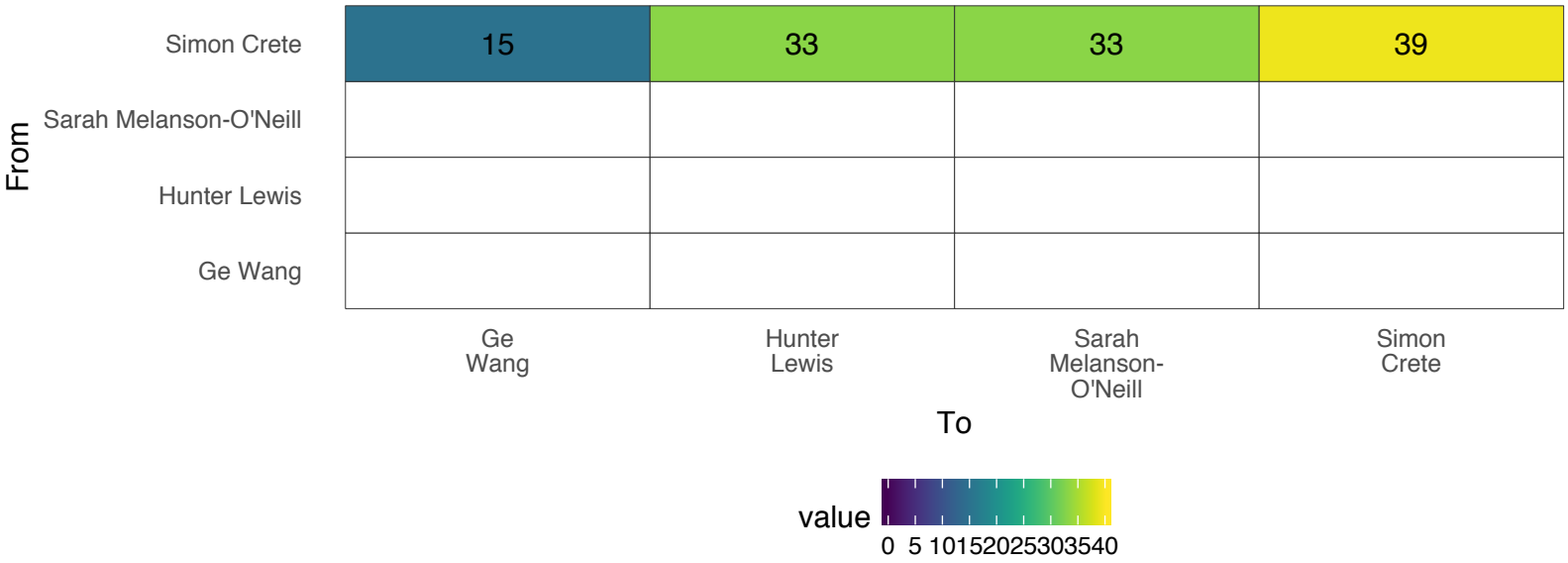
Team 101-22

Team Q Subscales Heatmap



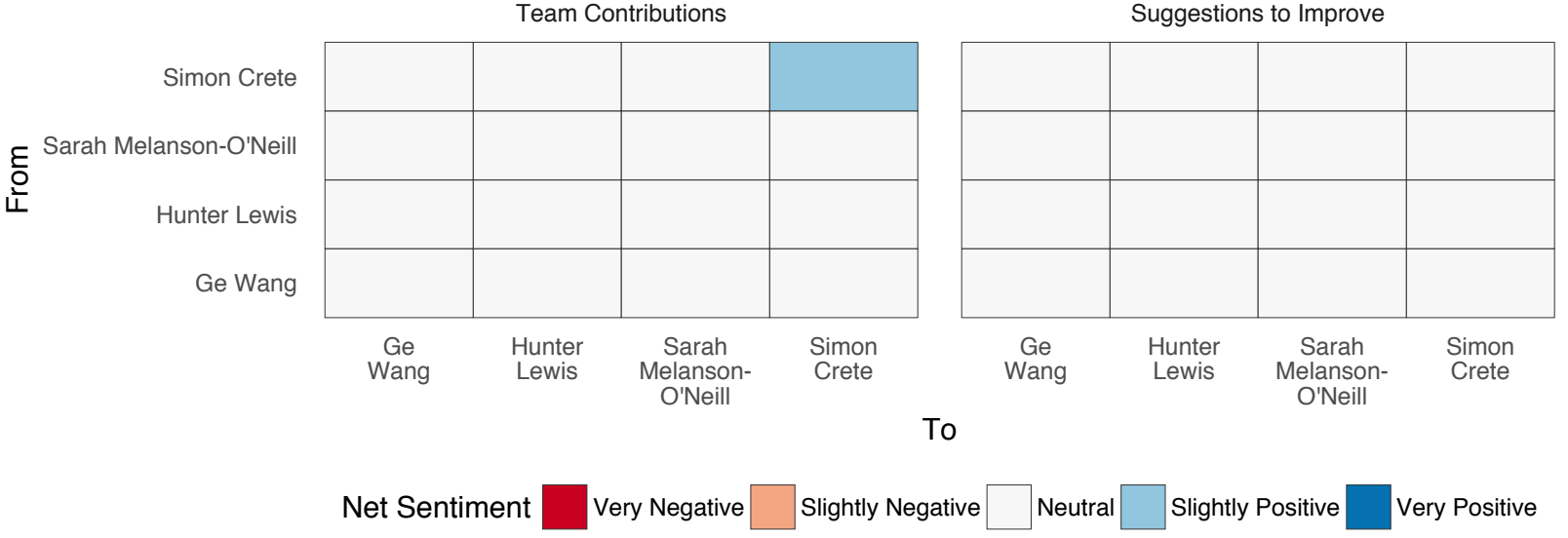
Points Distribution

Students assign points to each team member from a pool of 120



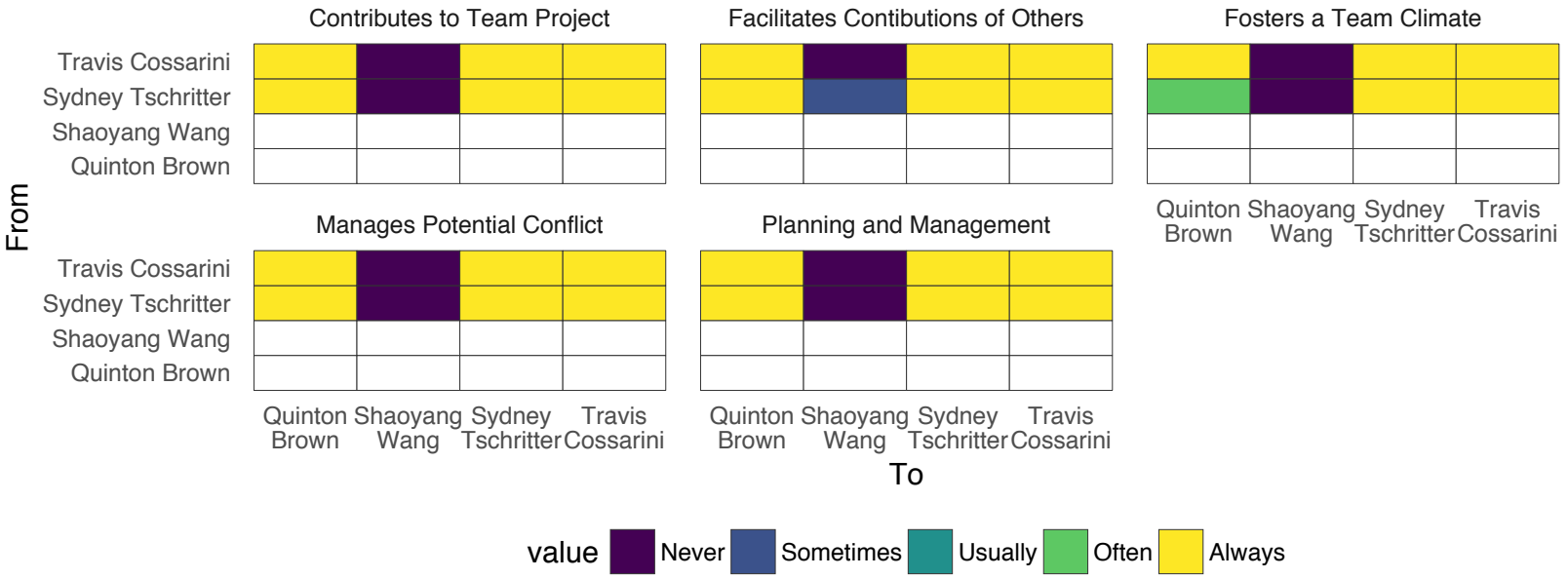
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



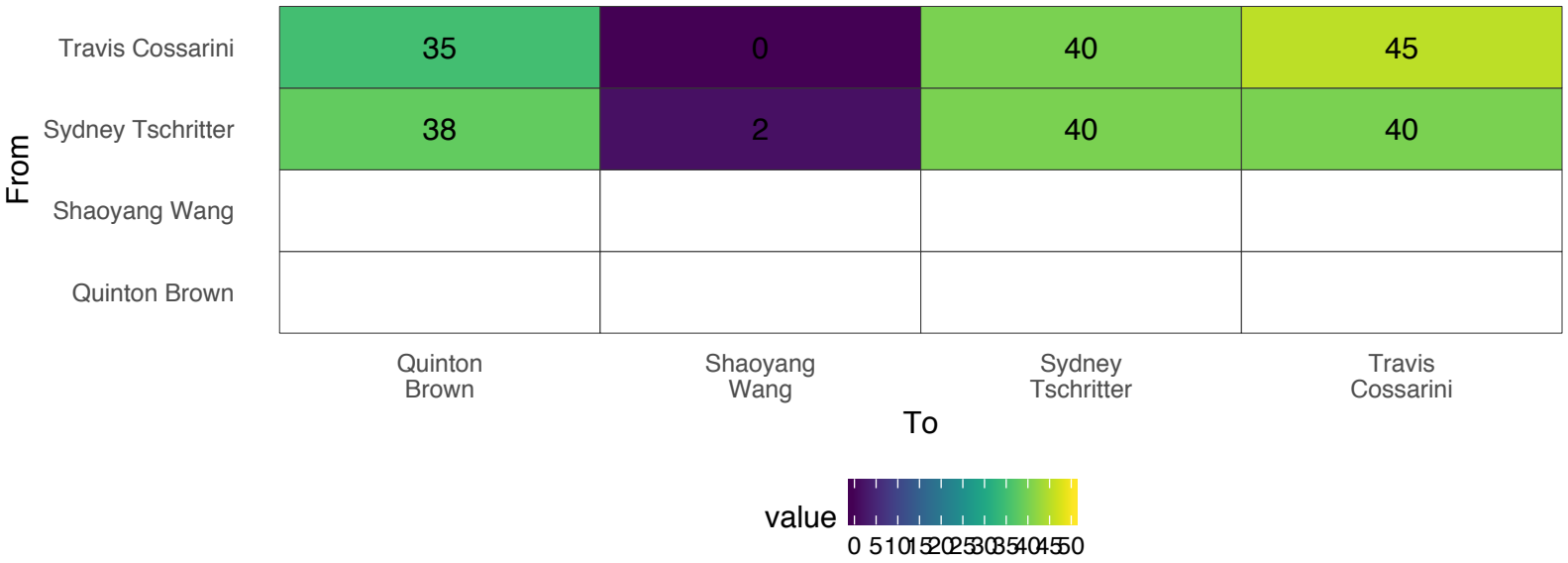
Team 101-23

Team Q Subscales Heatmap



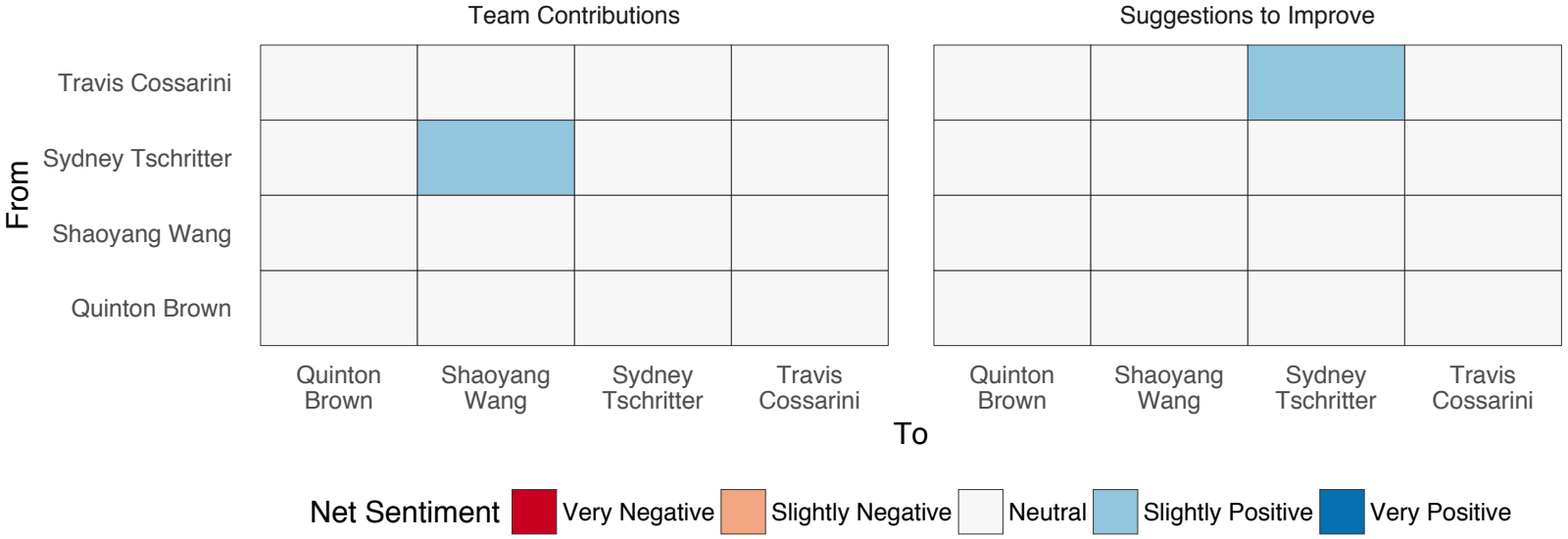
Points Distribution

Students assign points to each team member from a pool of 120



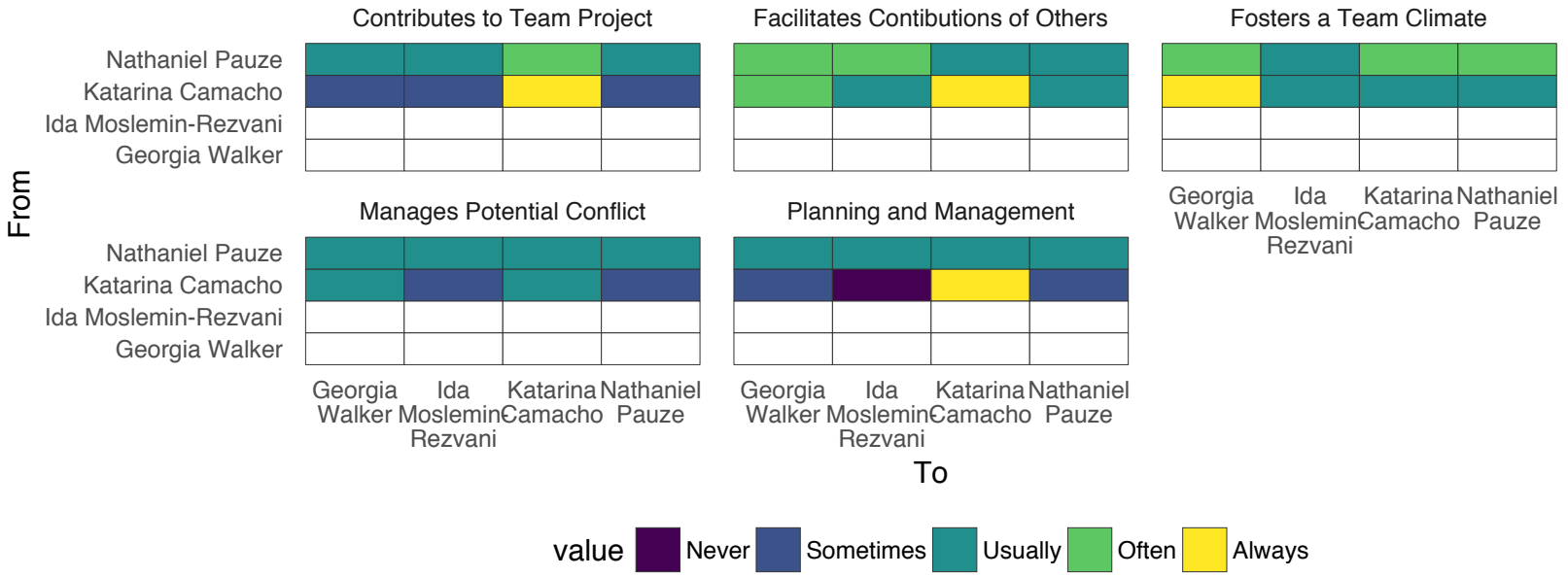
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



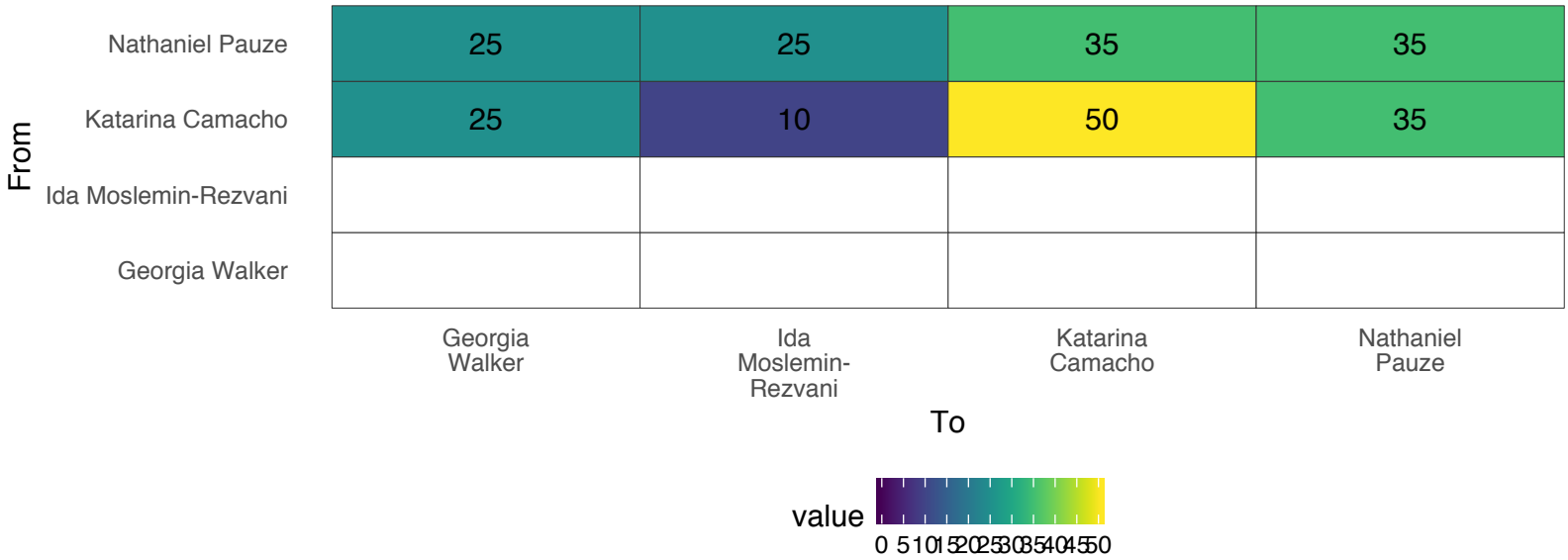
Team 101-31

Team Q Subscales Heatmap



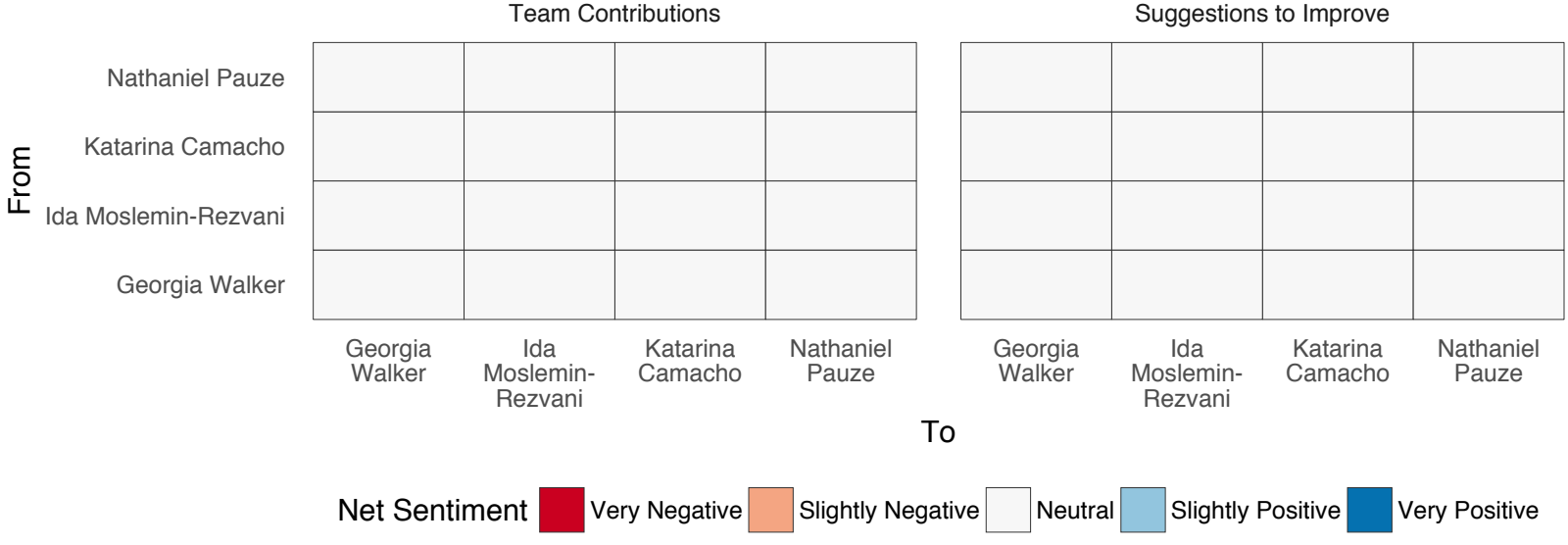
Points Distribution

Students assign points to each team member from a pool of 120



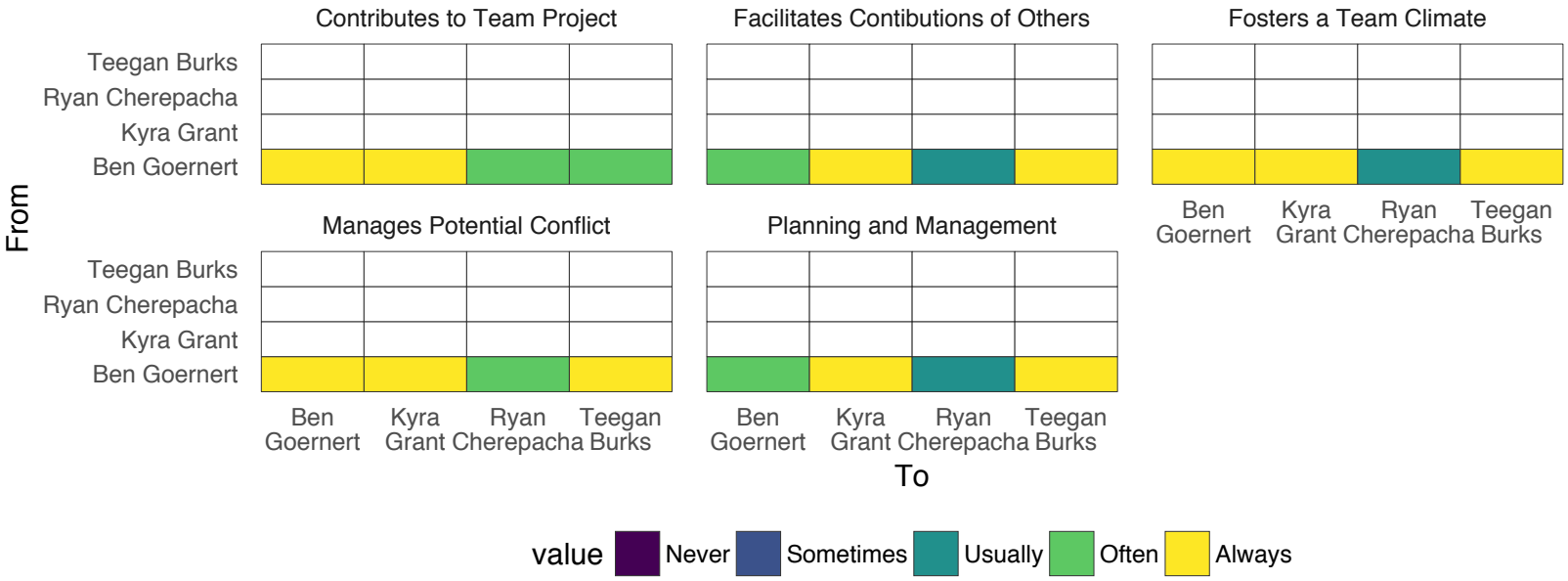
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



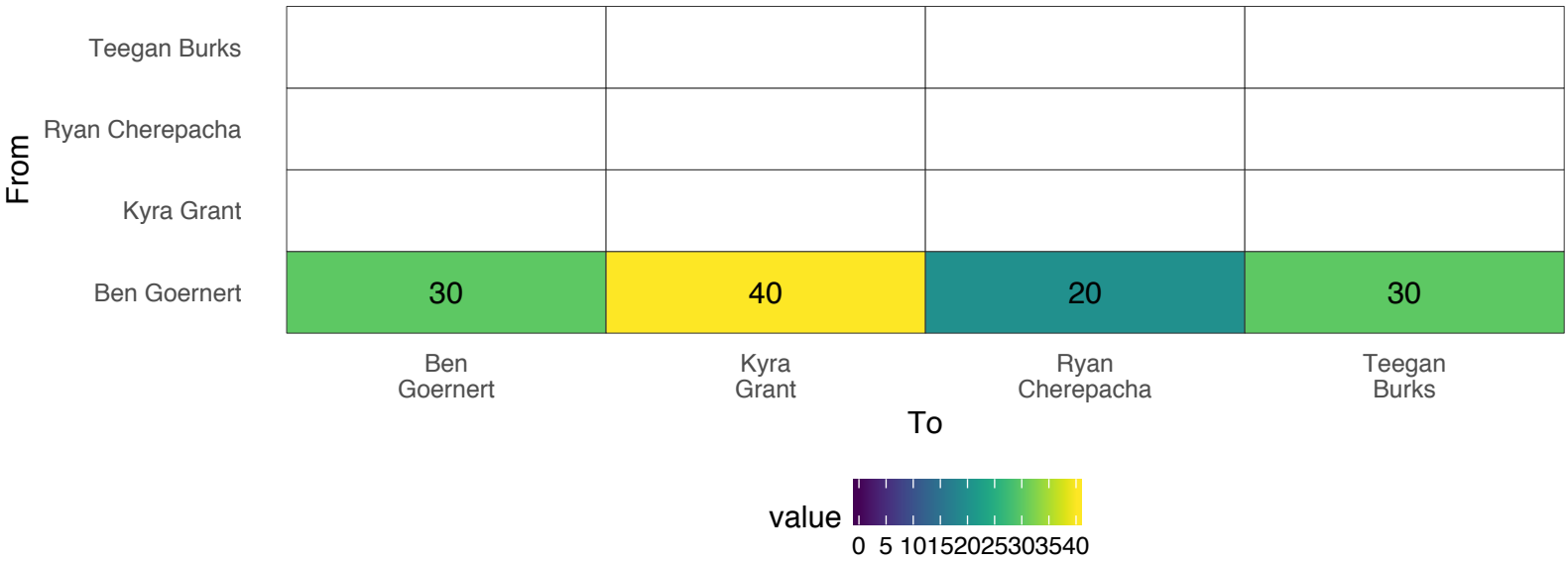
Team 102-01

Team Q Subscales Heatmap



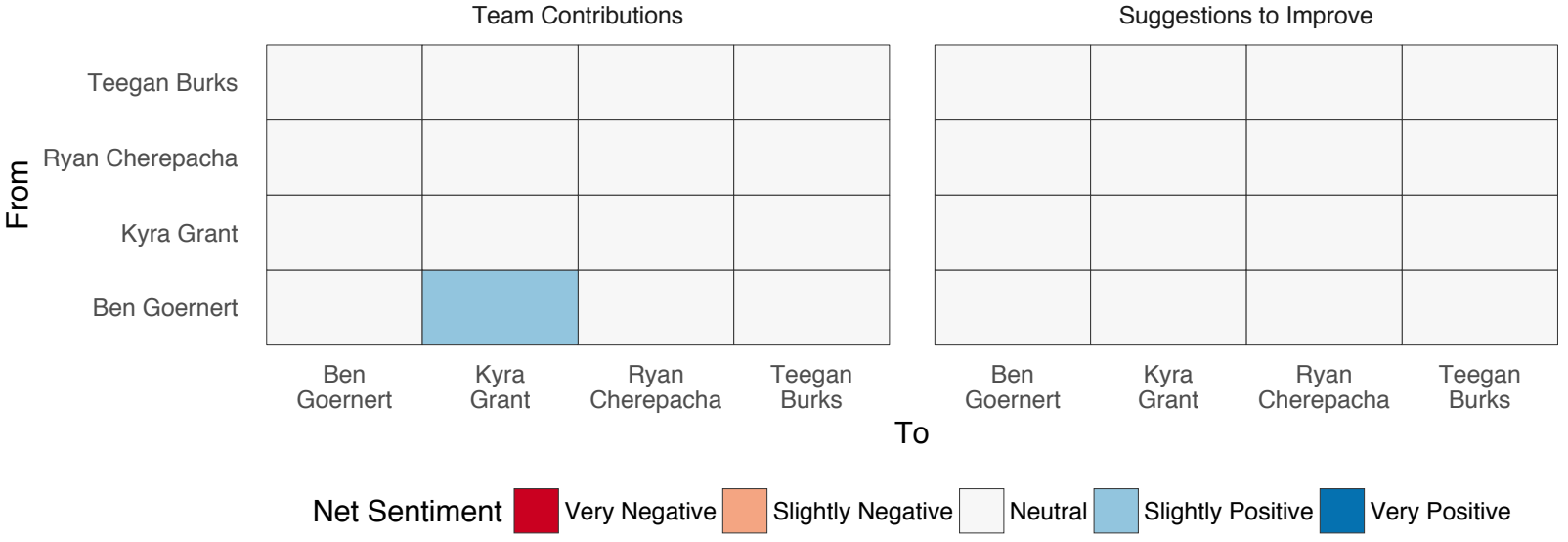
Points Distribution

Students assign points to each team member from a pool of 120



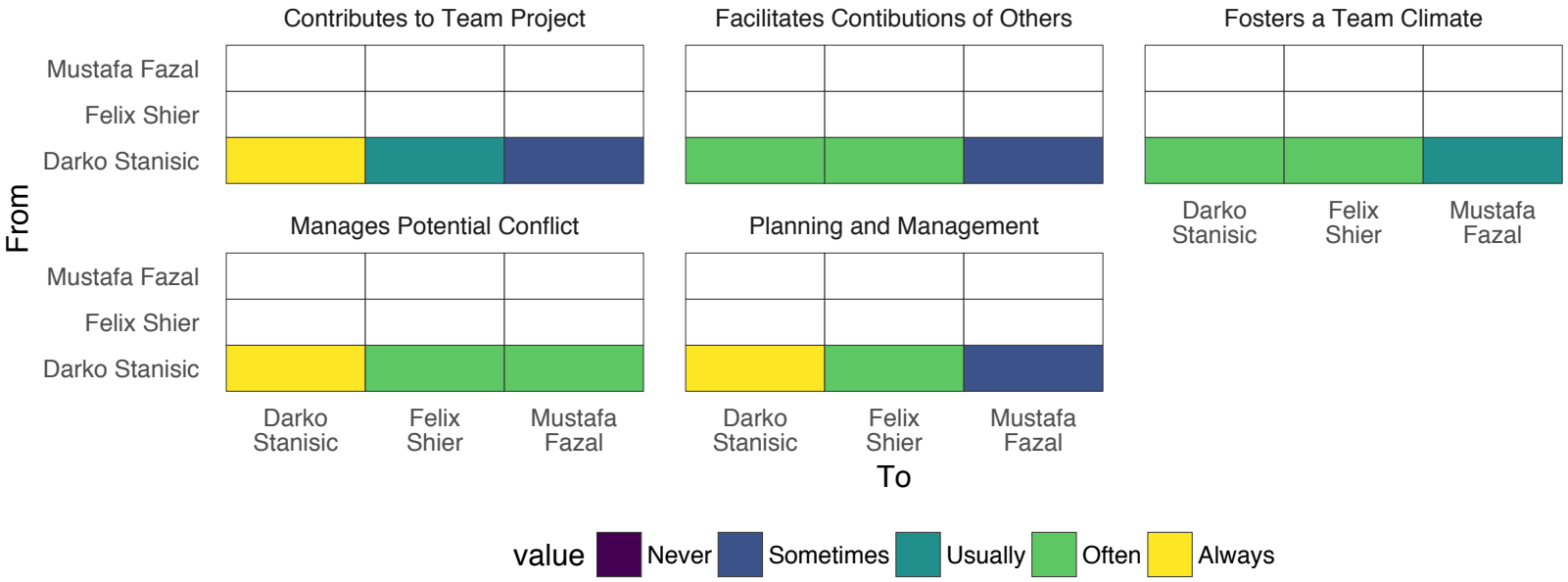
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



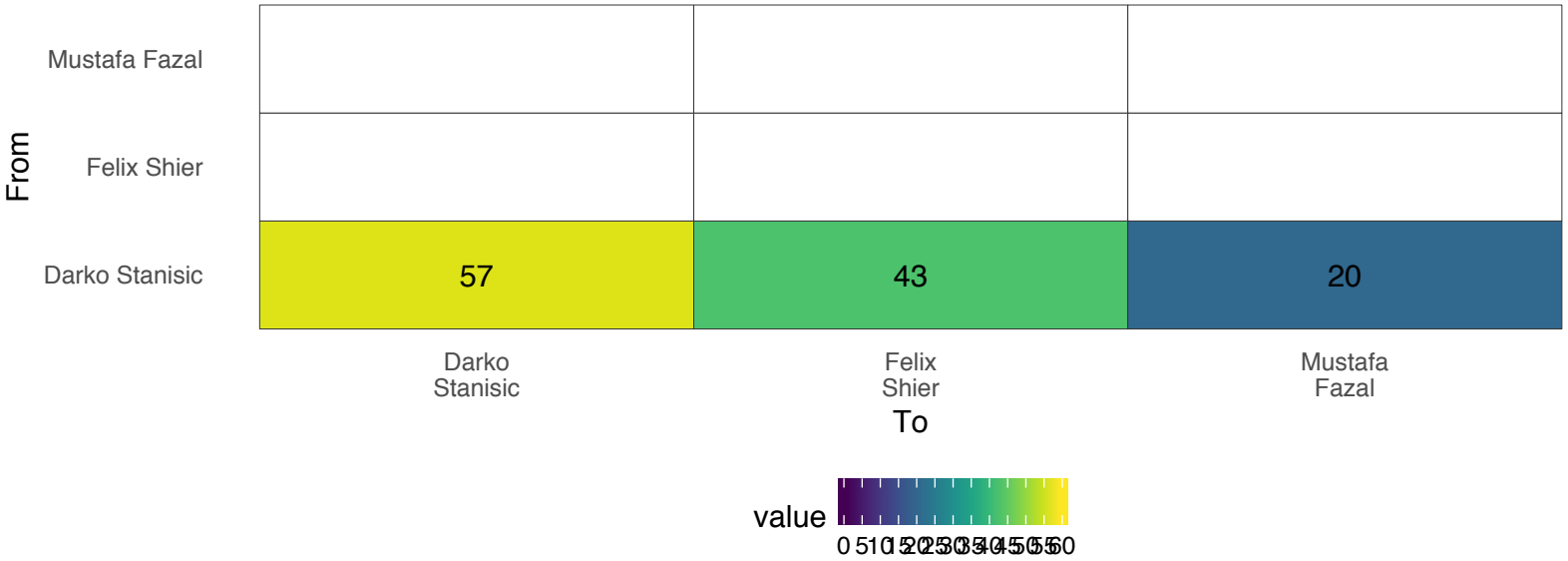
Team 102-14

Team Q Subscales Heatmap



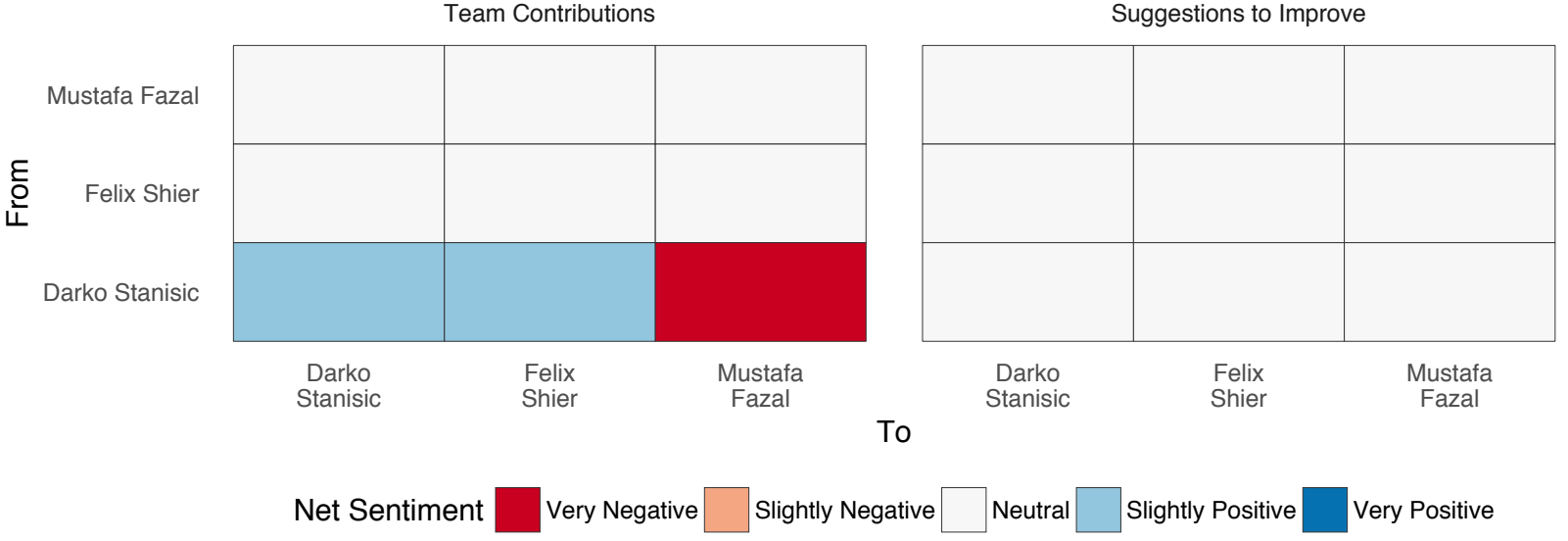
Points Distribution

Students assign points to each team member from a pool of 120



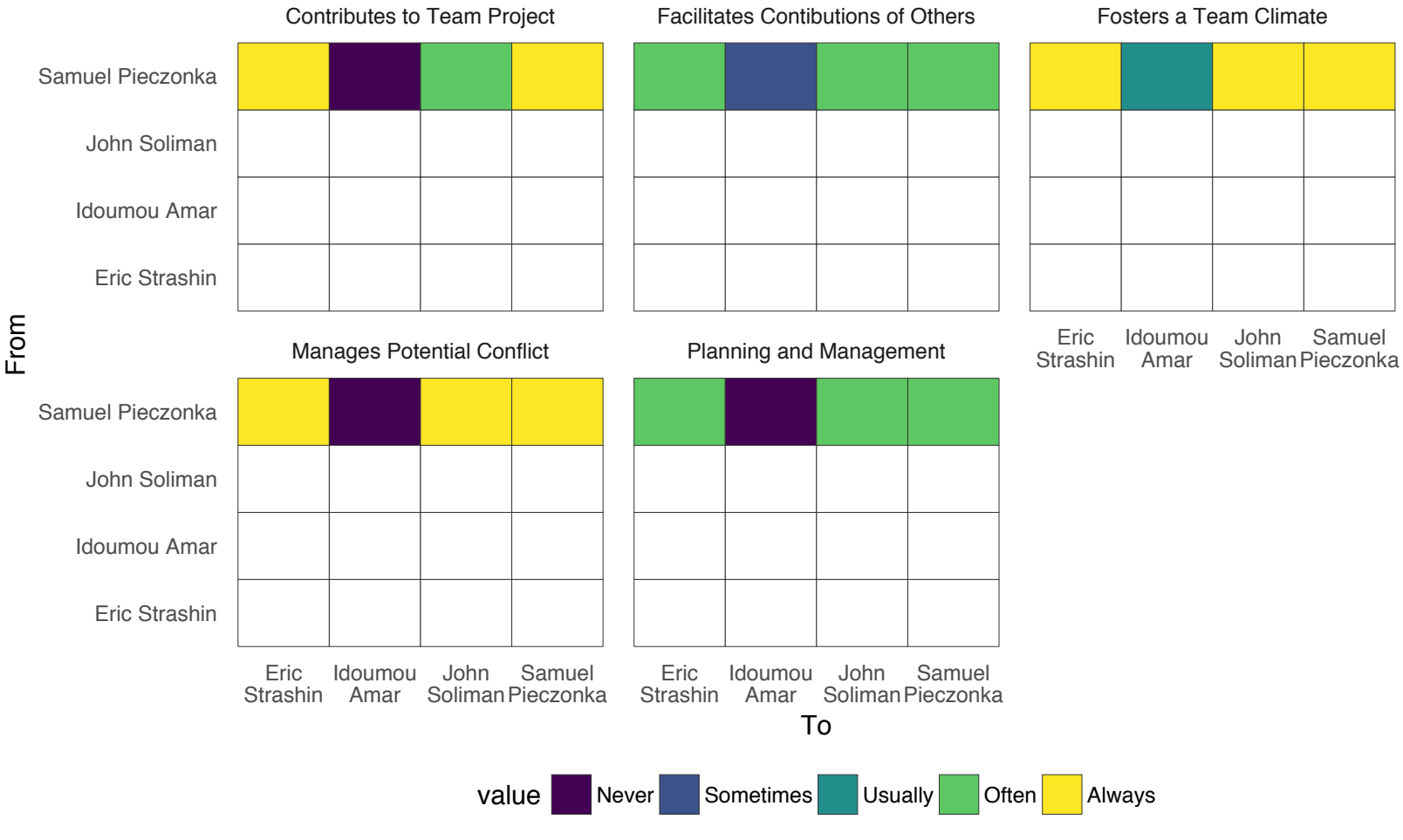
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



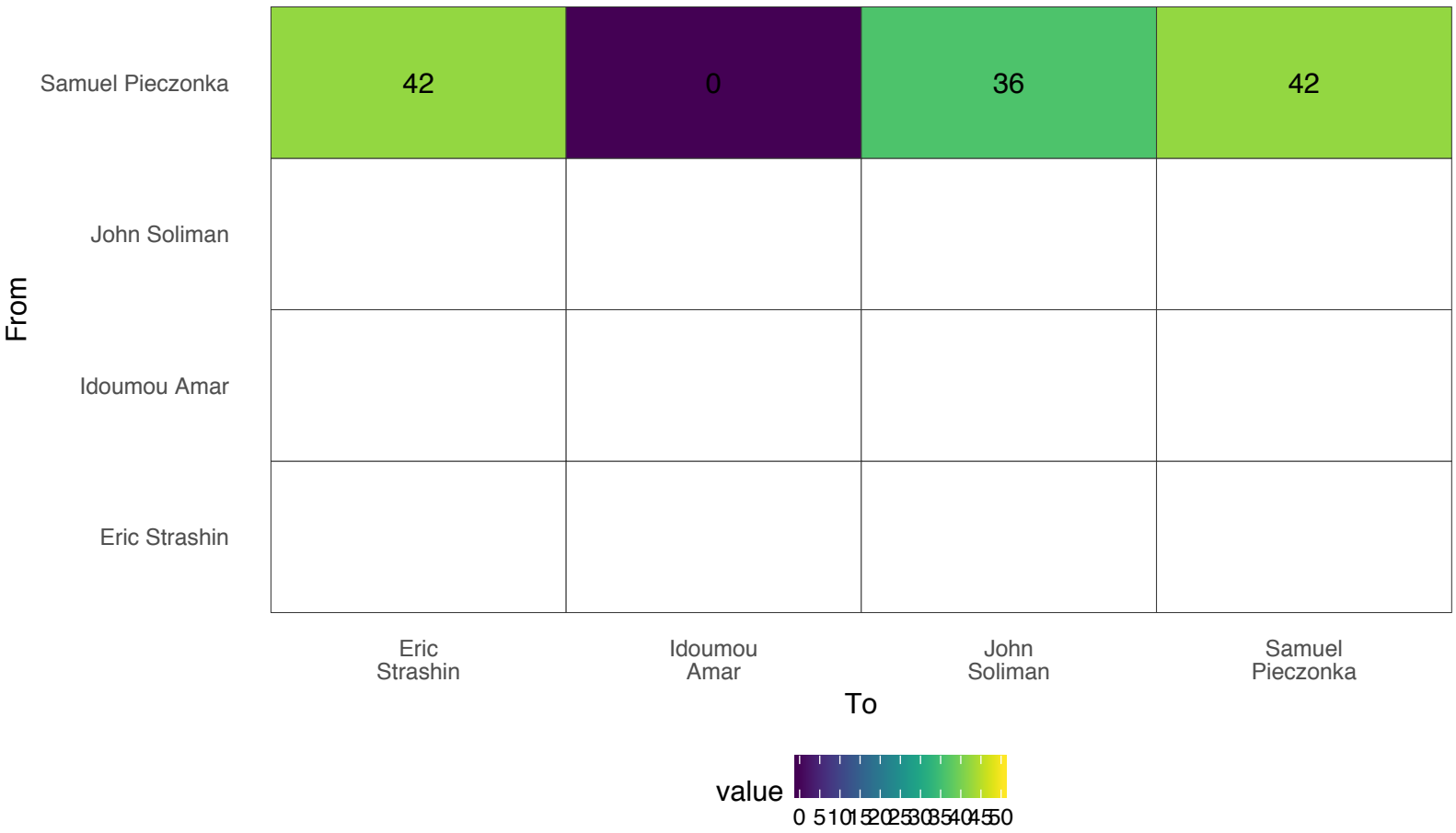
Team 102-15

Team Q Subscales Heatmap



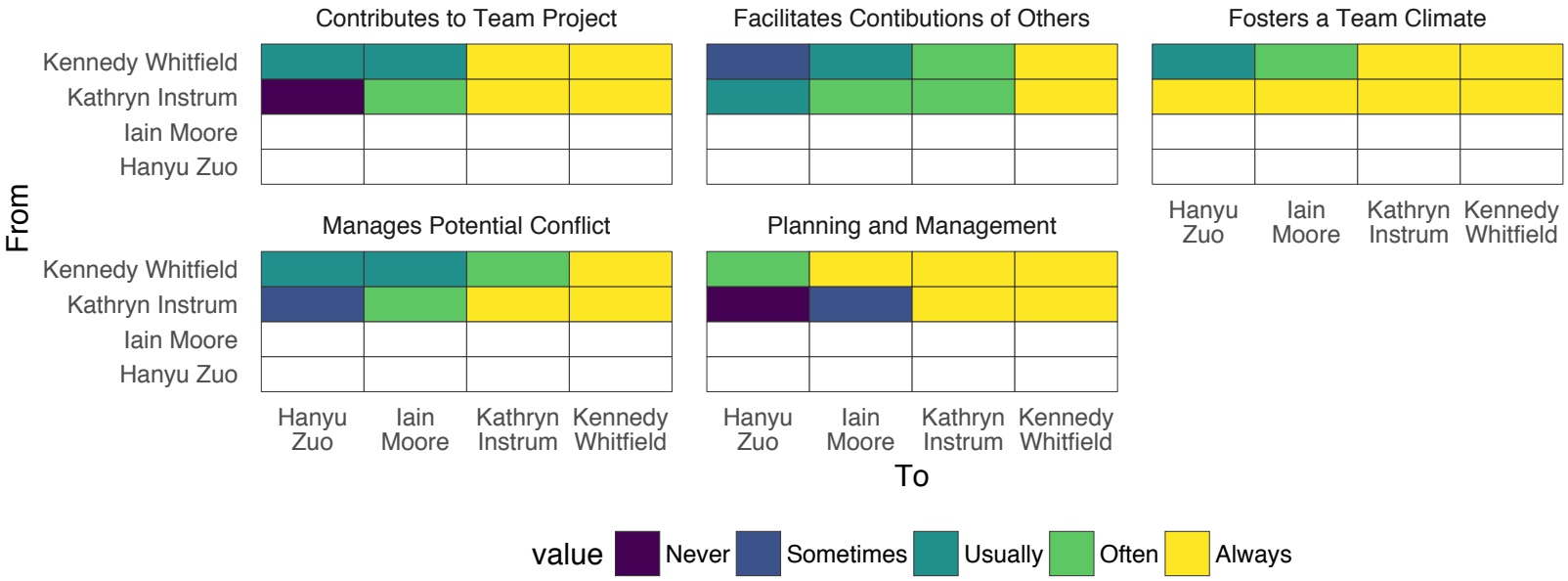
Points Distribution

Students assign points to each team member from a pool of 120



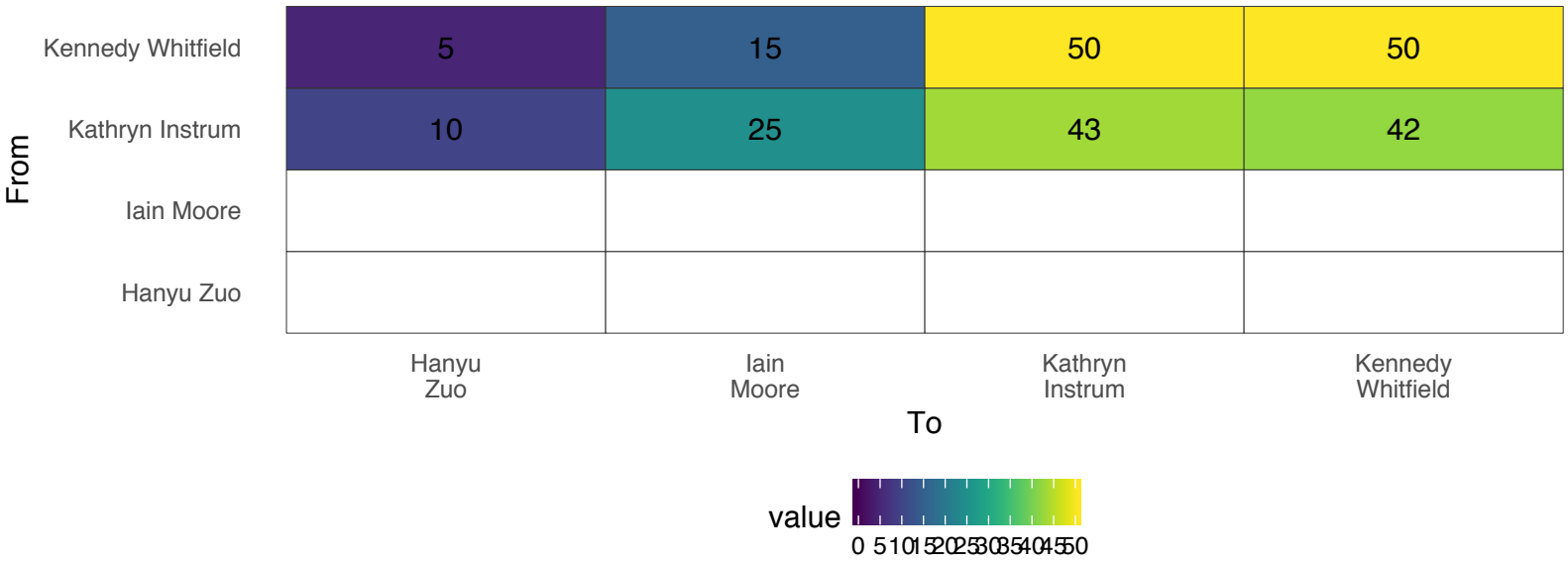
Team 102-20

Team Q Subscales Heatmap



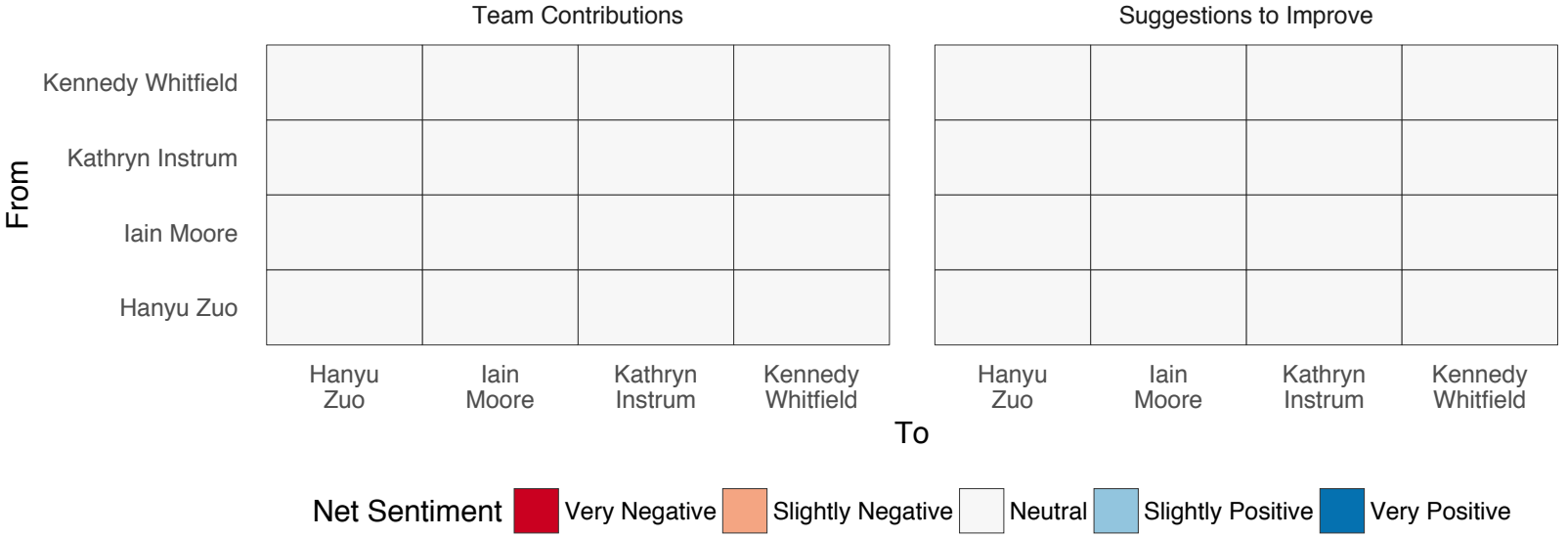
Points Distribution

Students assign points to each team member from a pool of 120



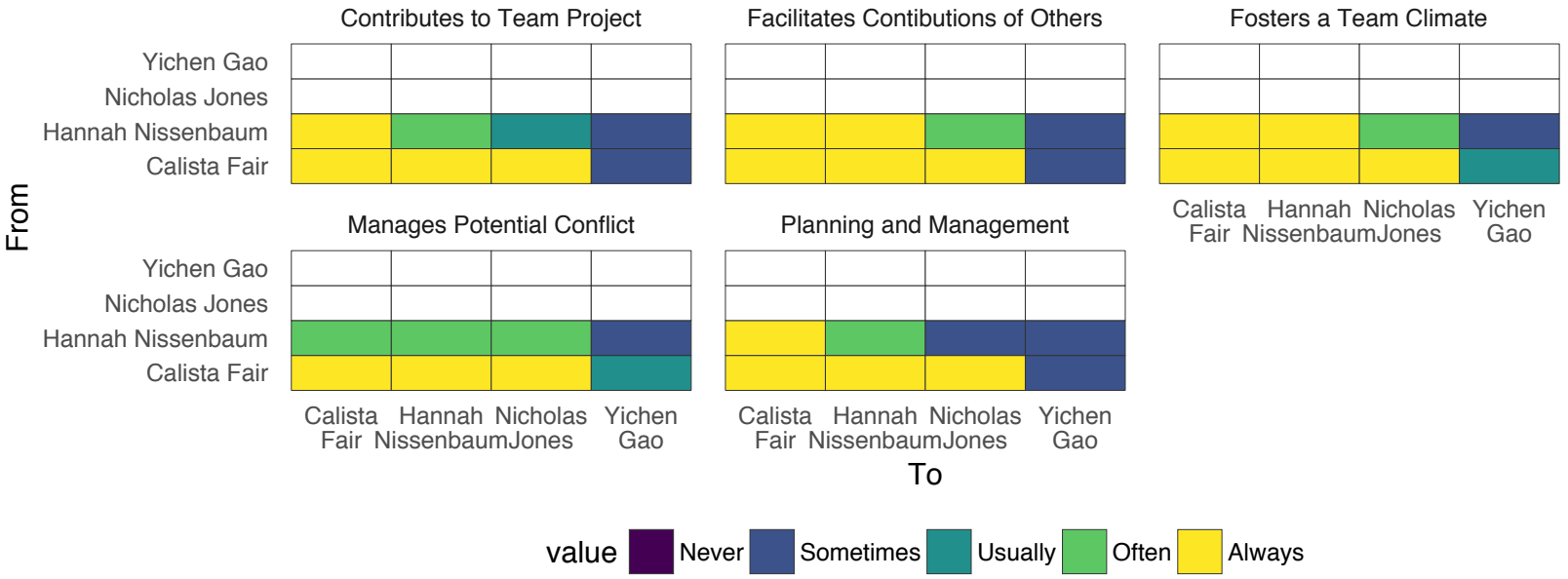
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



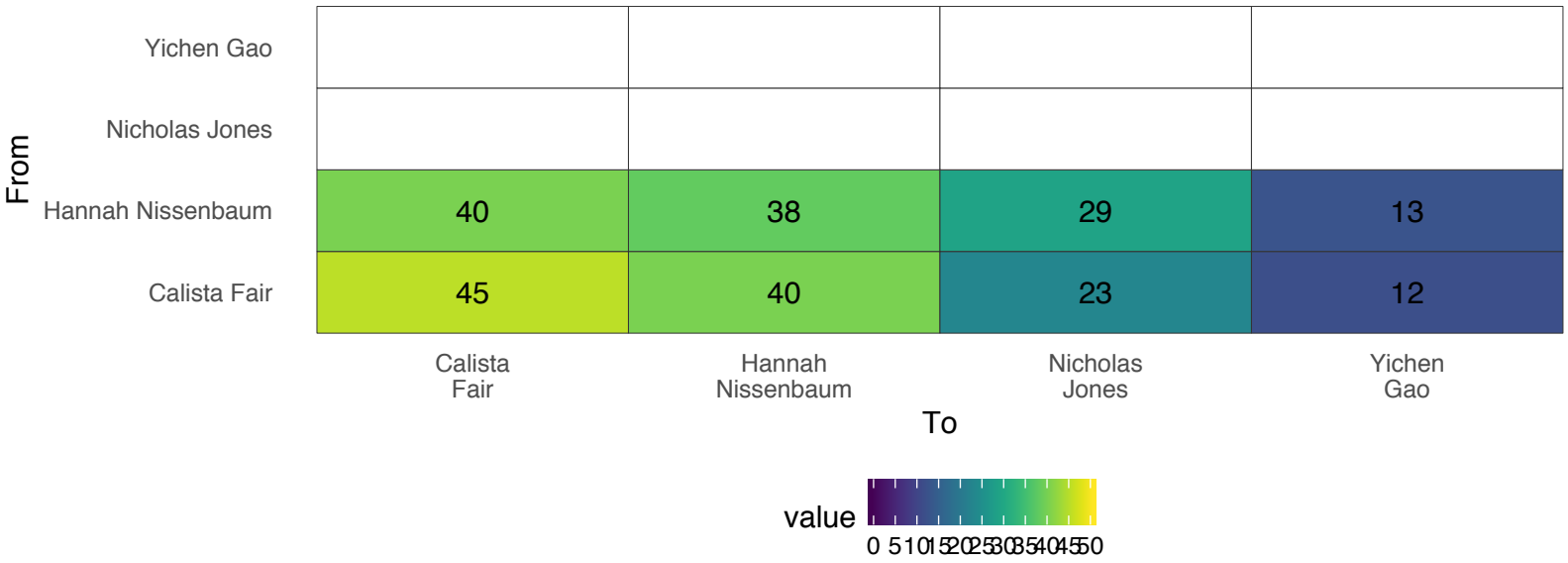
Team 102-21

Team Q Subscales Heatmap



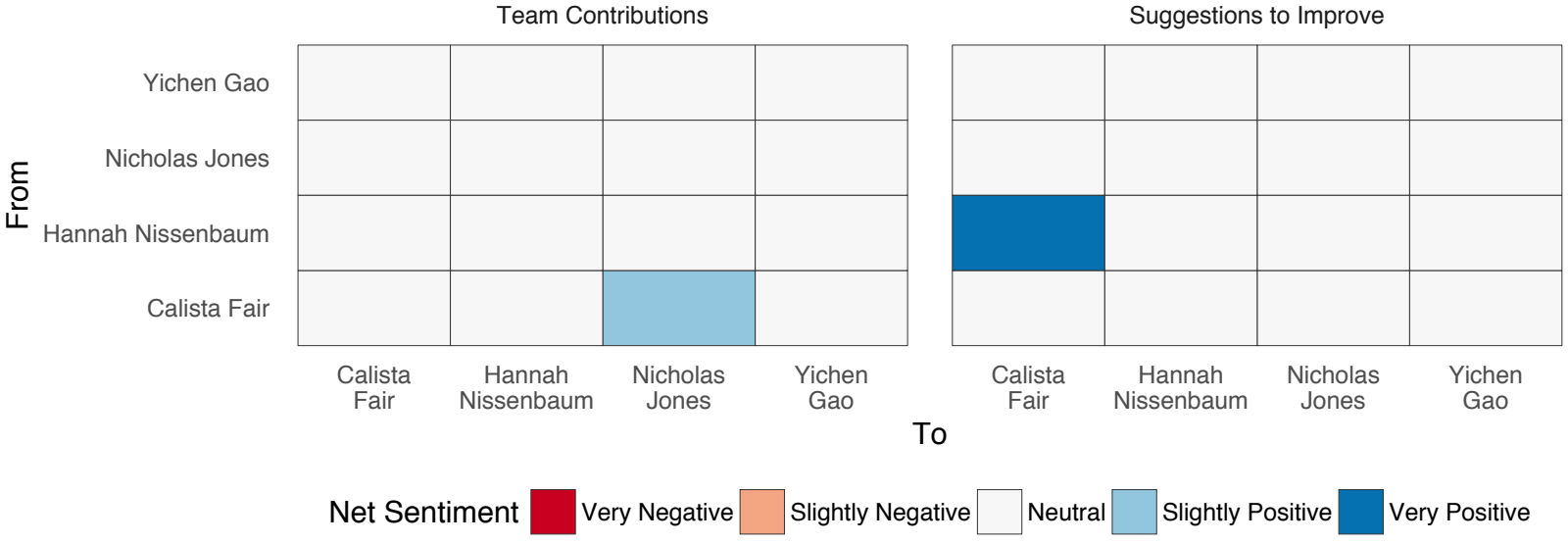
Points Distribution

Students assign points to each team member from a pool of 120



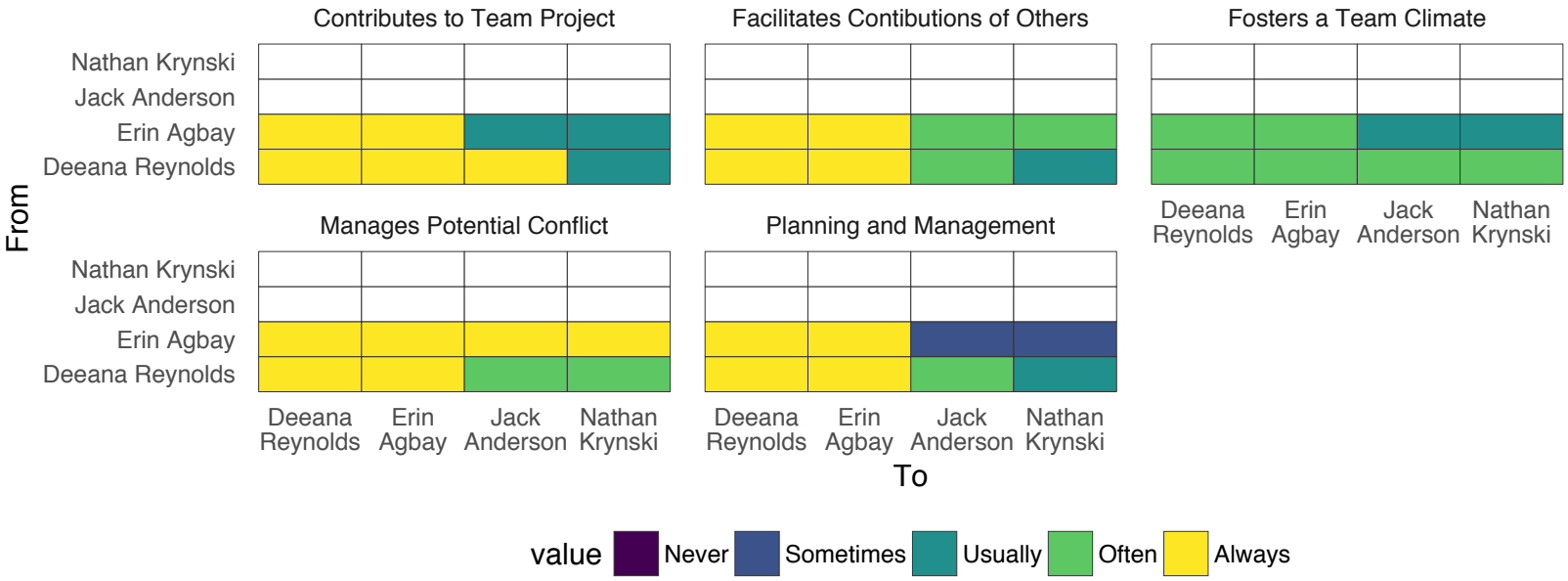
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



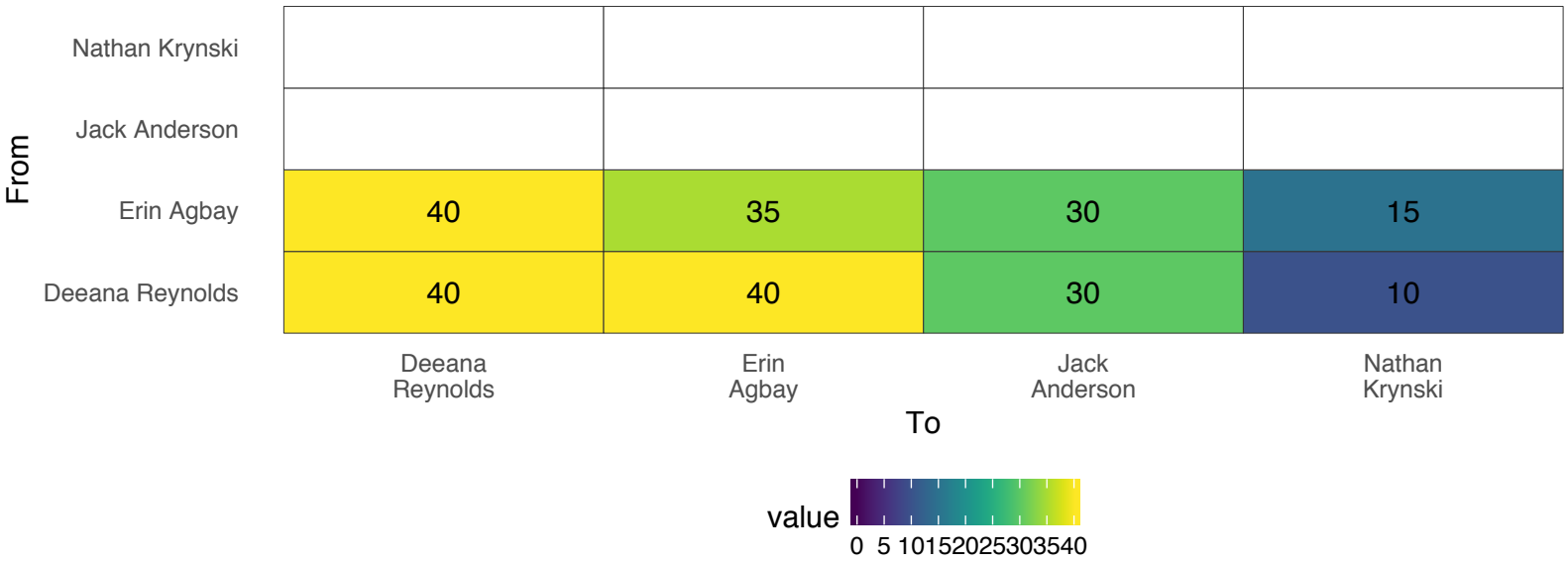
Team 102-27

Team Q Subscales Heatmap



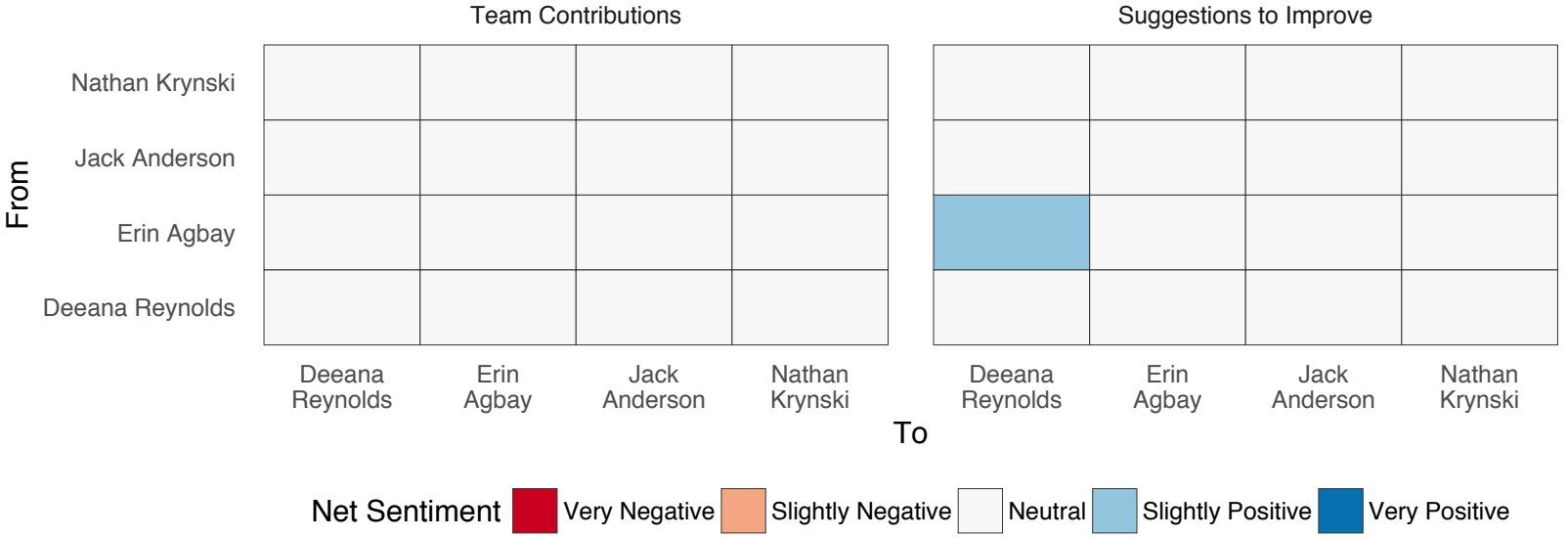
Points Distribution

Students assign points to each team member from a pool of 120



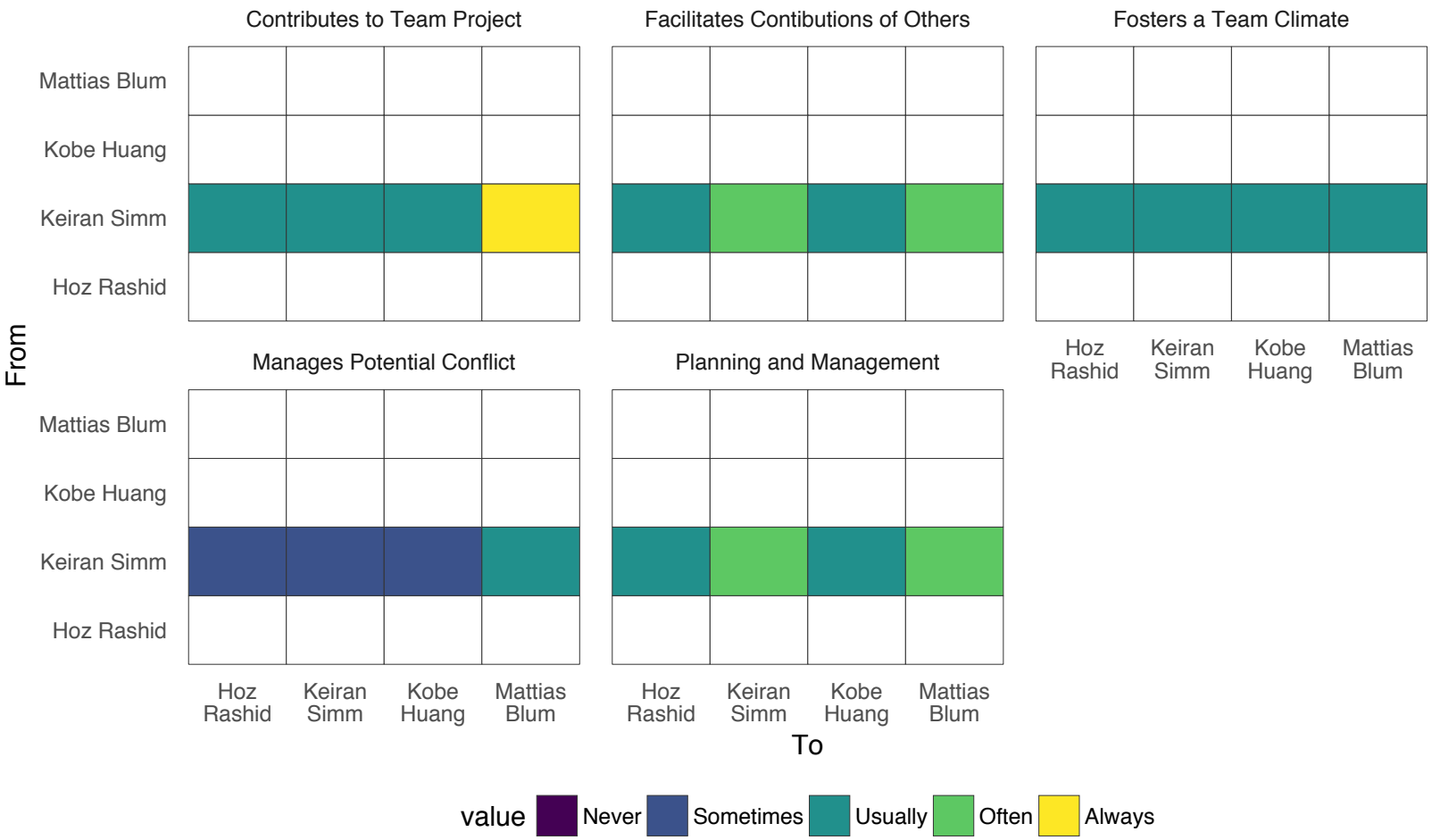
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



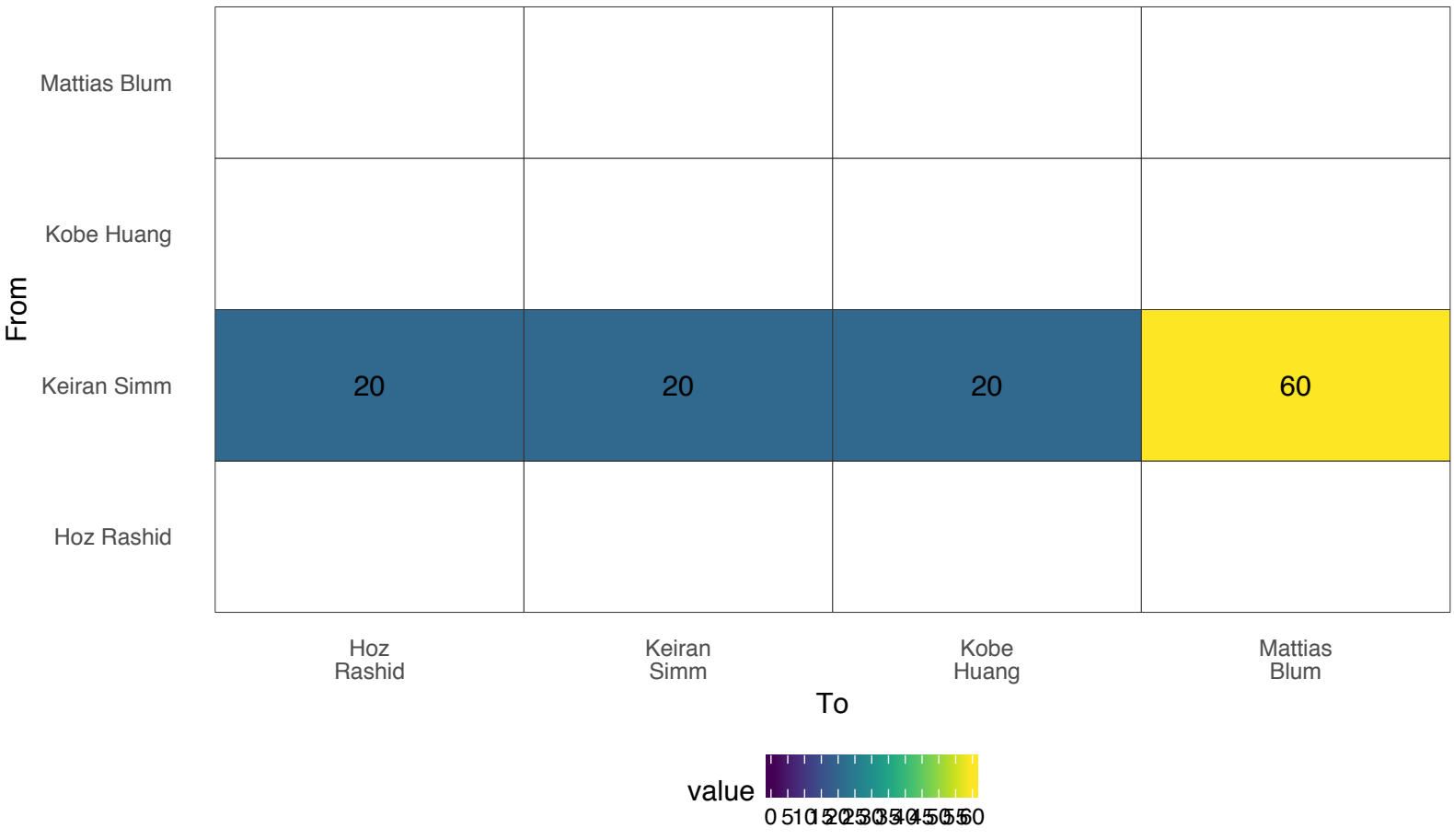
Team 103-20

Team Q Subscales Heatmap



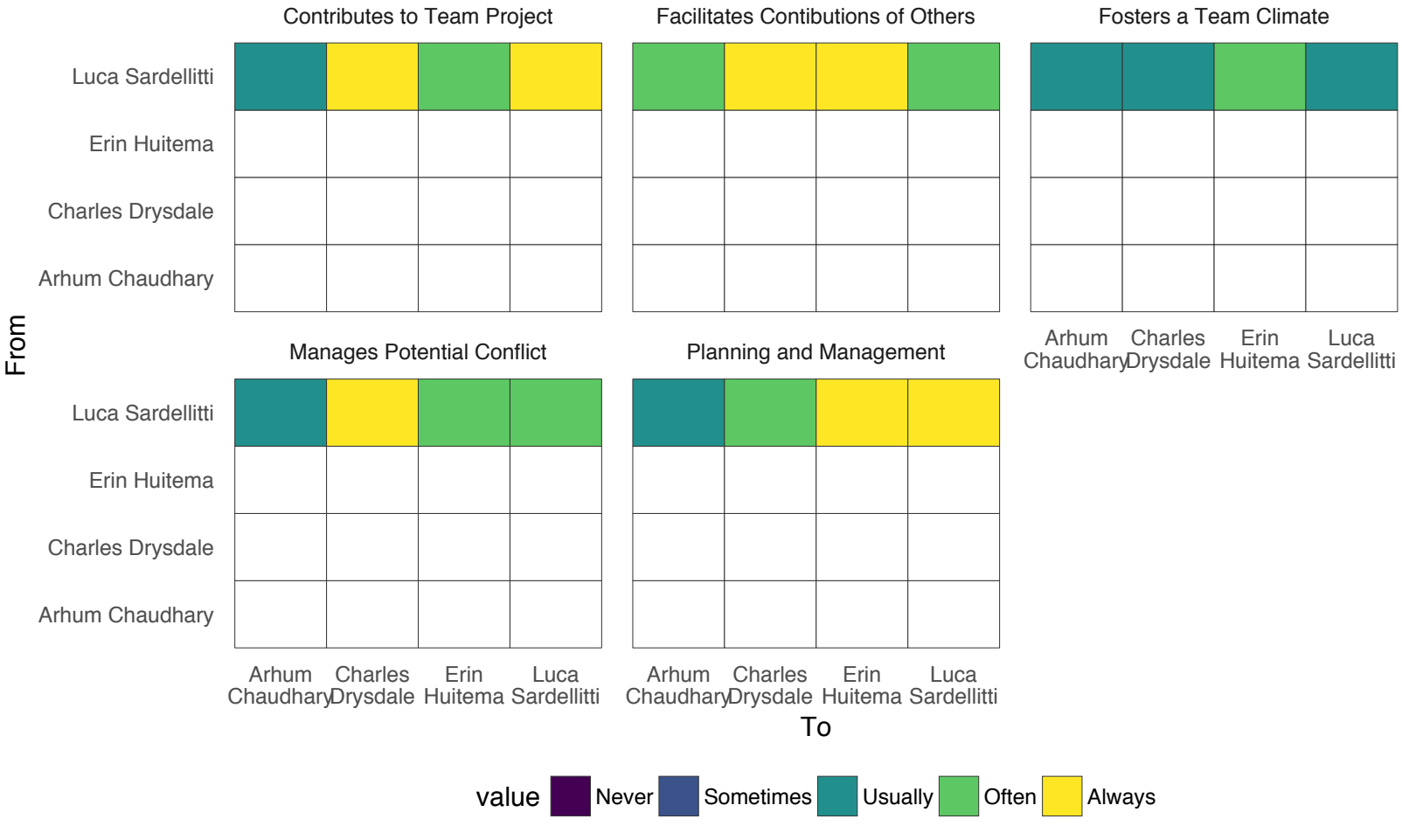
Points Distribution

Students assign points to each team member from a pool of 120



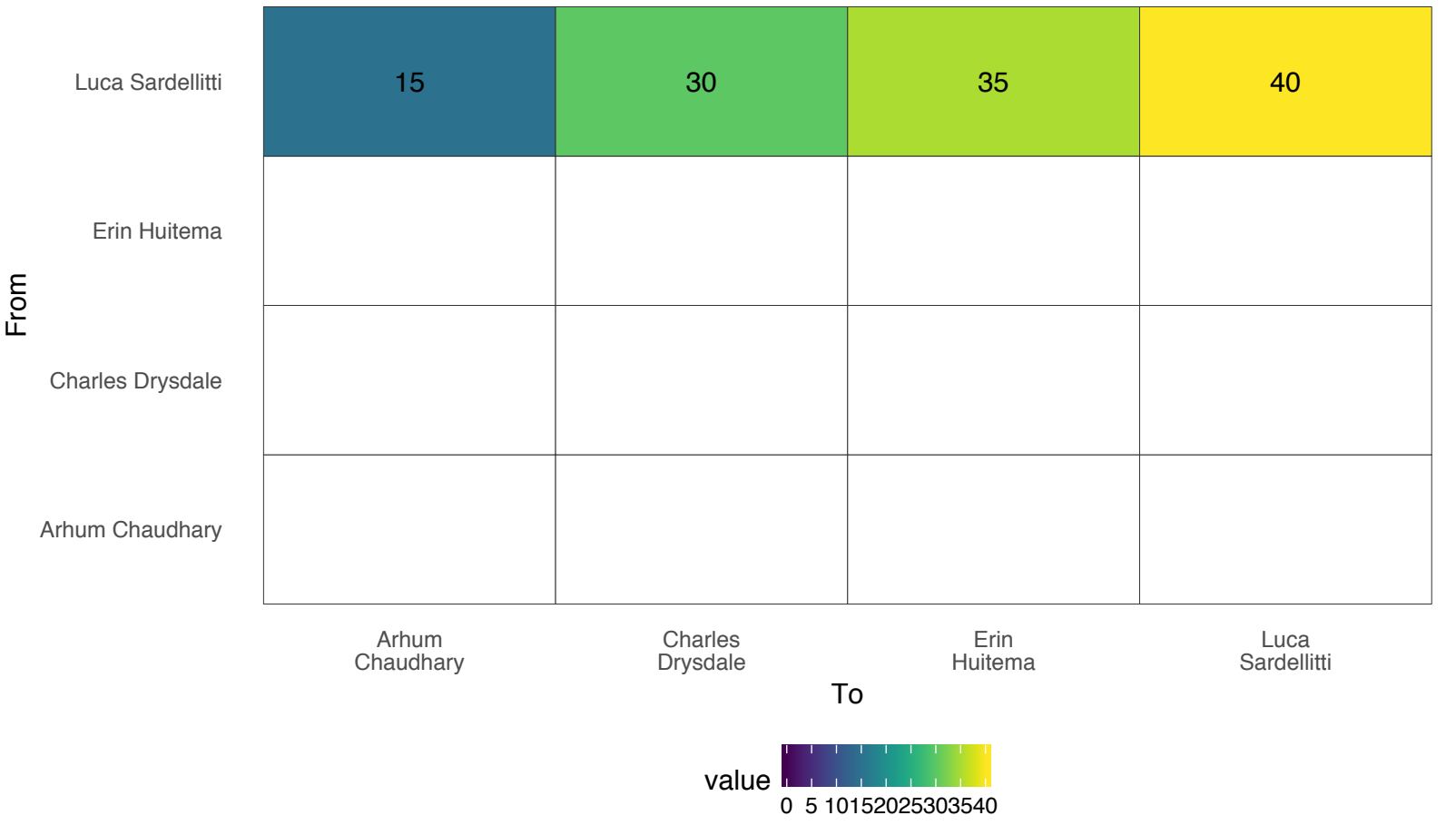
Team 104-01

Team Q Subscales Heatmap



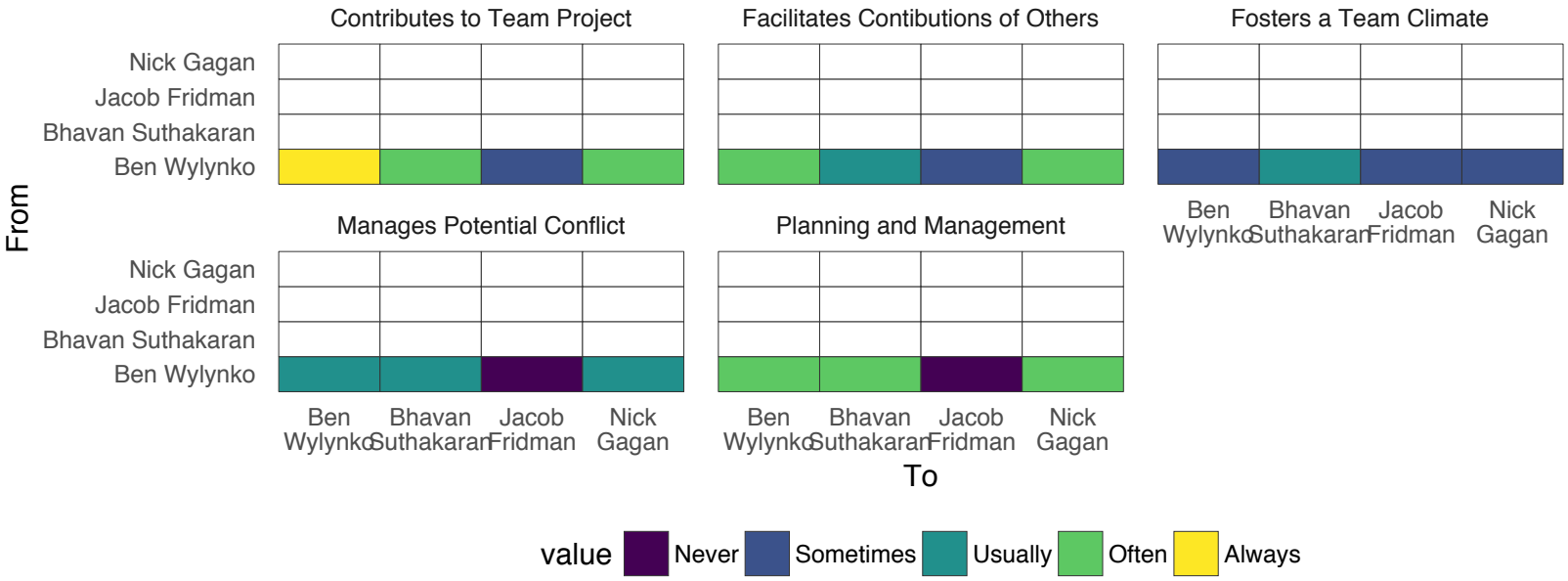
Points Distribution

Students assign points to each team member from a pool of 120



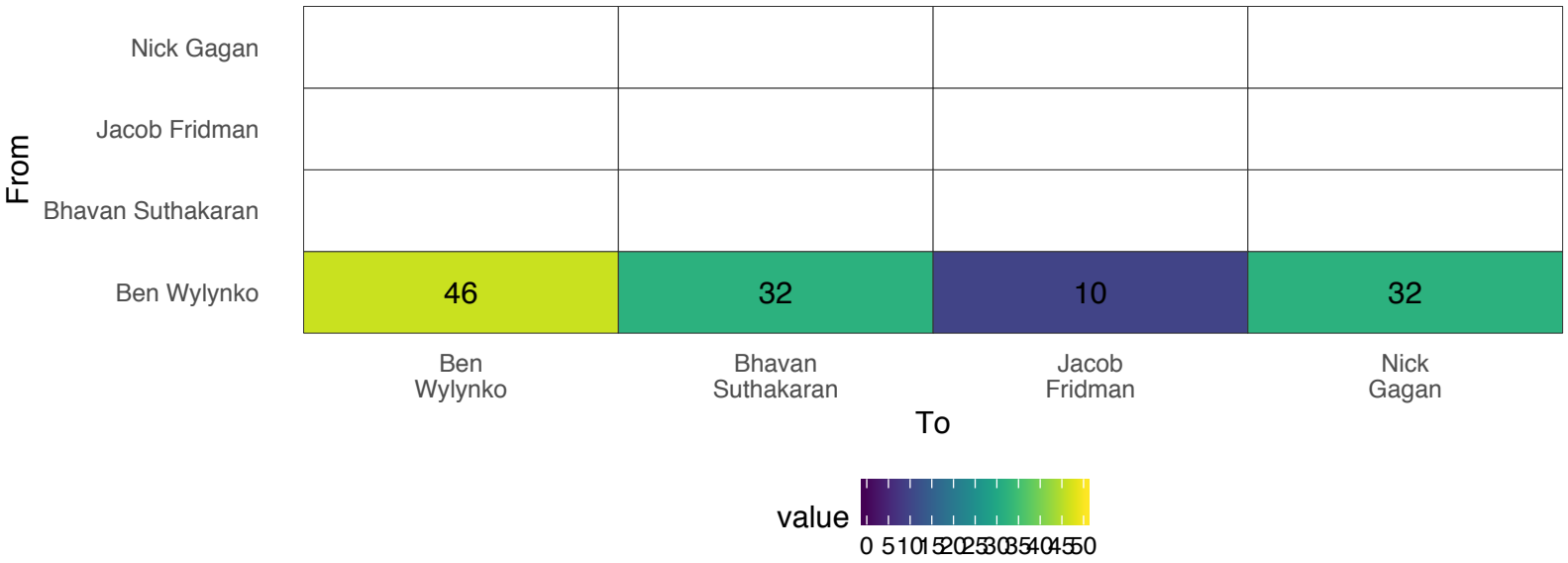
Team 104-07

Team Q Subscales Heatmap



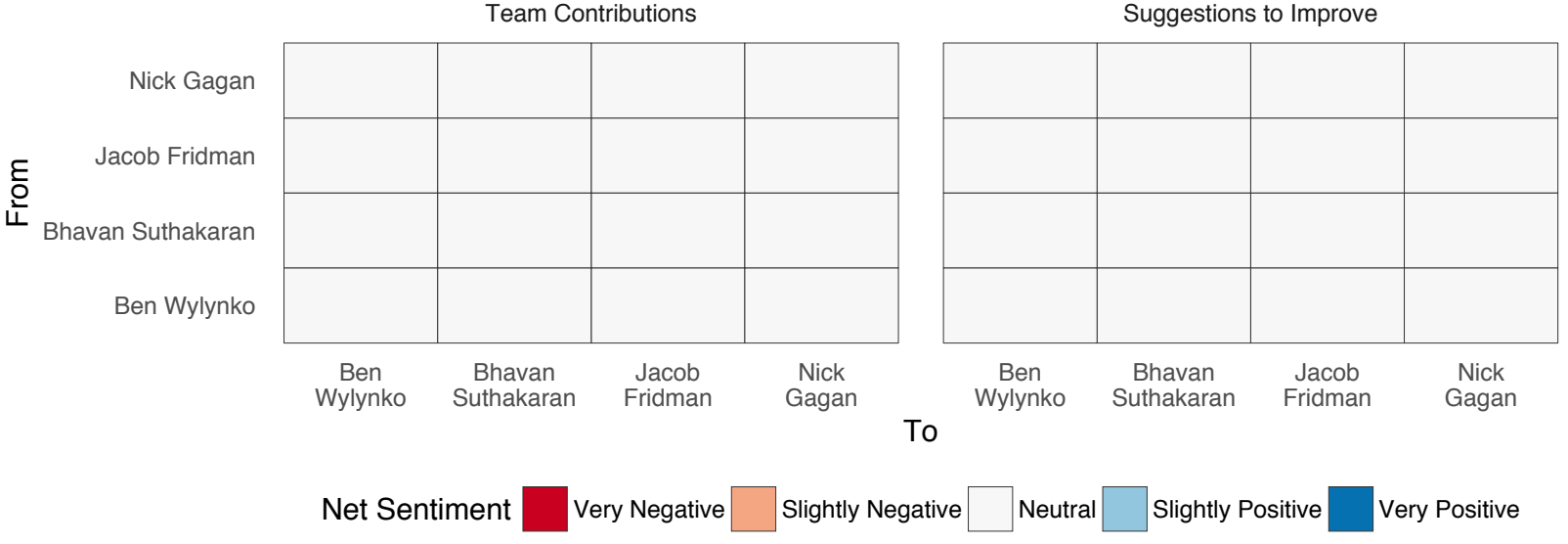
Points Distribution

Students assign points to each team member from a pool of 120



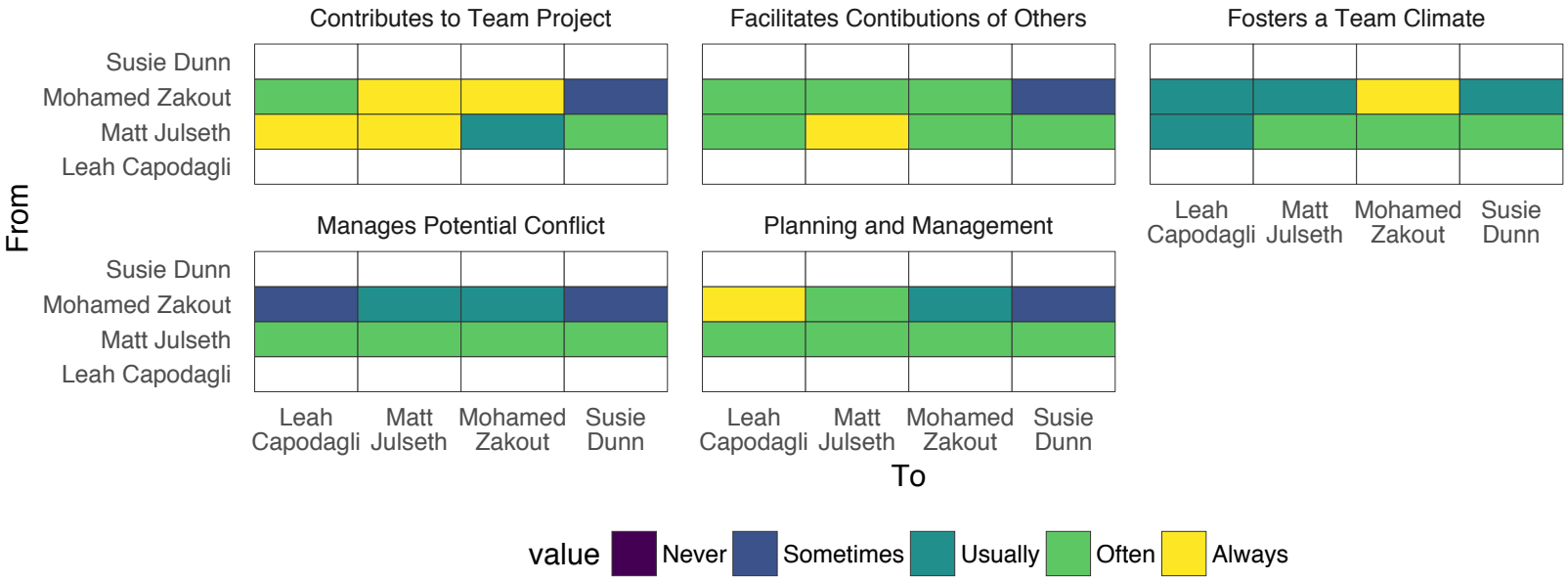
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



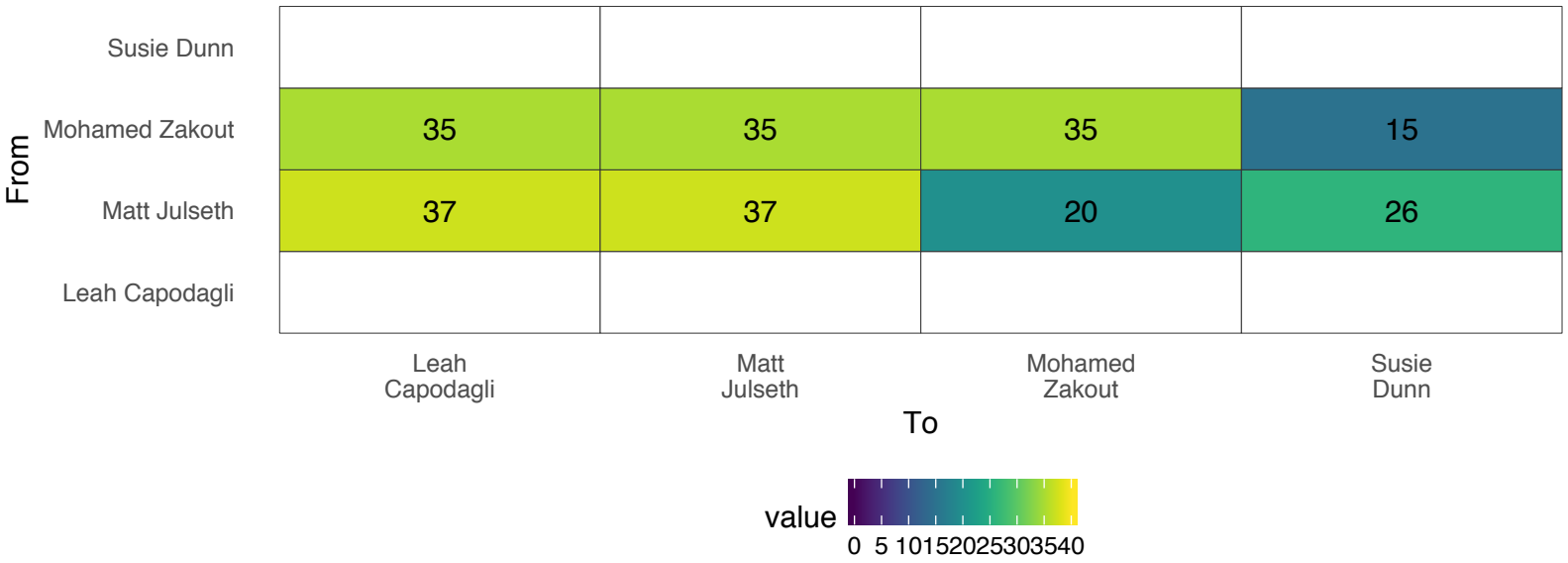
Team 104-16

Team Q Subscales Heatmap



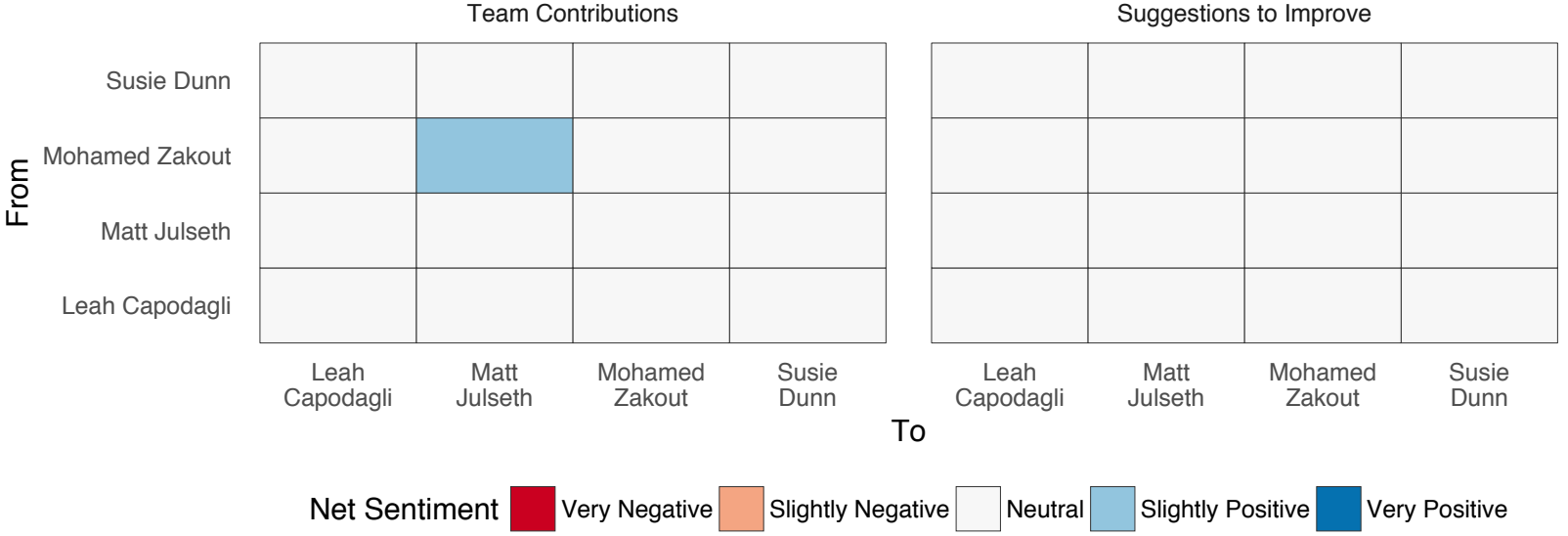
Points Distribution

Students assign points to each team member from a pool of 120



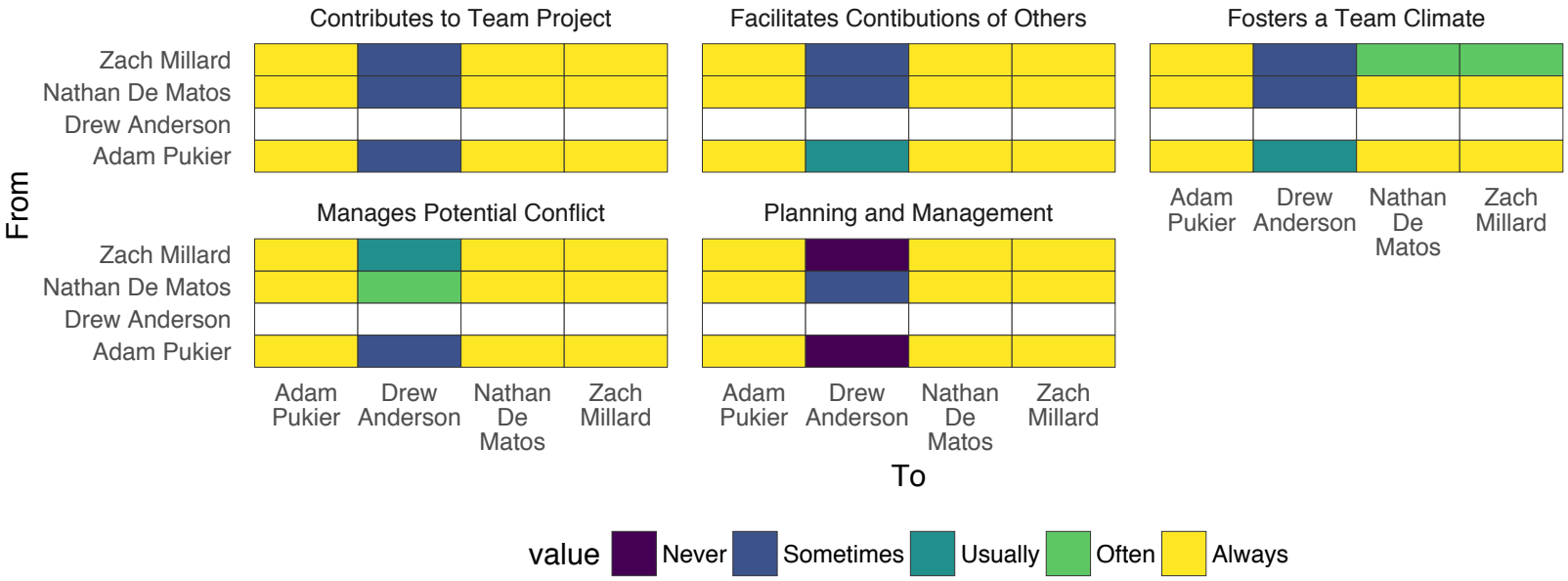
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



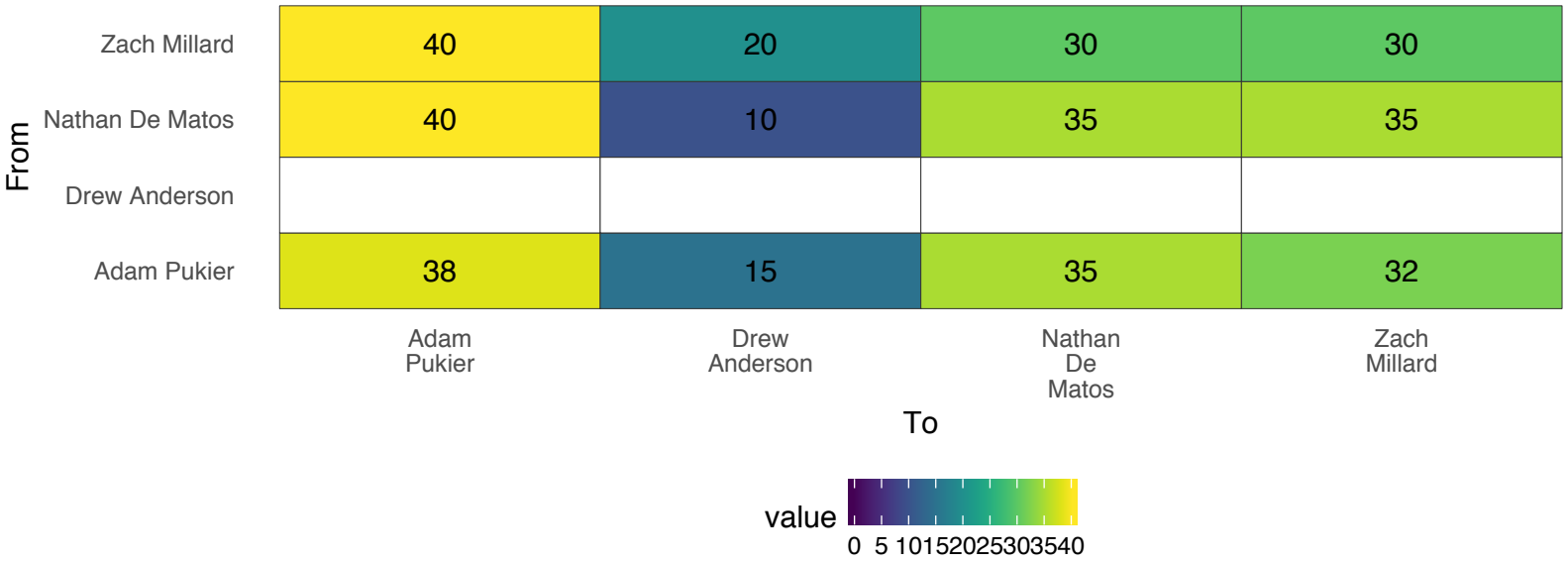
Team 104-18

Team Q Subscales Heatmap



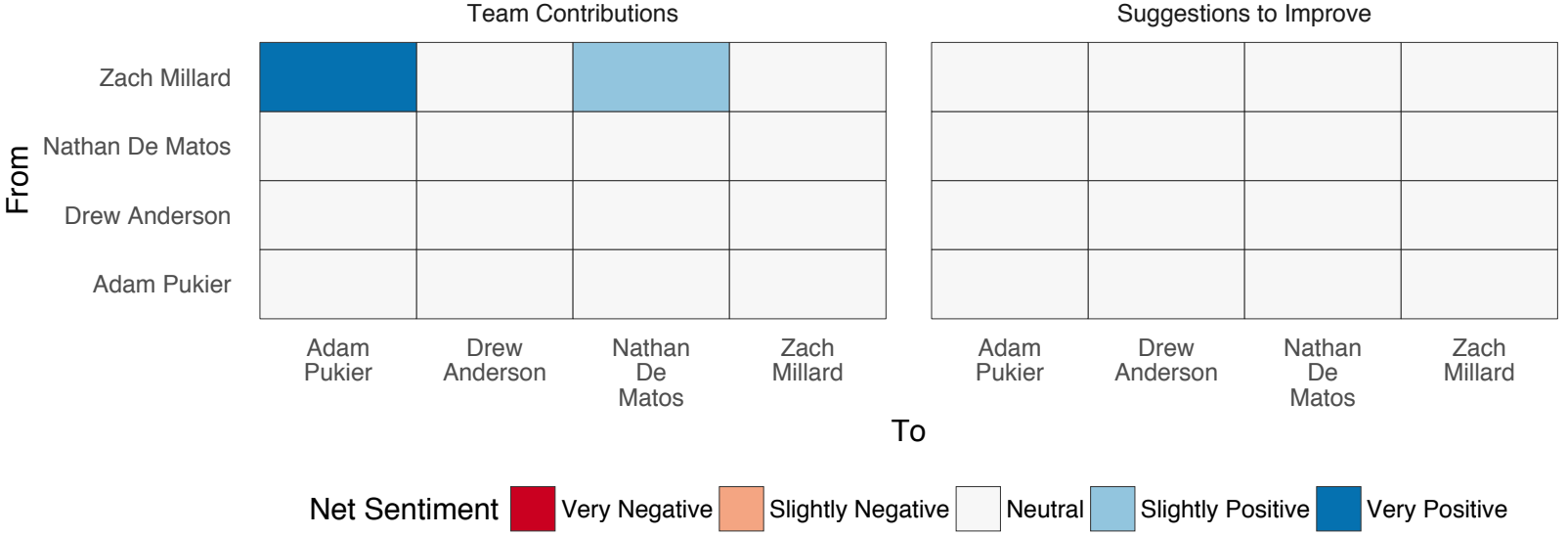
Points Distribution

Students assign points to each team member from a pool of 120



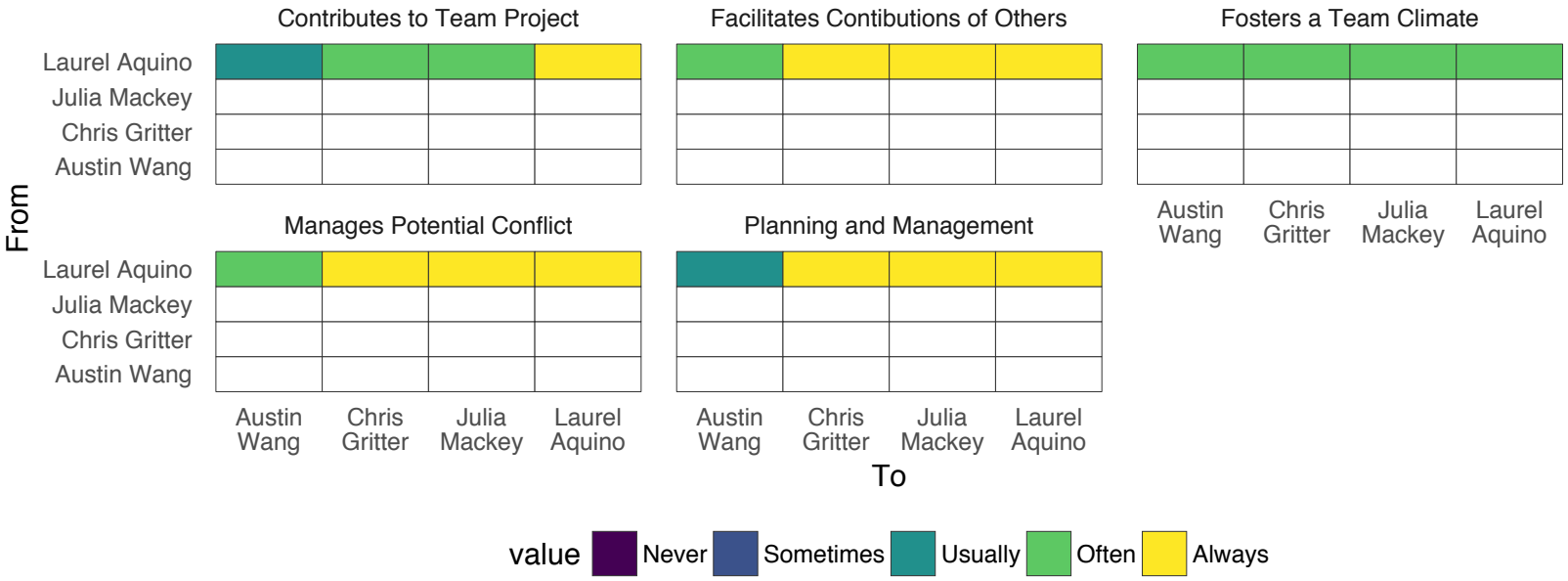
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



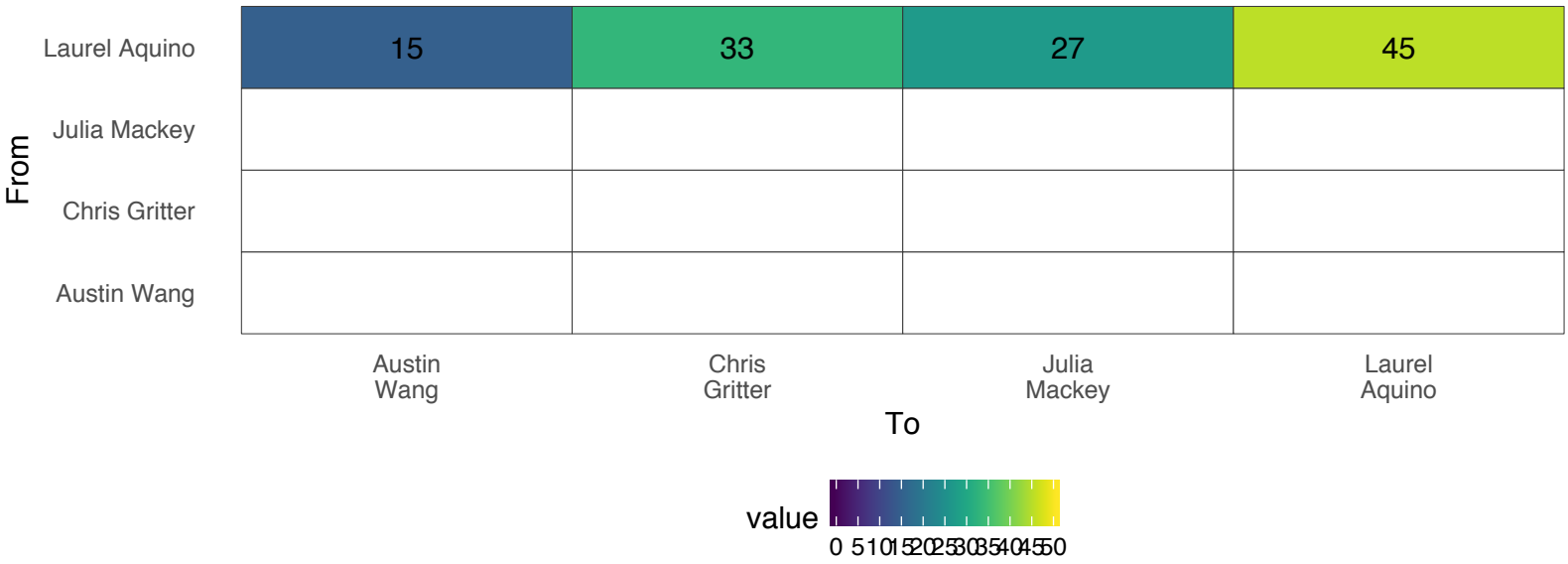
Team 104-21

Team Q Subscales Heatmap



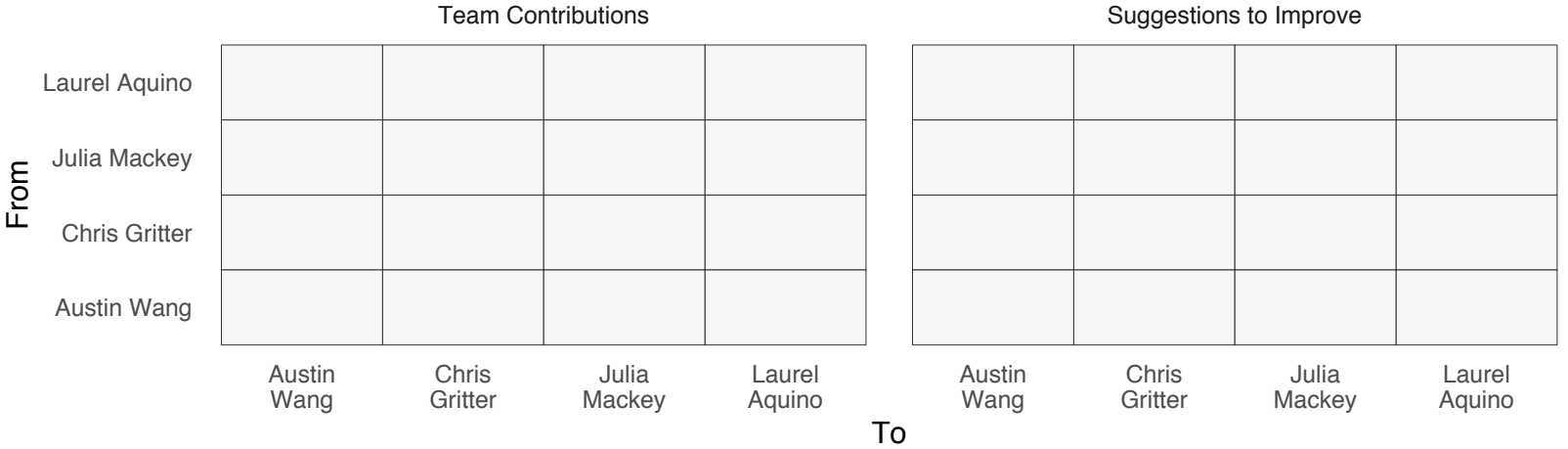
Points Distribution

Students assign points to each team member from a pool of 120



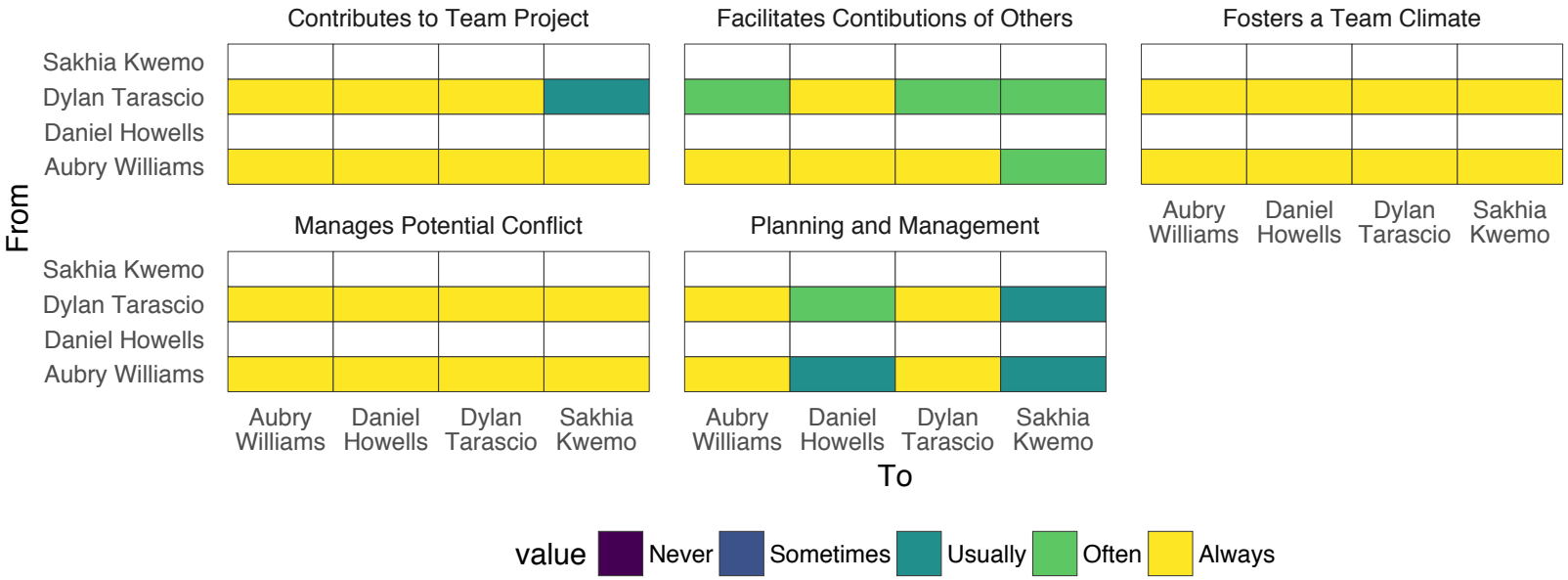
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



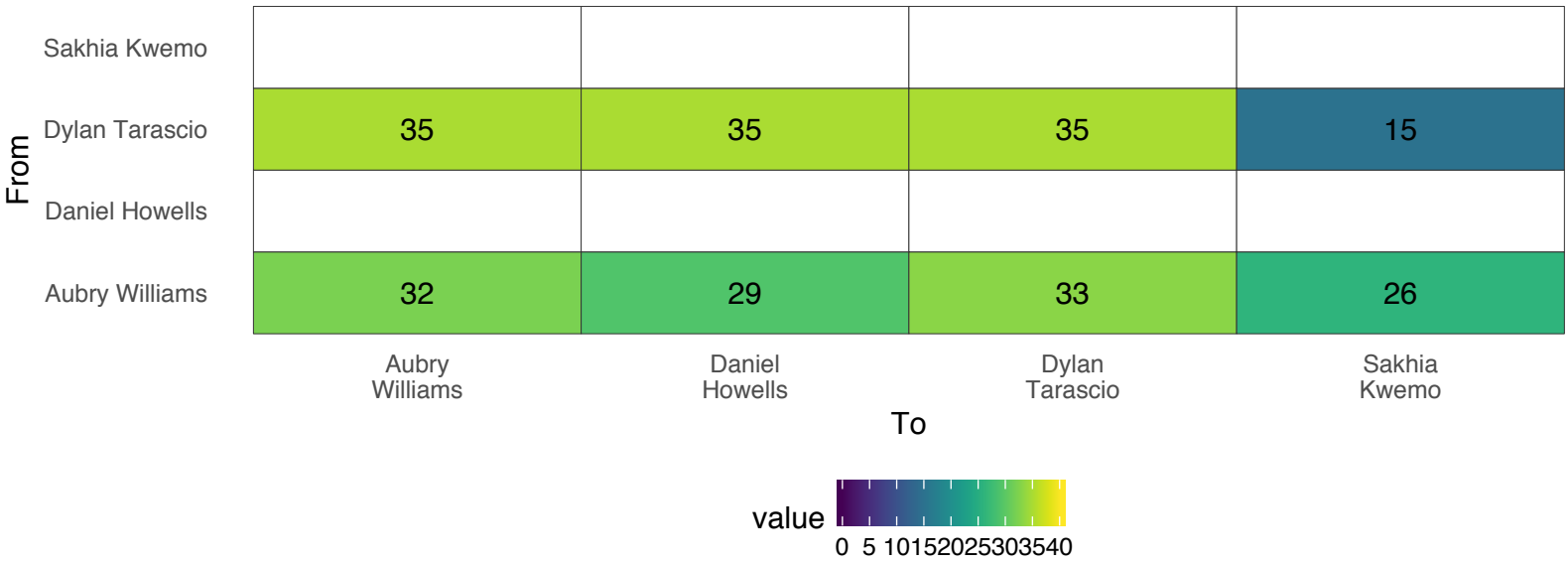
Team 105-14

Team Q Subscales Heatmap



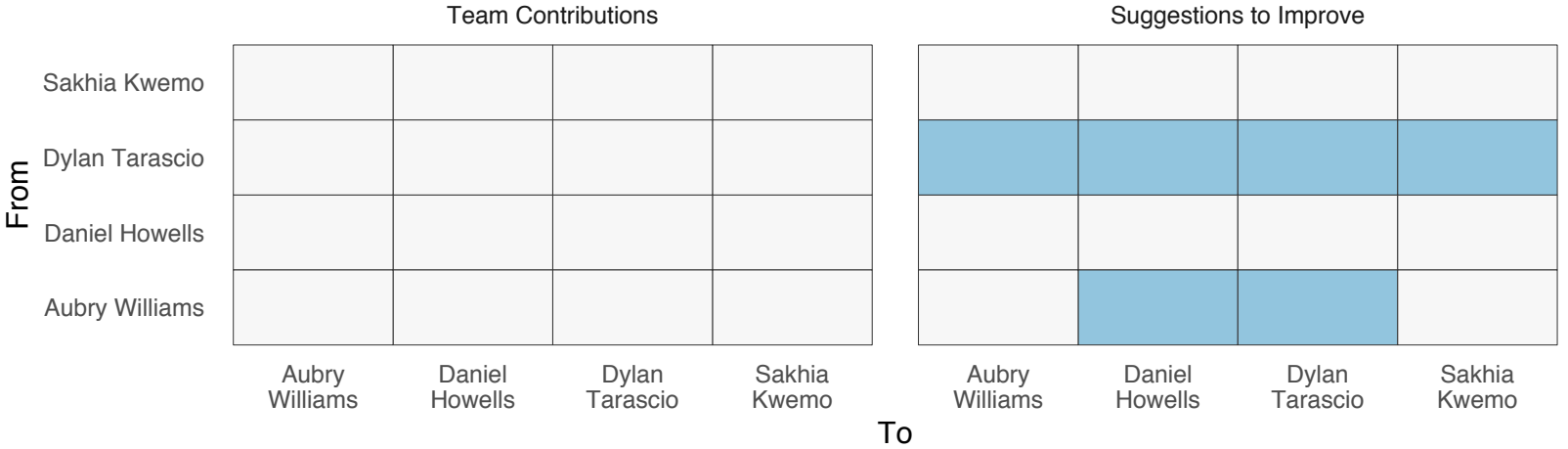
Points Distribution

Students assign points to each team member from a pool of 120



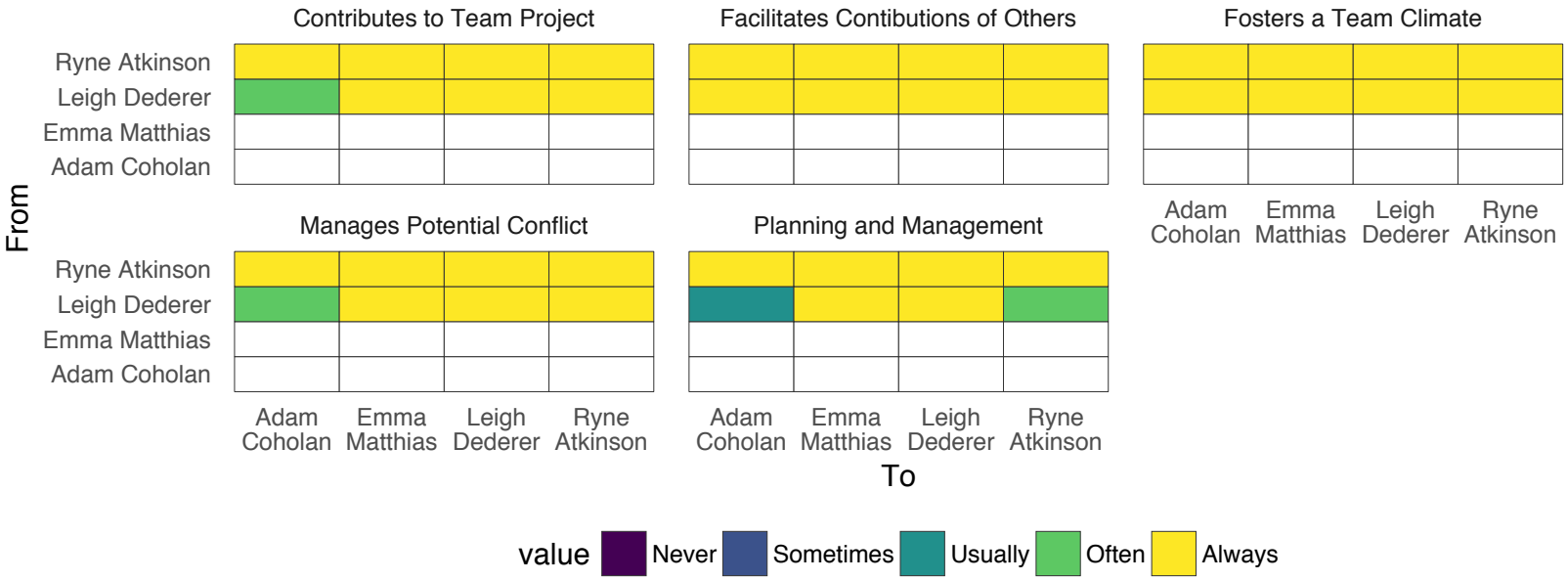
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



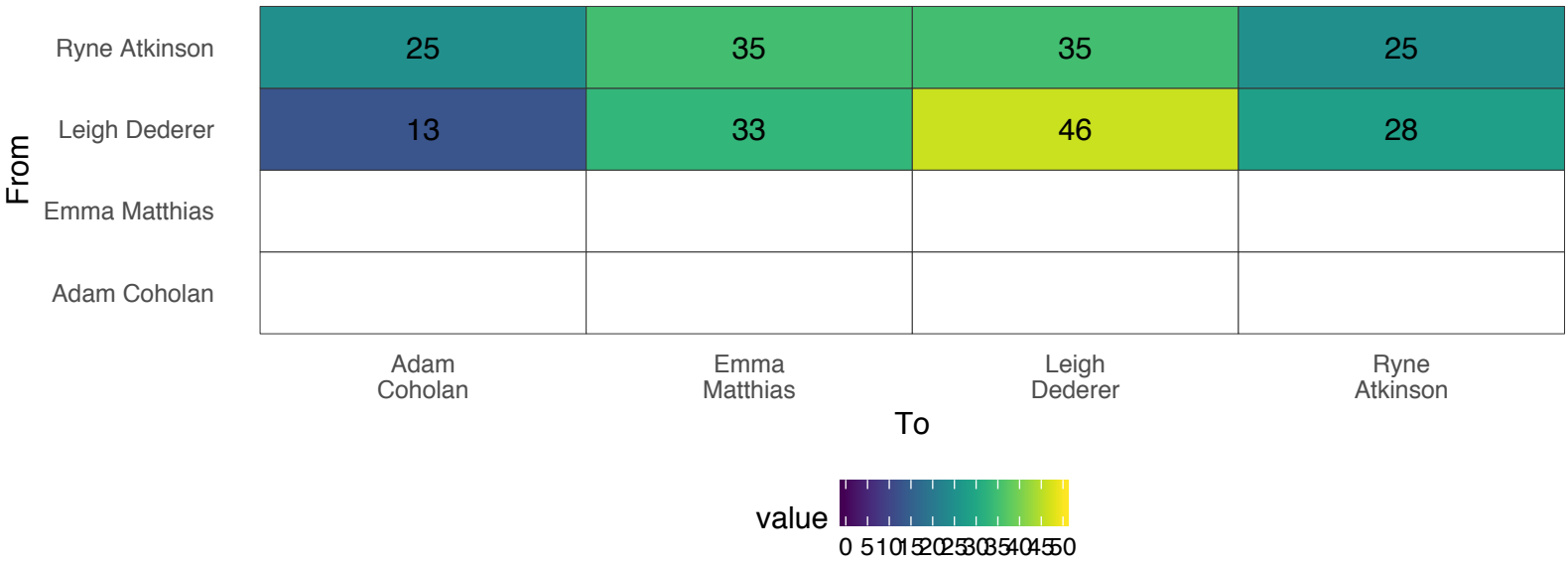
Team 105-15

Team Q Subscales Heatmap



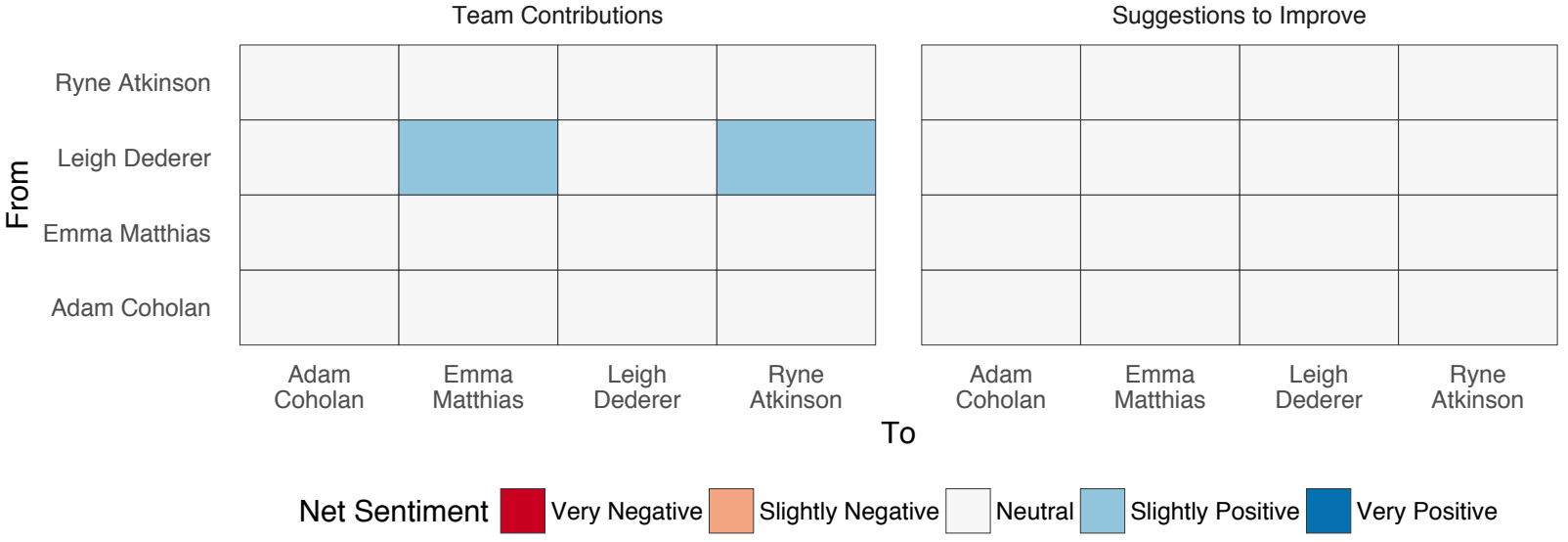
Points Distribution

Students assign points to each team member from a pool of 120



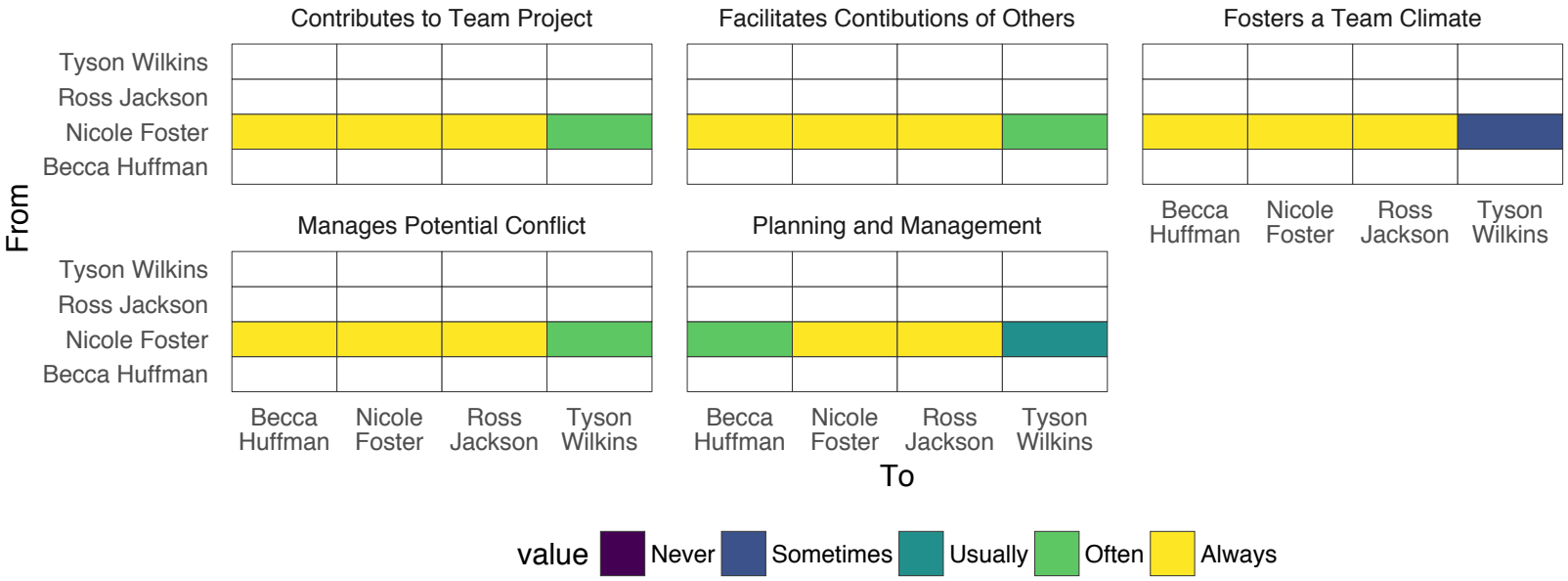
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



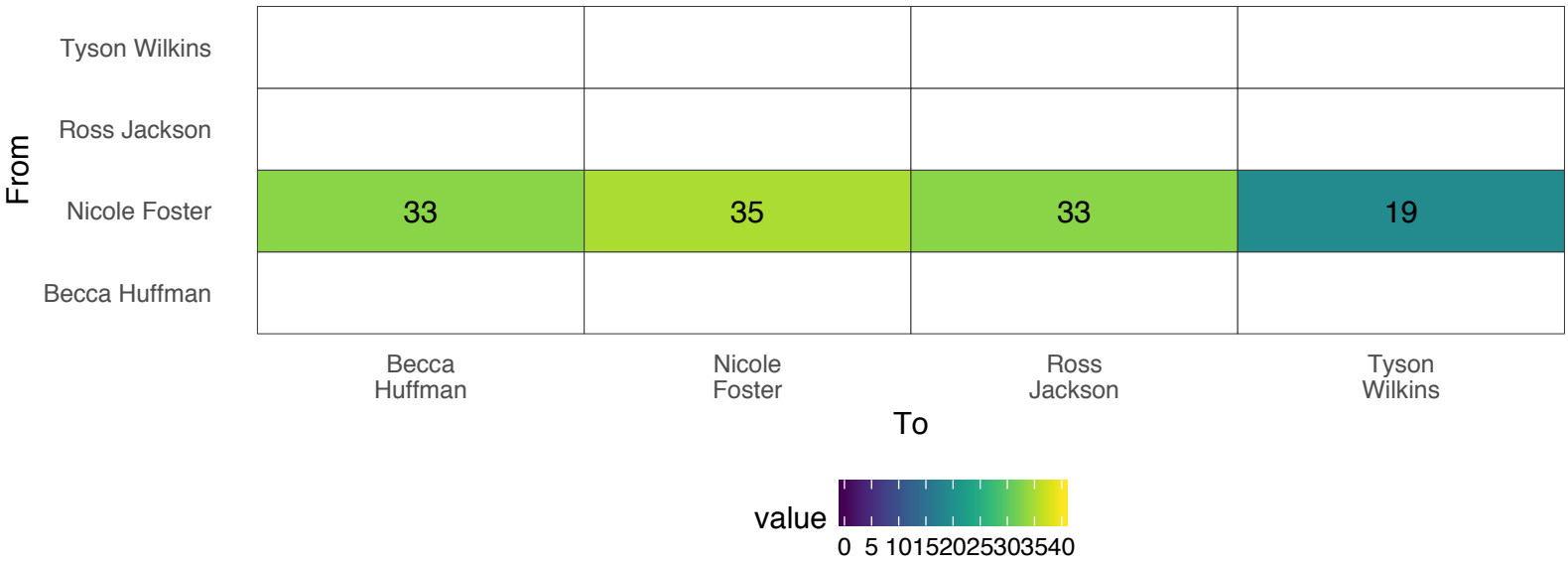
Team 105-16

Team Q Subscales Heatmap



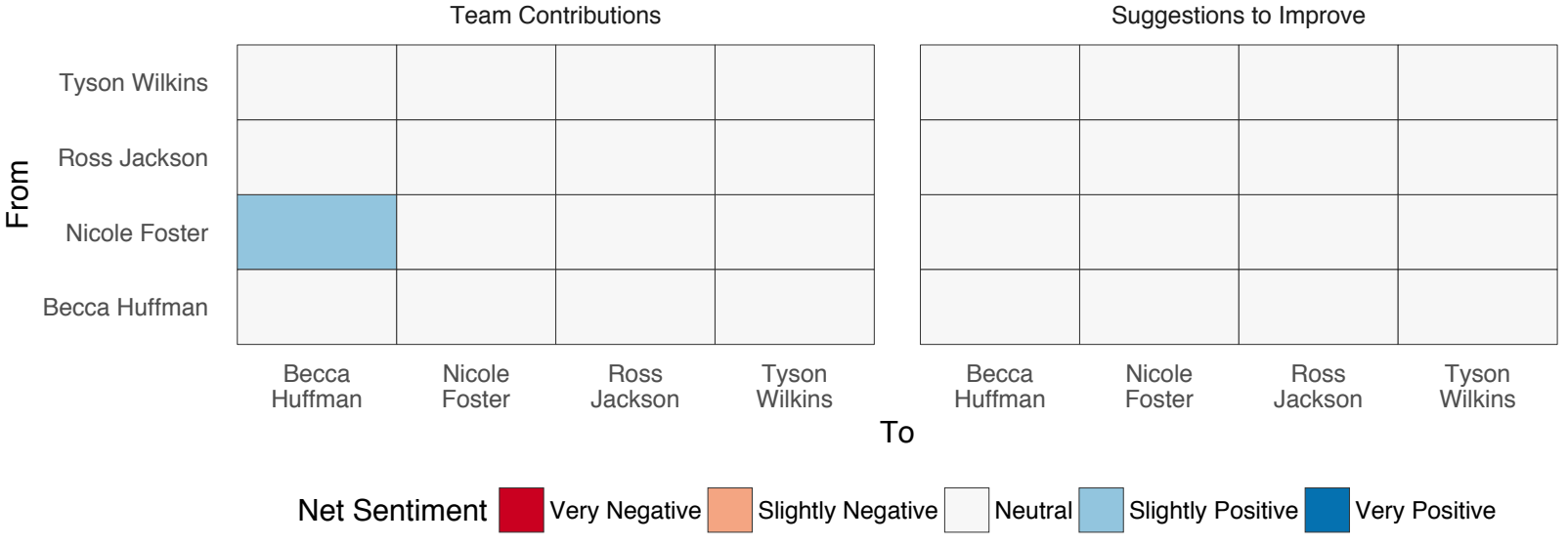
Points Distribution

Students assign points to each team member from a pool of 120



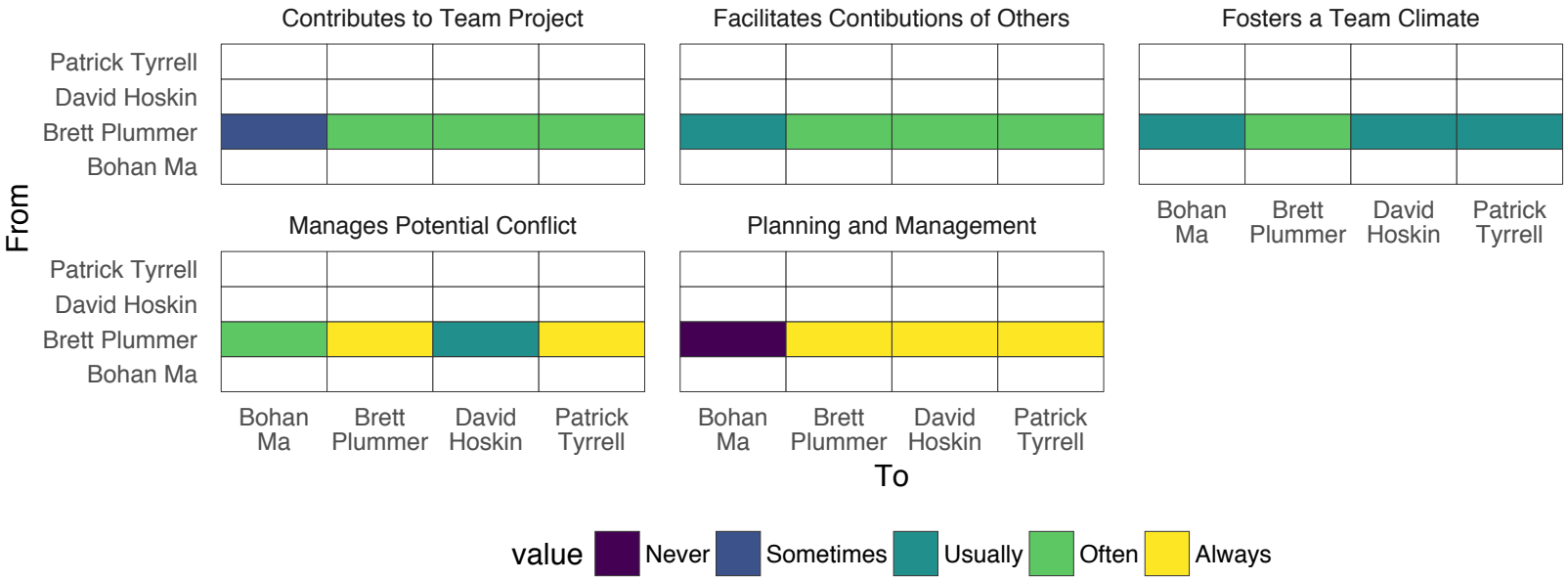
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



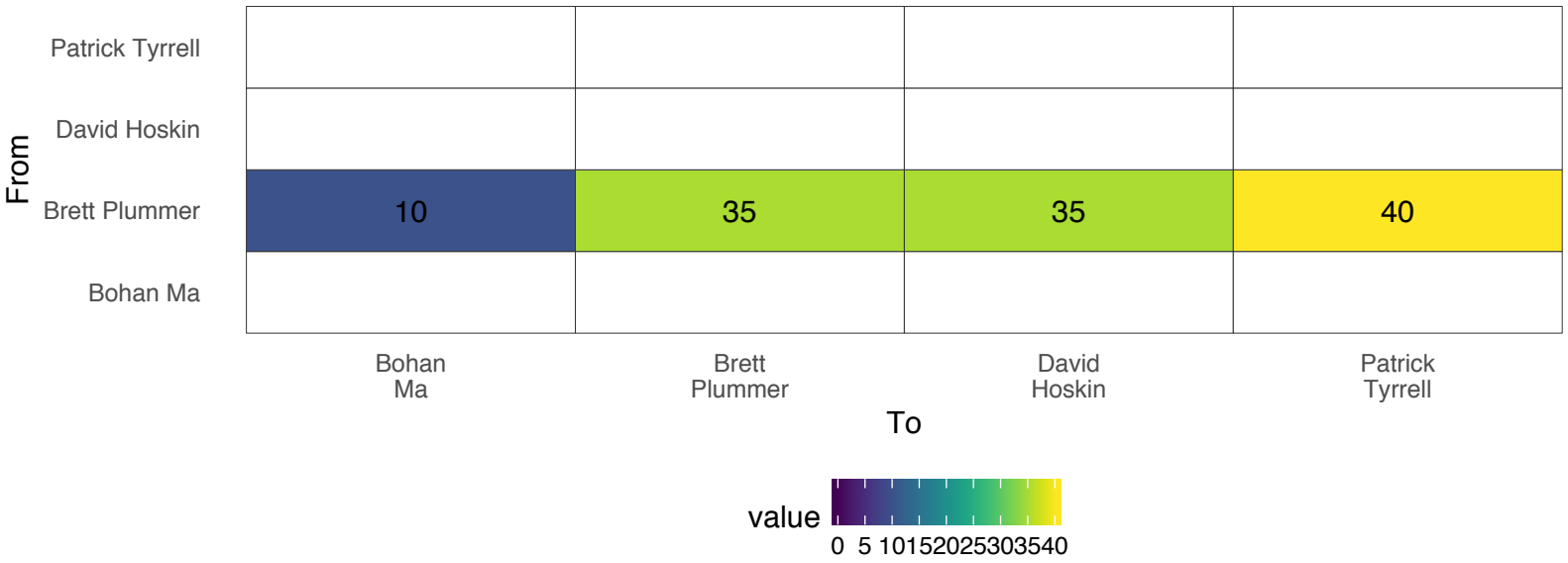
Team 105-21

Team Q Subscales Heatmap



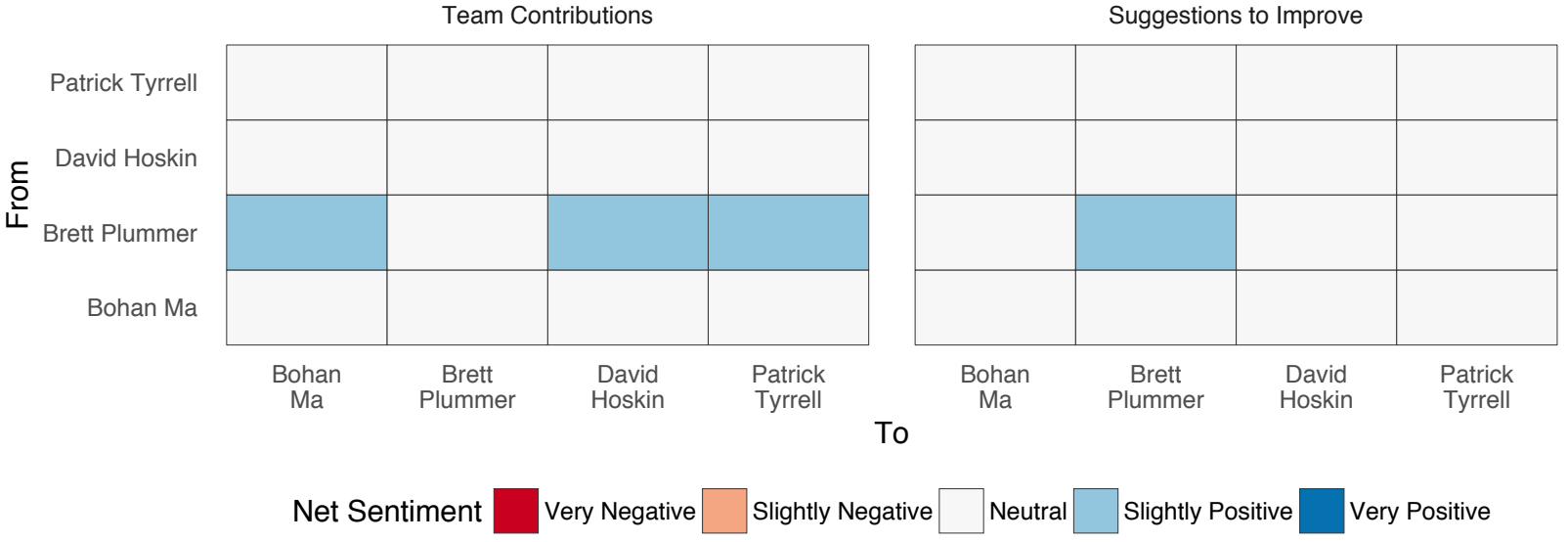
Points Distribution

Students assign points to each team member from a pool of 120



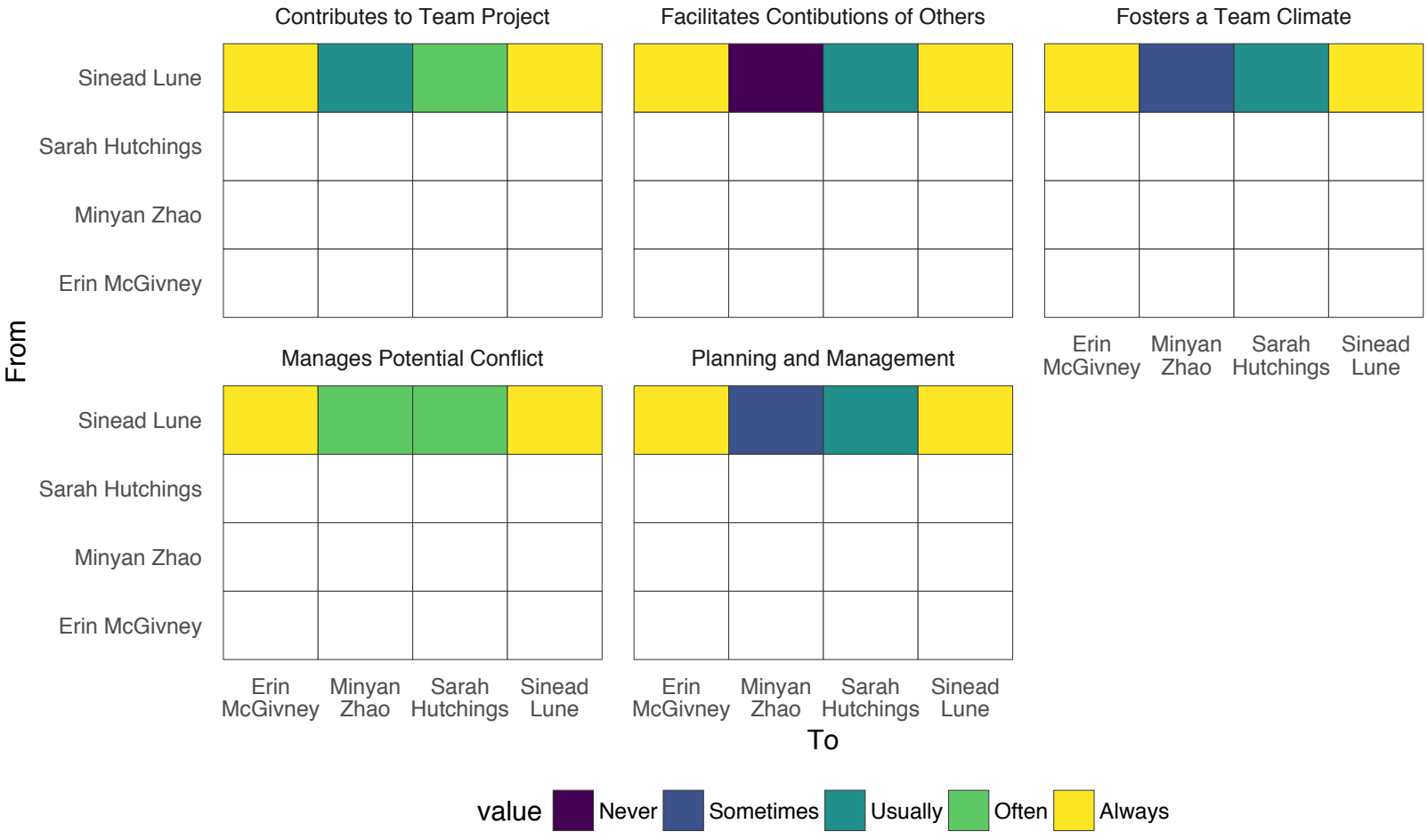
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



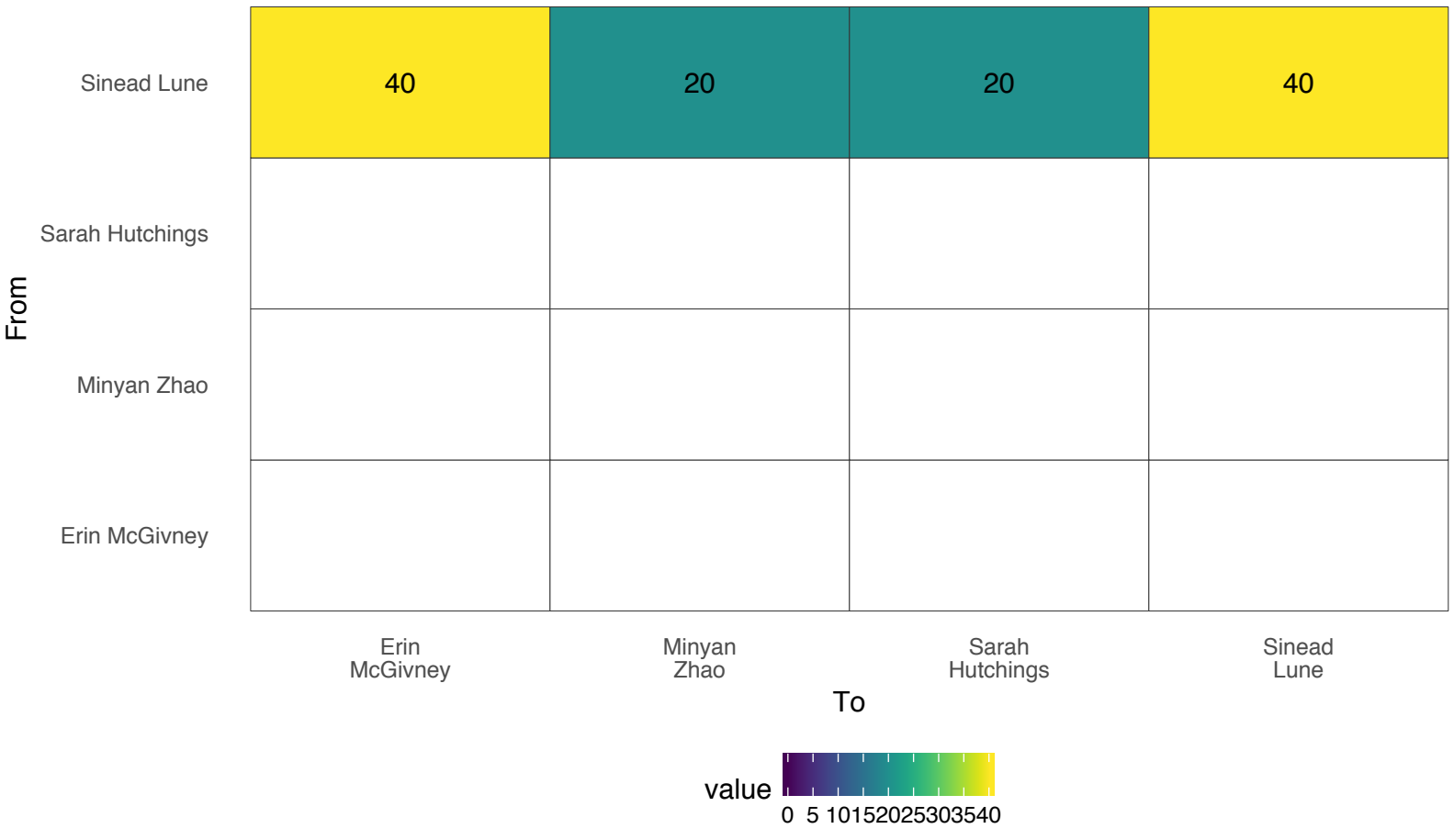
Team 105-25

Team Q Subscales Heatmap



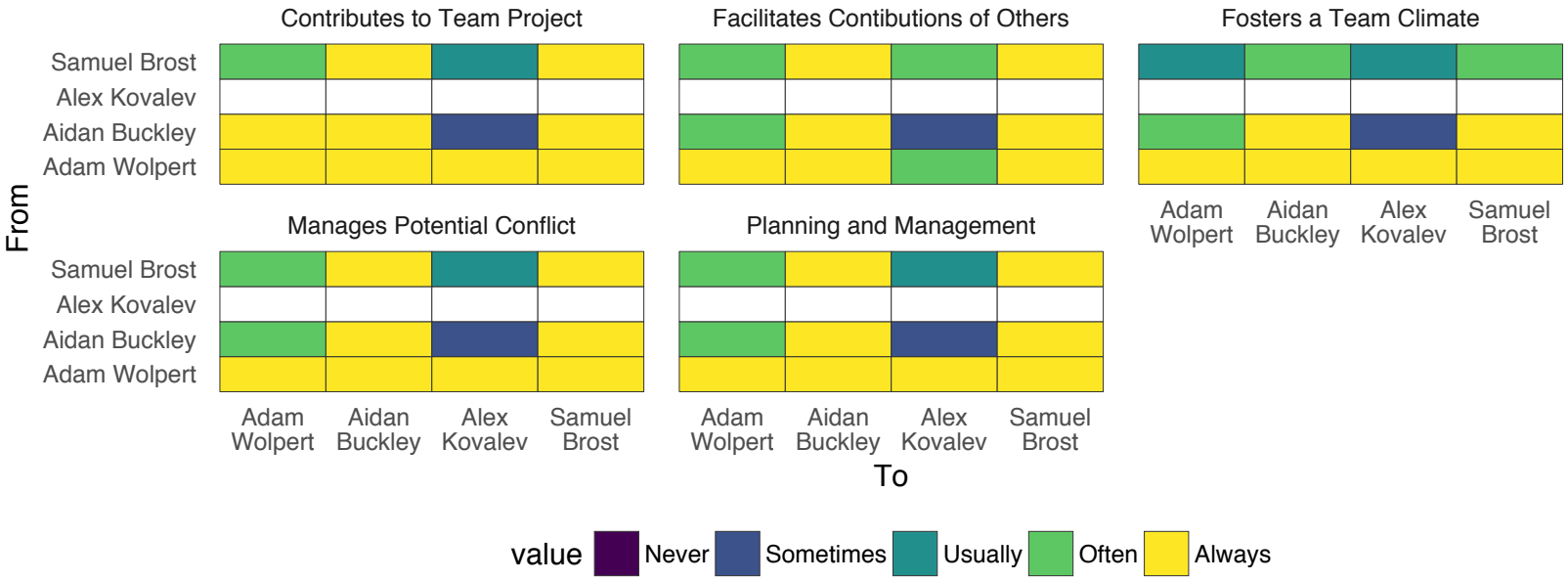
Points Distribution

Students assign points to each team member from a pool of 120



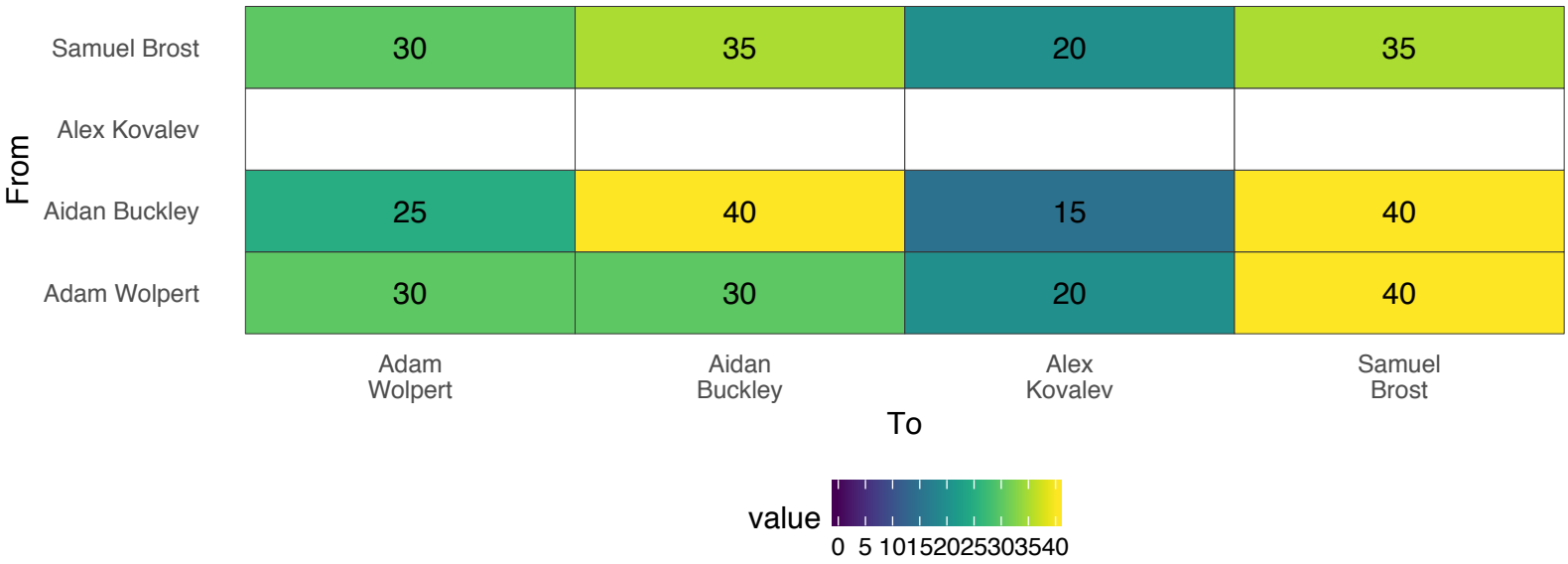
Team 105-28

Team Q Subscales Heatmap



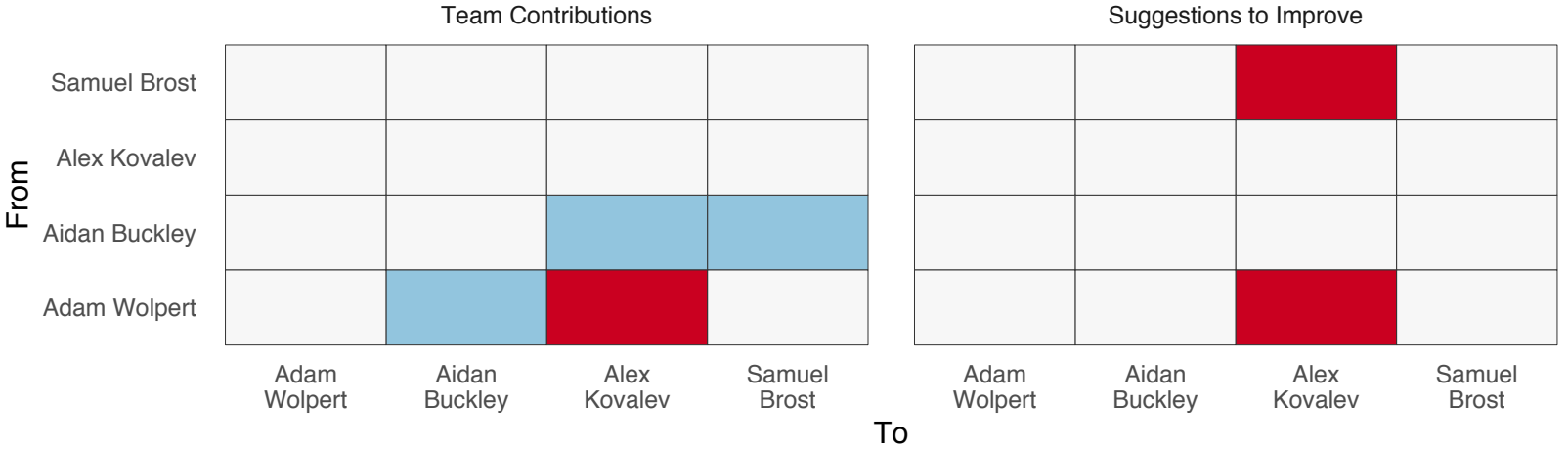
Points Distribution

Students assign points to each team member from a pool of 120



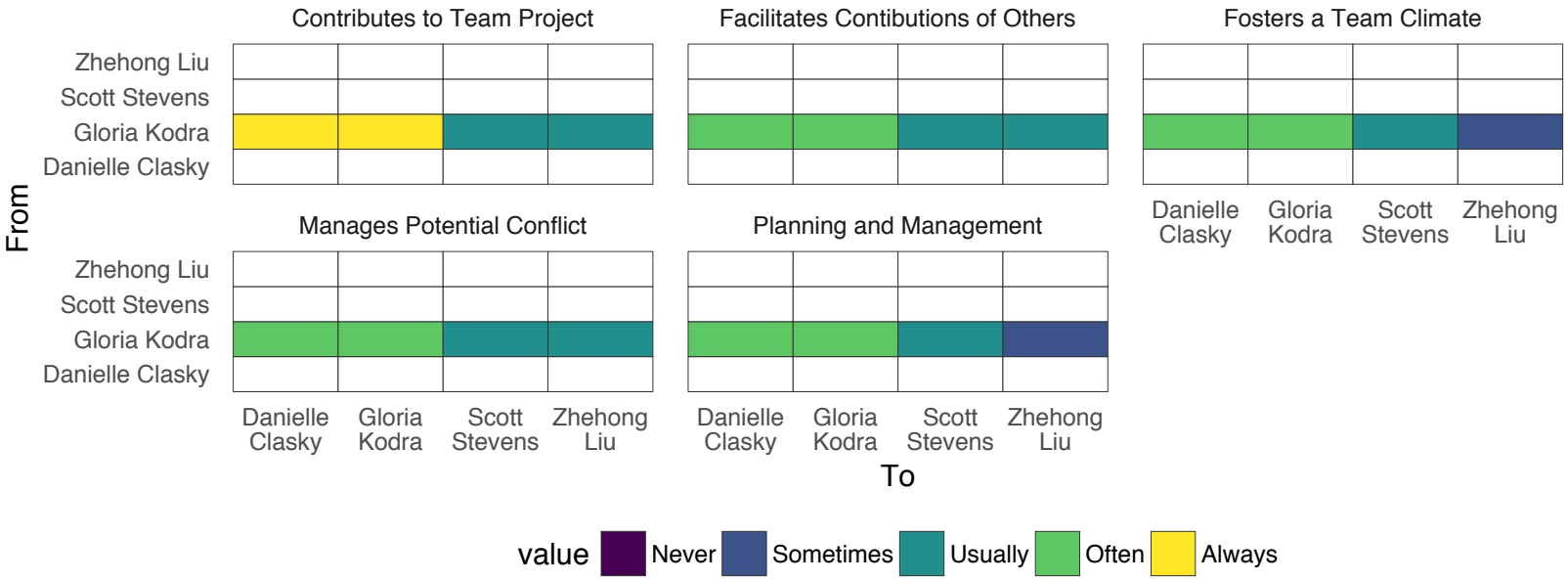
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



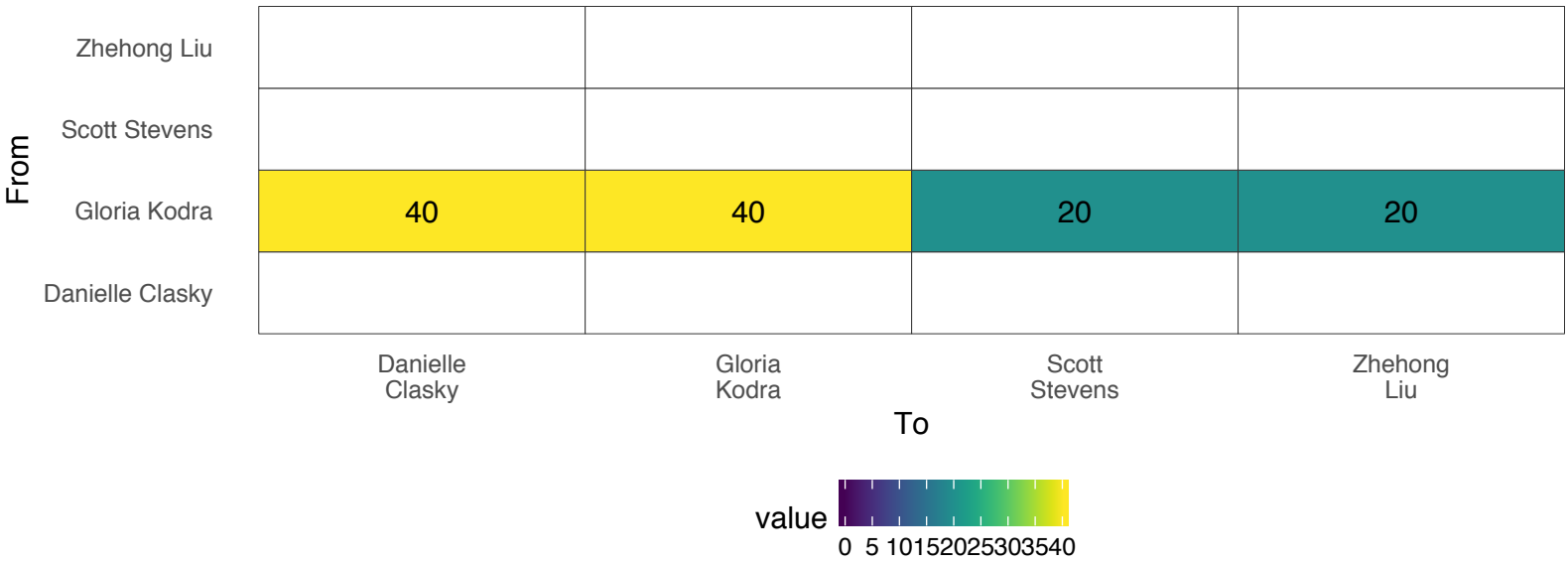
Team 106-01

Team Q Subscales Heatmap



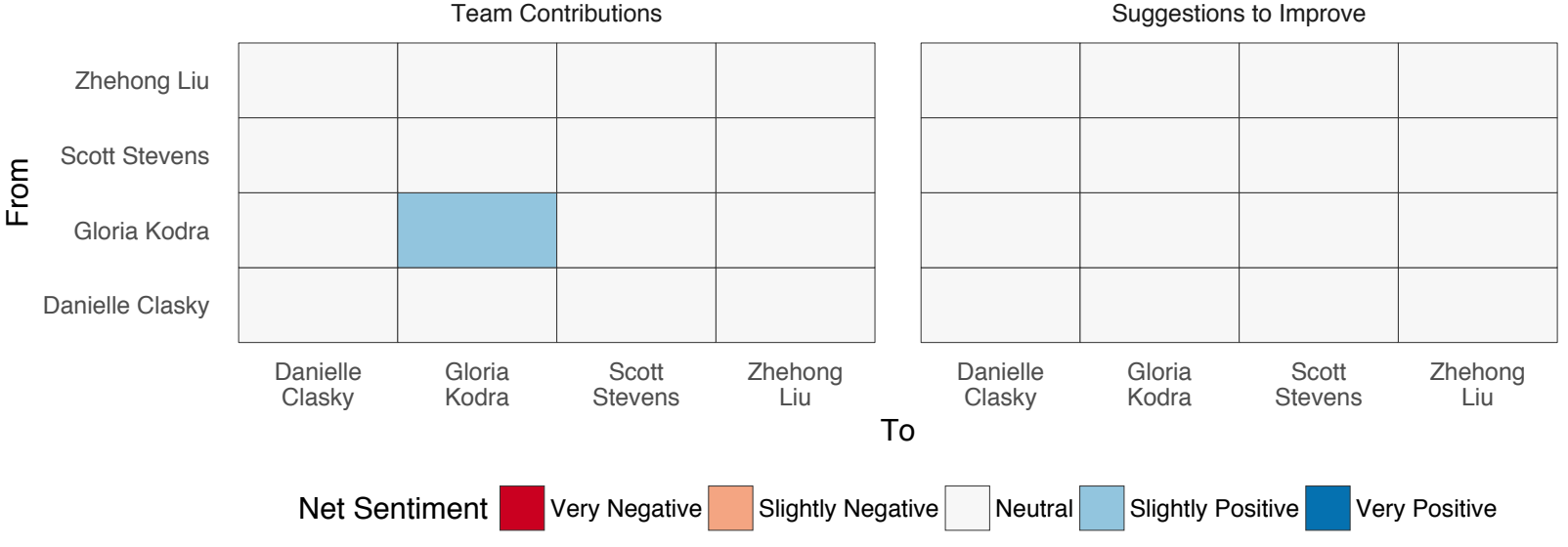
Points Distribution

Students assign points to each team member from a pool of 120



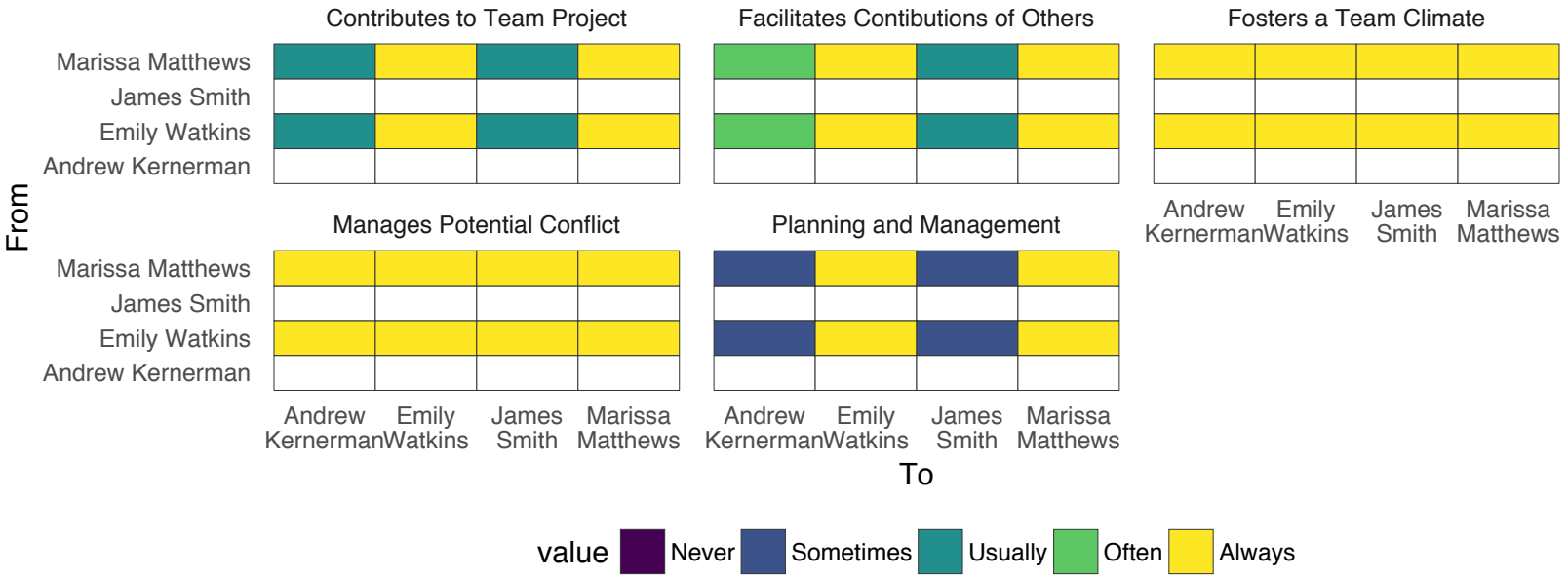
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



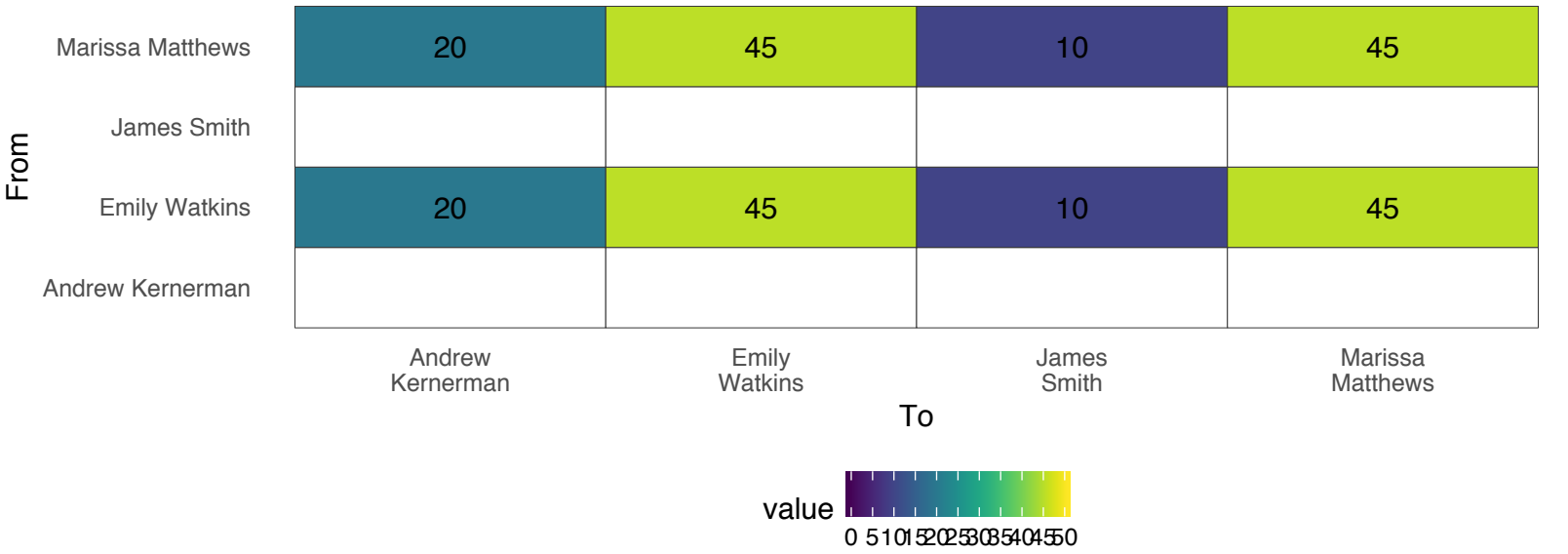
Team 106-03

Team Q Subscales Heatmap



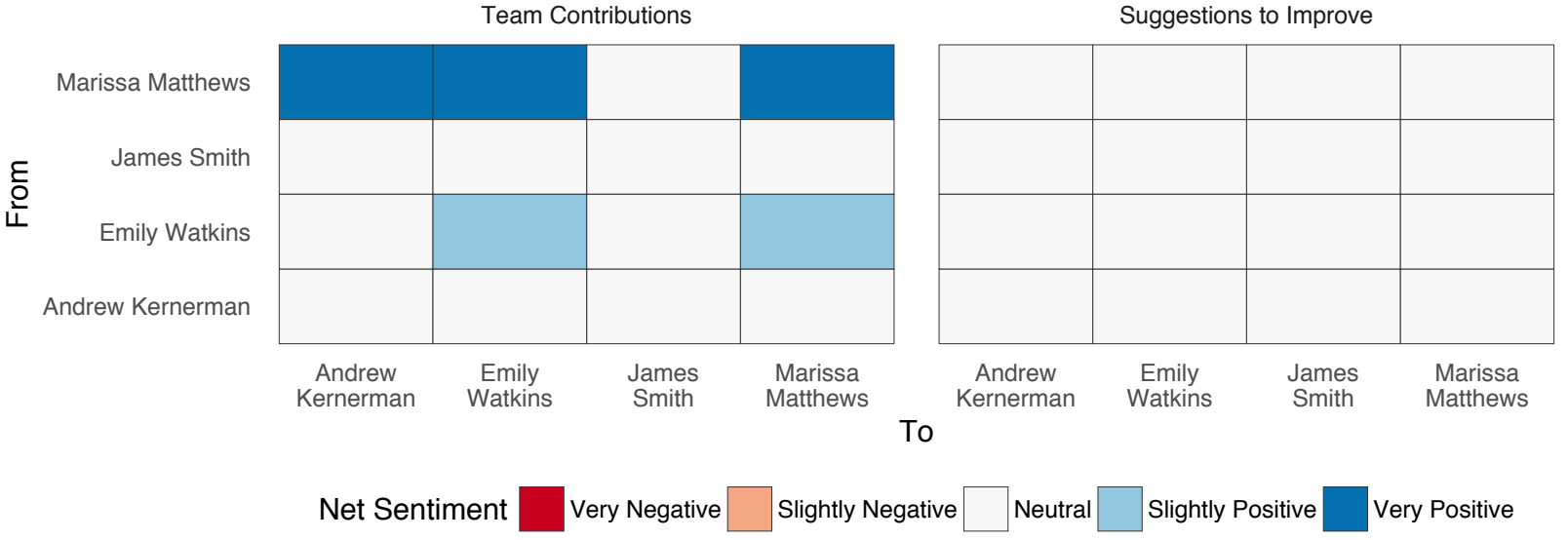
Points Distribution

Students assign points to each team member from a pool of 120



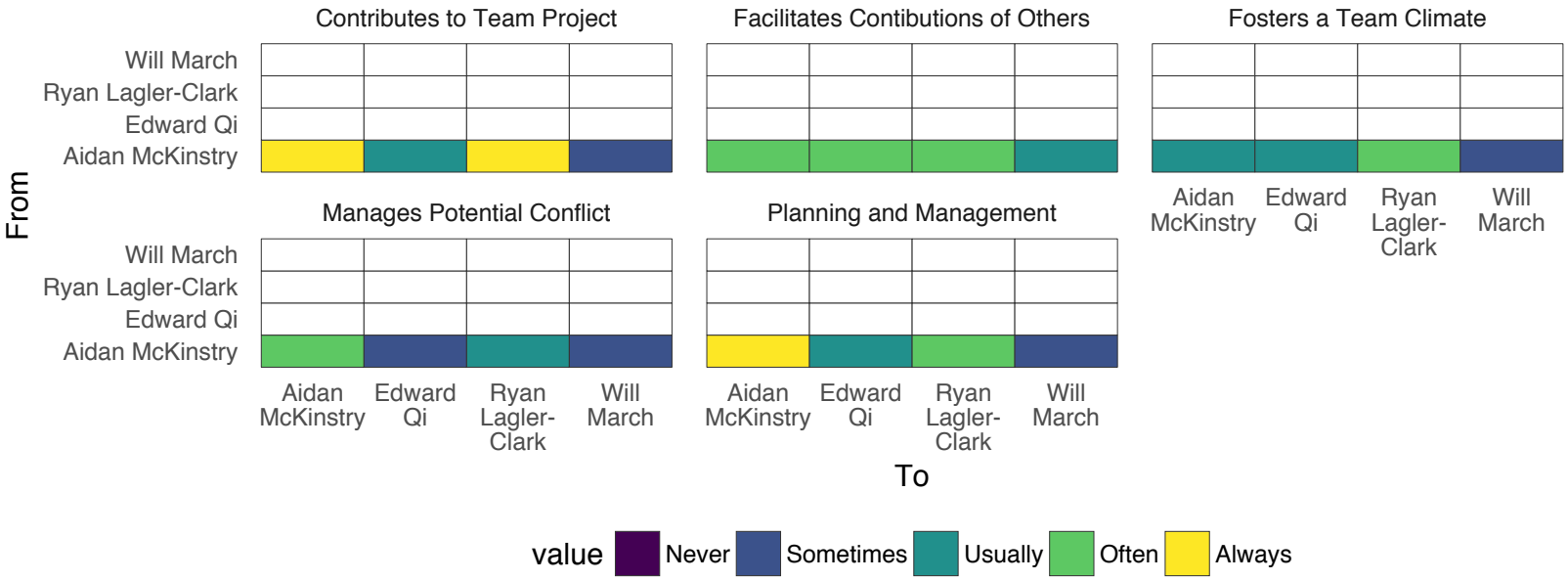
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



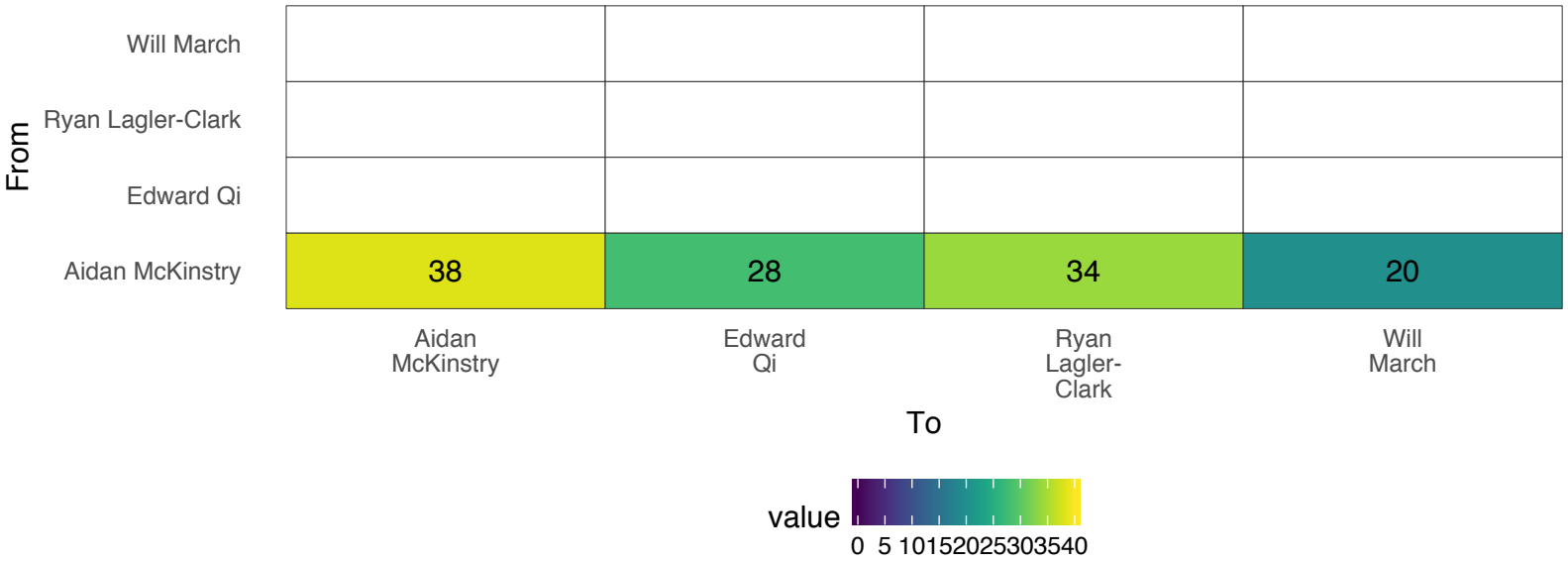
Team 106-10

Team Q Subscales Heatmap



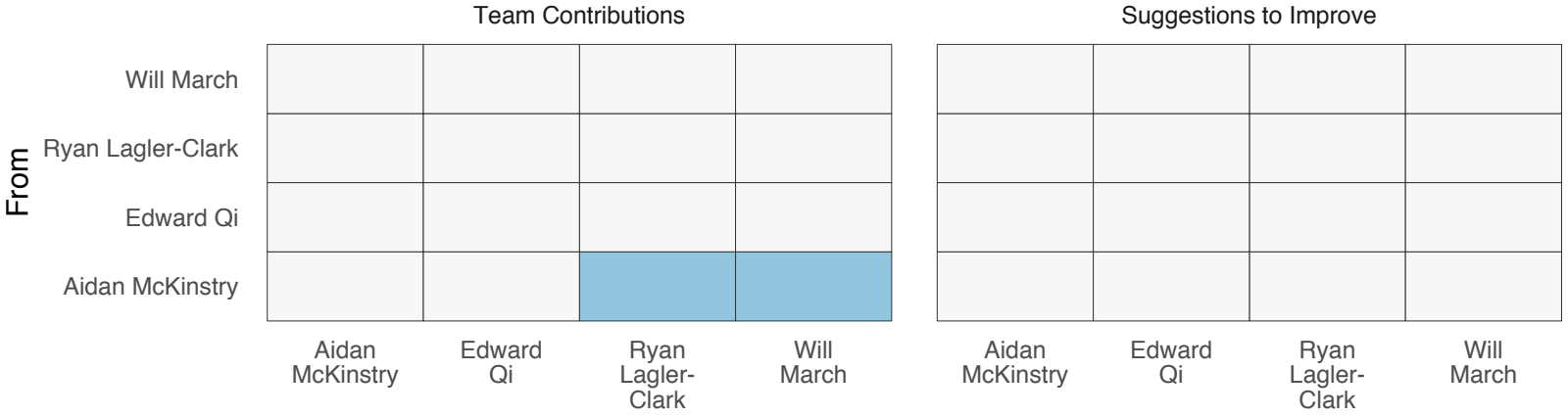
Points Distribution

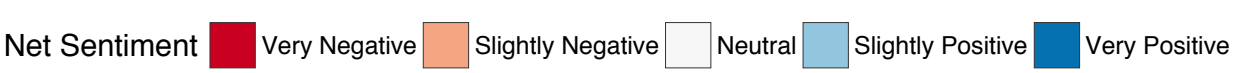
Students assign points to each team member from a pool of 120



Sentiment analysis of comments

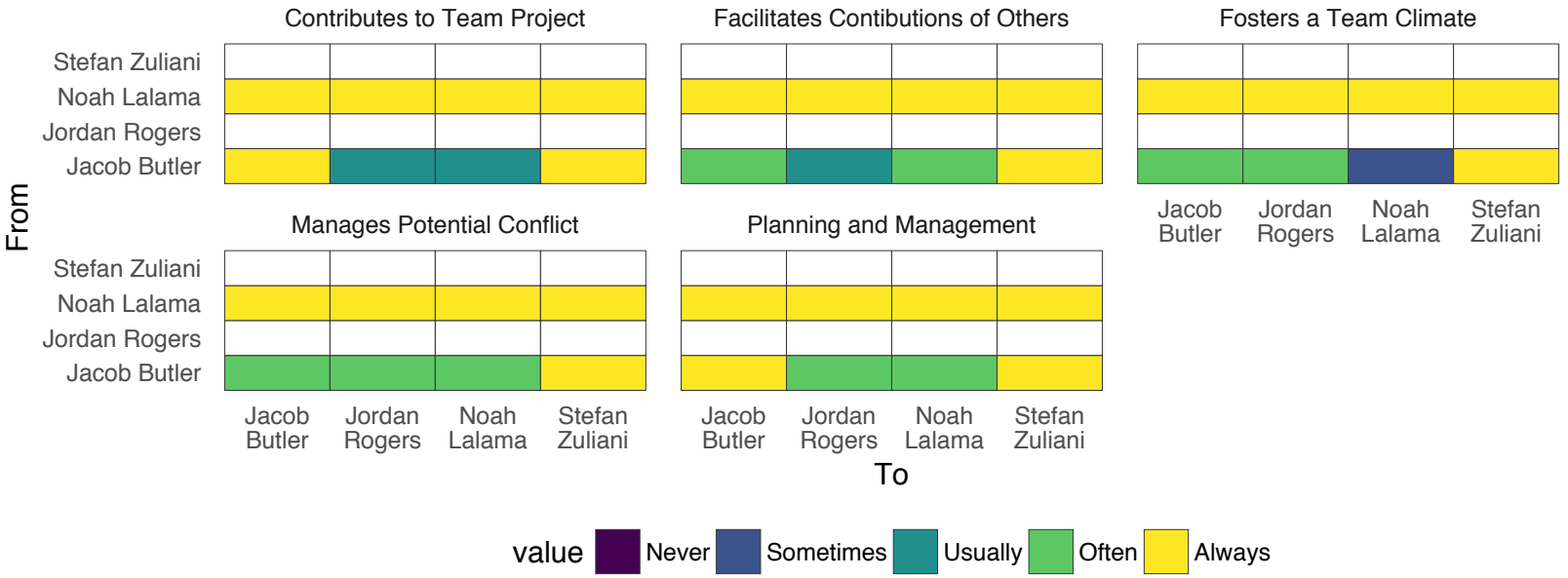
Net sentiment assigned by frequency of positive/negative words





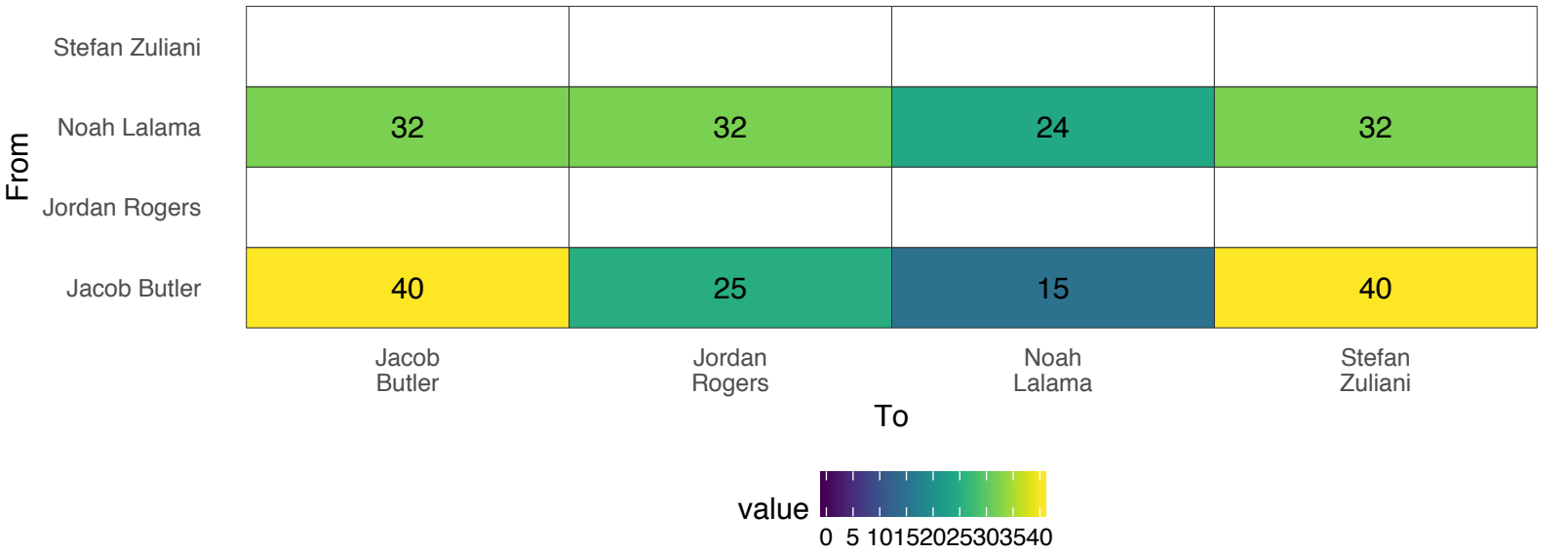
Team 106-19

Team Q Subscales Heatmap



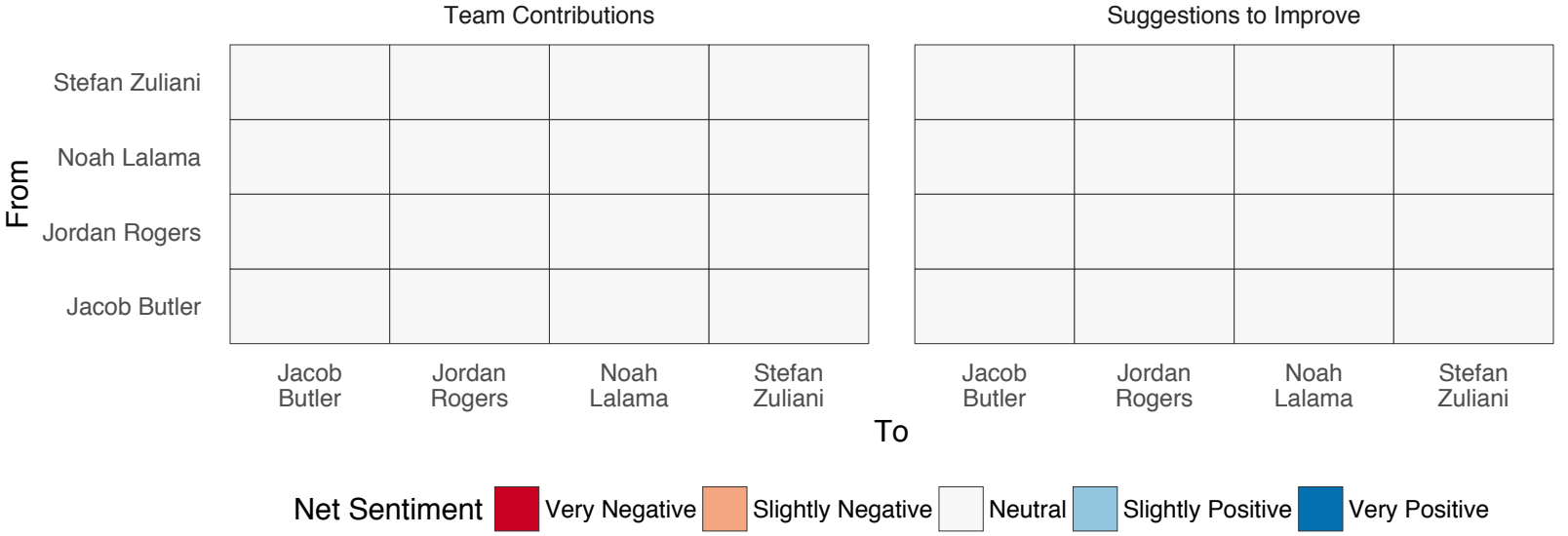
Points Distribution

Students assign points to each team member from a pool of 120



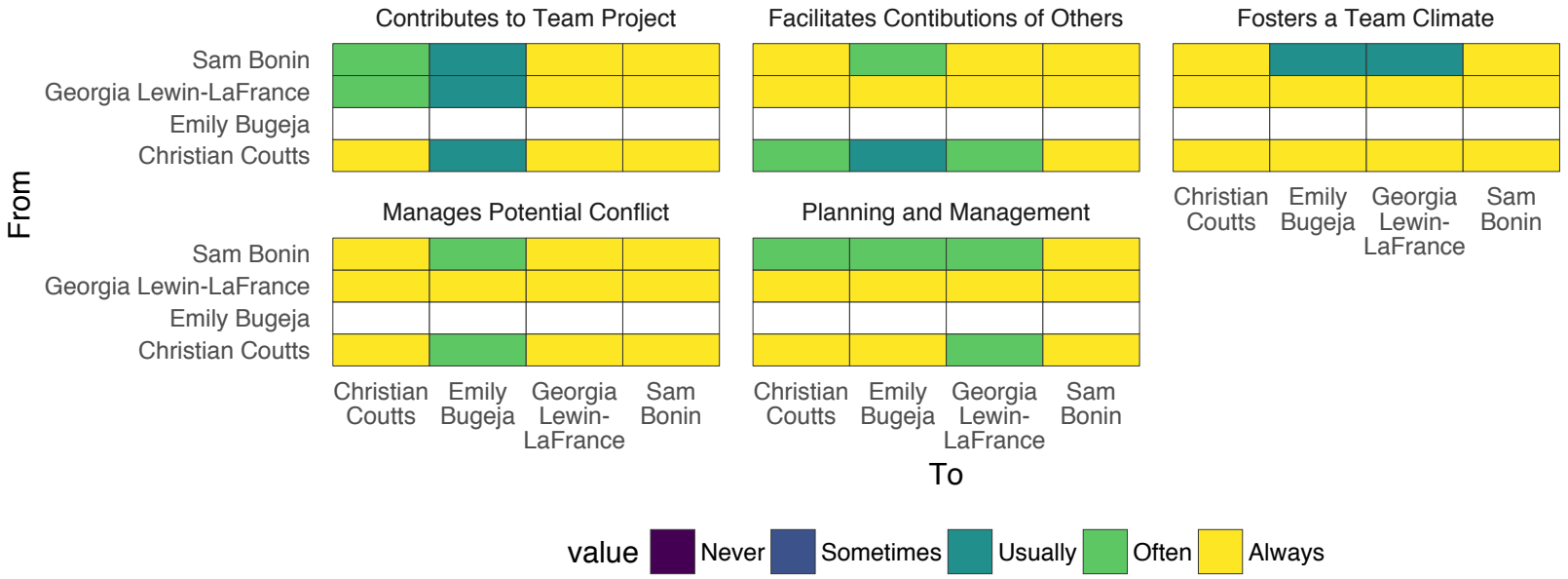
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



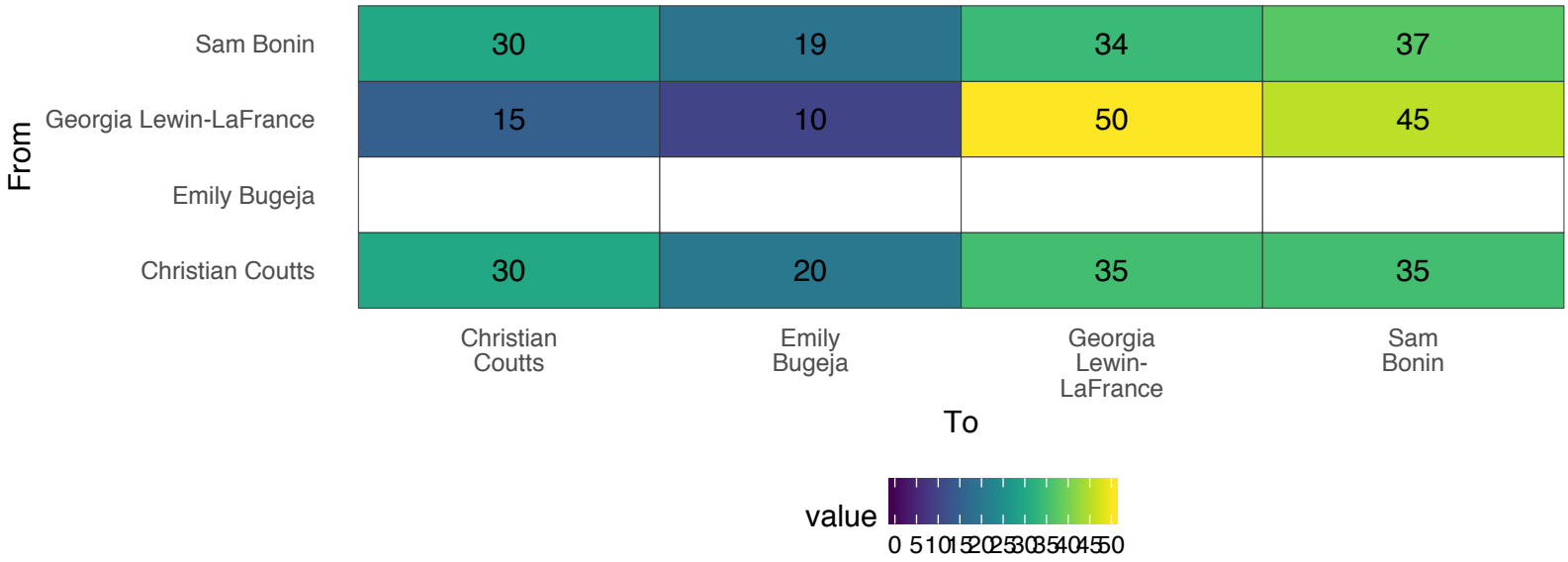
Team 106-21

Team Q Subscales Heatmap



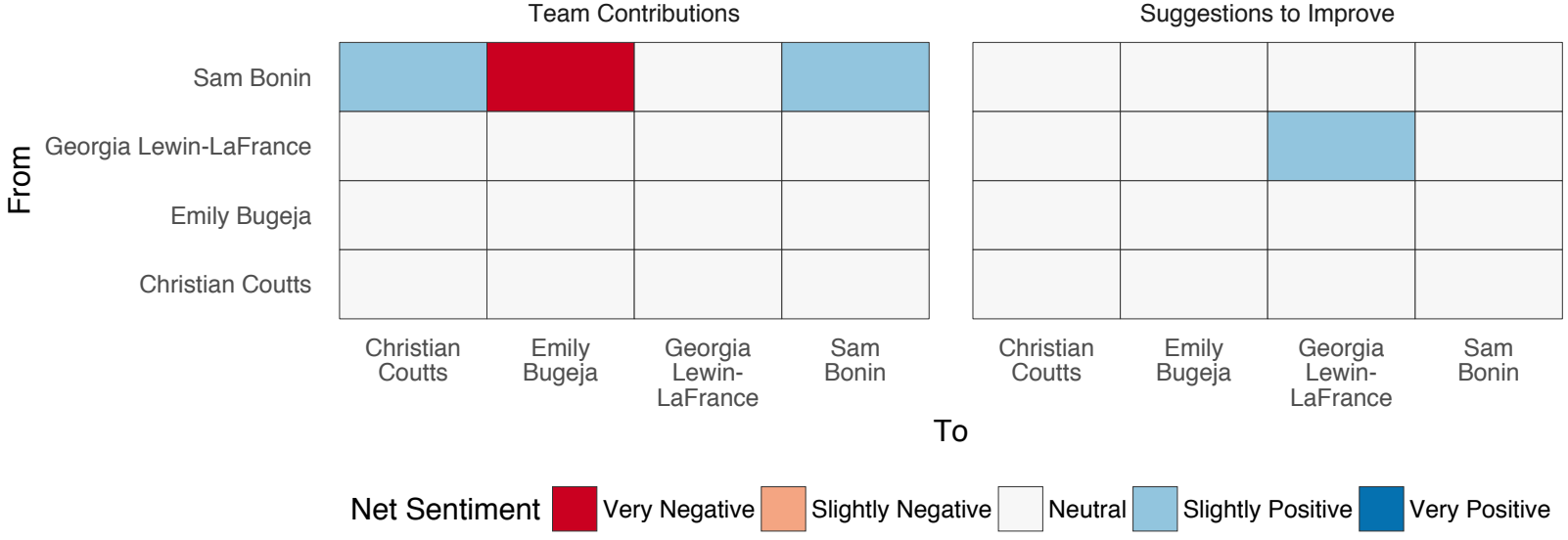
Points Distribution

Students assign points to each team member from a pool of 120



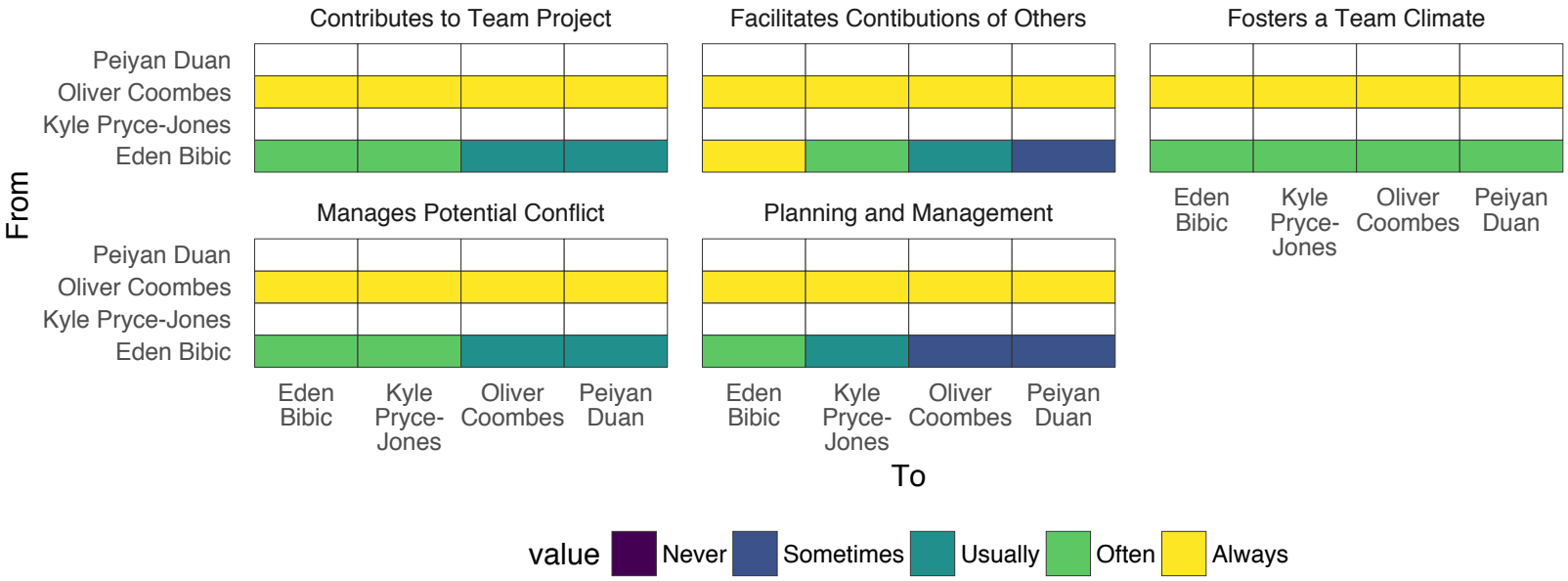
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



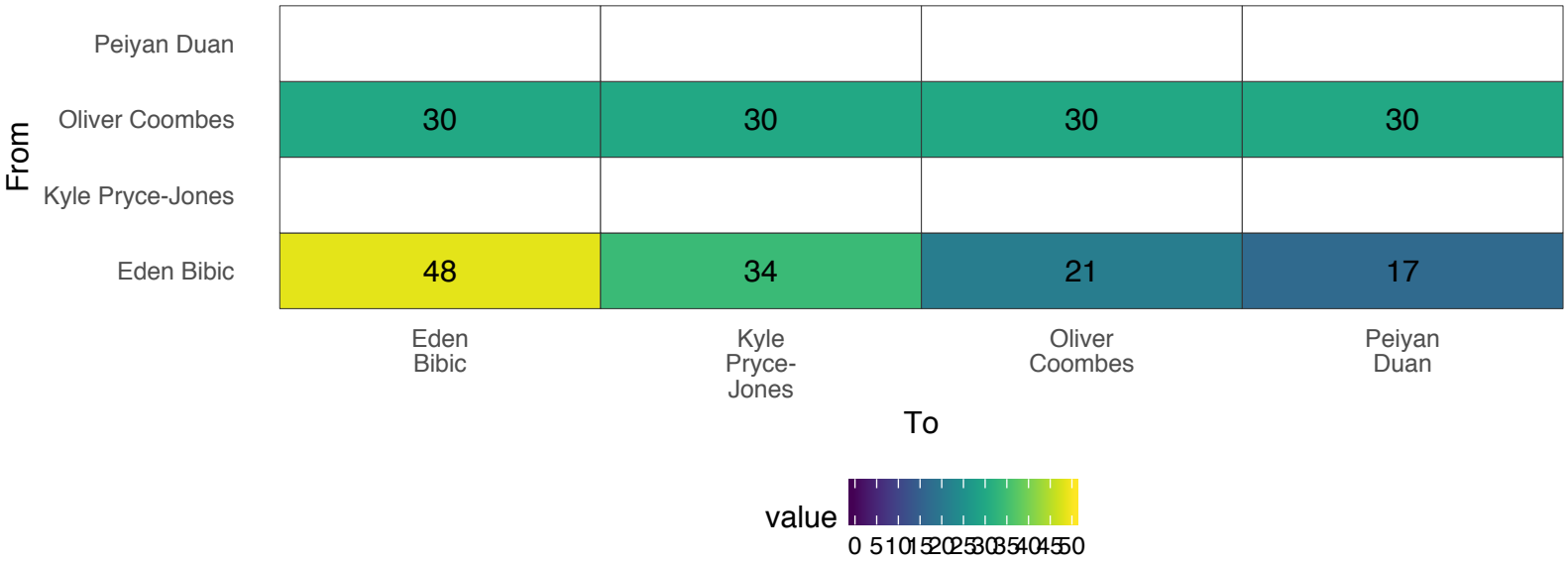
Team 100-01

Team Q Subscales Heatmap



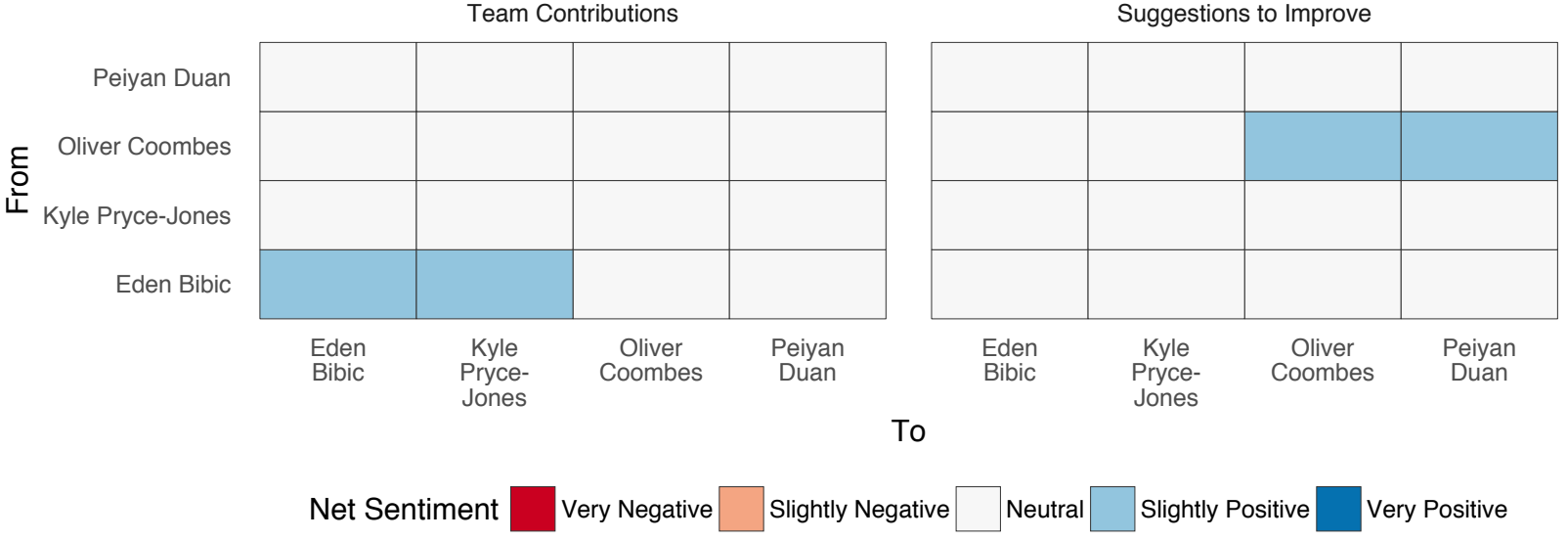
Points Distribution

Students assign points to each team member from a pool of 120



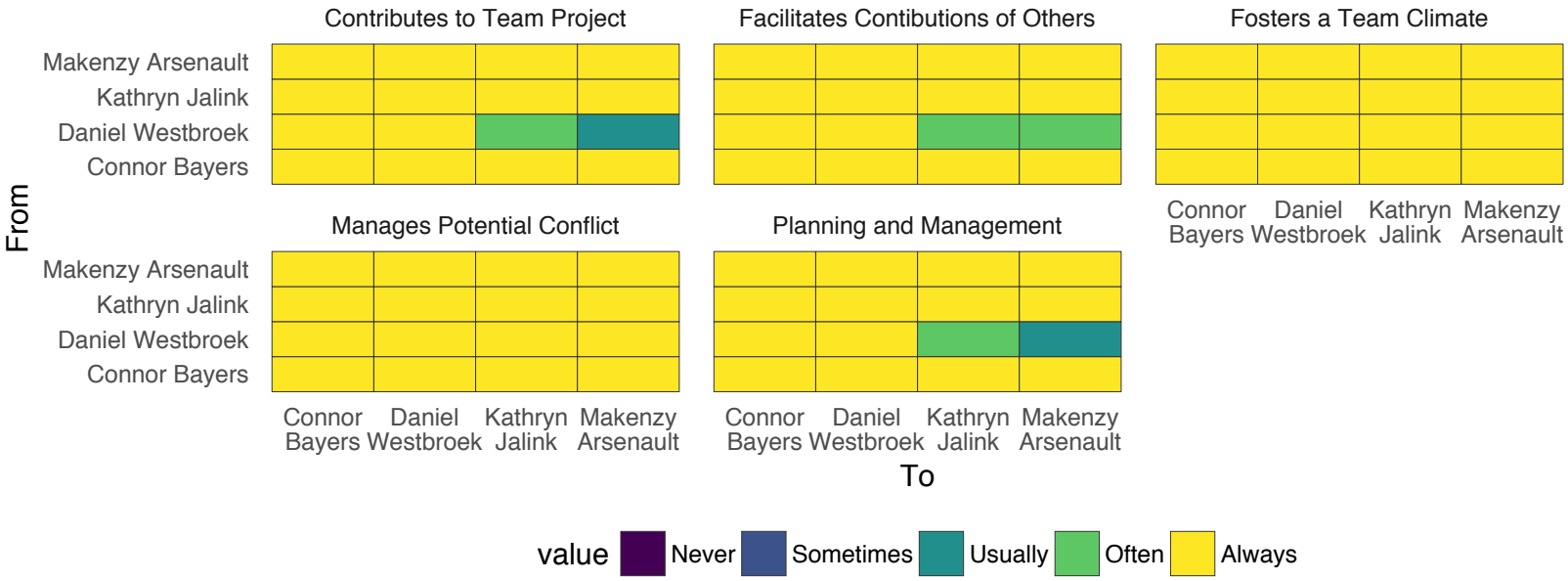
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



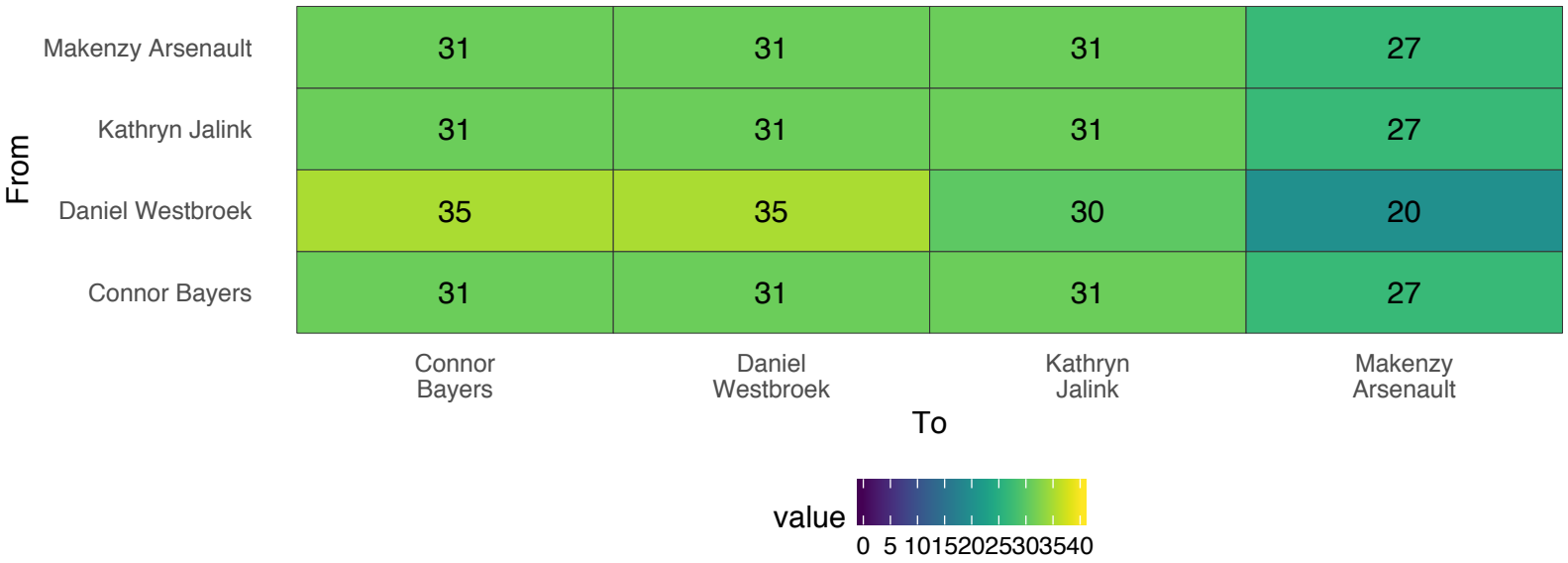
Team 100-02

Team Q Subscales Heatmap



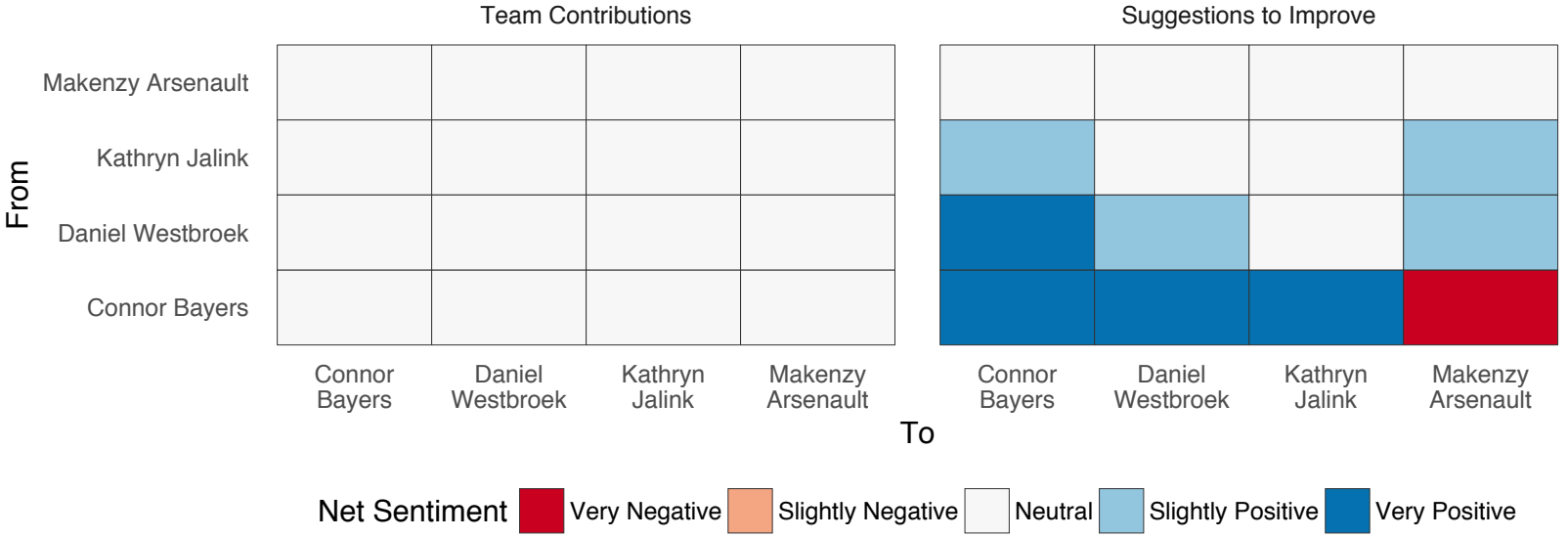
Points Distribution

Students assign points to each team member from a pool of 120



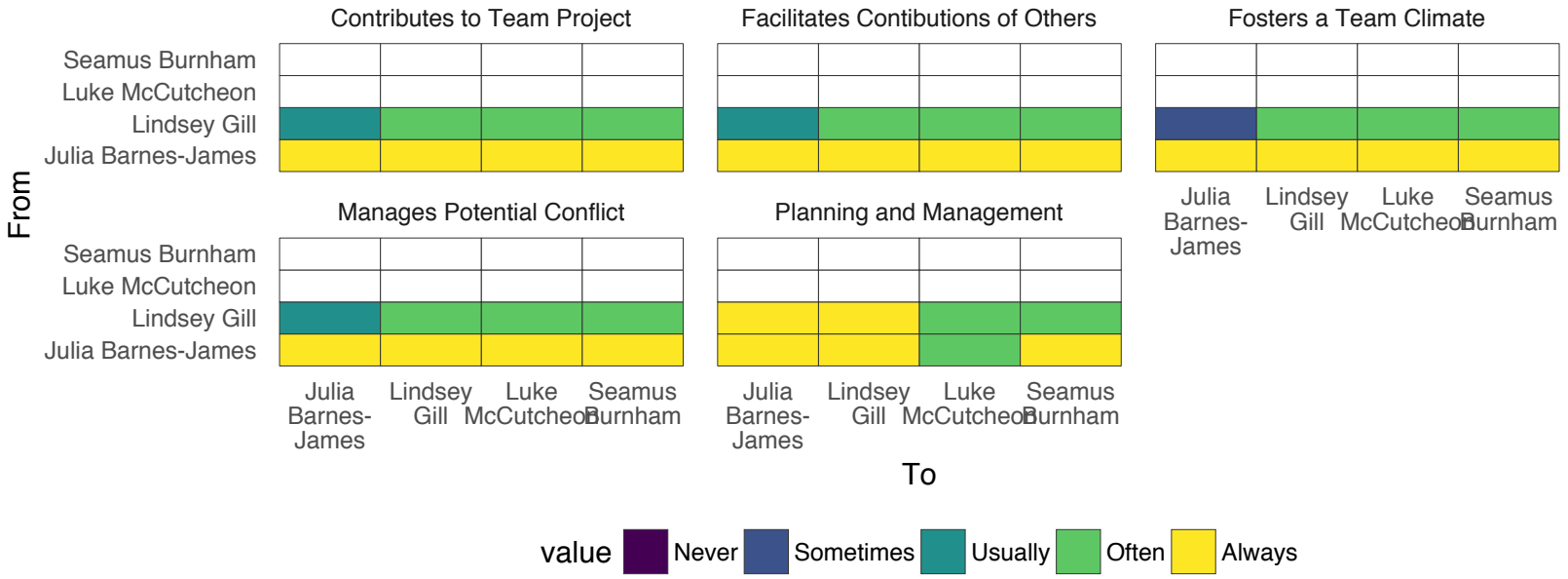
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



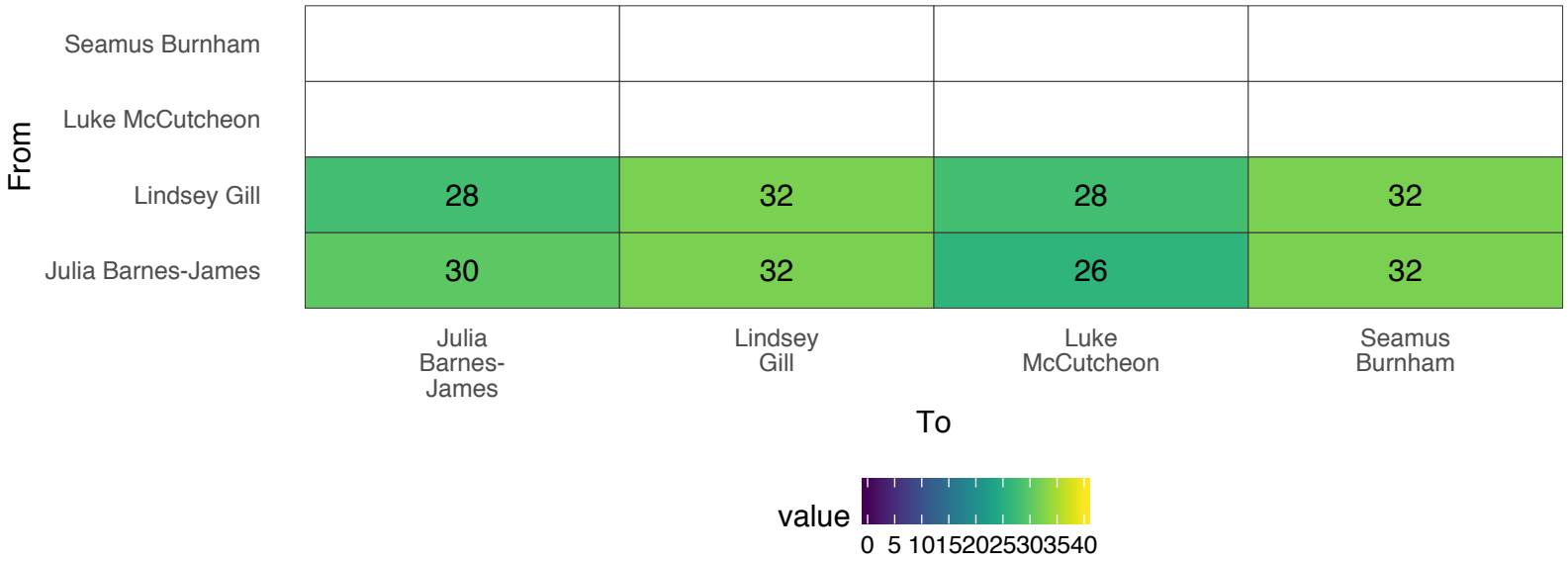
Team 100-04

Team Q Subscales Heatmap



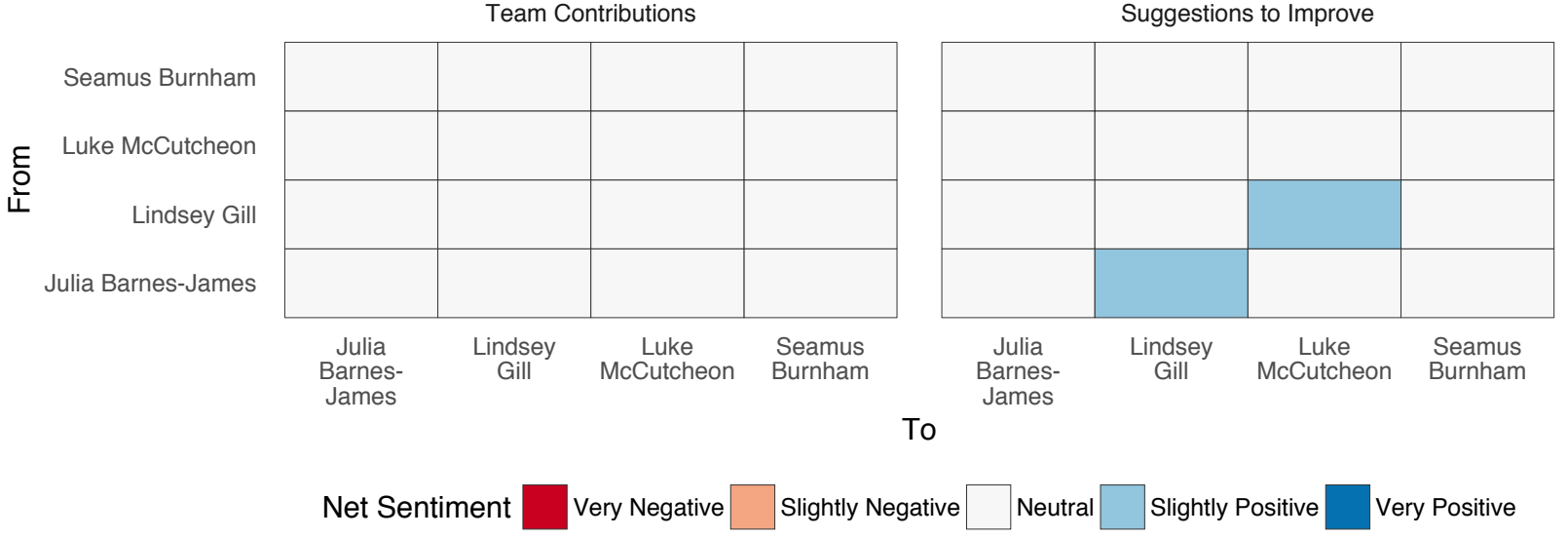
Points Distribution

Students assign points to each team member from a pool of 120



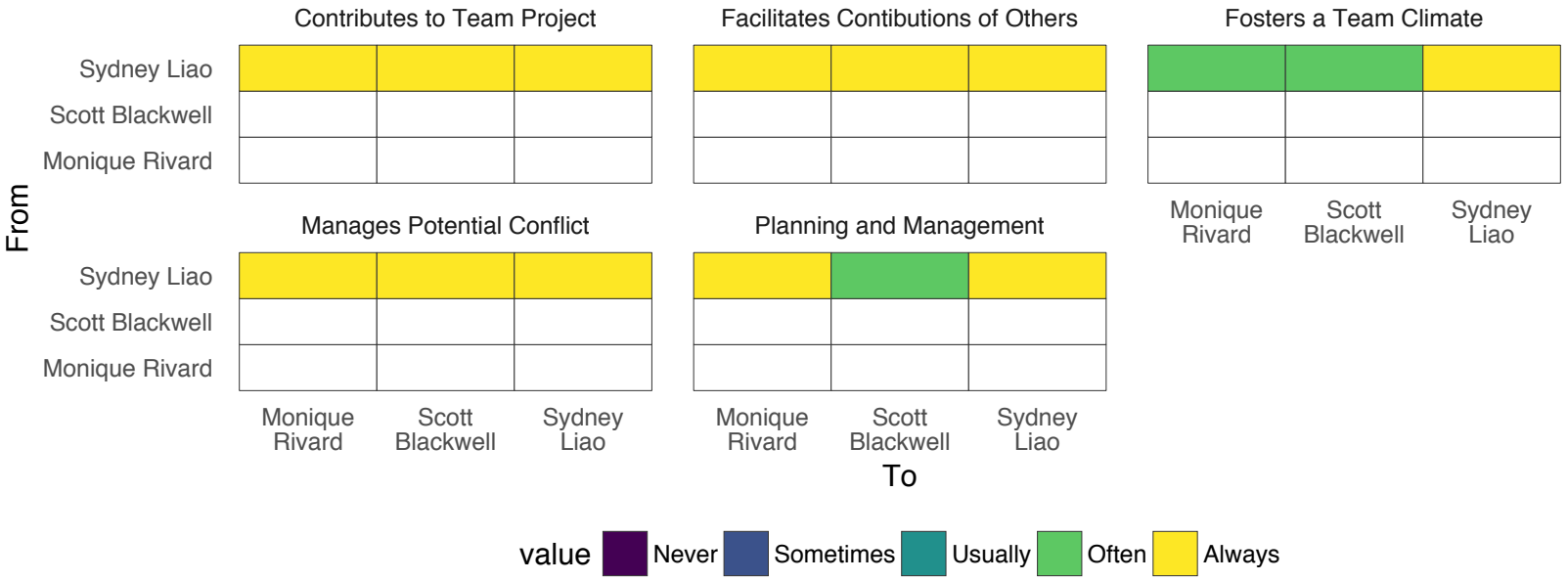
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



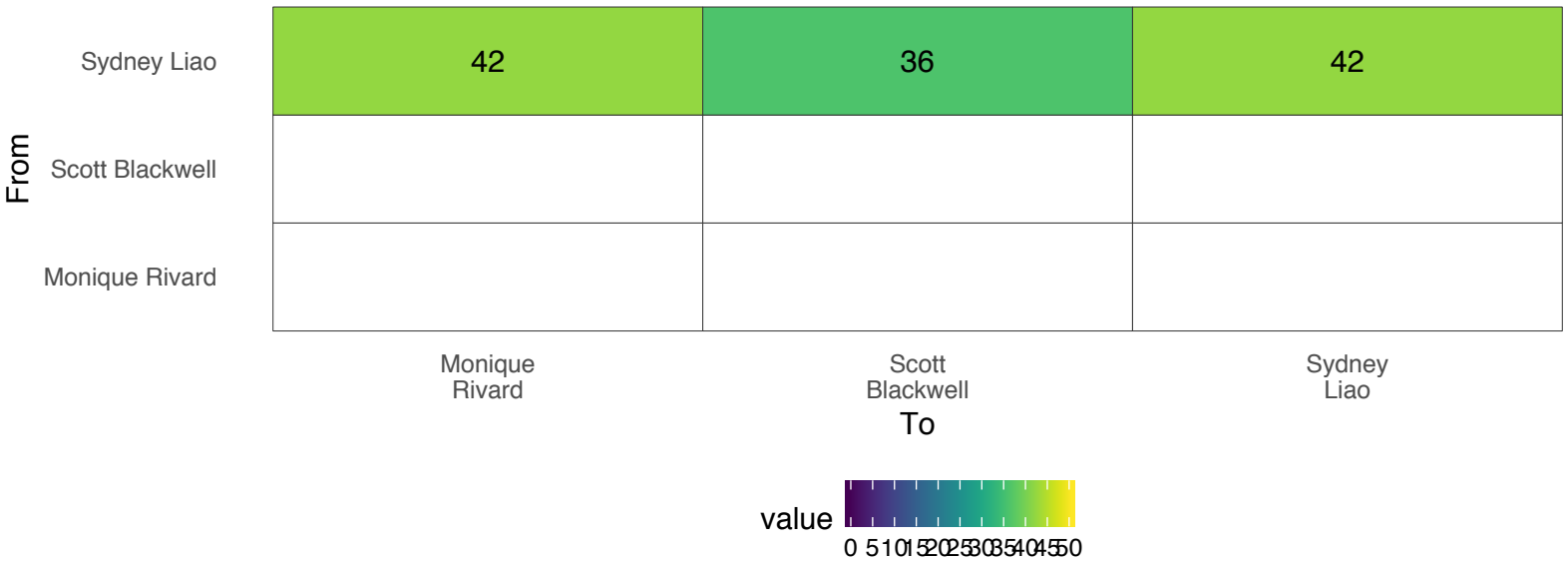
Team 100-05

Team Q Subscales Heatmap



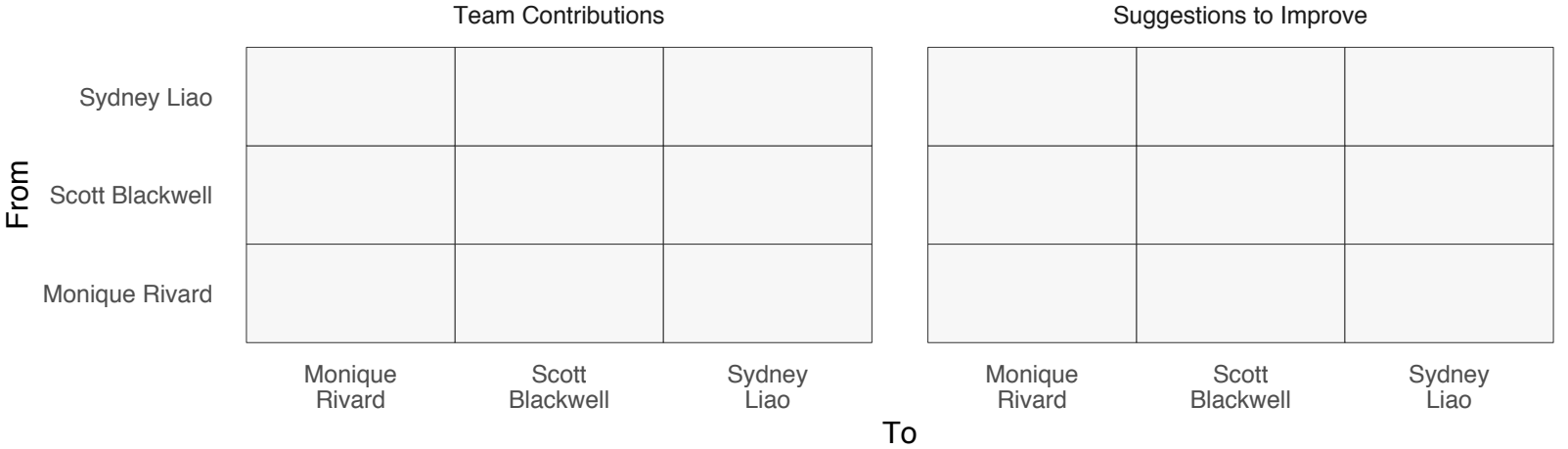
Points Distribution

Students assign points to each team member from a pool of 120



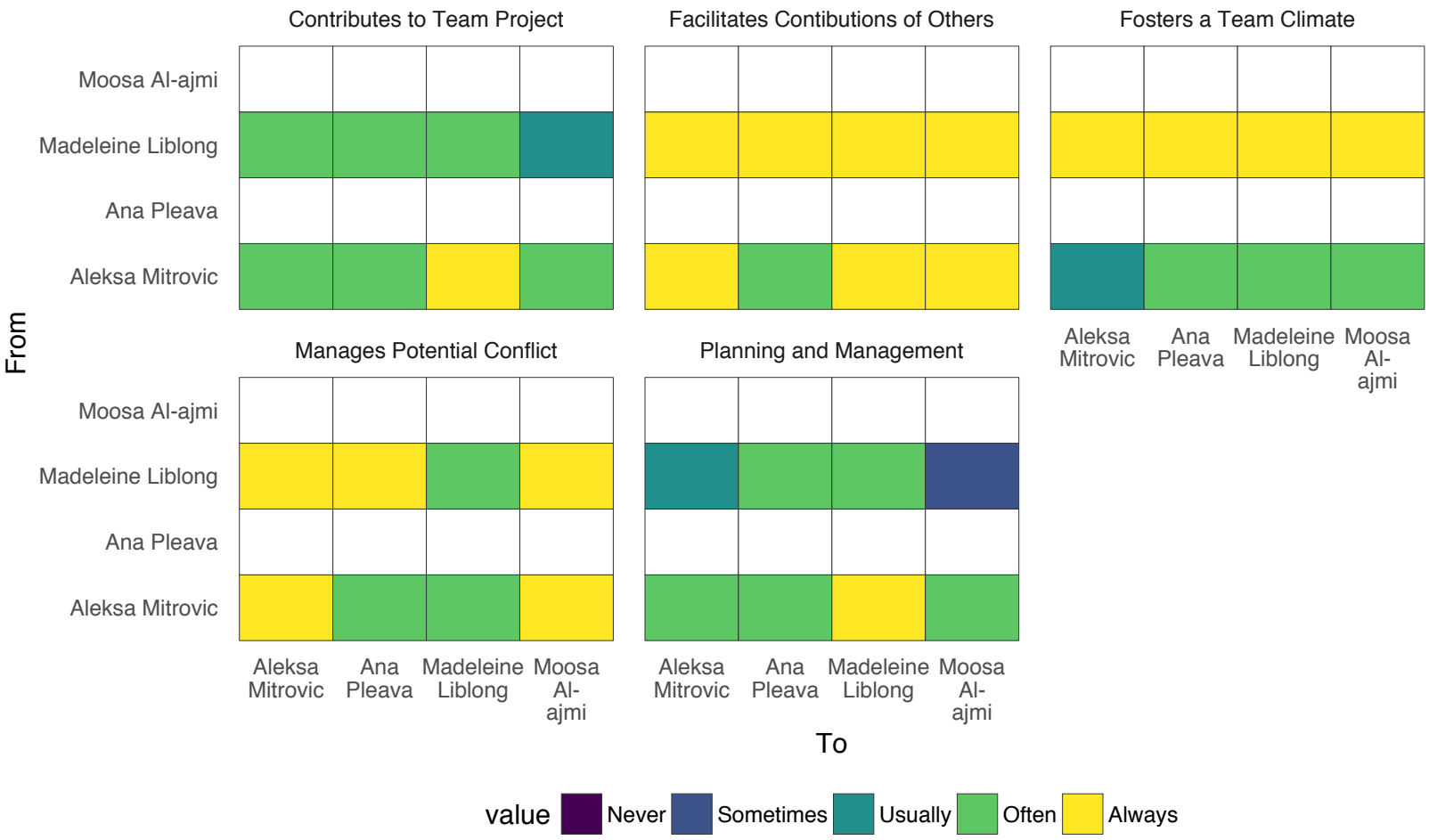
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



Team 100-06

Team Q Subscales Heatmap

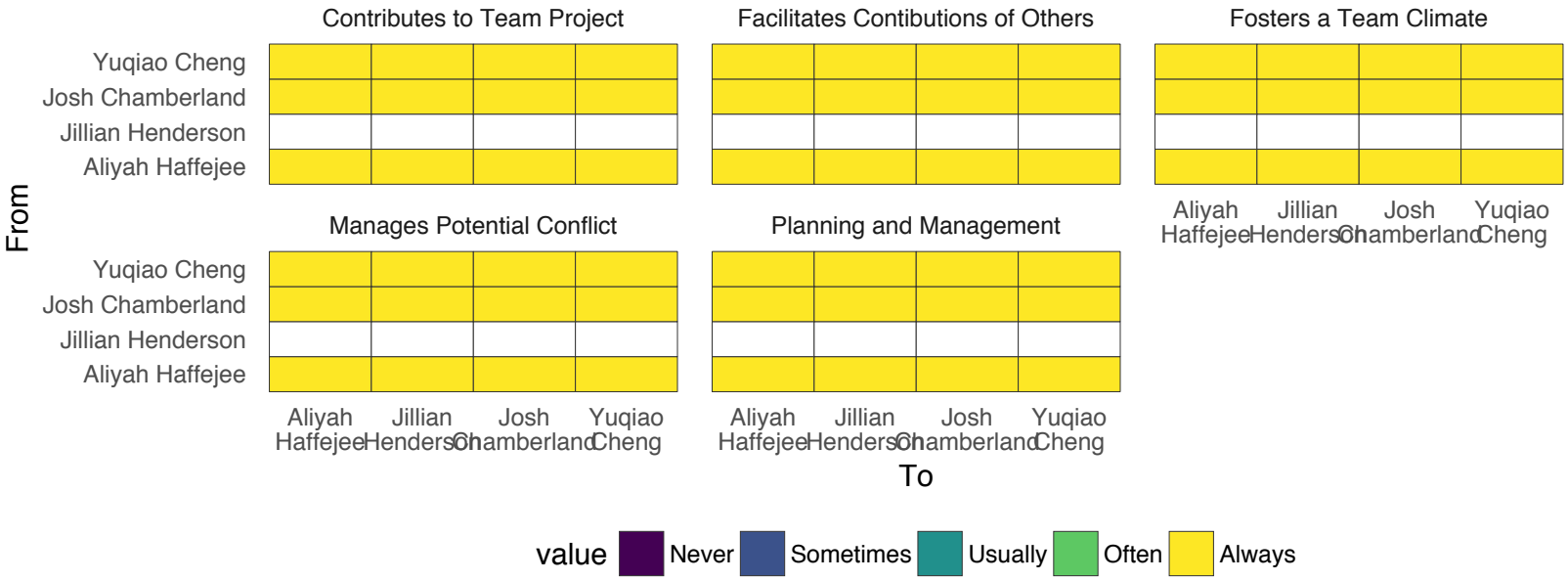


Points Distribution

Students assign points to each team member from a pool of 120

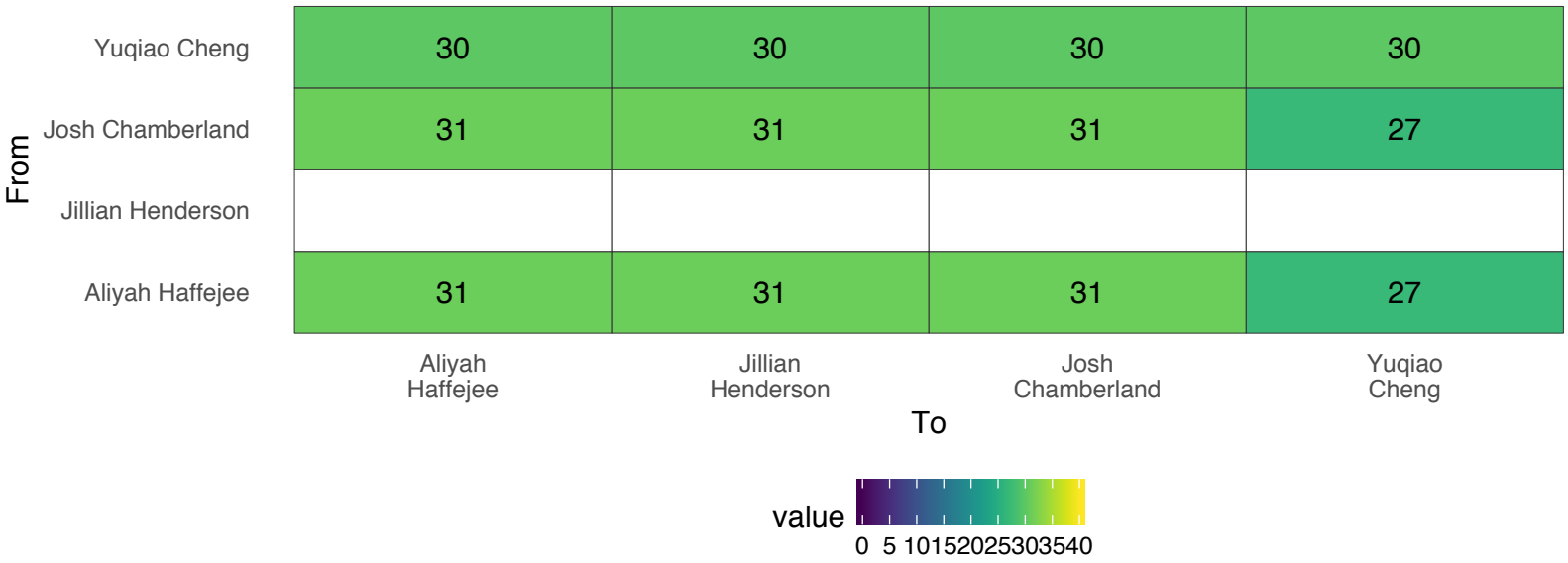
Team 100-07

Team Q Subscales Heatmap



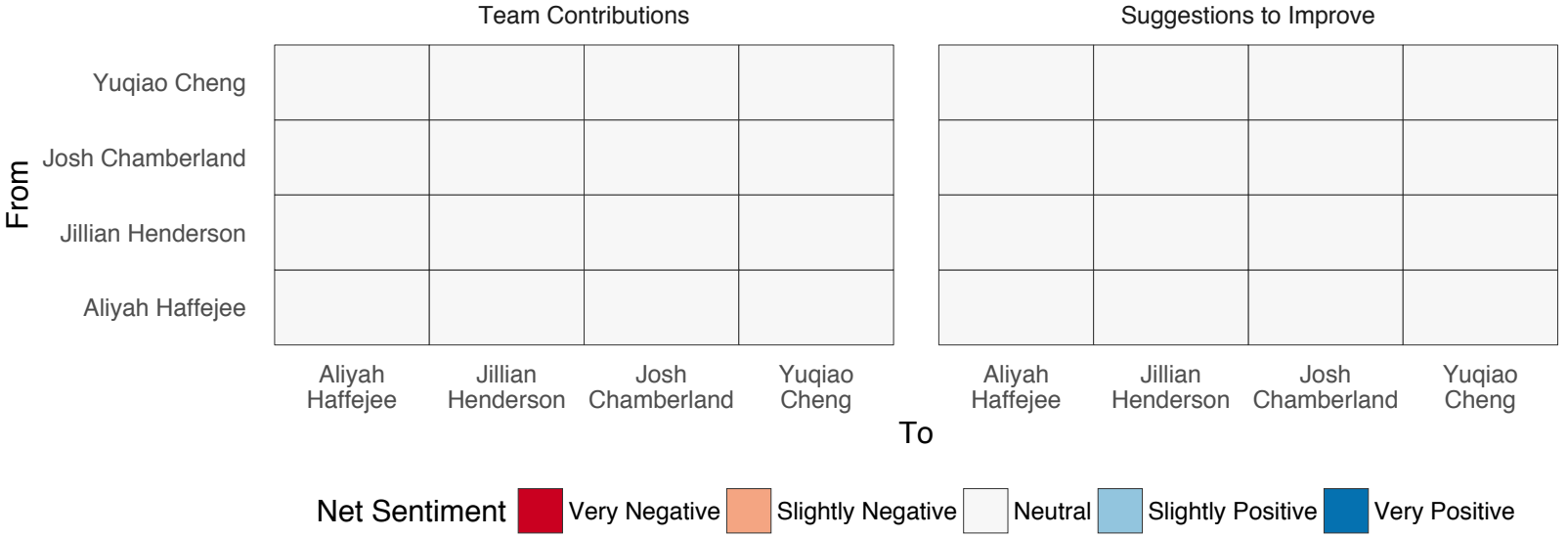
Points Distribution

Students assign points to each team member from a pool of 120



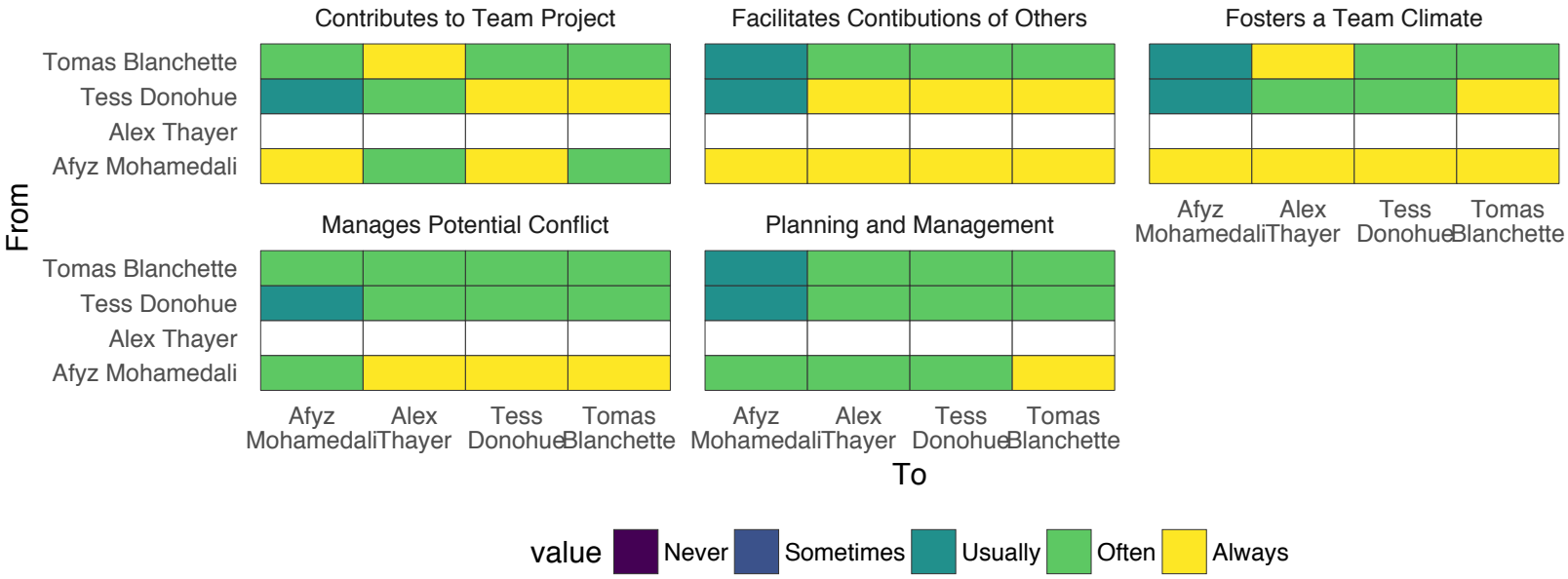
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



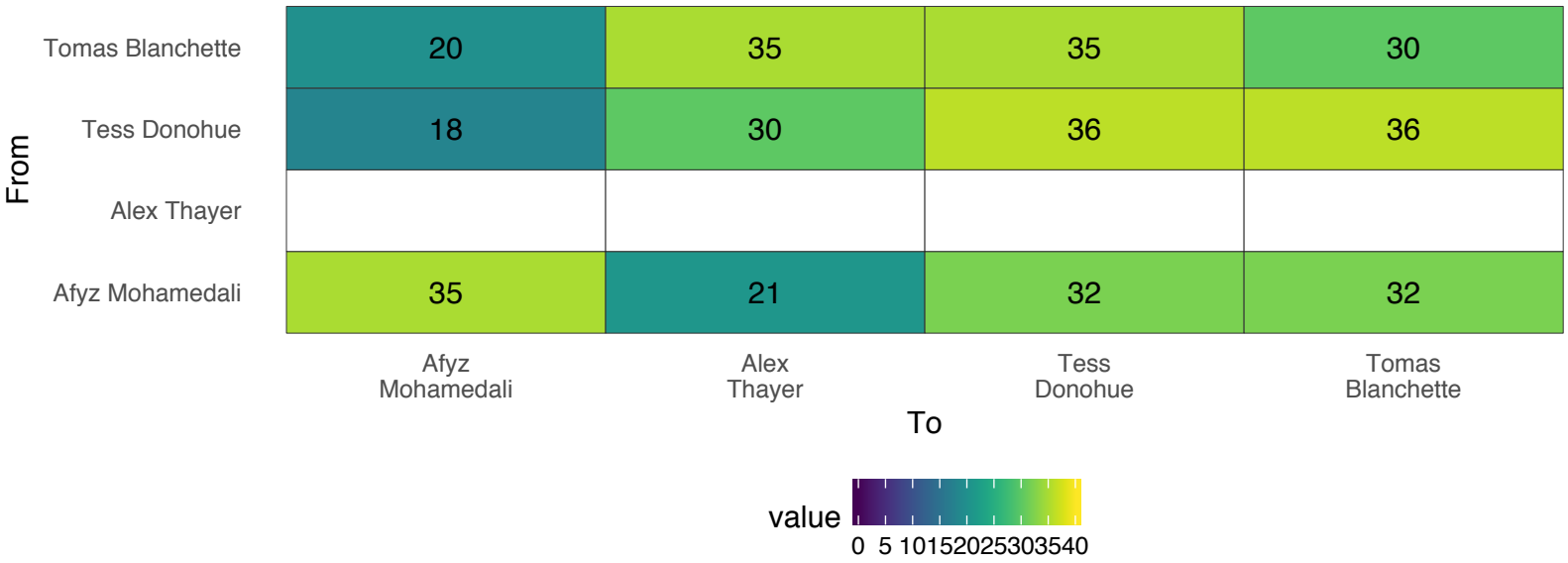
Team 100-11

Team Q Subscales Heatmap



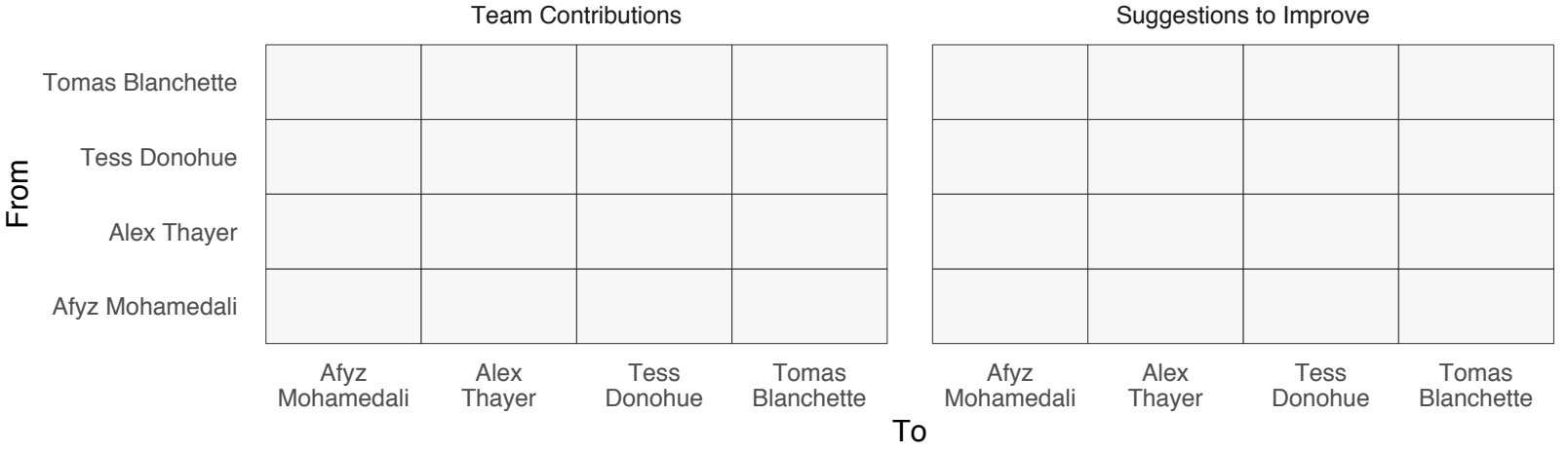
Points Distribution

Students assign points to each team member from a pool of 120



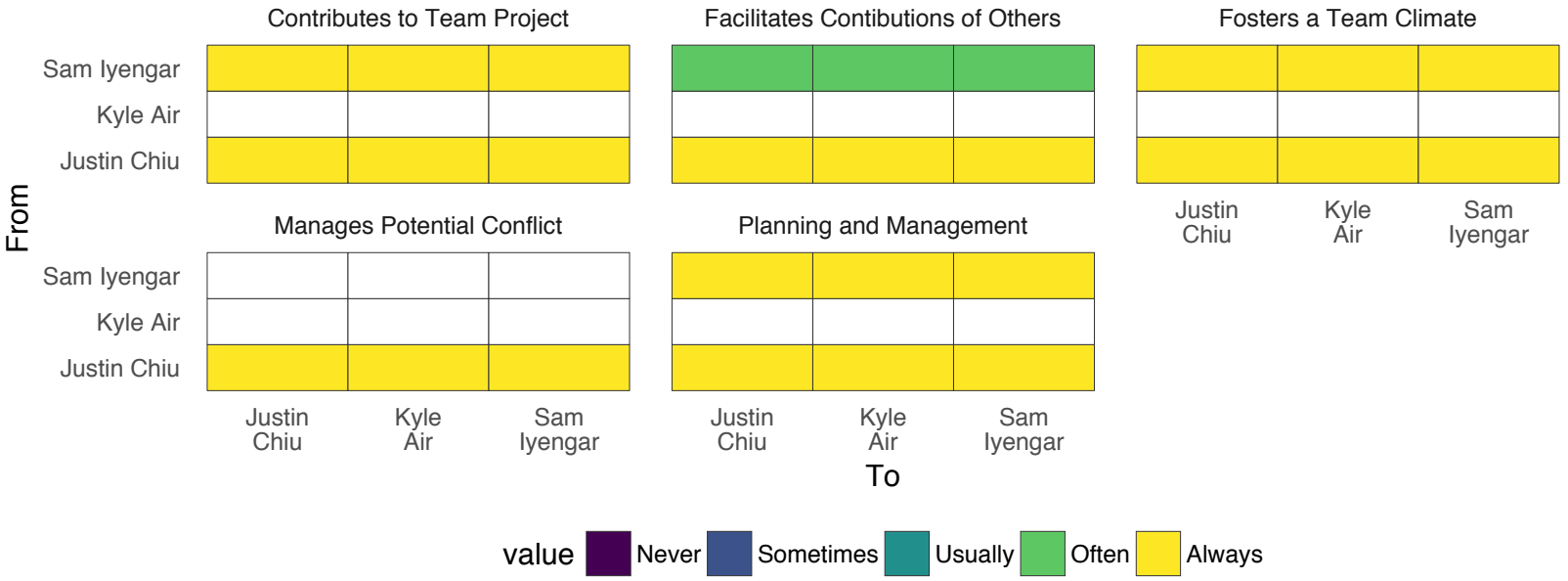
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



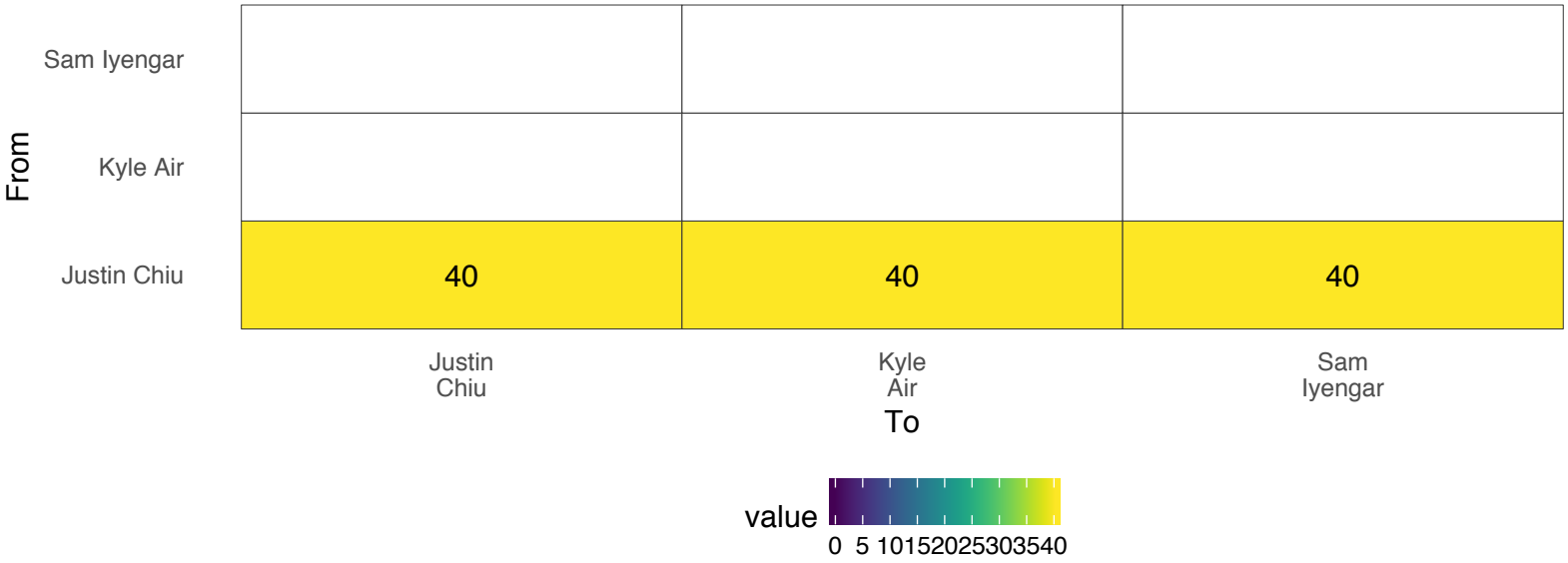
Team 100-14

Team Q Subscales Heatmap



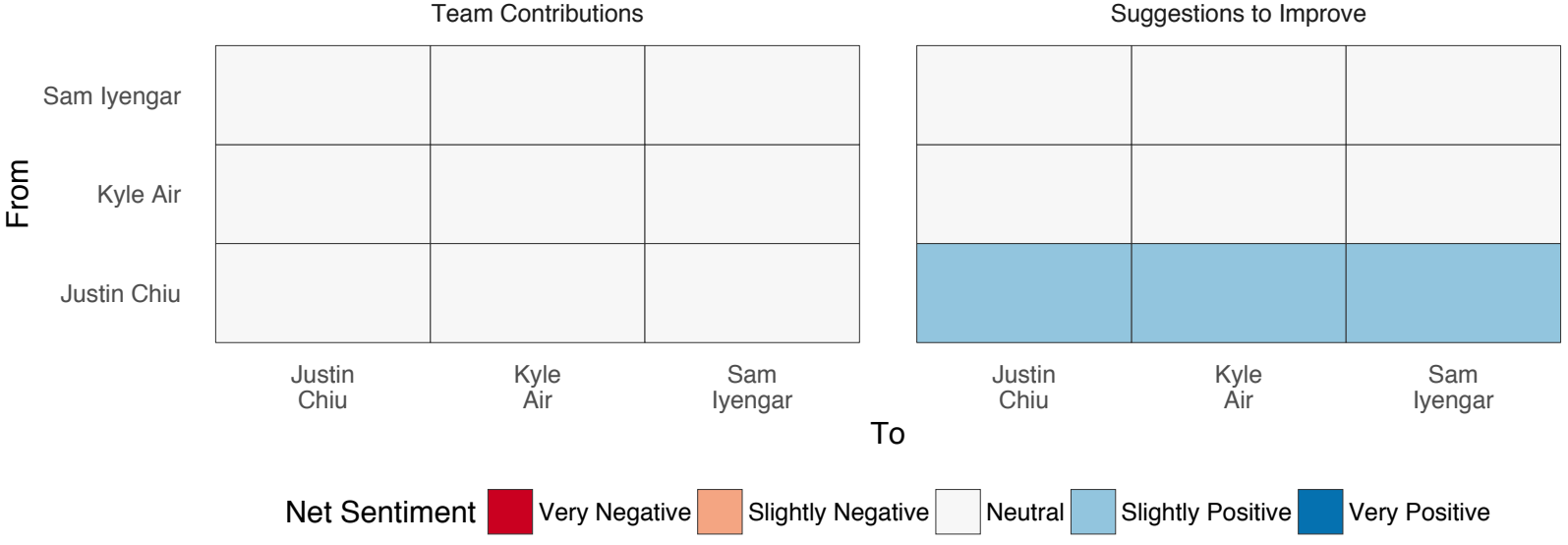
Points Distribution

Students assign points to each team member from a pool of 120



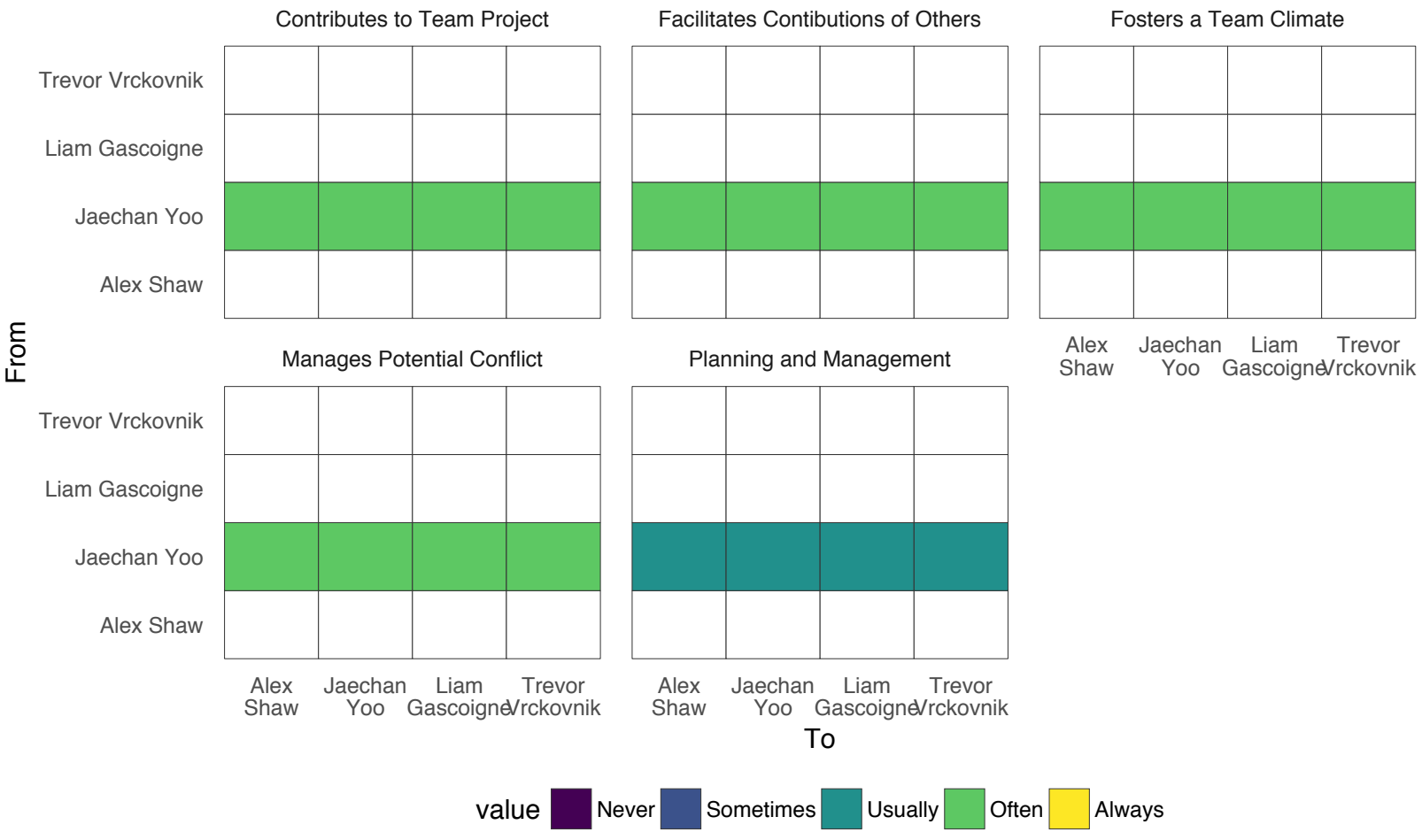
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



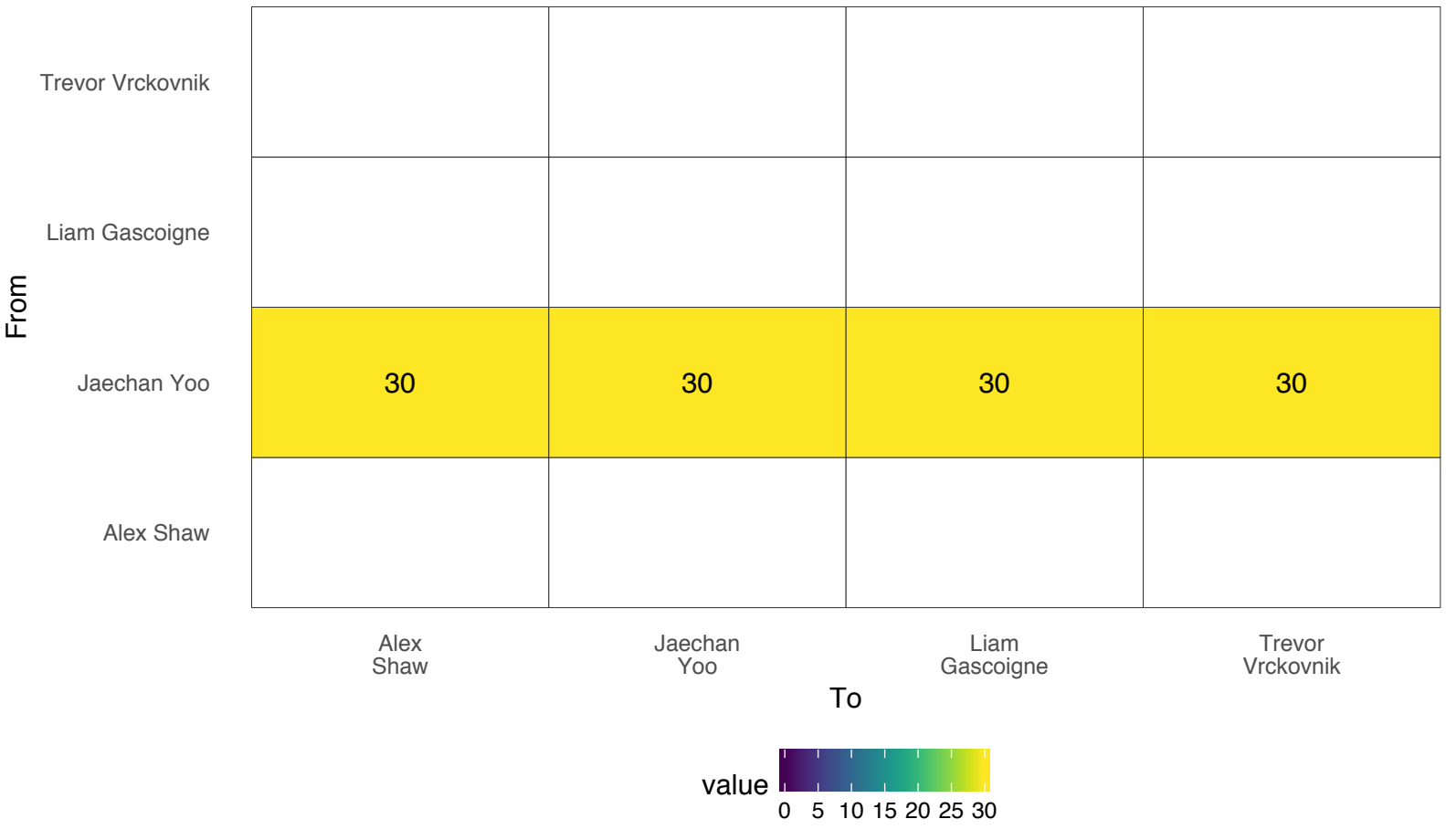
Team 100-15

Team Q Subscales Heatmap



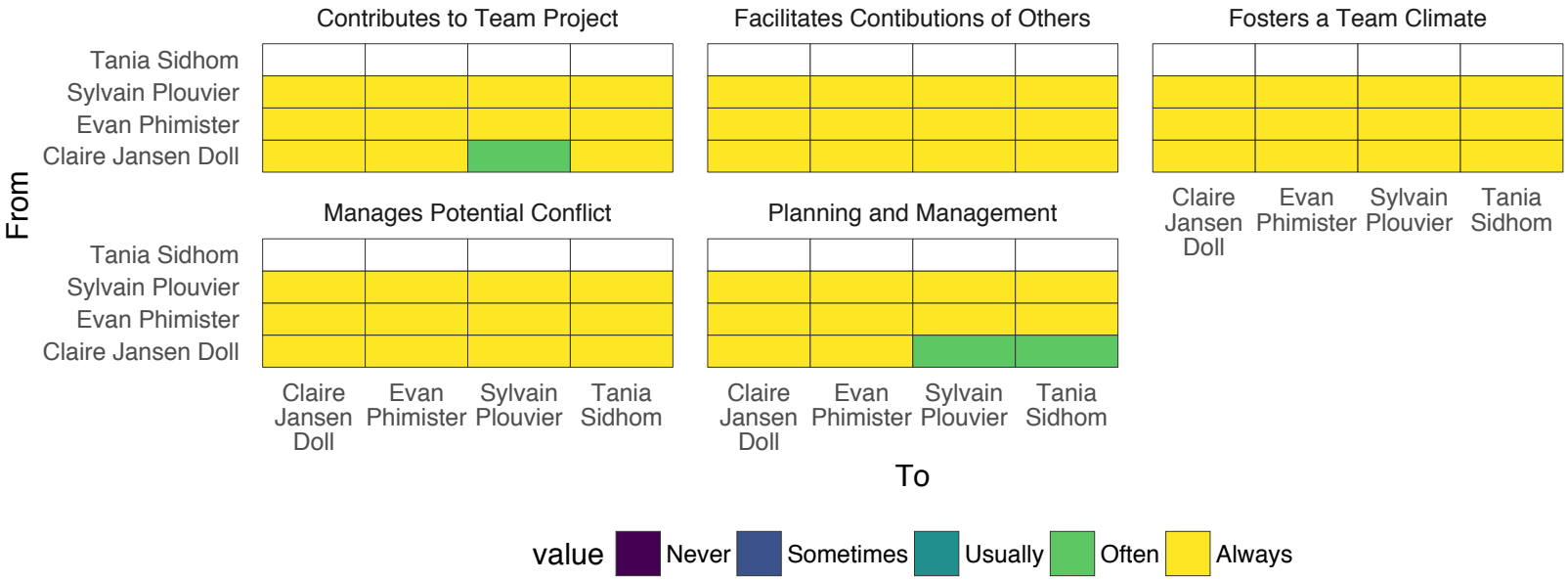
Points Distribution

Students assign points to each team member from a pool of 120



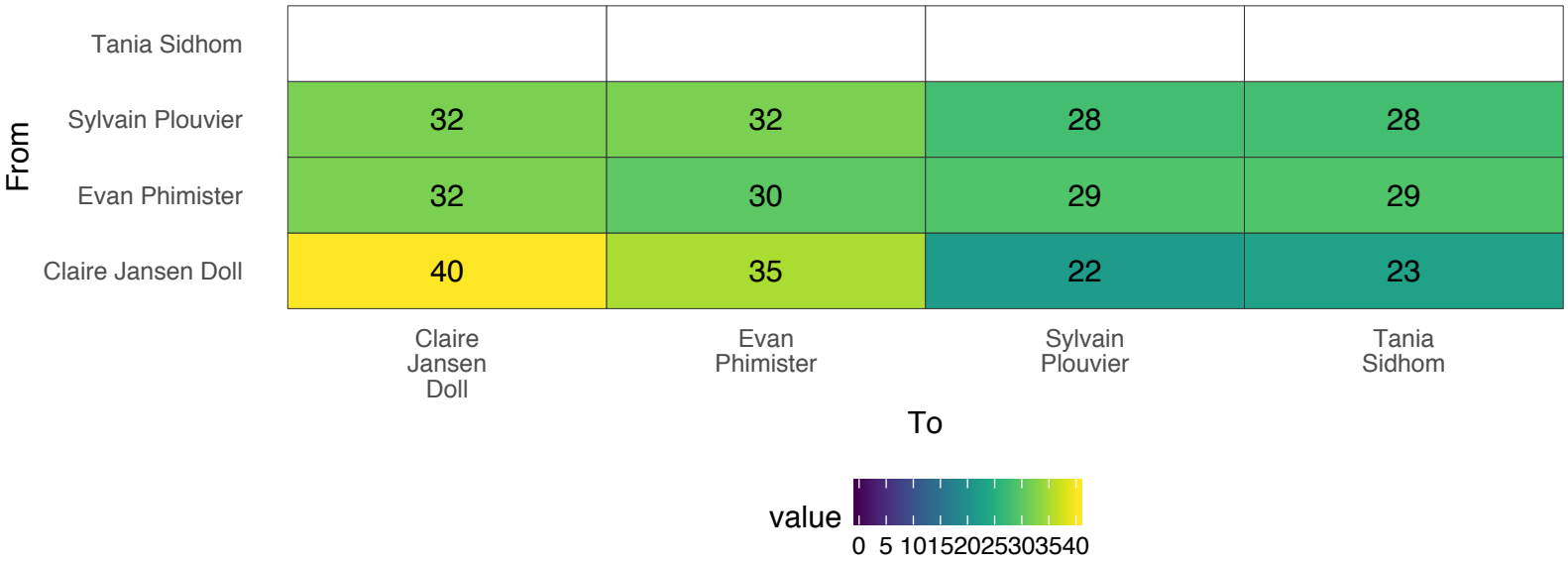
Team 100-19

Team Q Subscales Heatmap



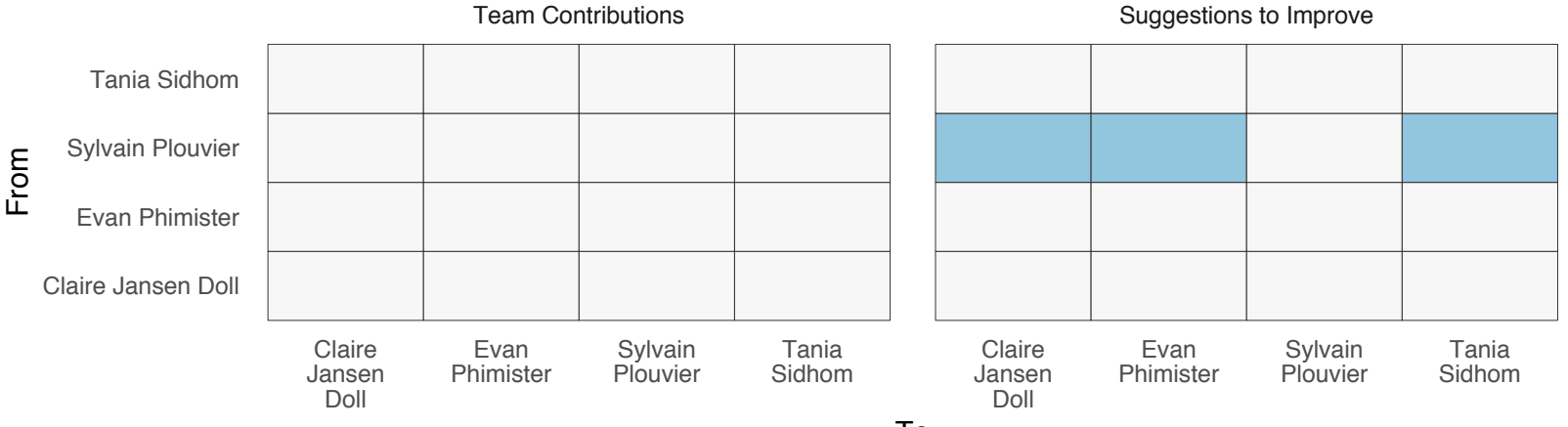
Points Distribution

Students assign points to each team member from a pool of 120



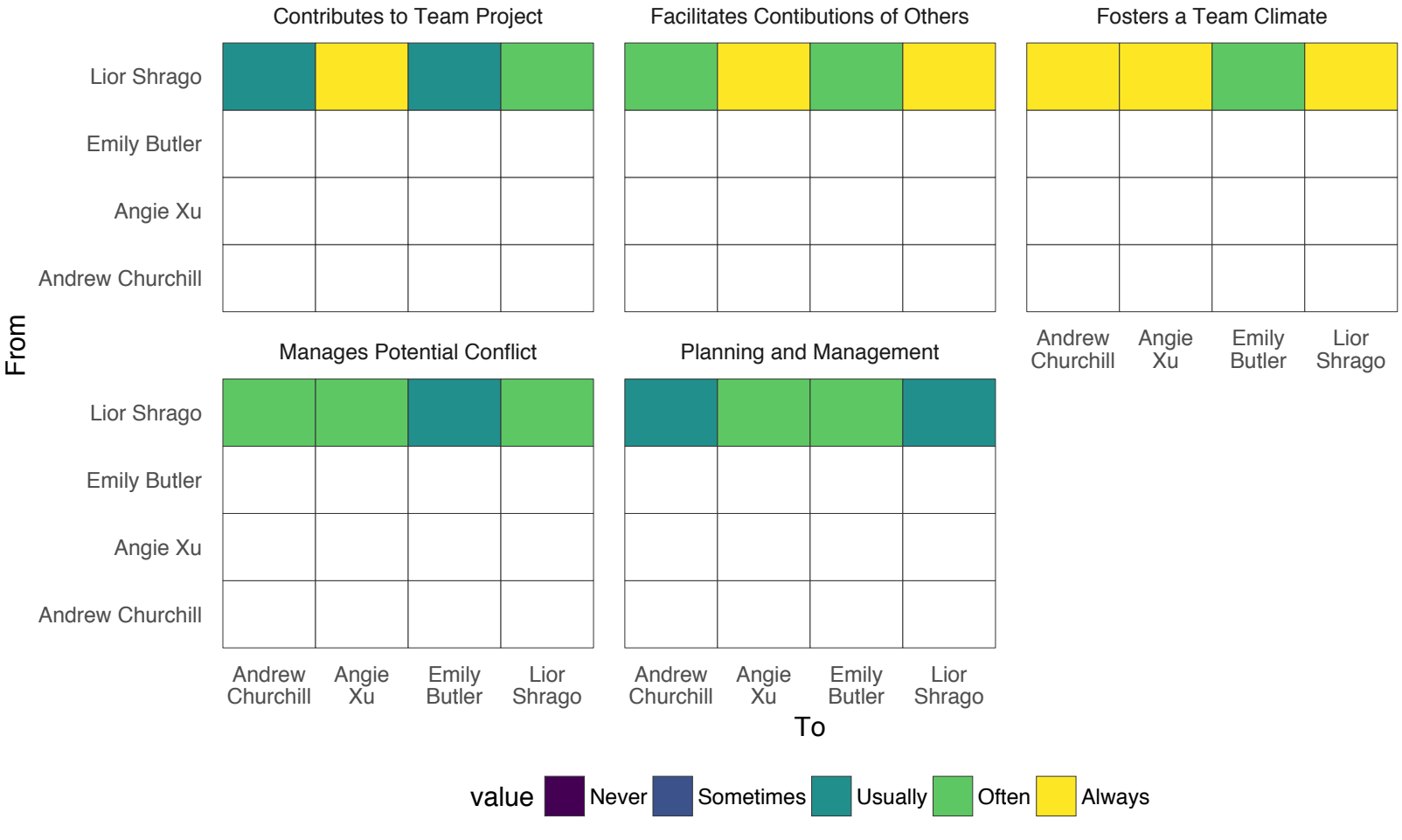
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



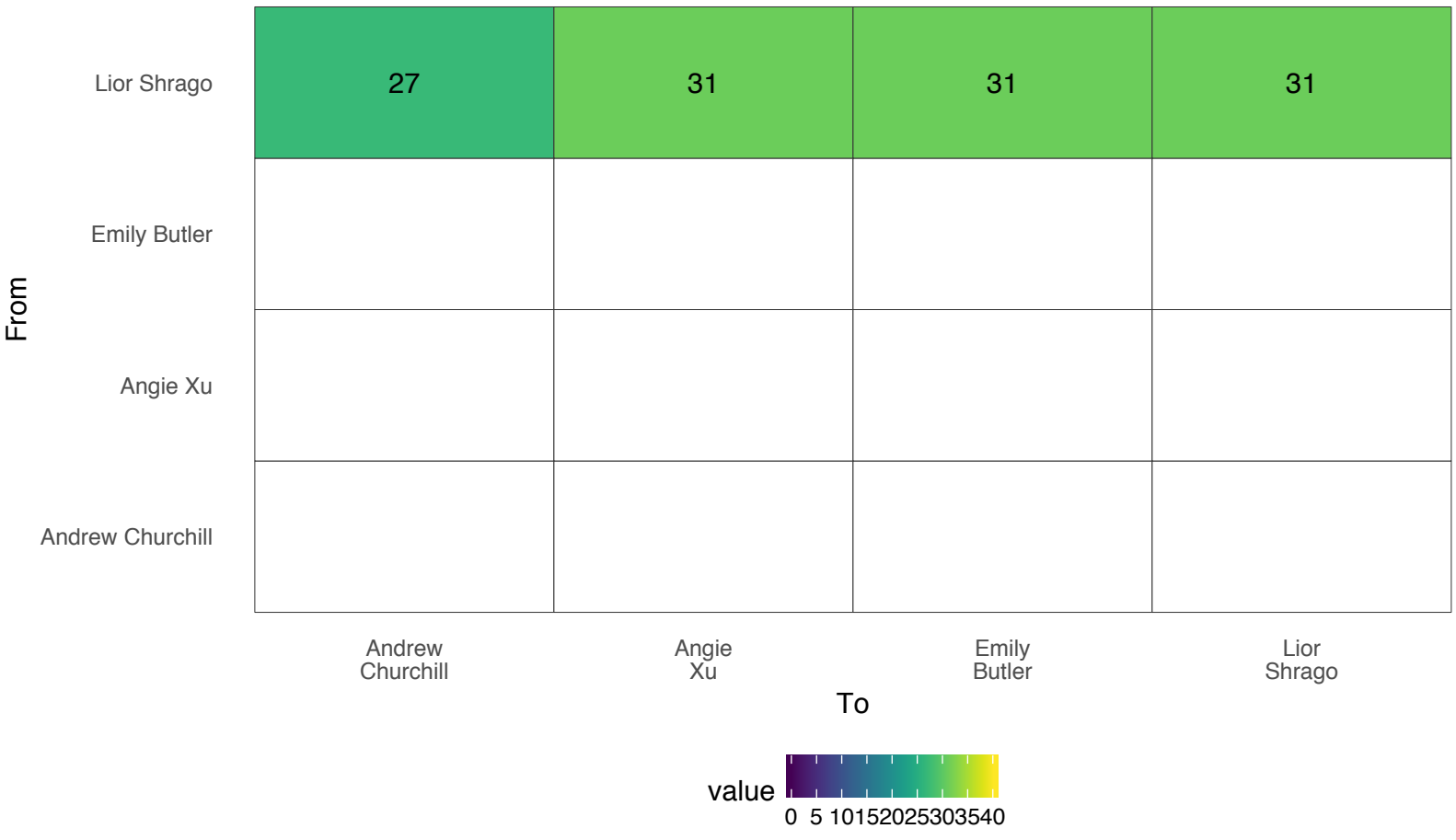
Team 100-22

Team Q Subscales Heatmap



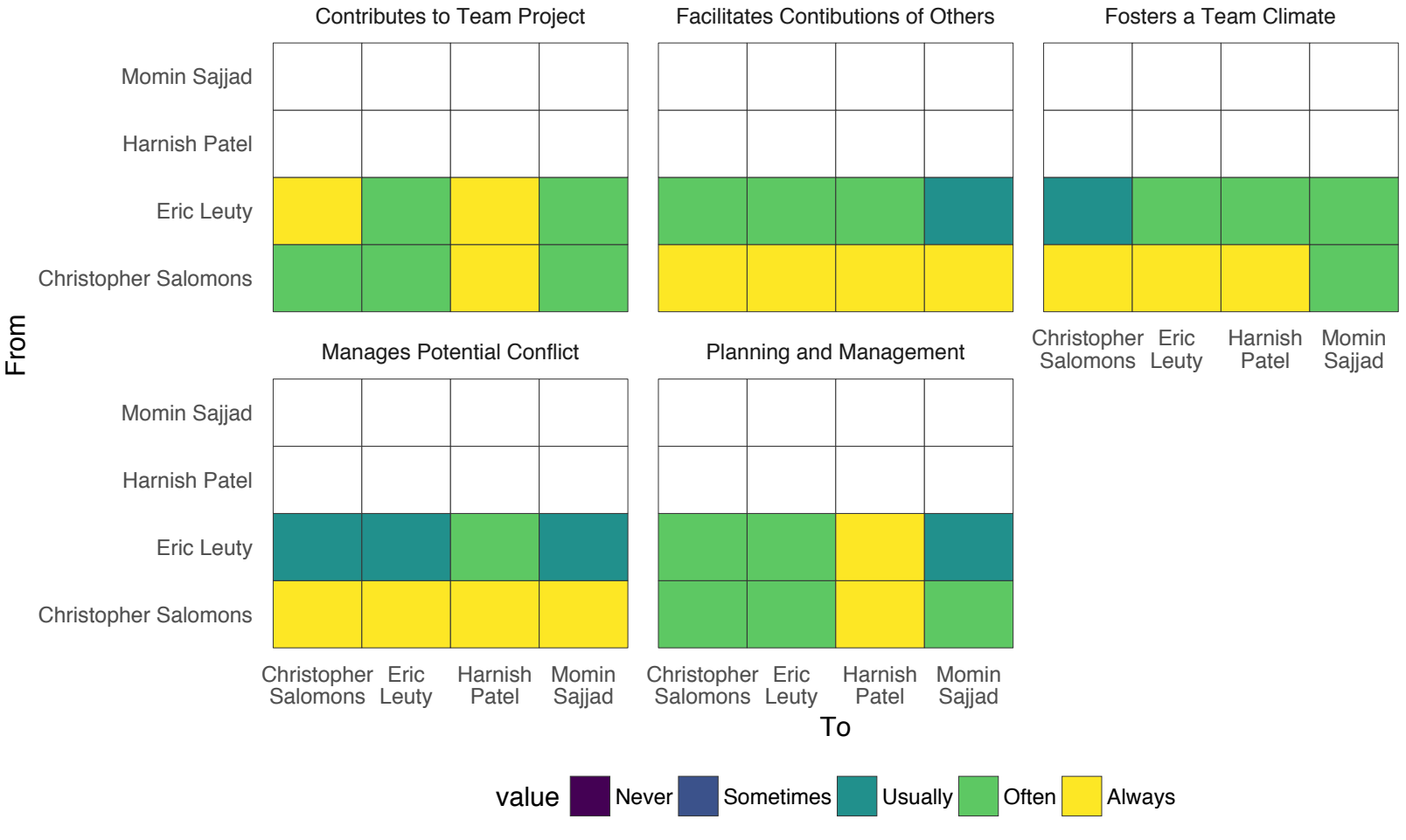
Points Distribution

Students assign points to each team member from a pool of 120



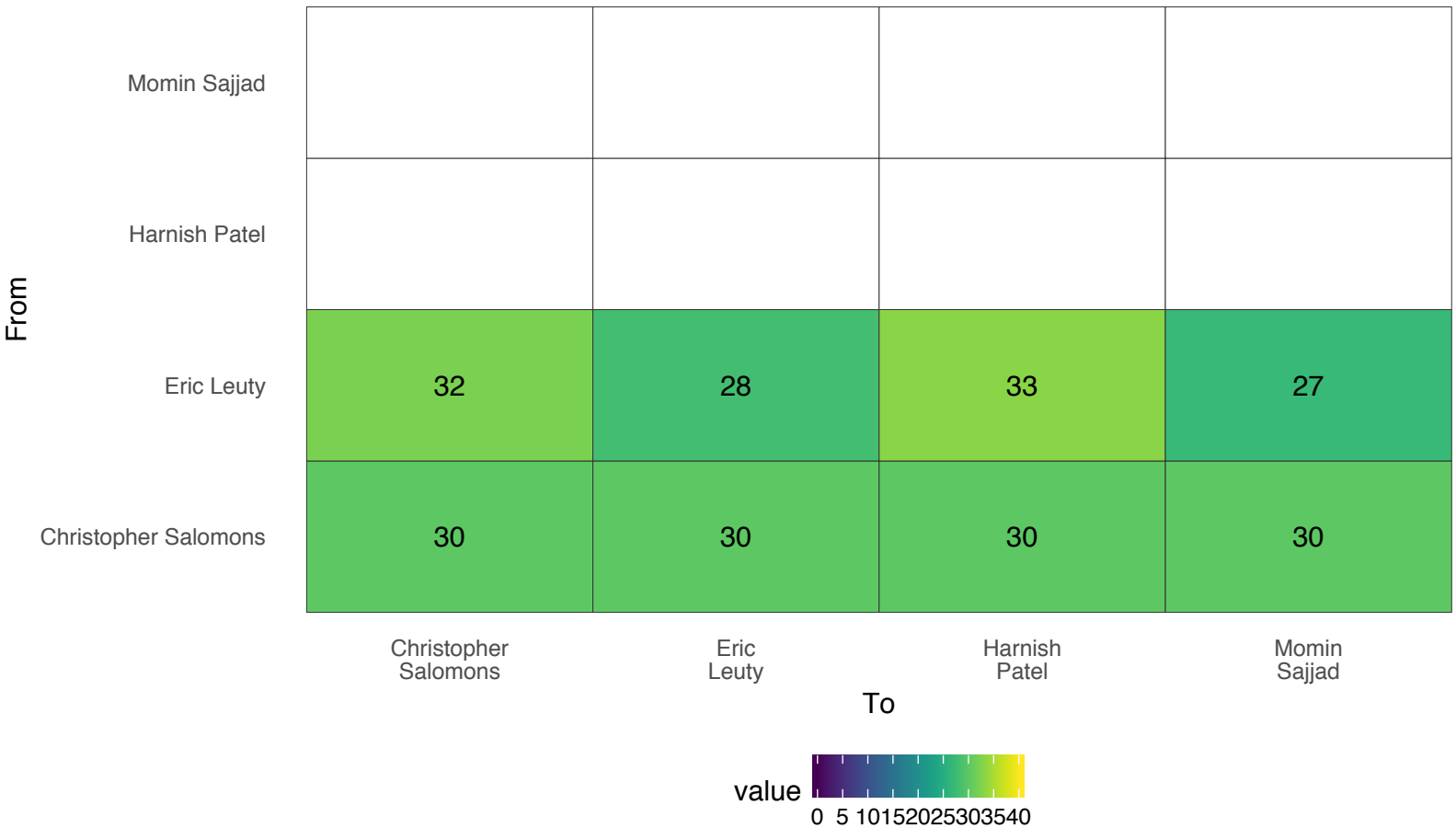
Team 100-25

Team Q Subscales Heatmap



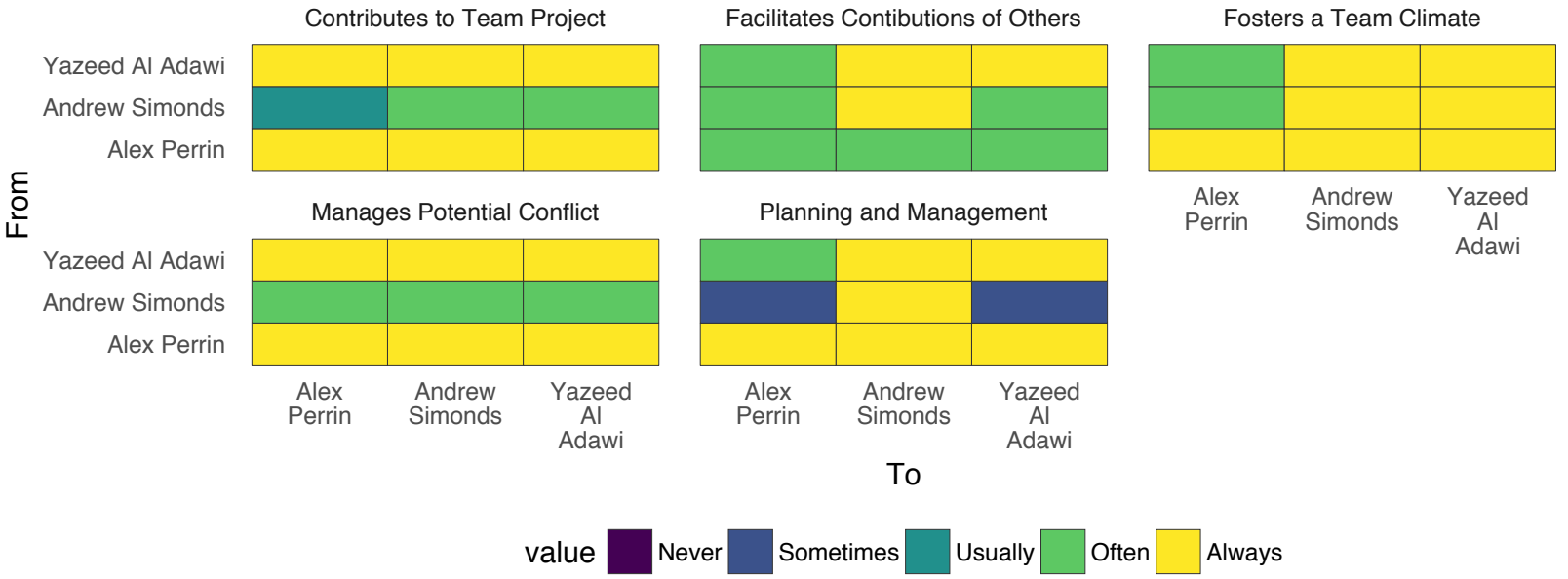
Points Distribution

Students assign points to each team member from a pool of 120



Team 100-27

Team Q Subscales Heatmap

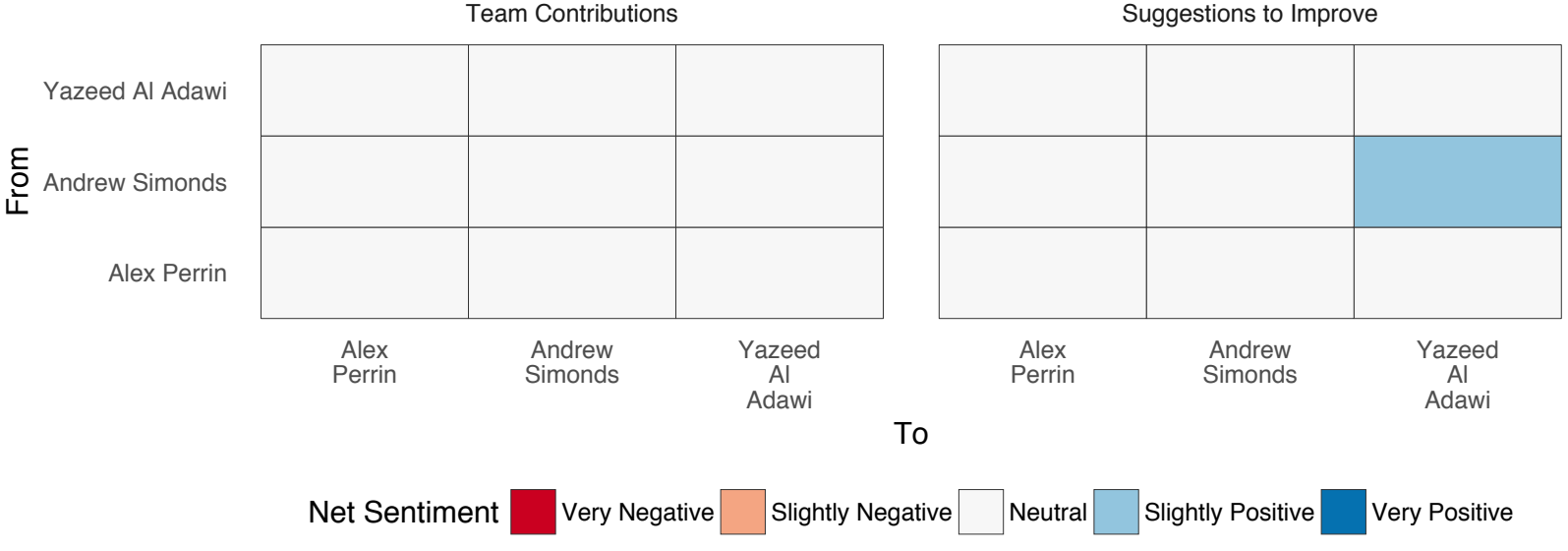


Points Distribution

Students assign points to each team member from a pool of 120

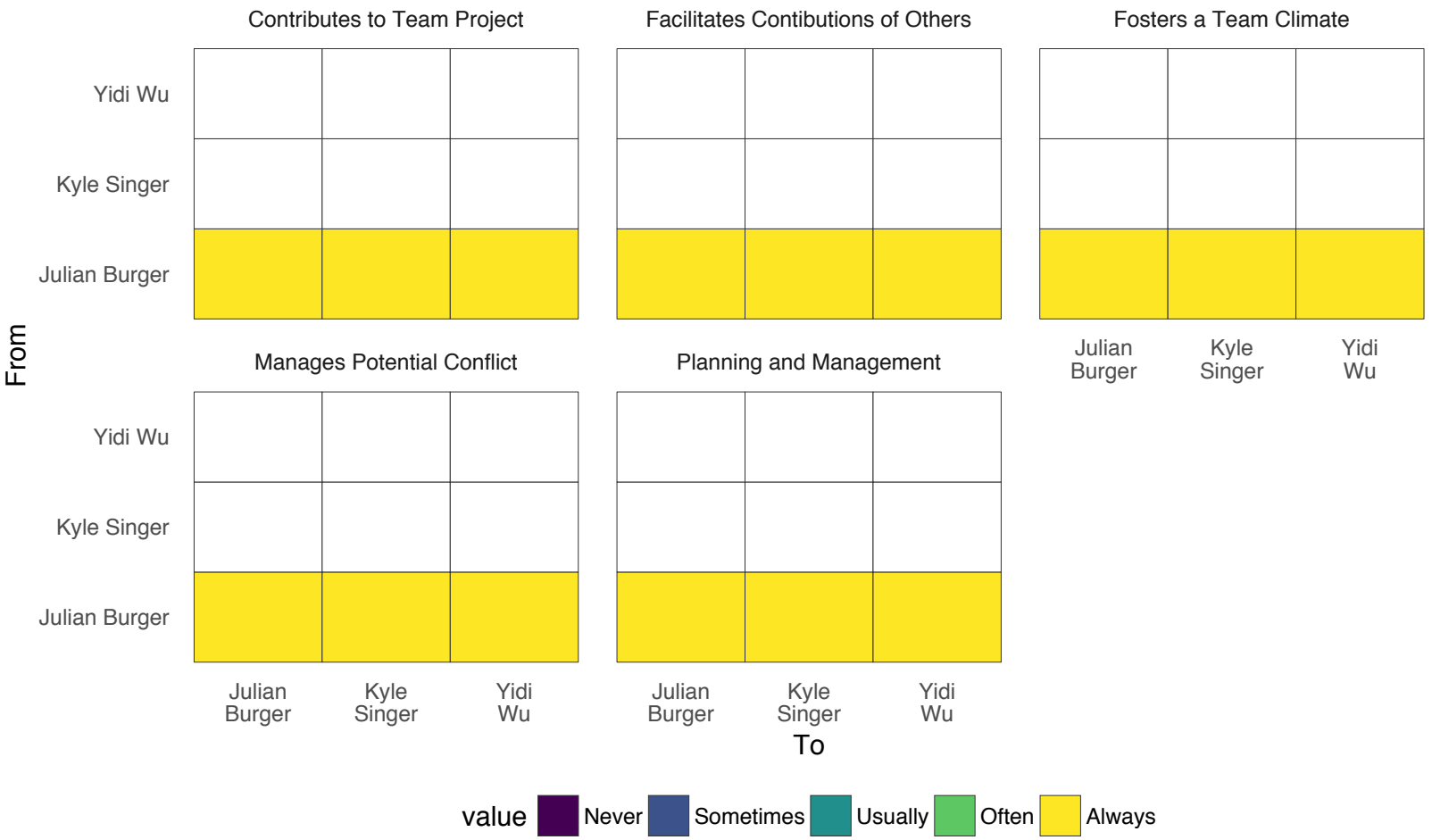
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



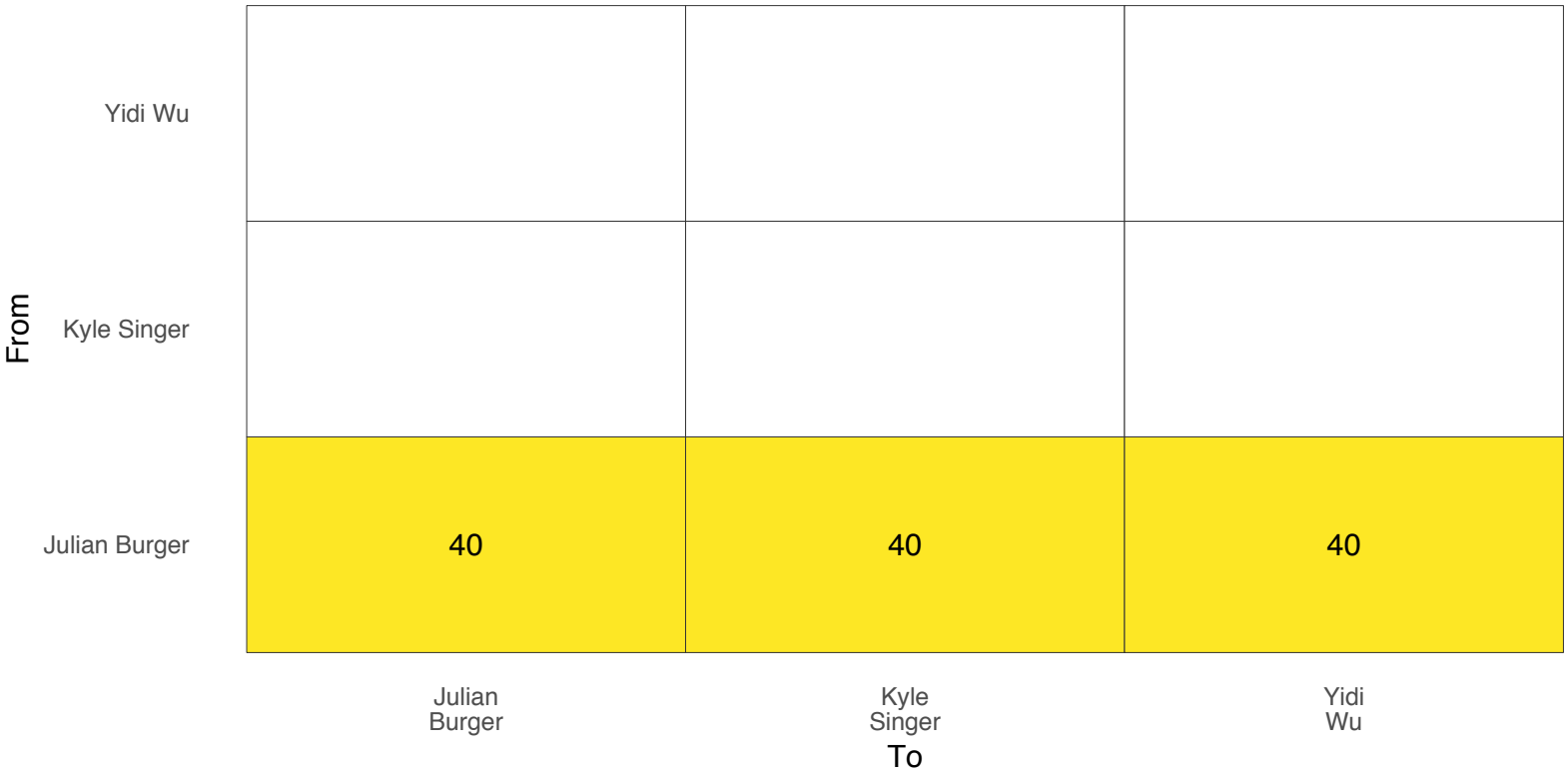
Team 100-28

Team Q Subscales Heatmap



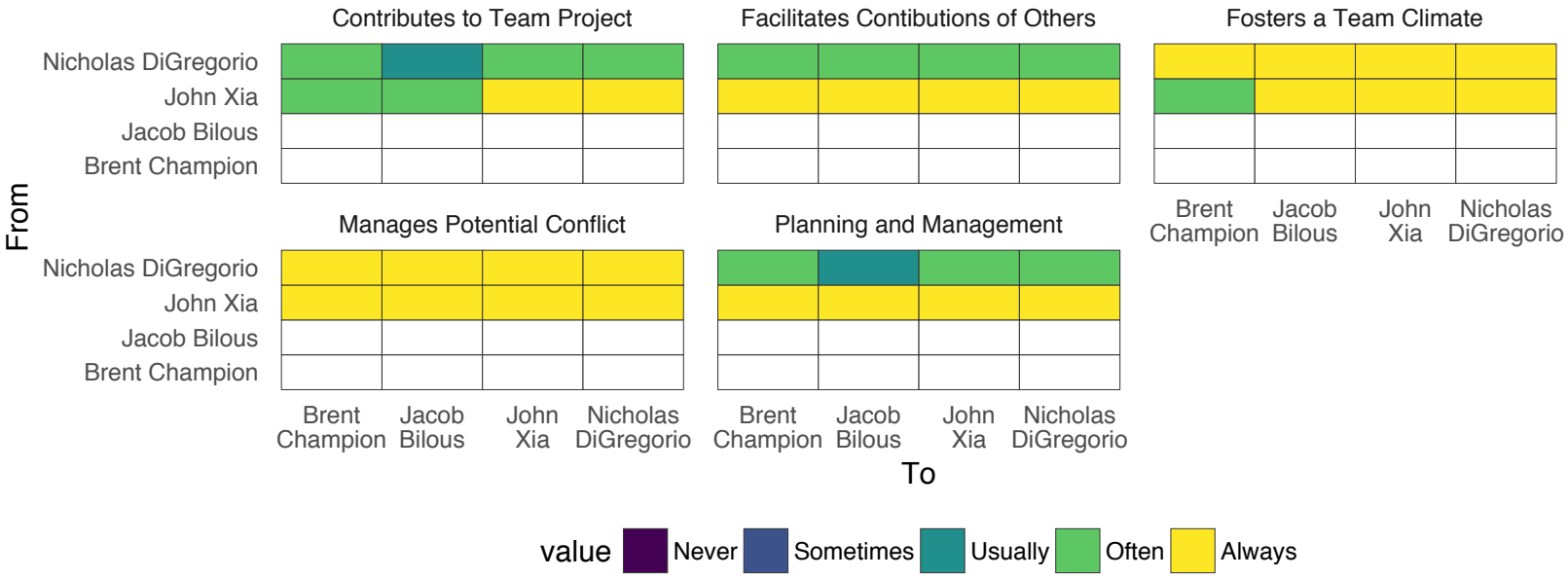
Points Distribution

Students assign points to each team member from a pool of 120



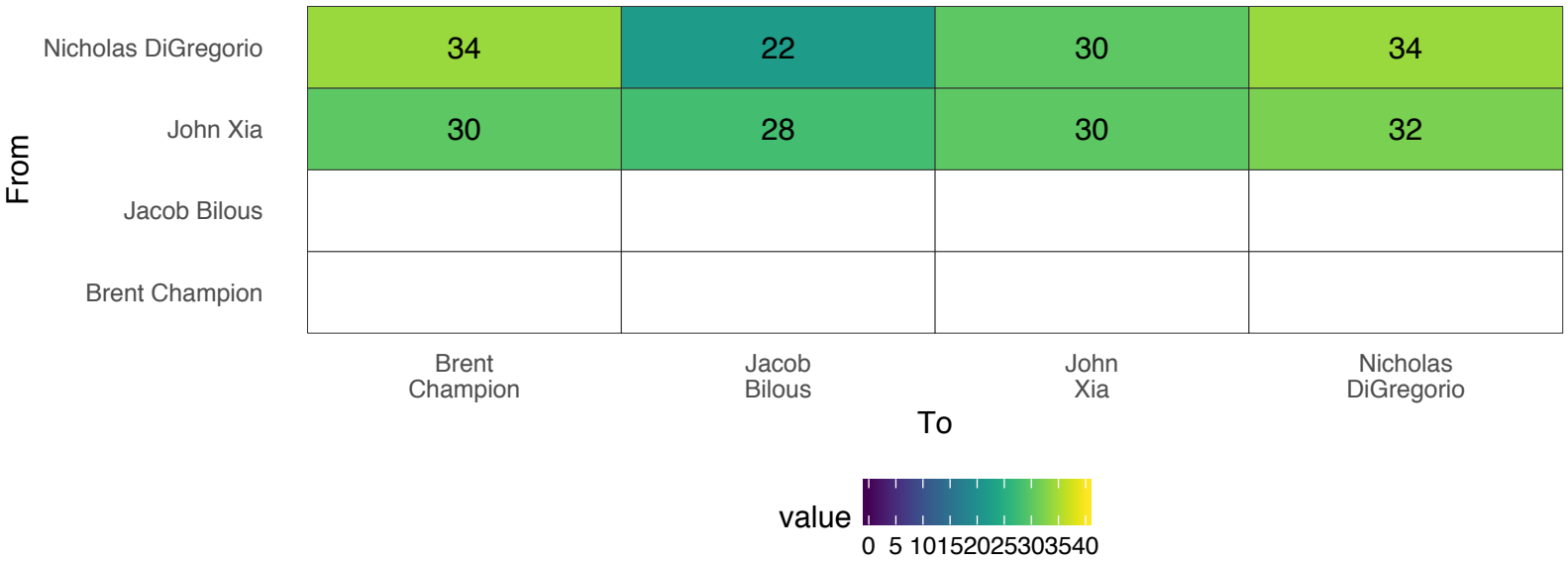
Team 101-02

Team Q Subscales Heatmap



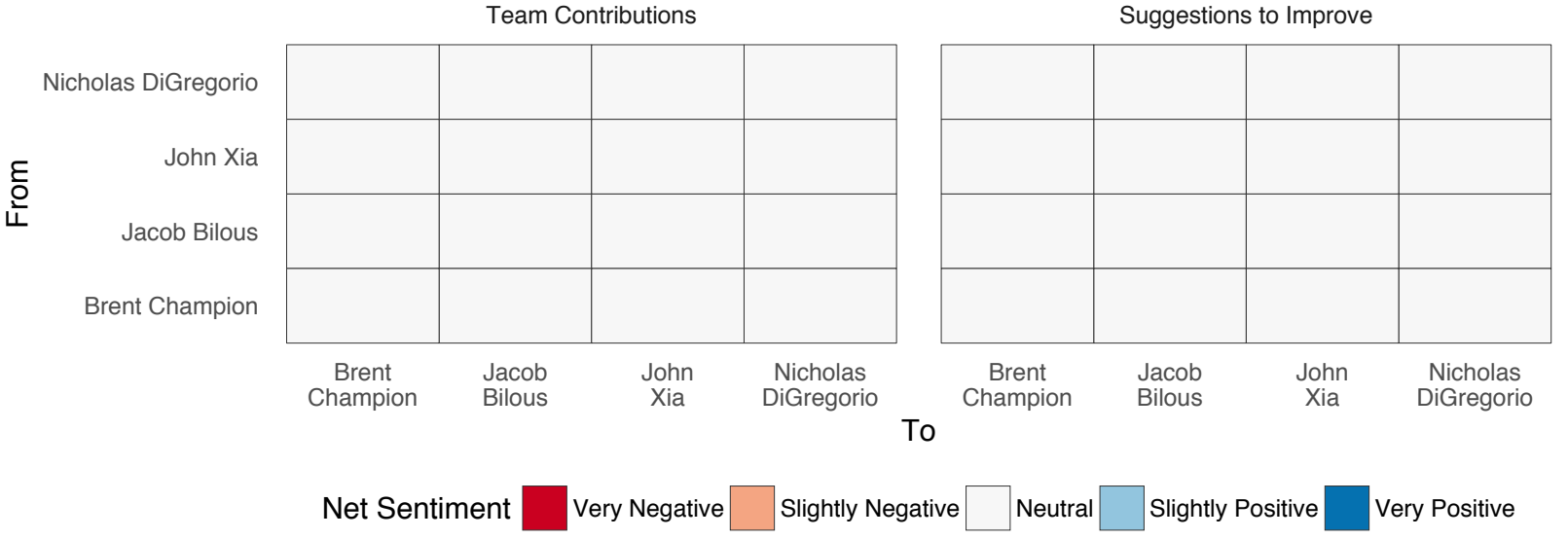
Points Distribution

Students assign points to each team member from a pool of 120



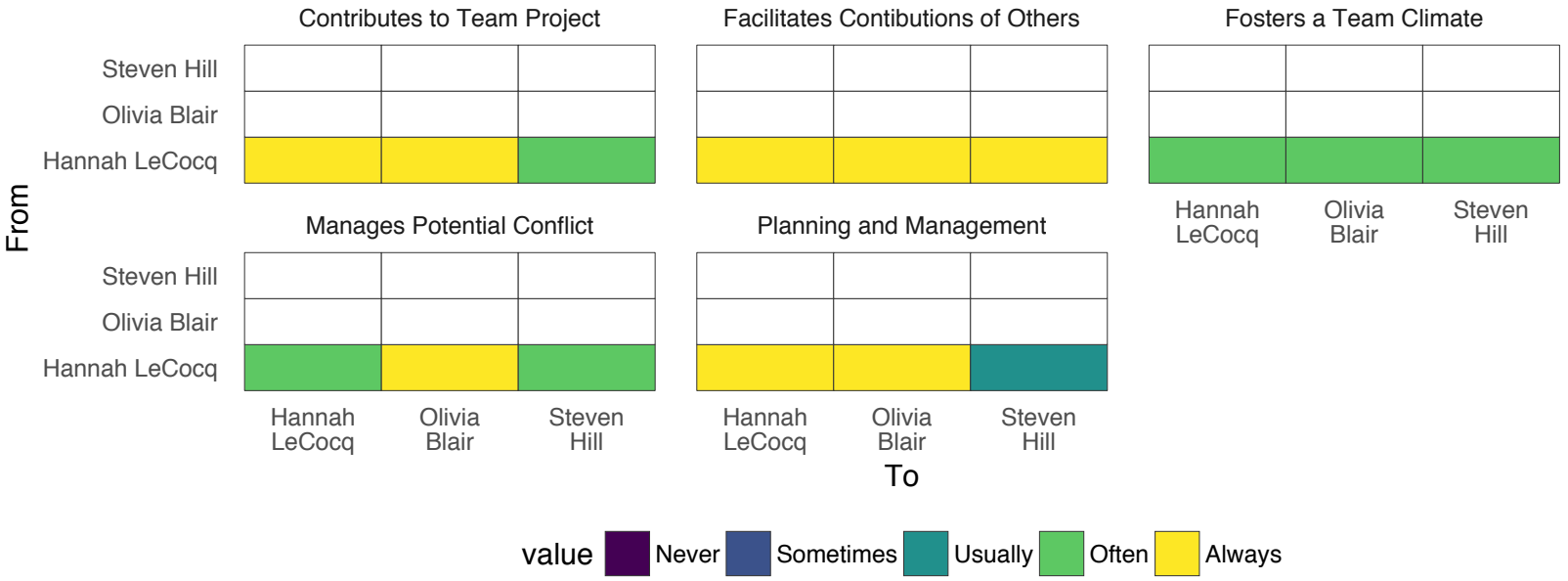
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



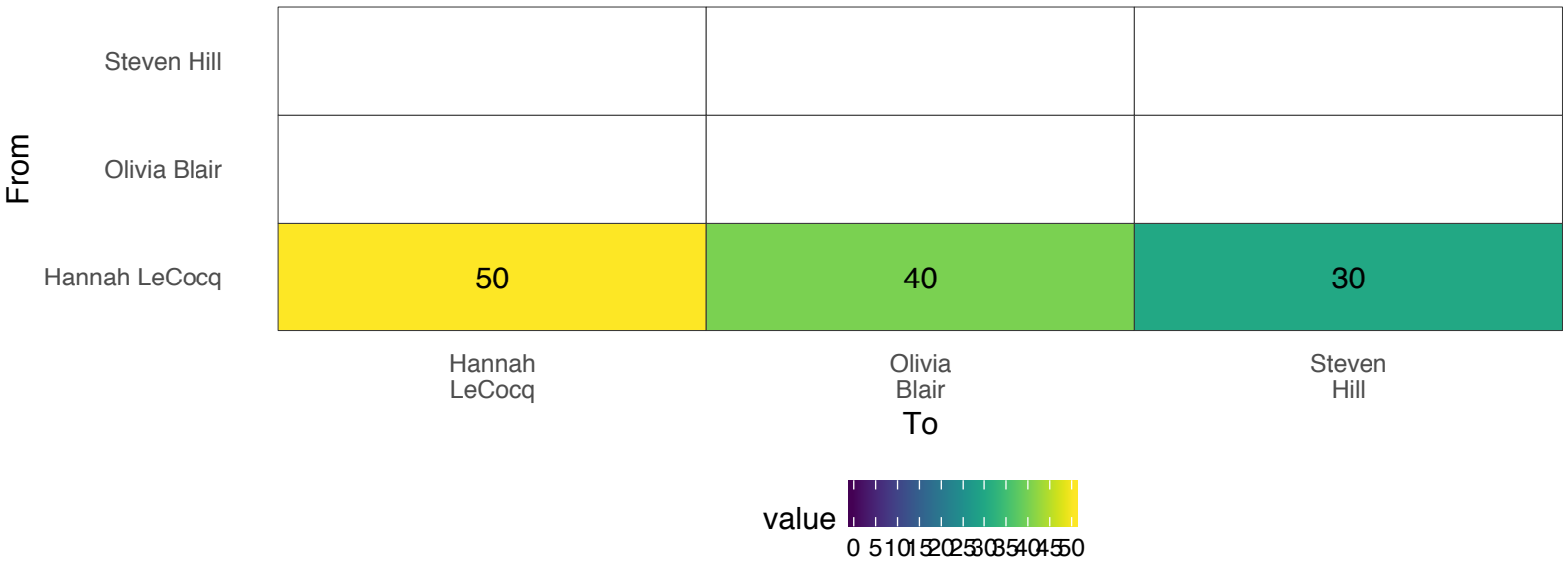
Team 101-03

Team Q Subscales Heatmap



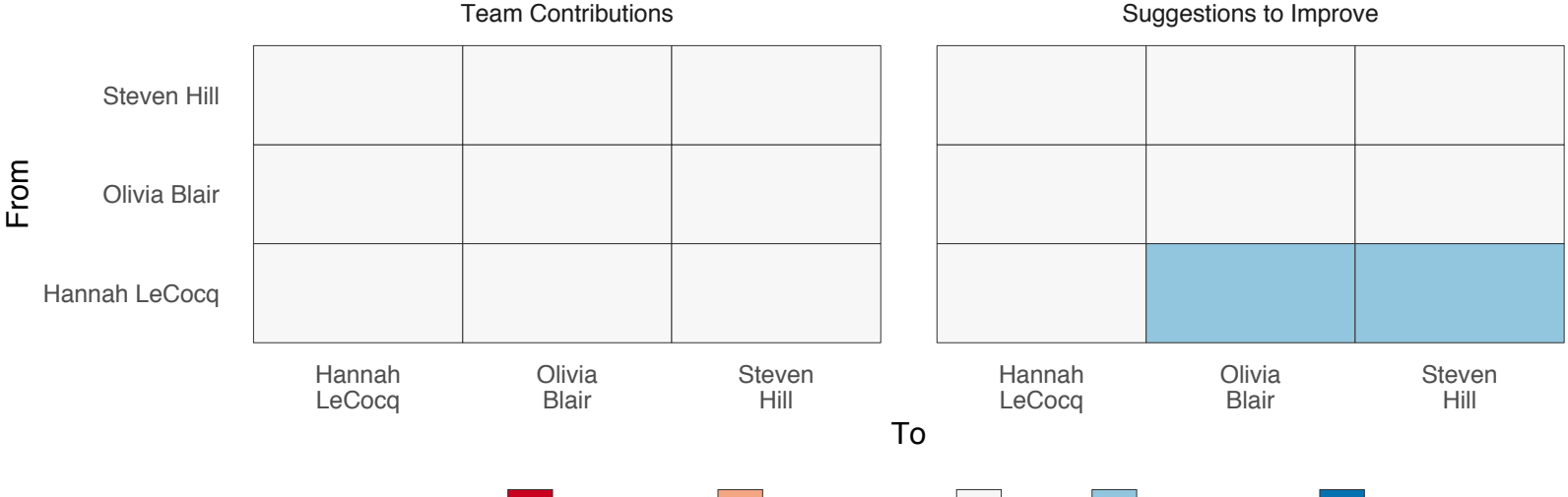
Points Distribution

Students assign points to each team member from a pool of 120



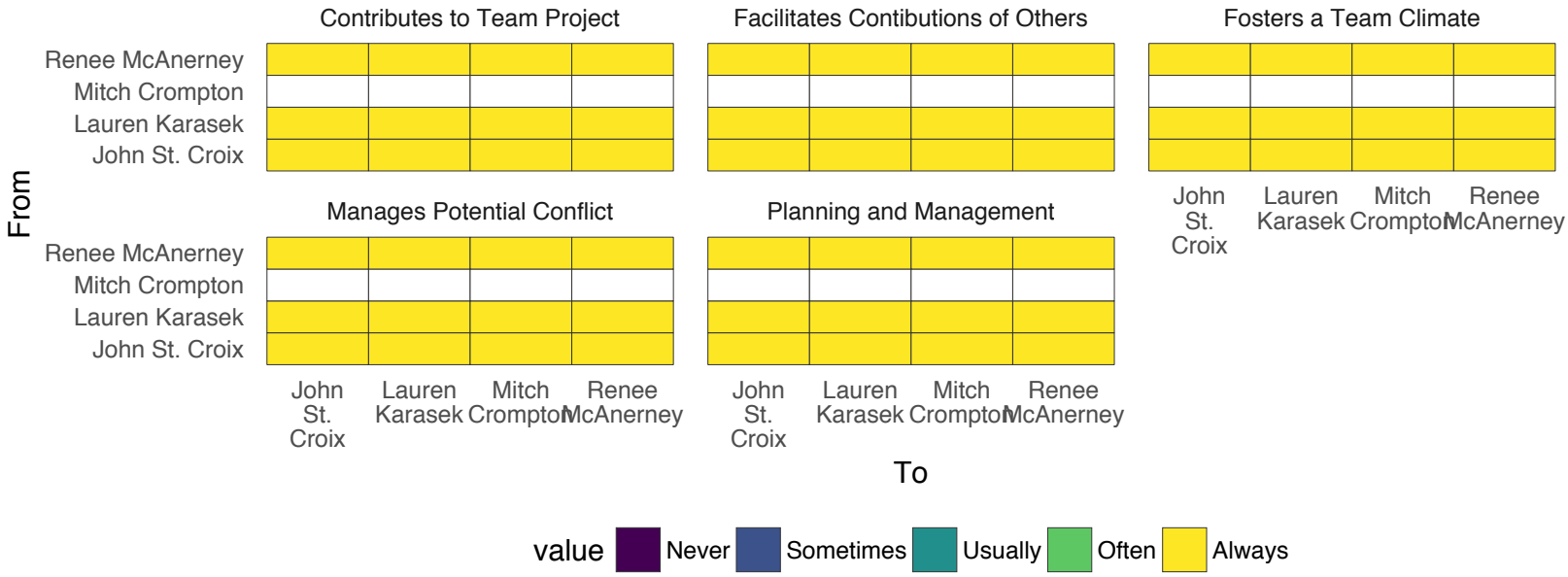
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



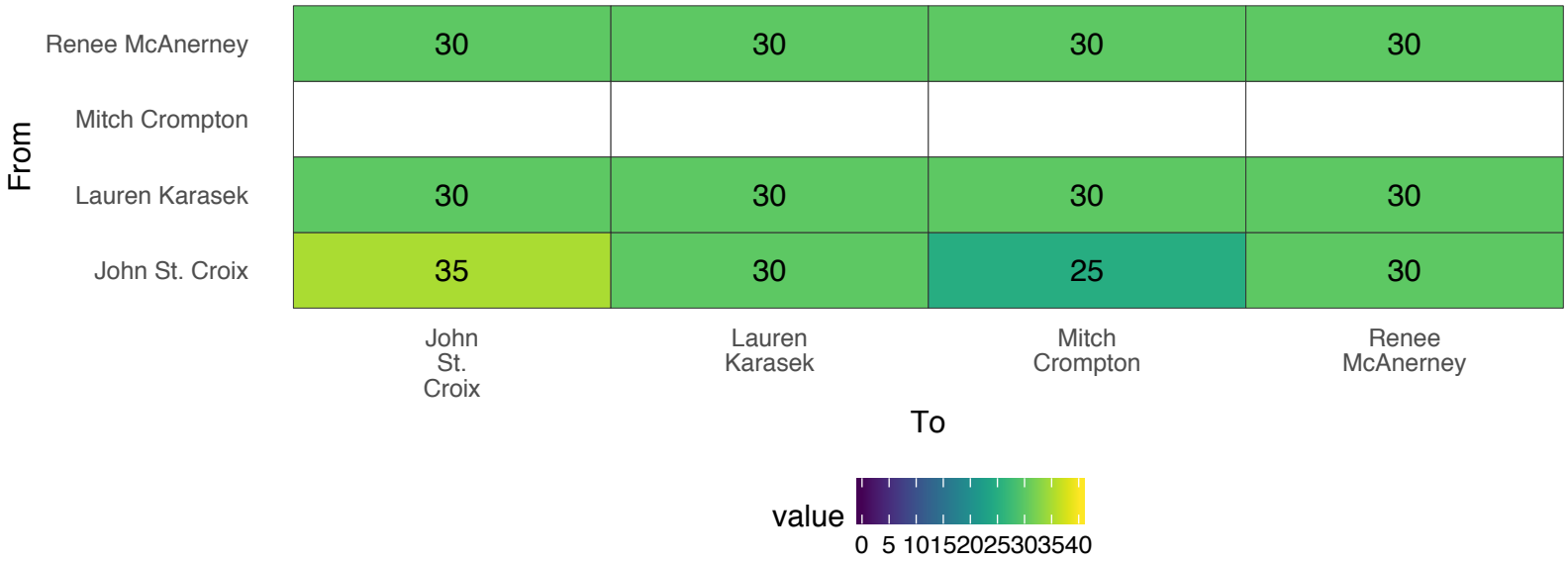
Team 101-04

Team Q Subscales Heatmap



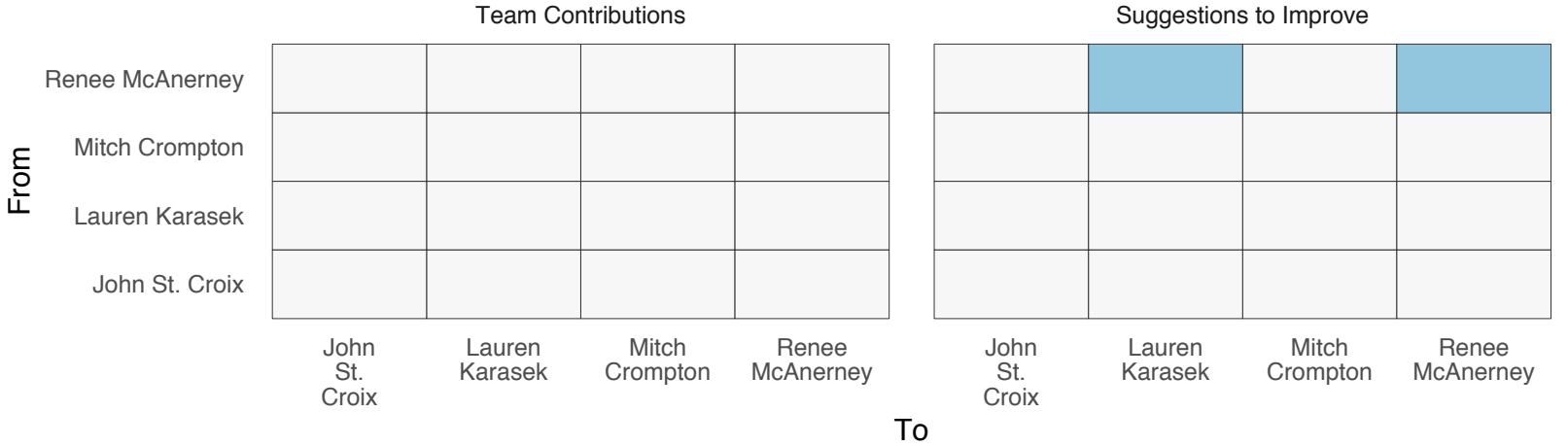
Points Distribution

Students assign points to each team member from a pool of 120



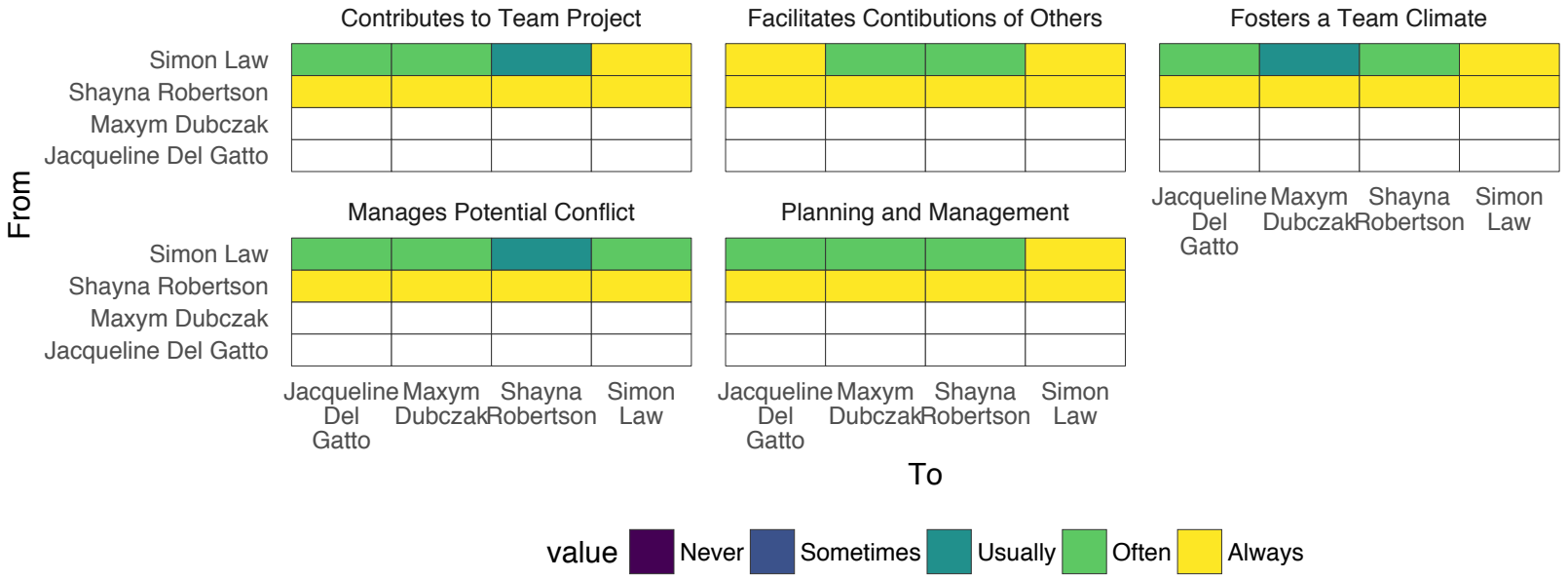
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



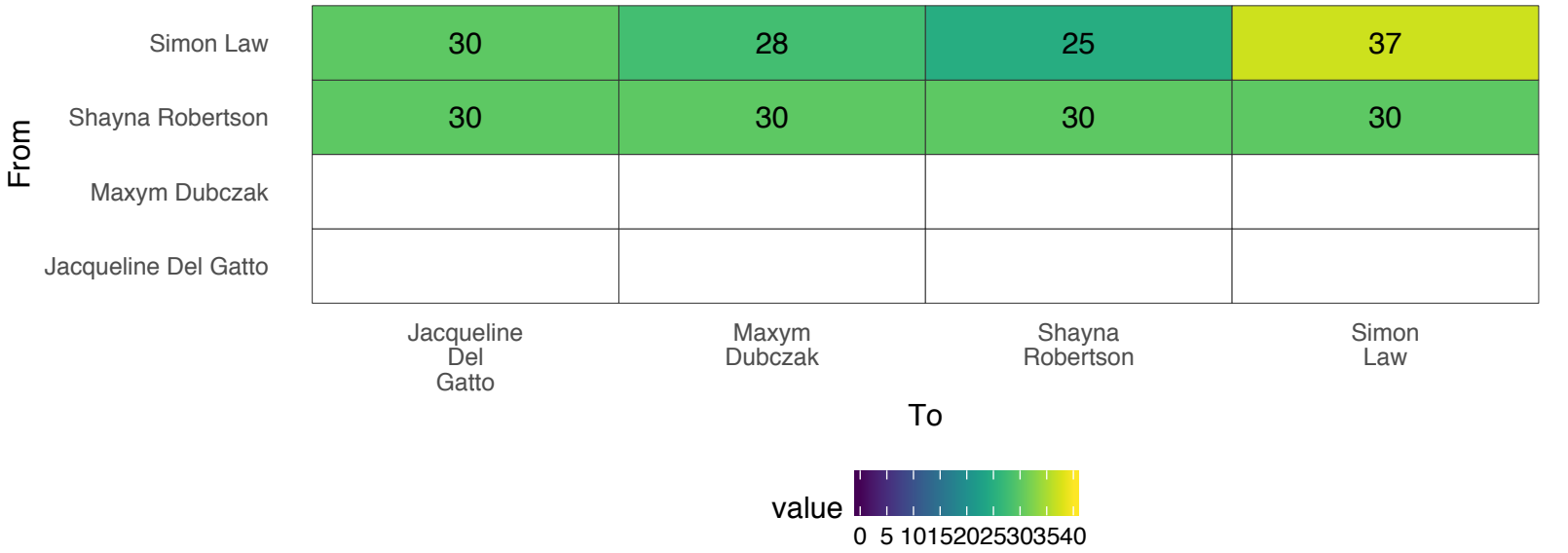
Team 101-06

Team Q Subscales Heatmap



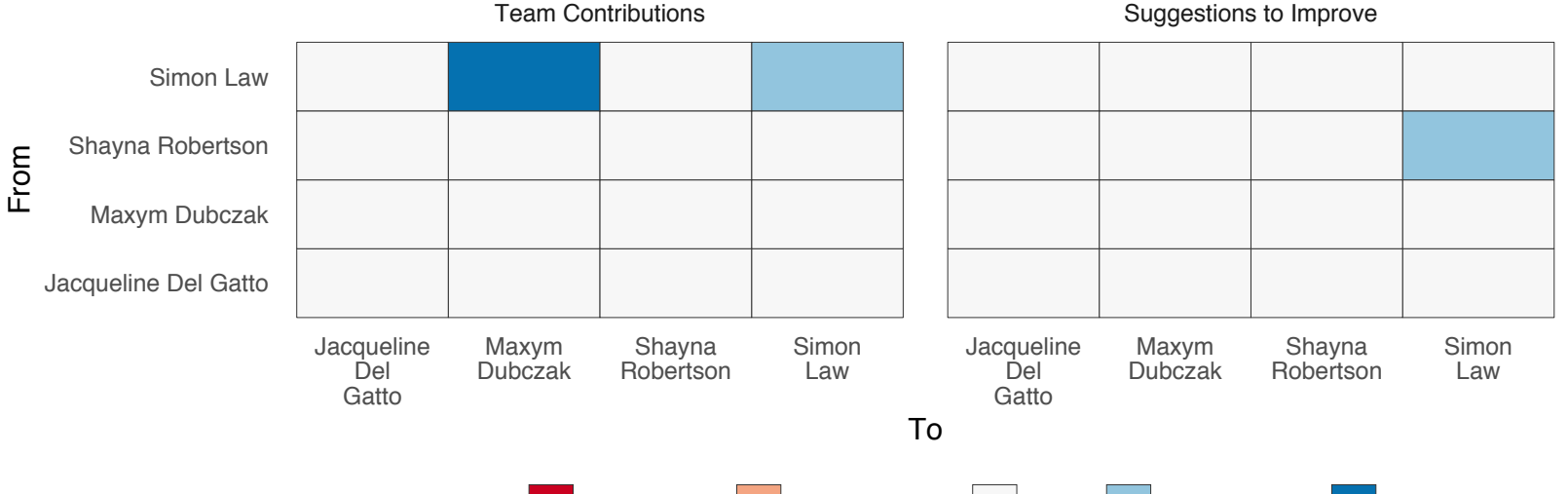
Points Distribution

Students assign points to each team member from a pool of 120



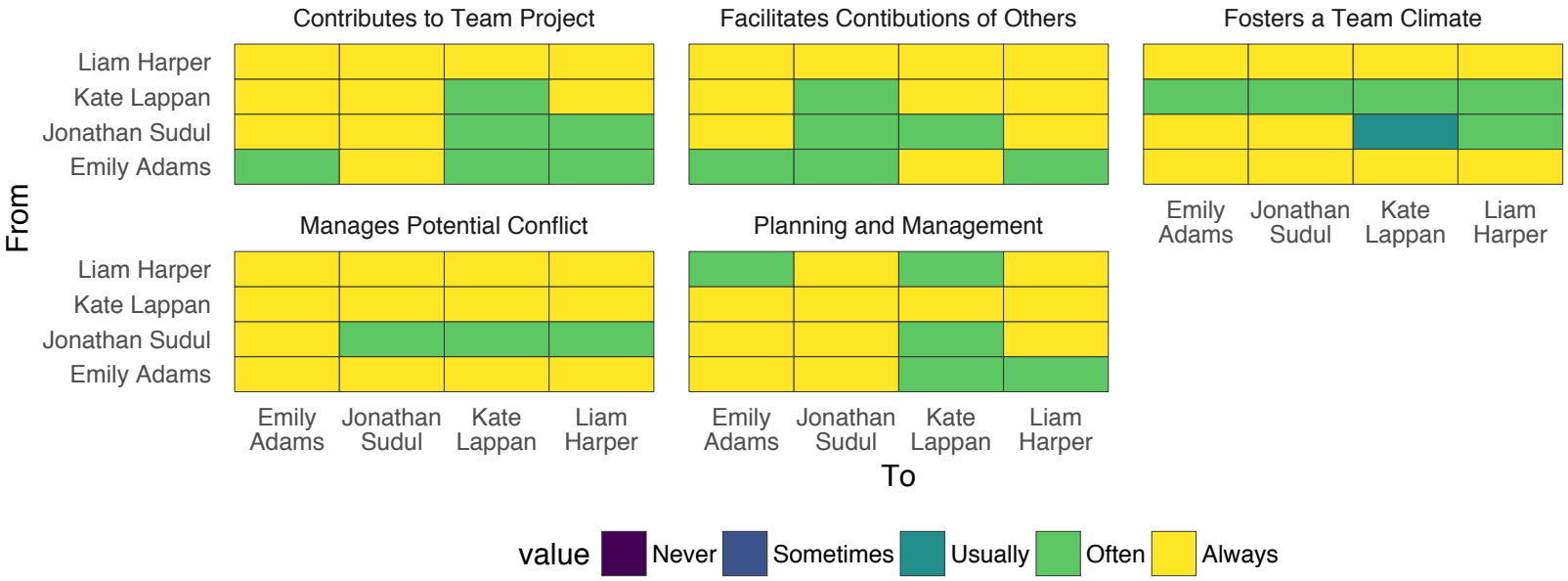
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



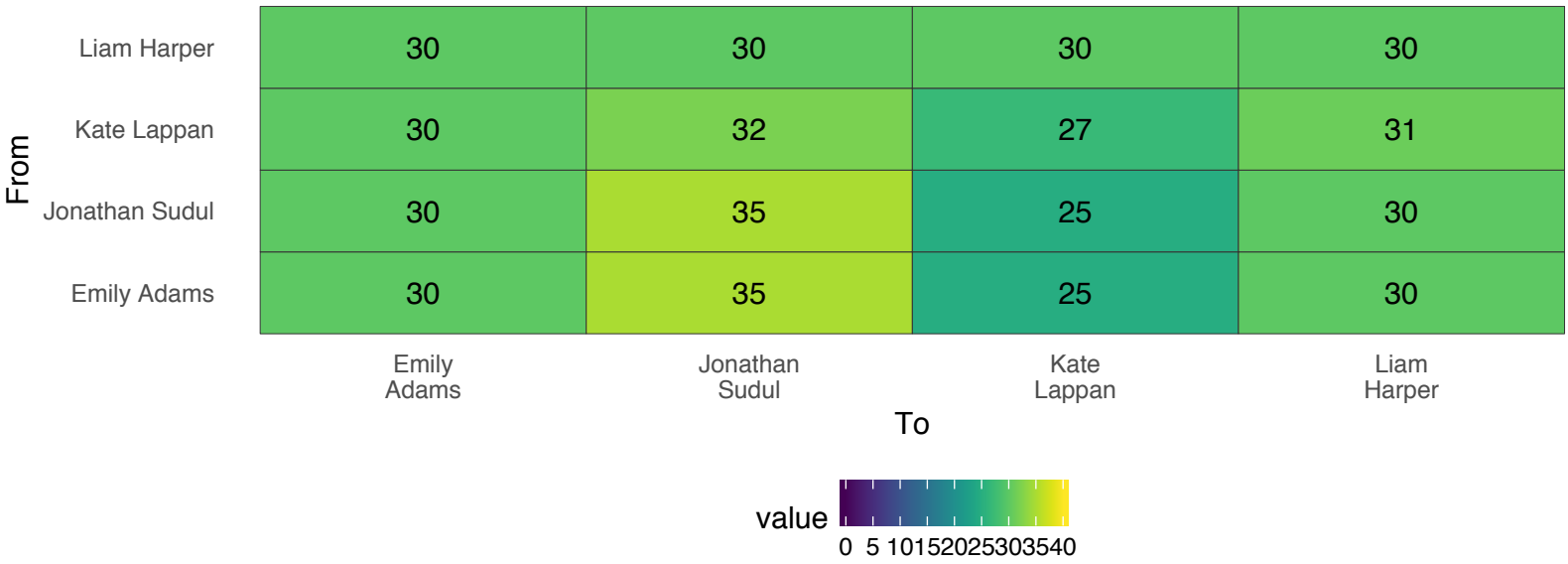
Team 101-08

Team Q Subscales Heatmap



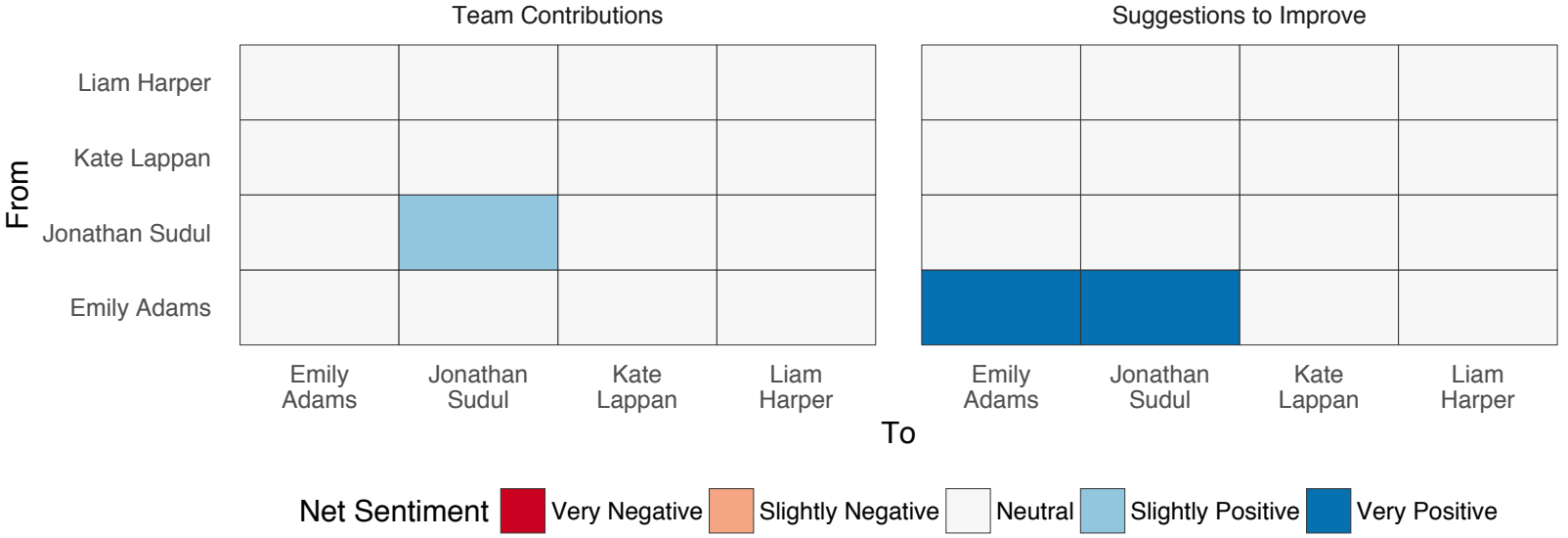
Points Distribution

Students assign points to each team member from a pool of 120



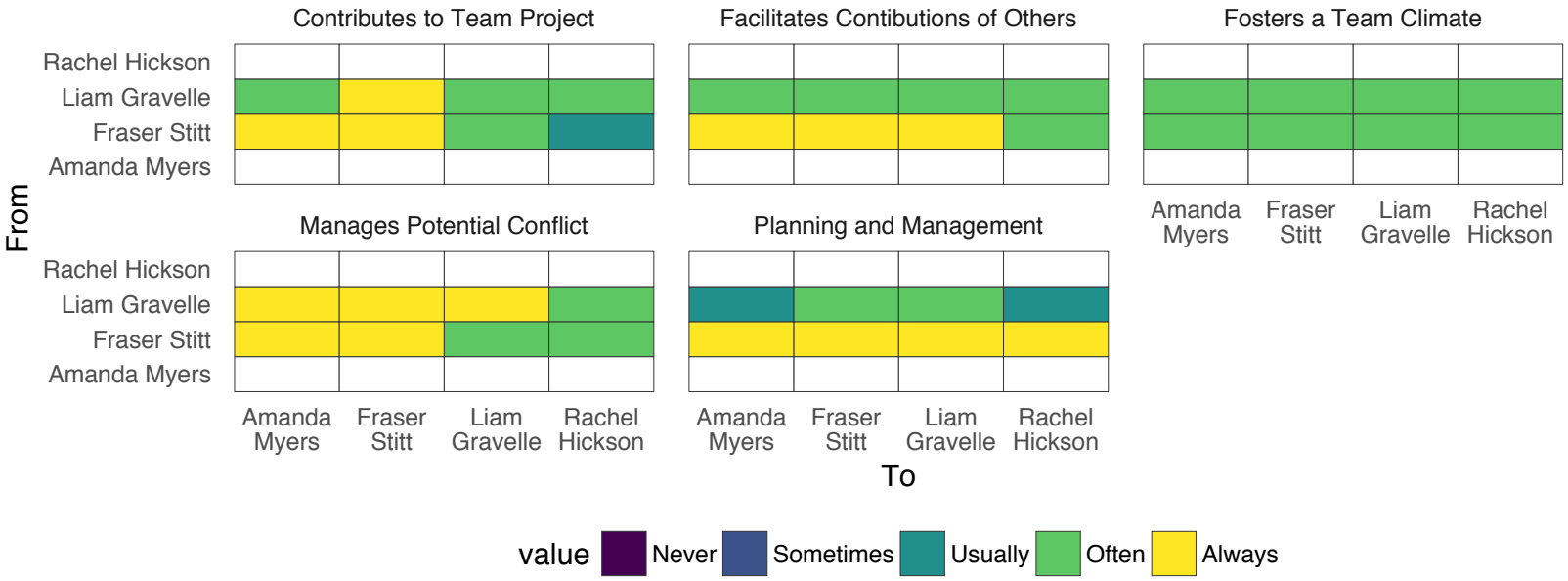
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



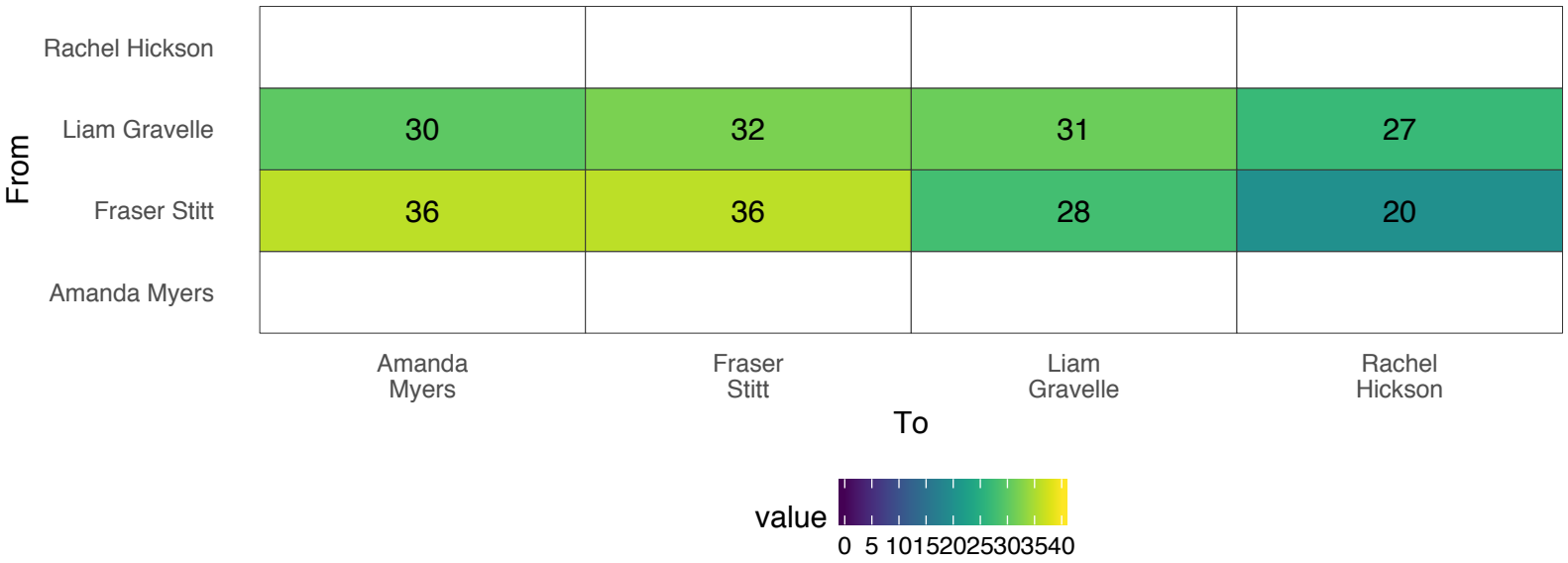
Team 101-09

Team Q Subscales Heatmap



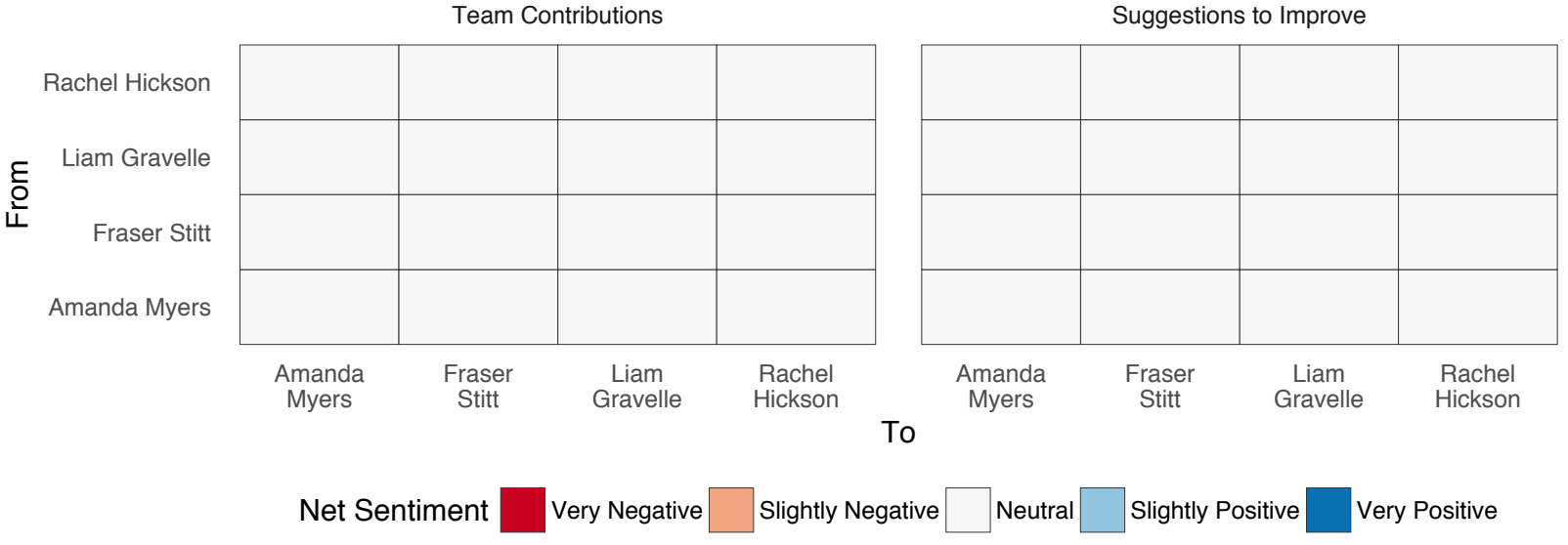
Points Distribution

Students assign points to each team member from a pool of 120



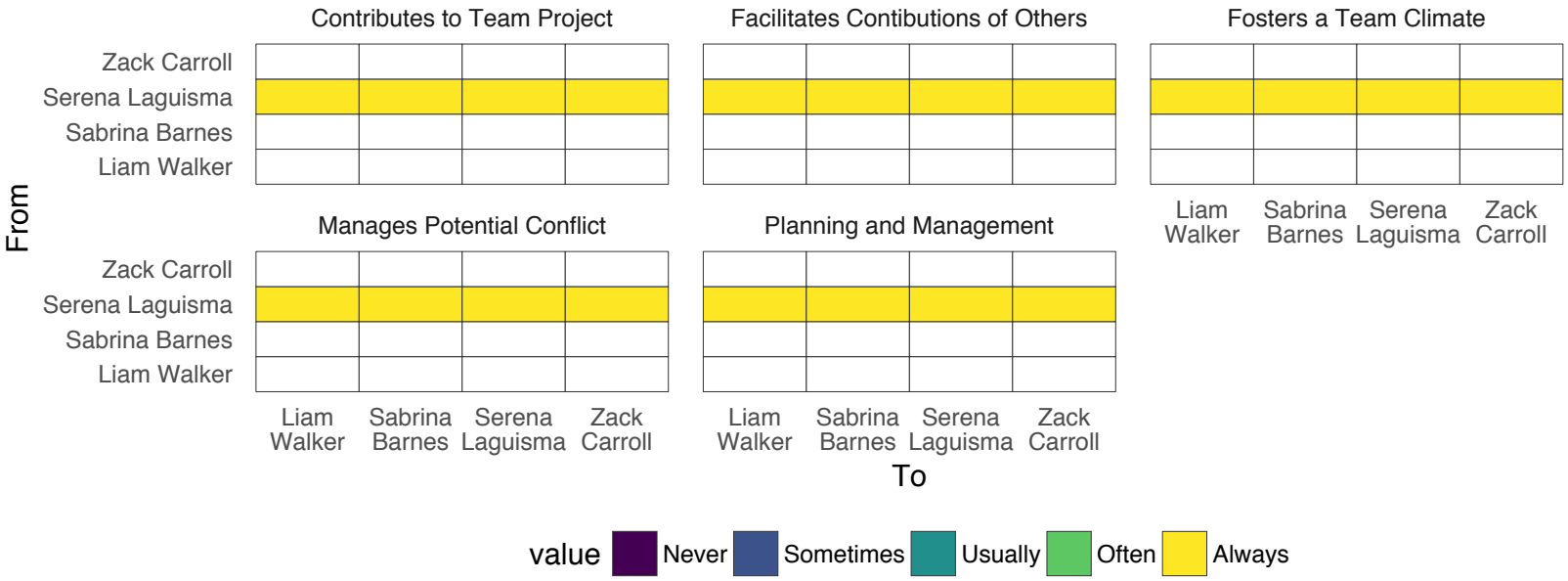
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



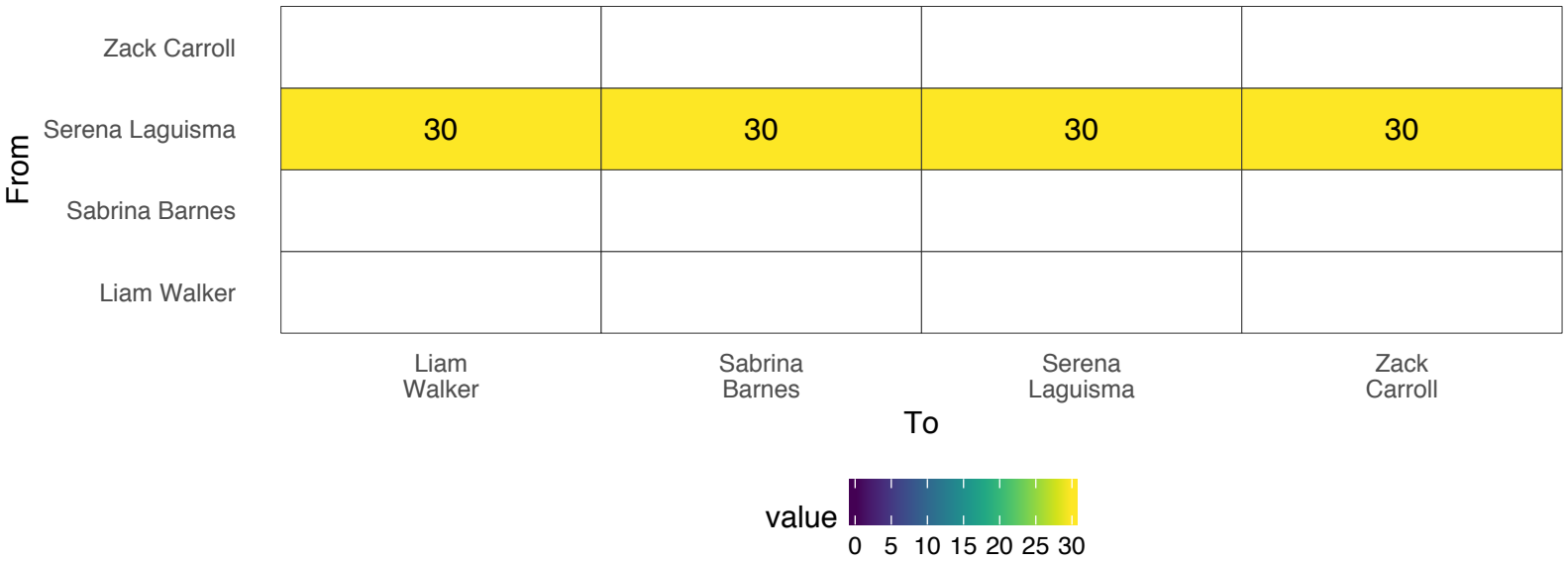
Team 101-10

Team Q Subscales Heatmap



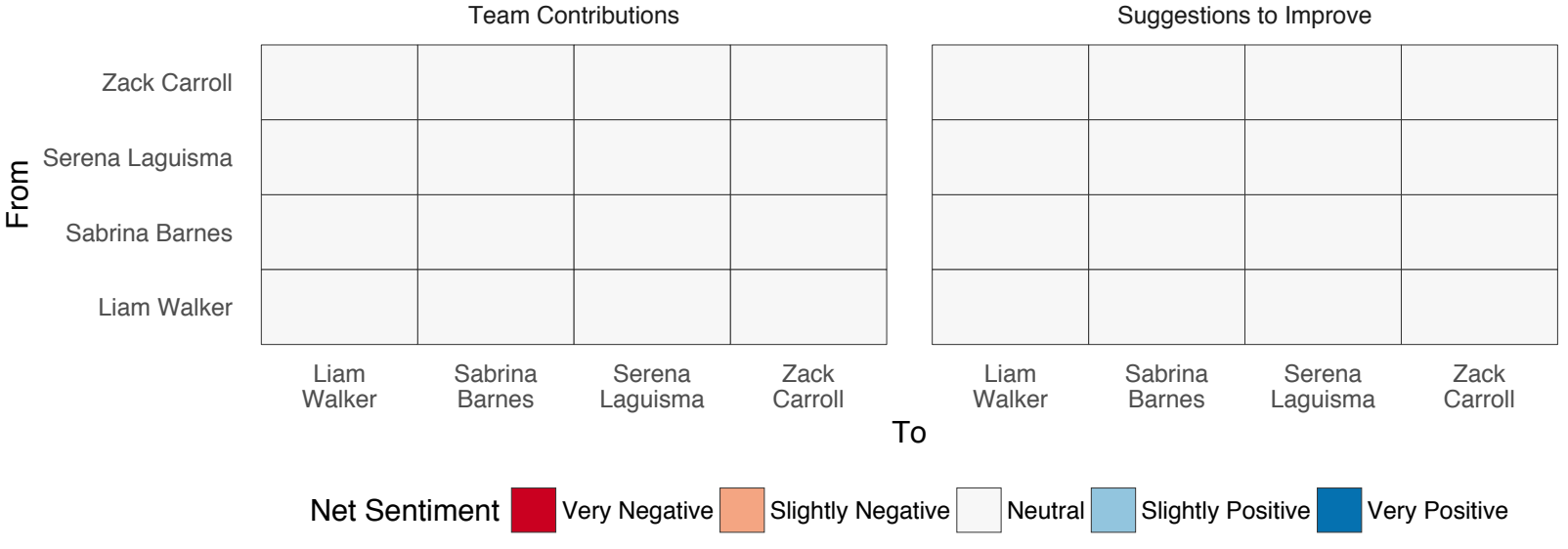
Points Distribution

Students assign points to each team member from a pool of 120



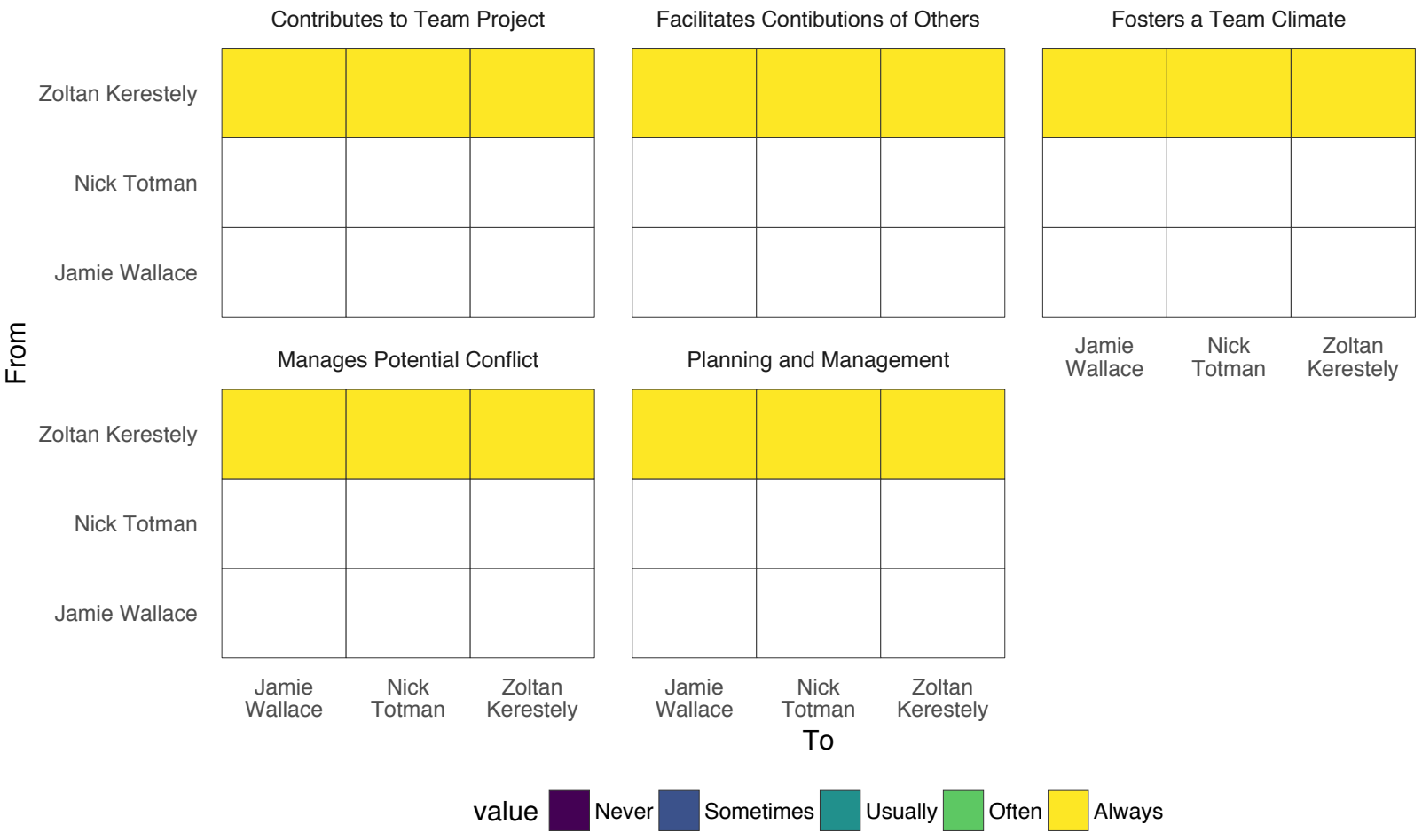
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



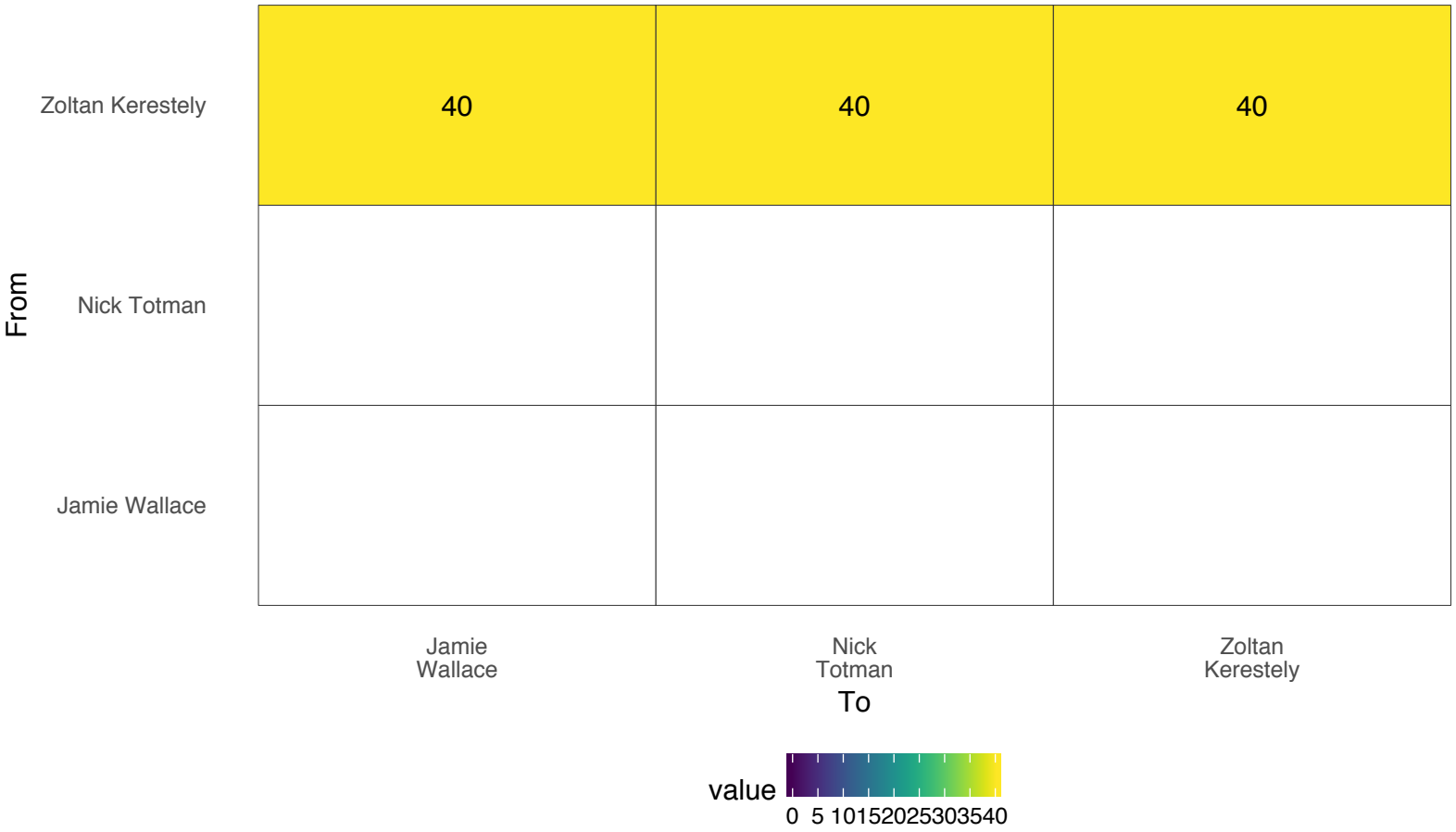
Team 101-12

Team Q Subscales Heatmap



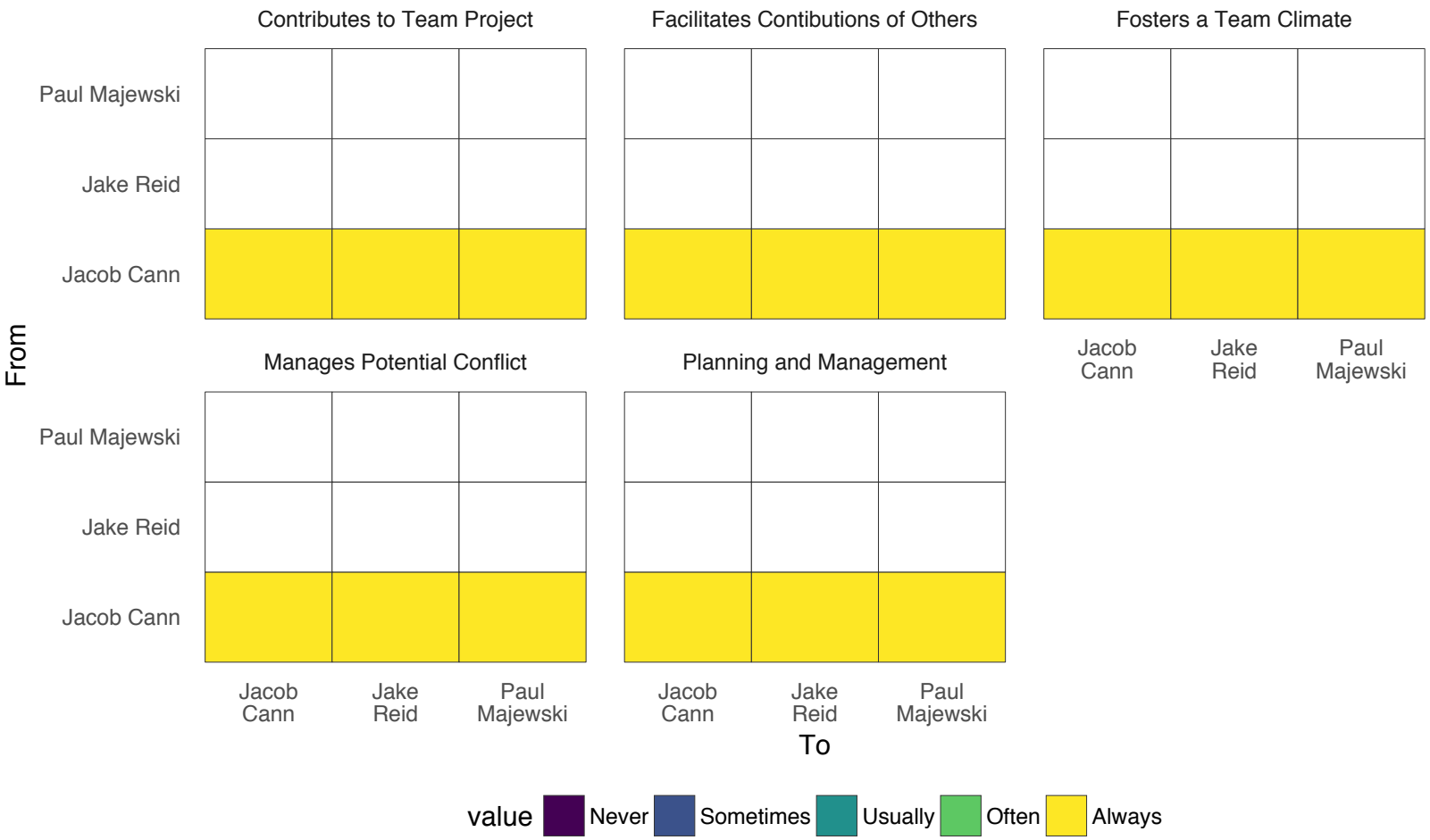
Points Distribution

Students assign points to each team member from a pool of 120



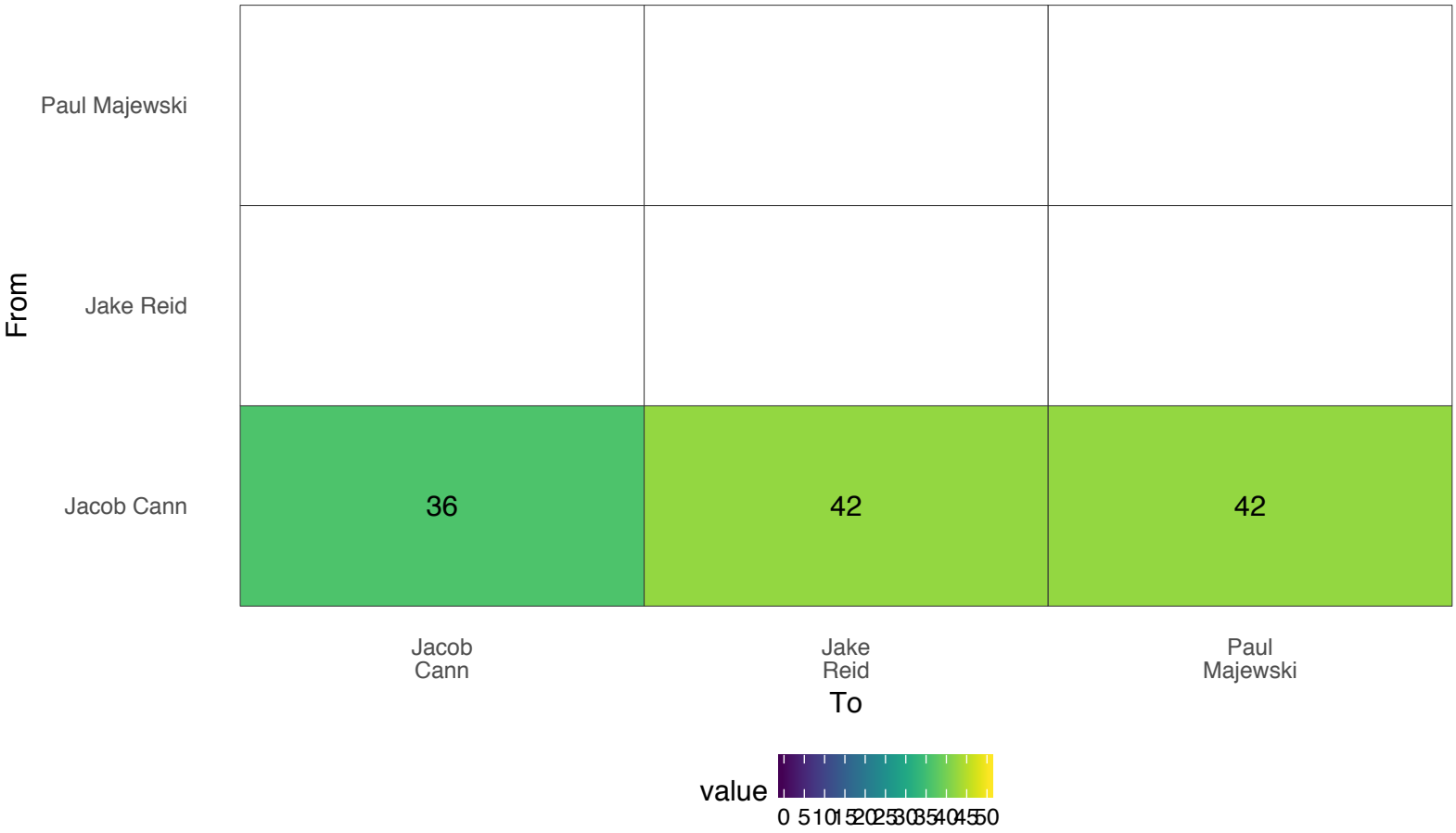
Team 101-13

Team Q Subscales Heatmap



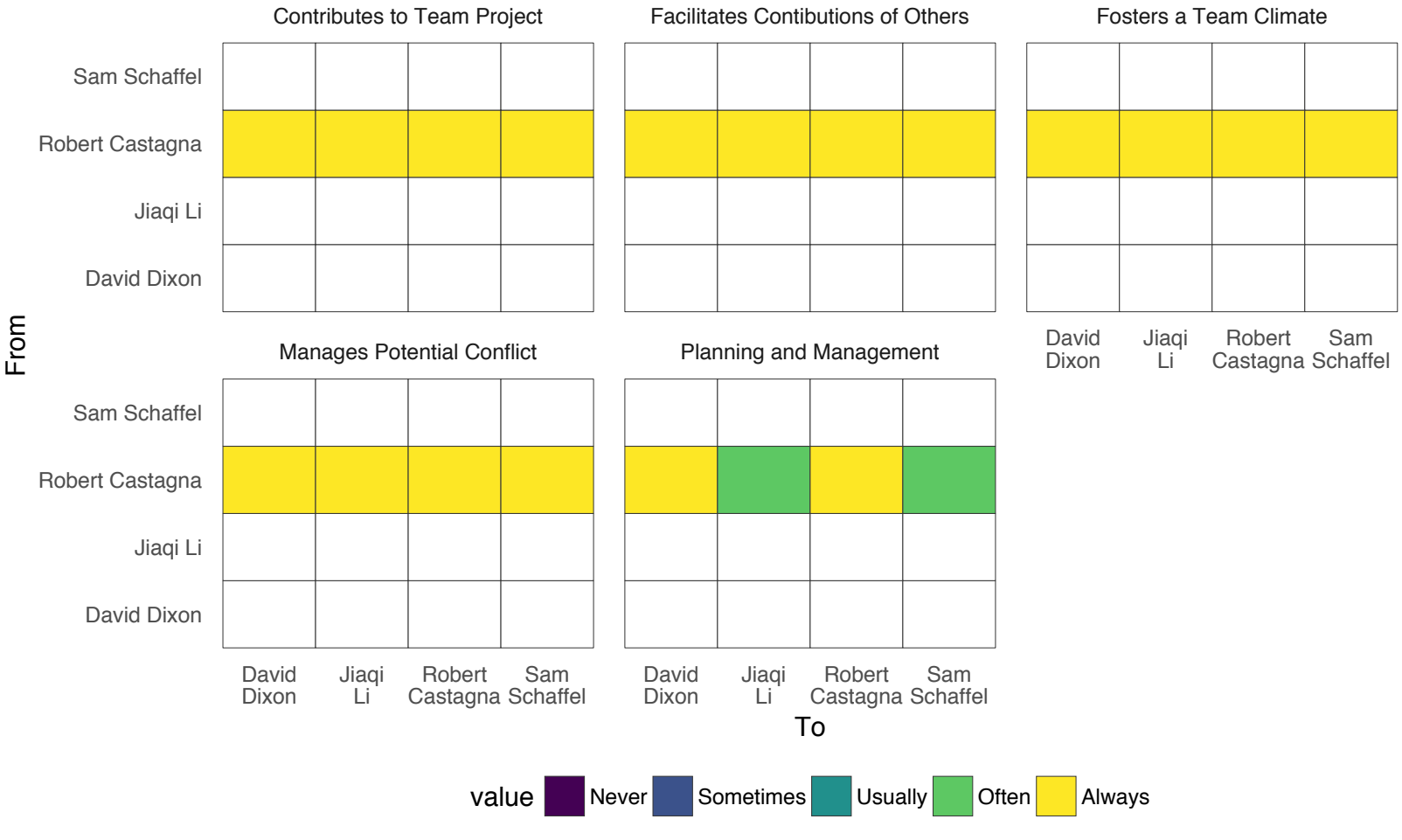
Points Distribution

Students assign points to each team member from a pool of 120



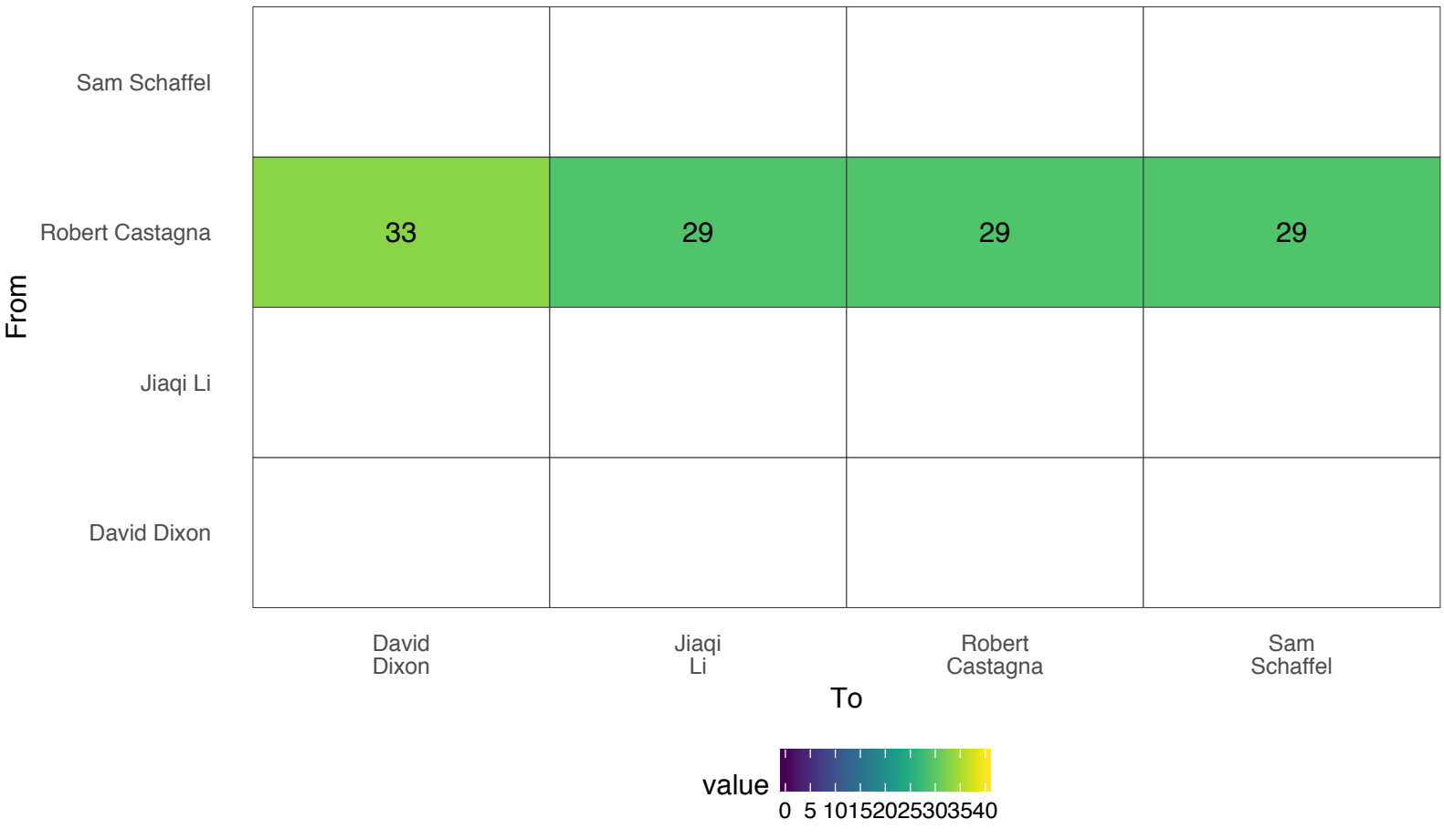
Team 101-16

Team Q Subscales Heatmap



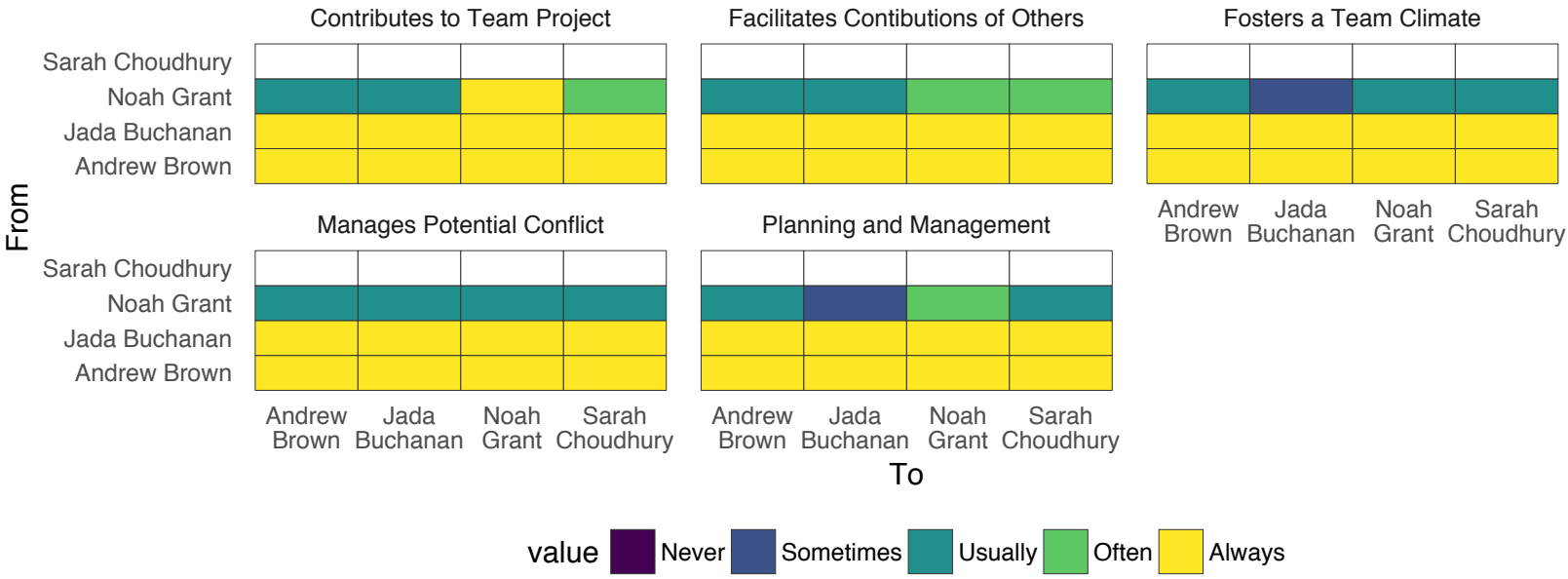
Points Distribution

Students assign points to each team member from a pool of 120



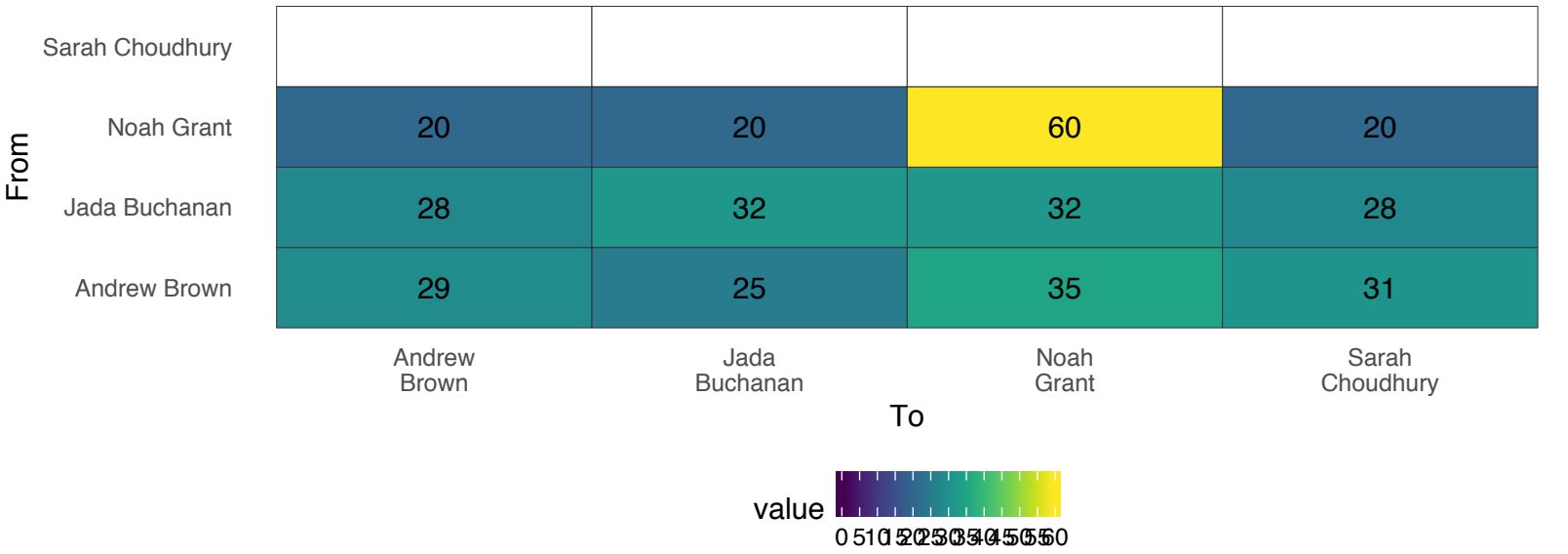
Team 101-18

Team Q Subscales Heatmap



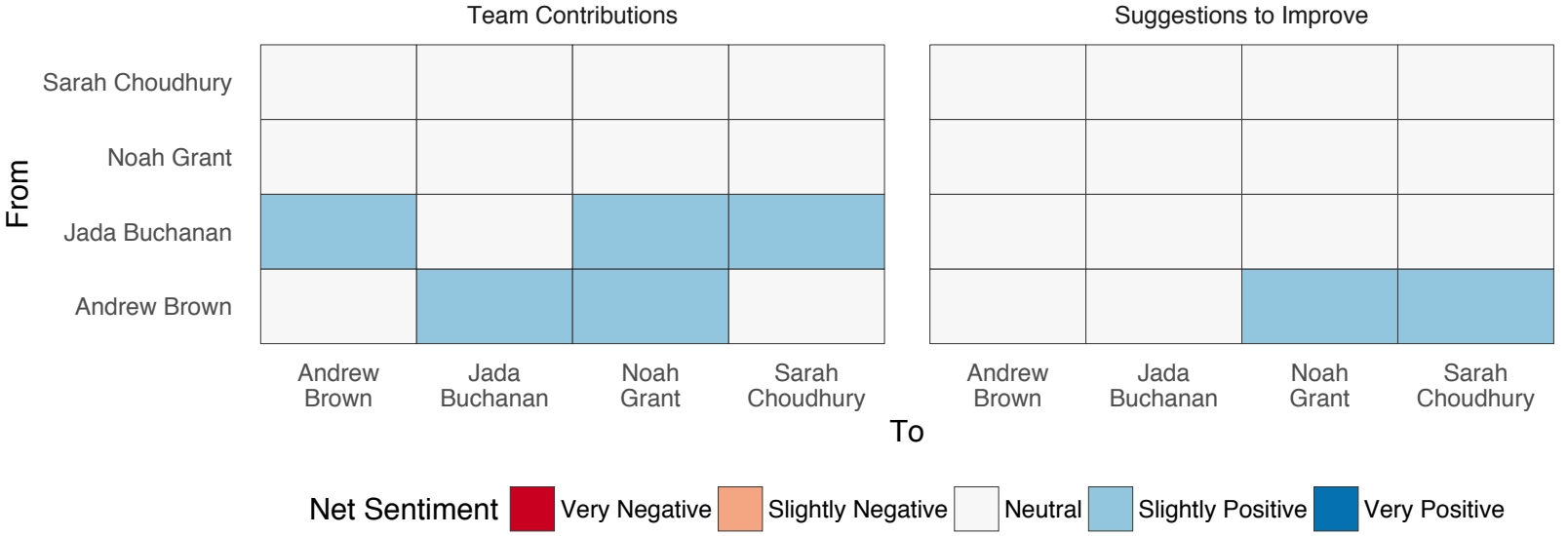
Points Distribution

Students assign points to each team member from a pool of 120



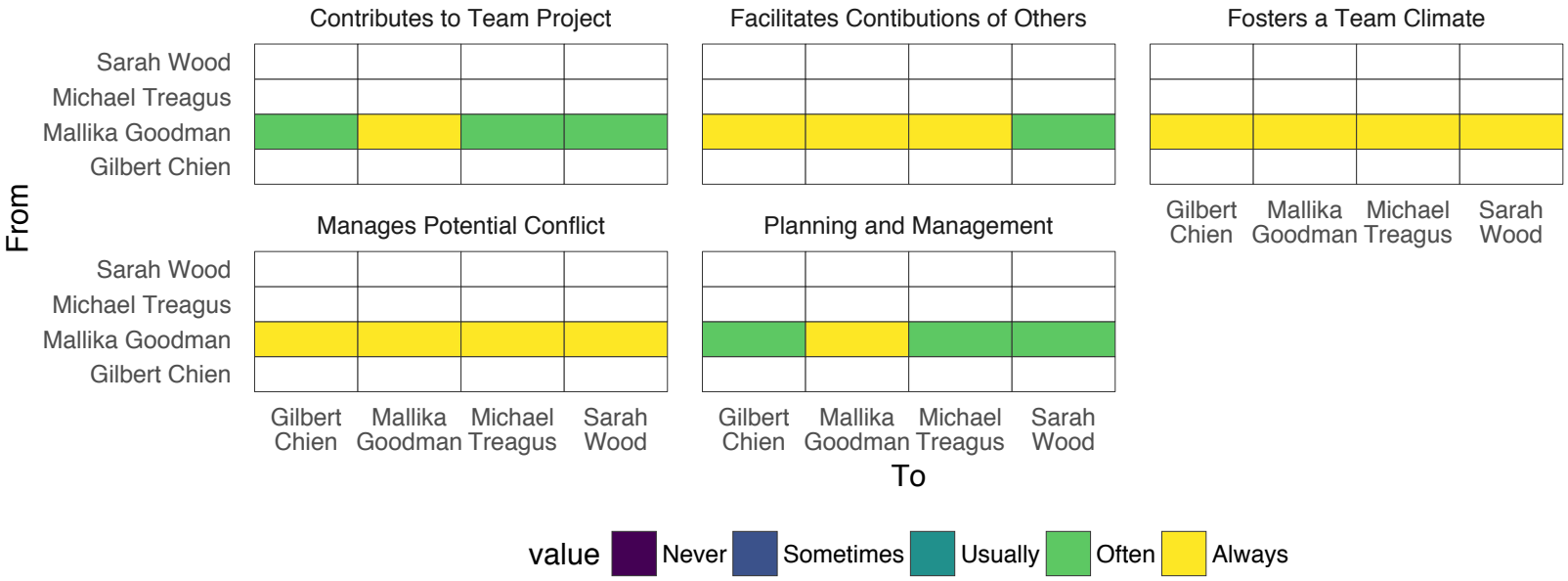
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



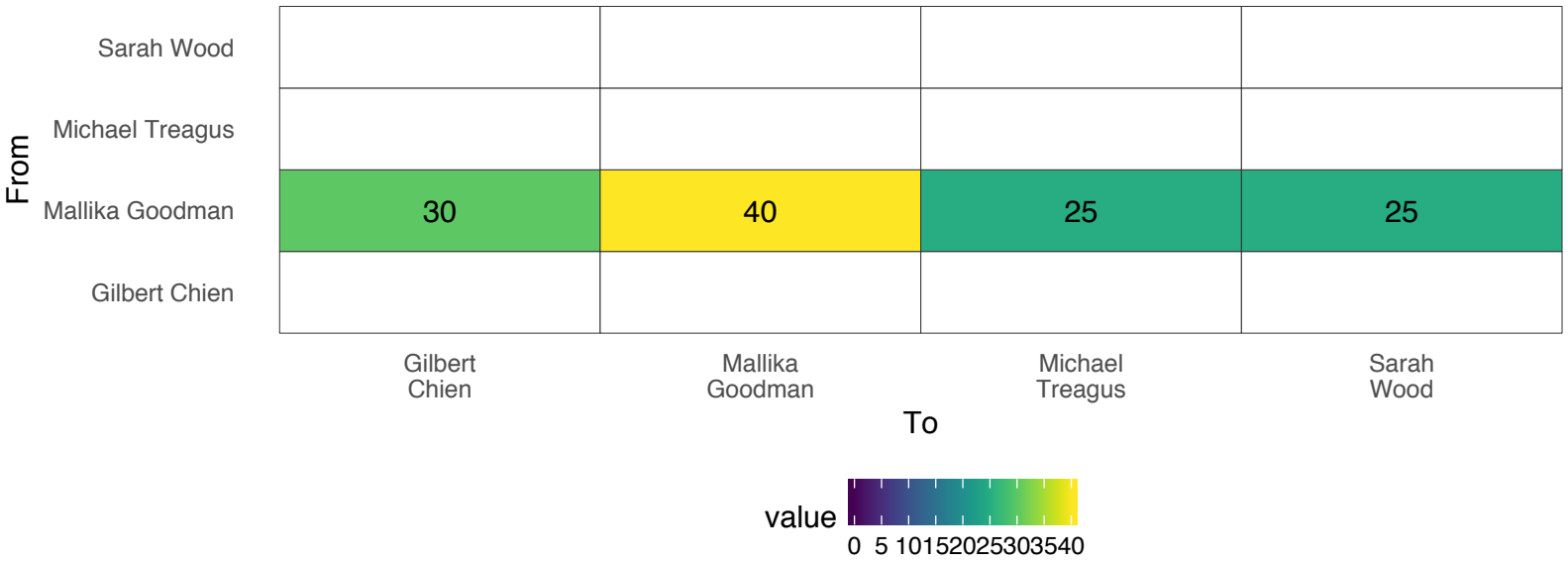
Team 101-20

Team Q Subscales Heatmap



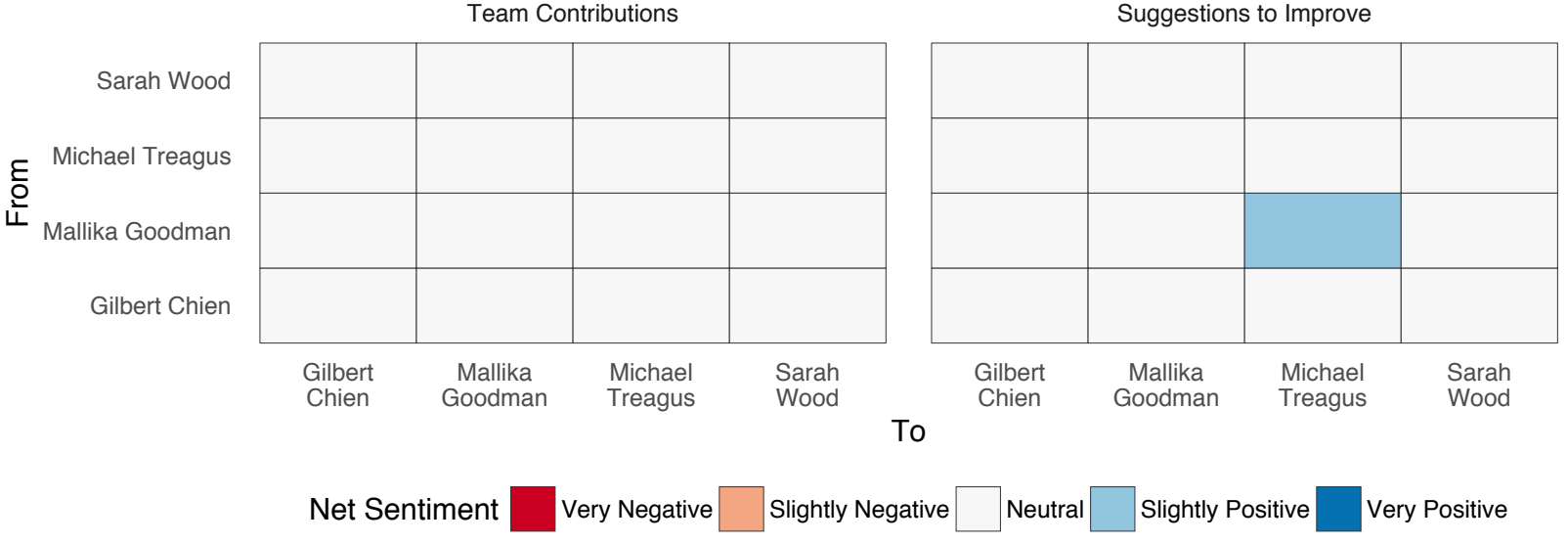
Points Distribution

Students assign points to each team member from a pool of 120



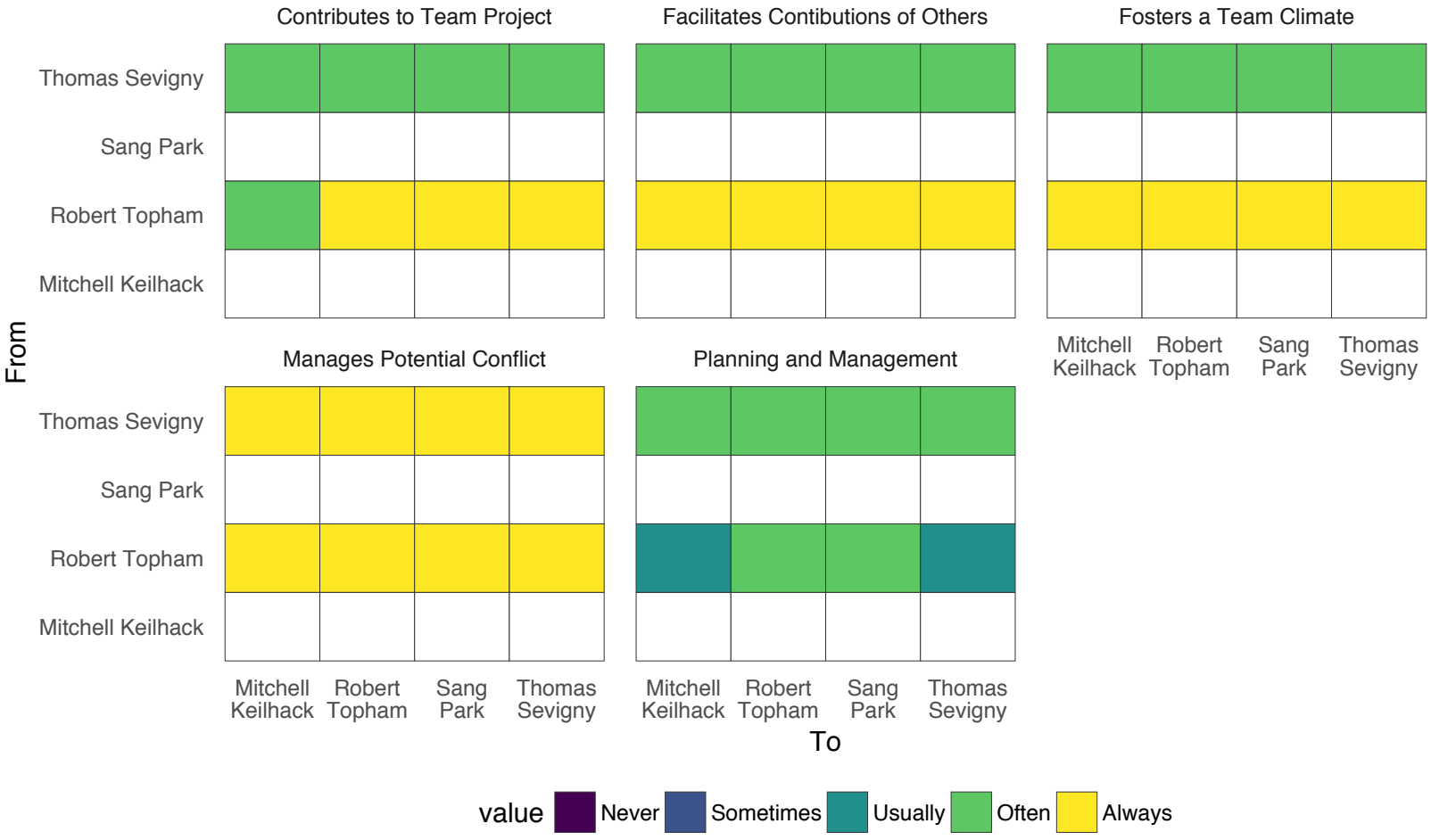
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



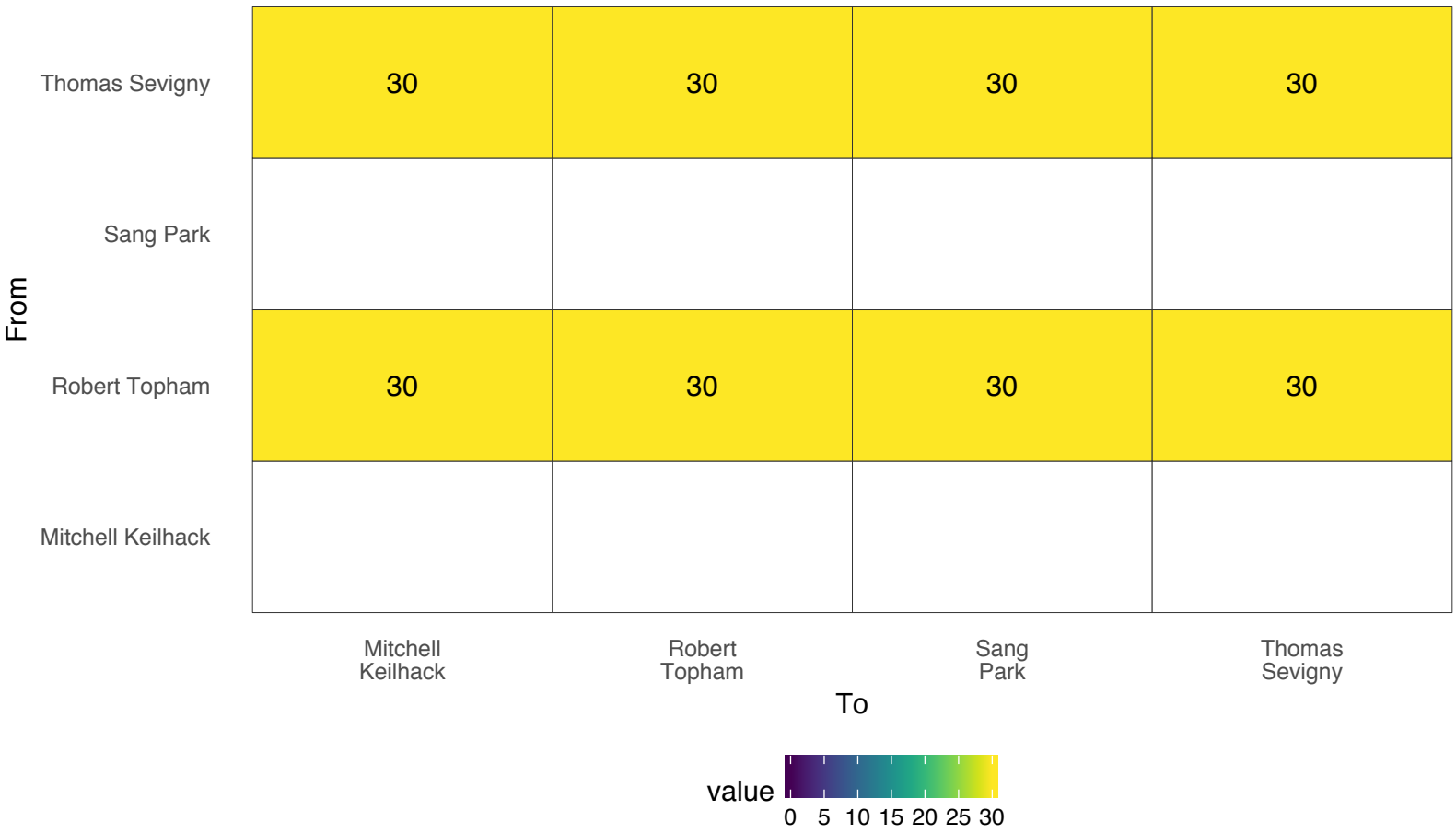
Team 101-24

Team Q Subscales Heatmap



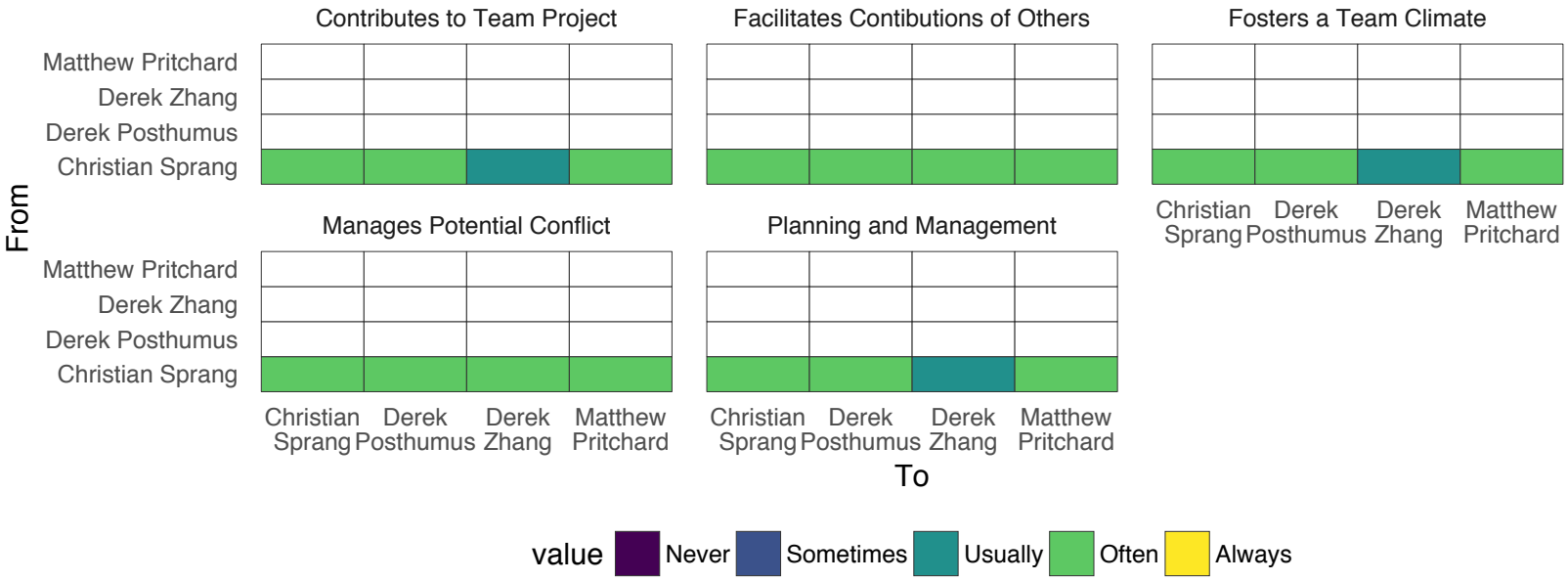
Points Distribution

Students assign points to each team member from a pool of 120



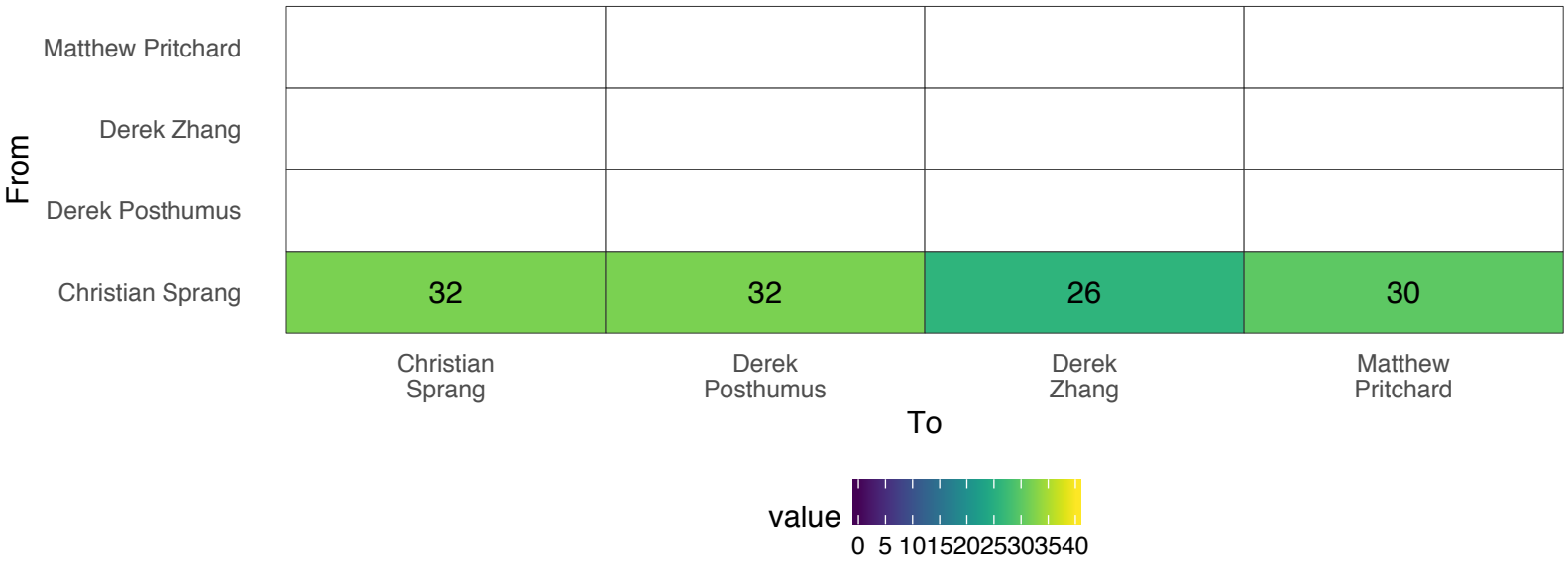
Team 101-25

Team Q Subscales Heatmap



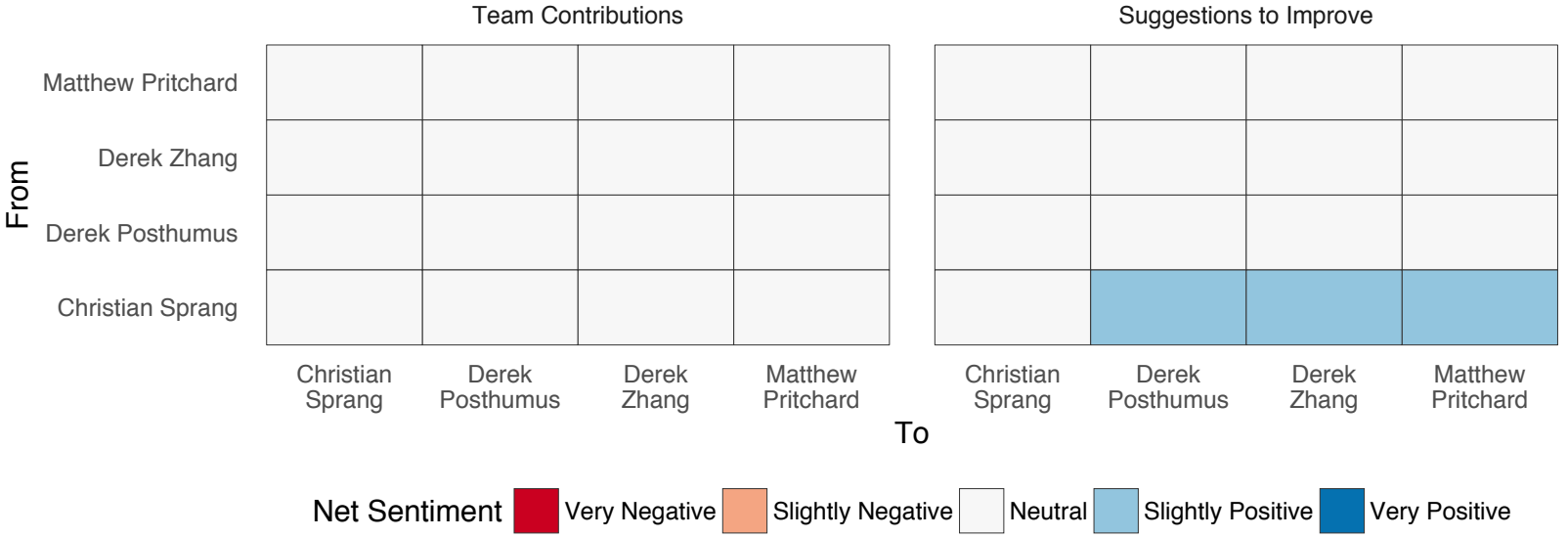
Points Distribution

Students assign points to each team member from a pool of 120



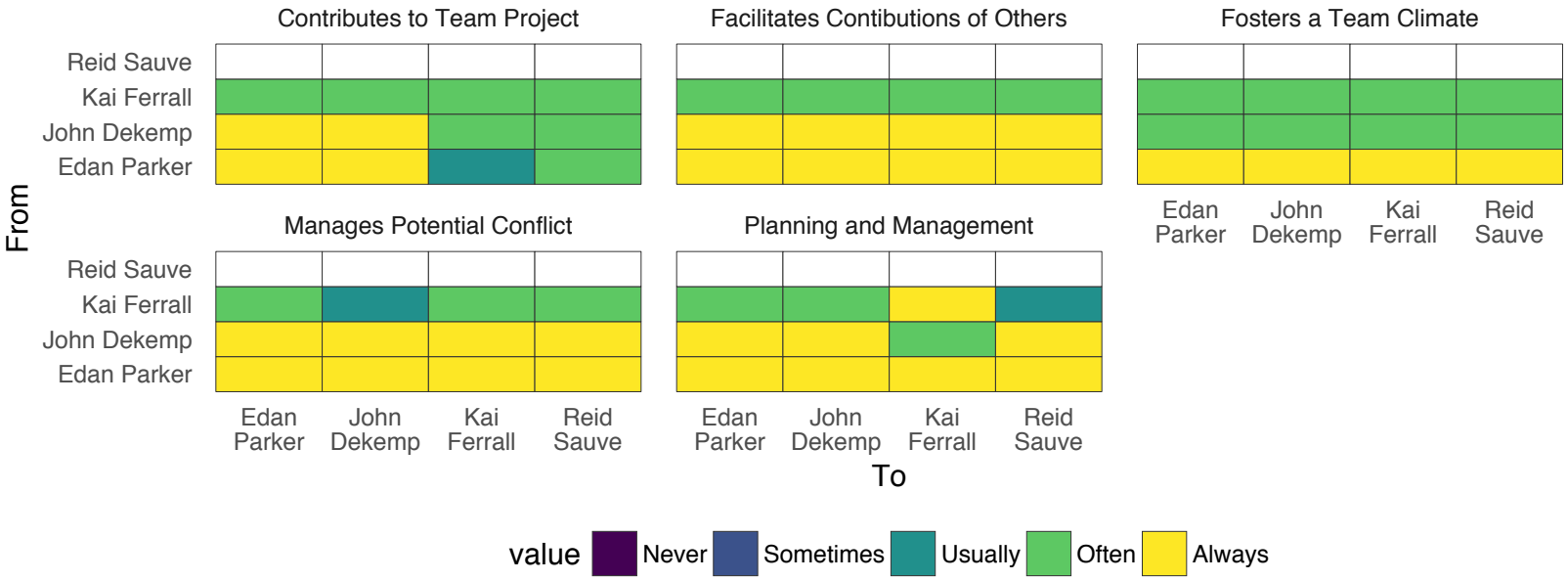
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



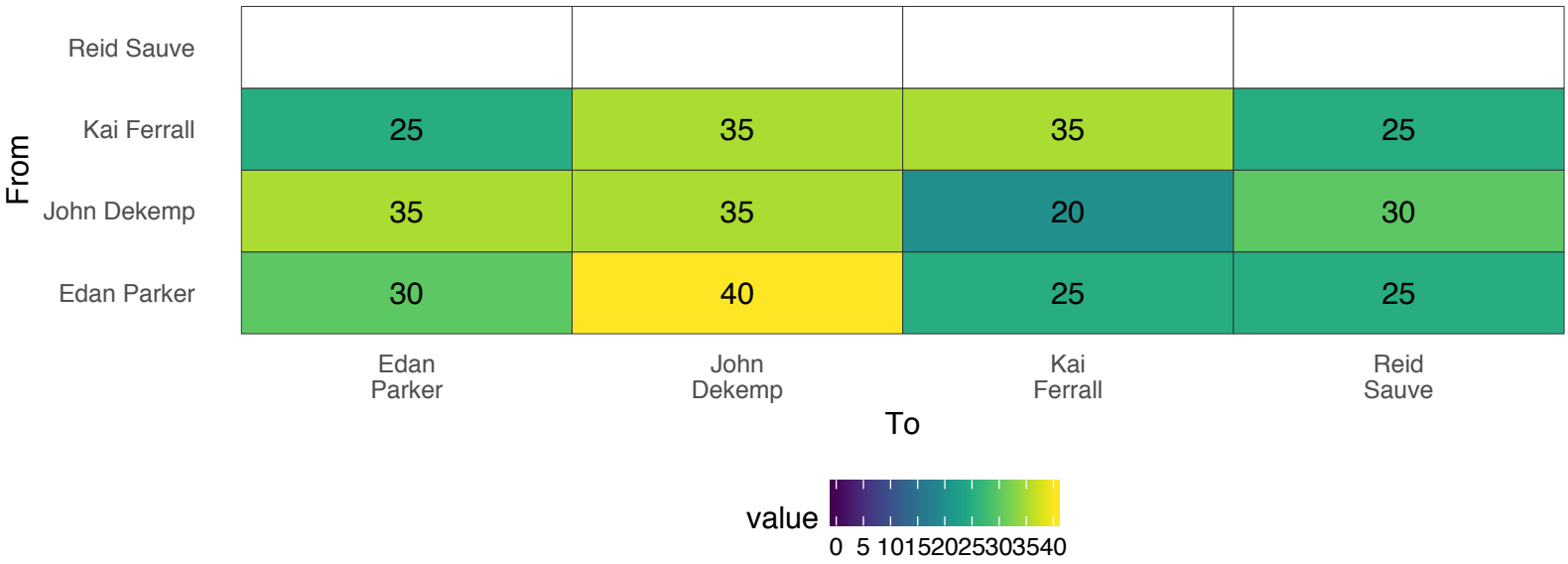
Team 101-26

Team Q Subscales Heatmap



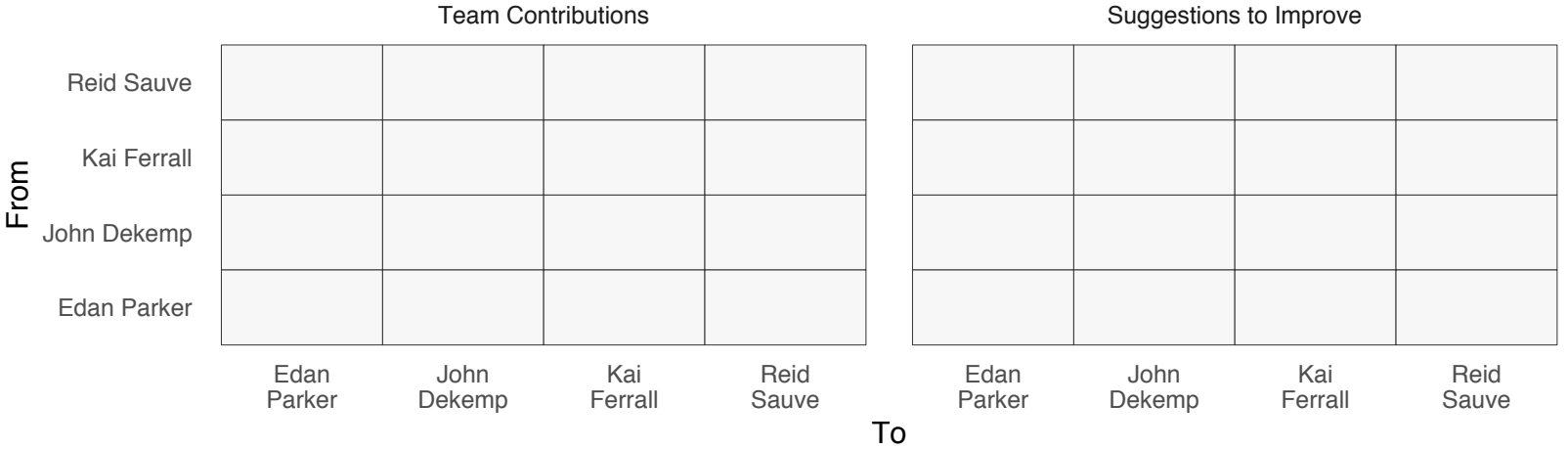
Points Distribution

Students assign points to each team member from a pool of 120



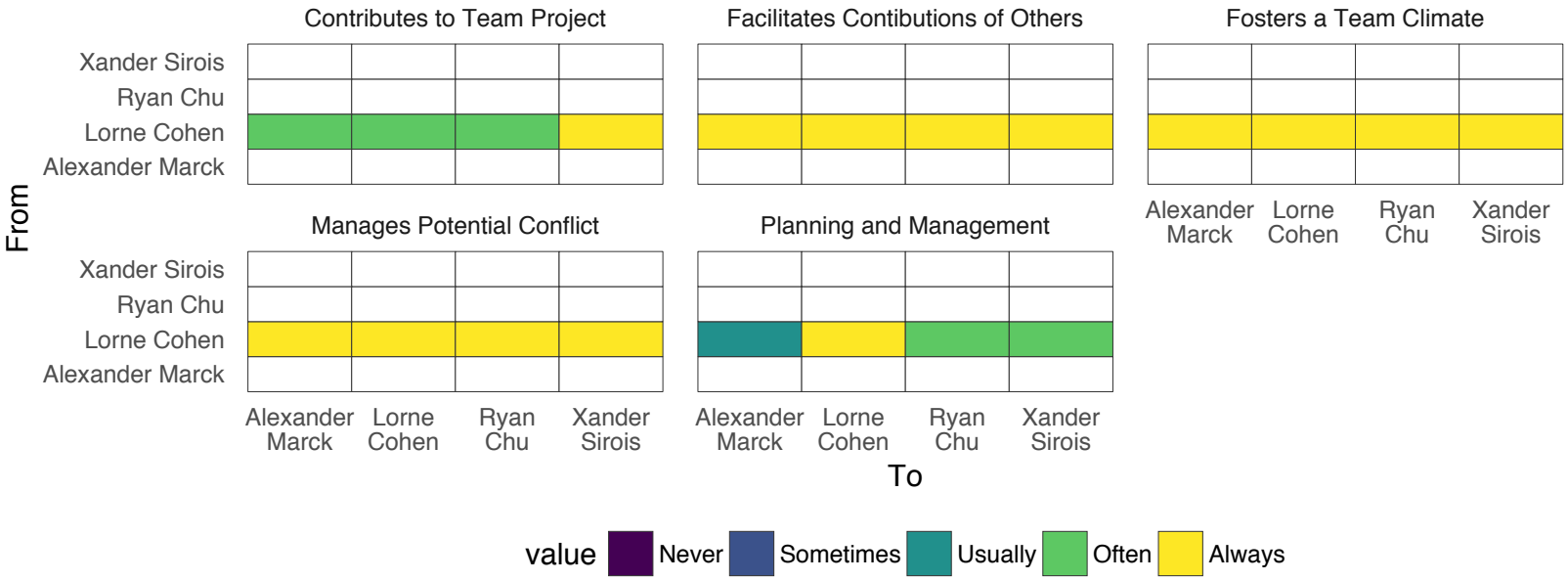
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



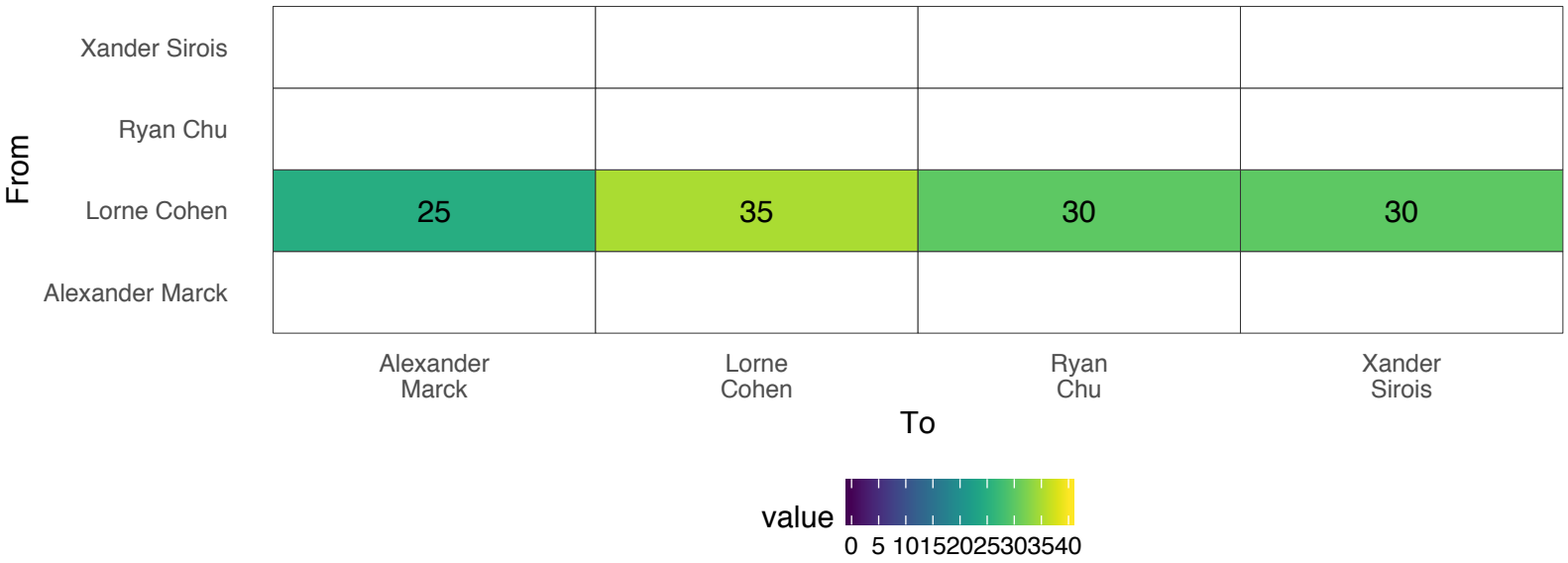
Team 101-27

Team Q Subscales Heatmap



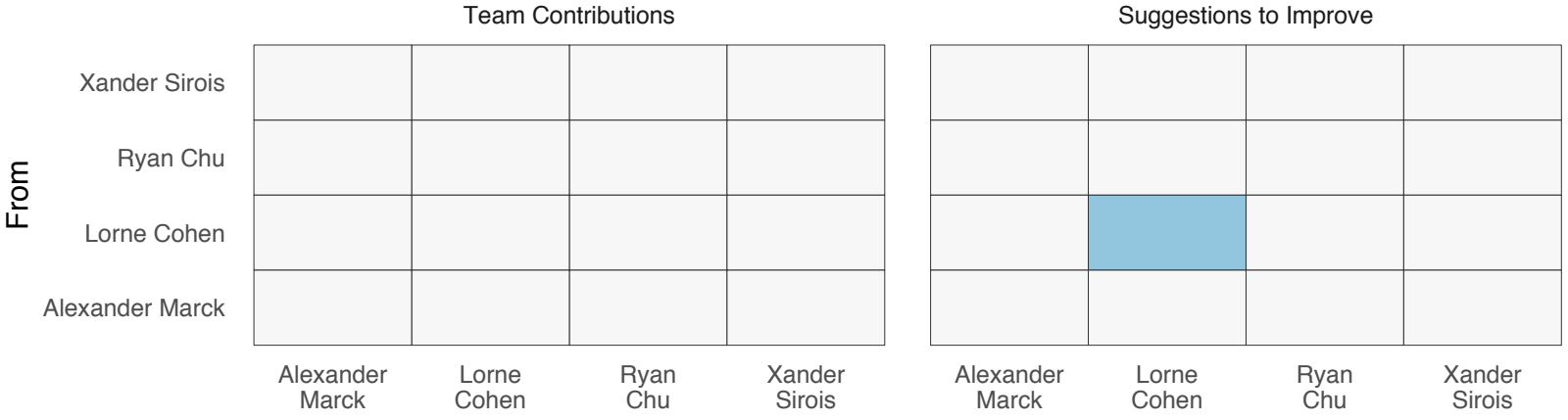
Points Distribution

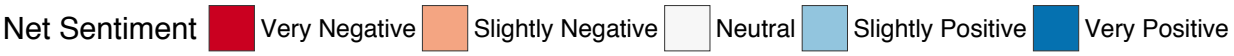
Students assign points to each team member from a pool of 120



Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



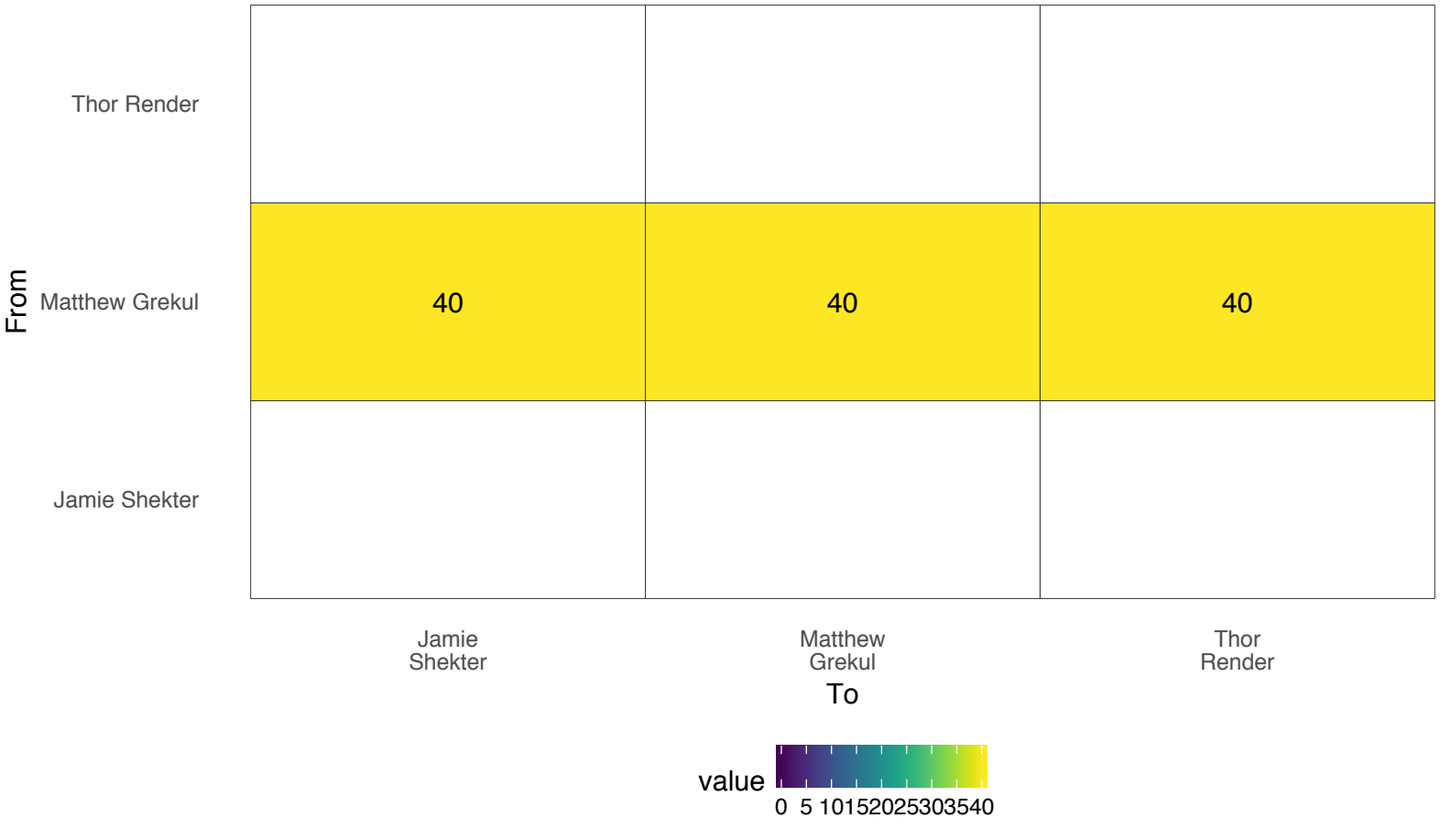


Team 101-28

Team Q Subscales Heatmap

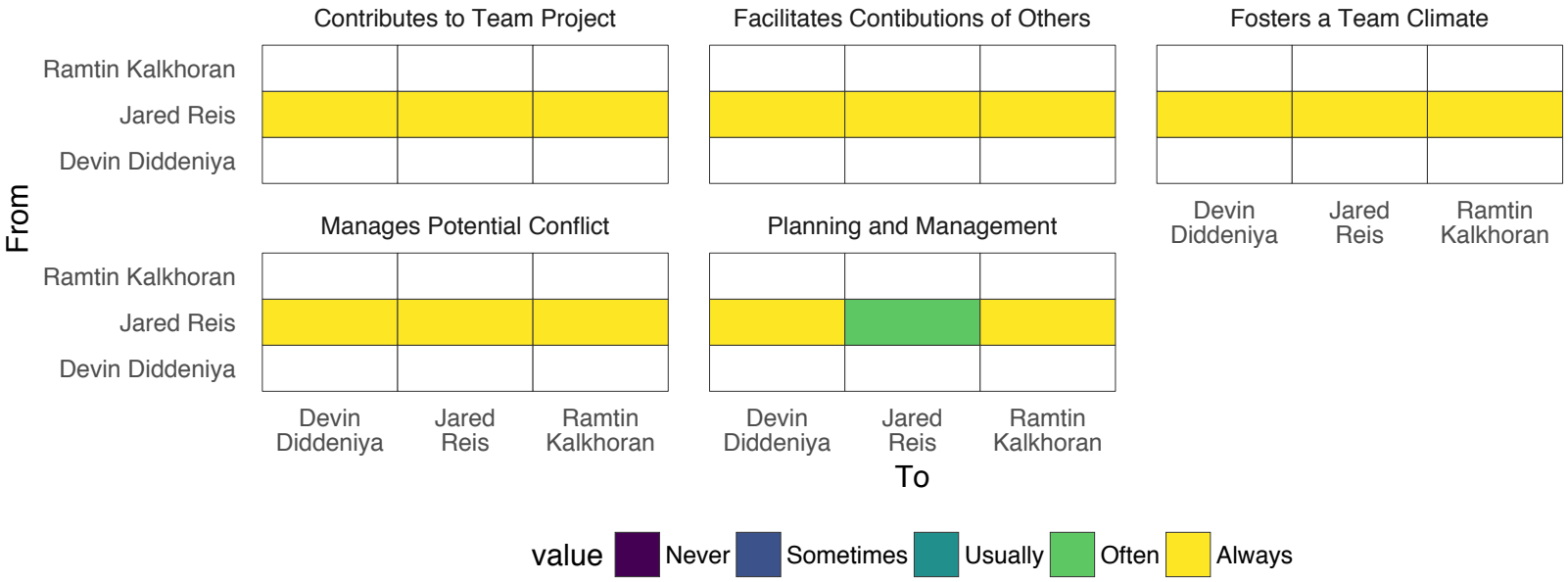
Points Distribution

Students assign points to each team member from a pool of 120



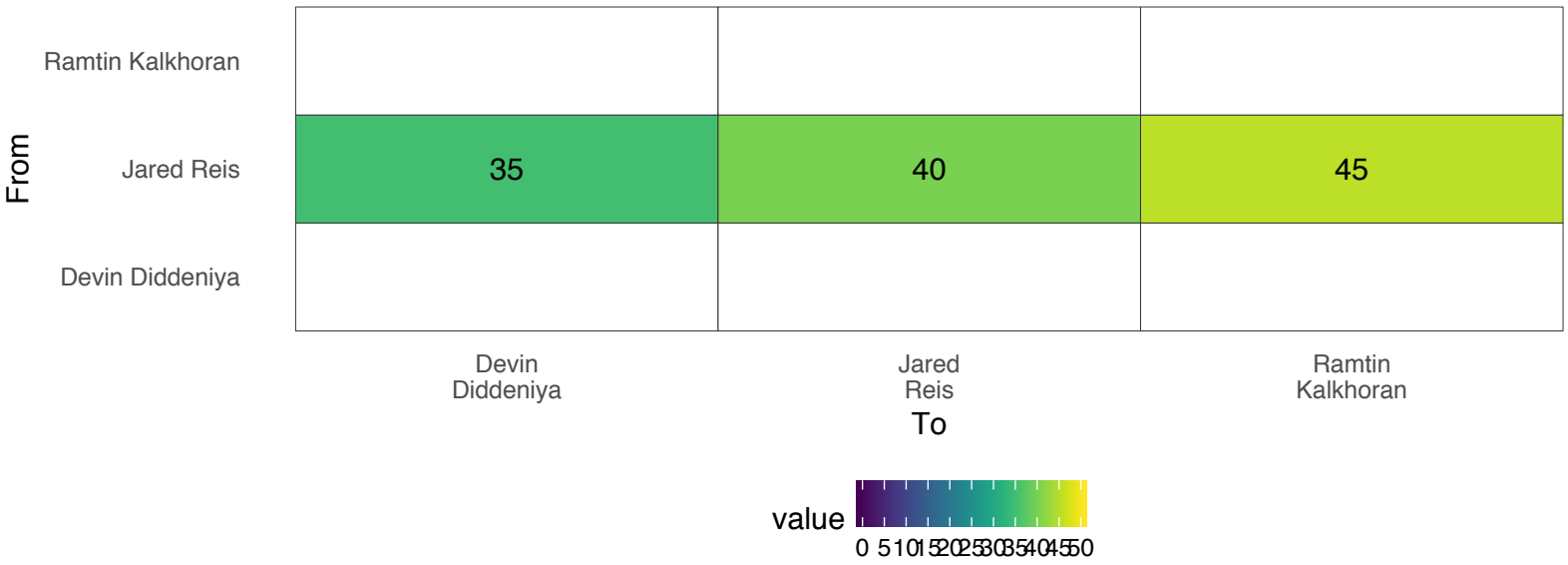
Team 101-29

Team Q Subscales Heatmap



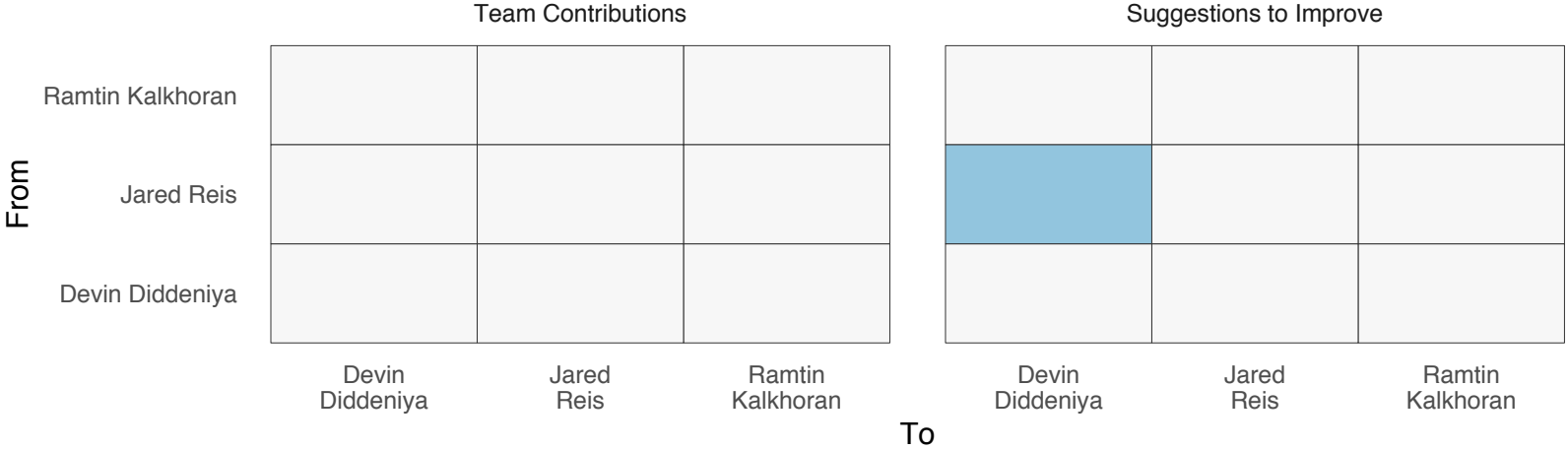
Points Distribution

Students assign points to each team member from a pool of 120



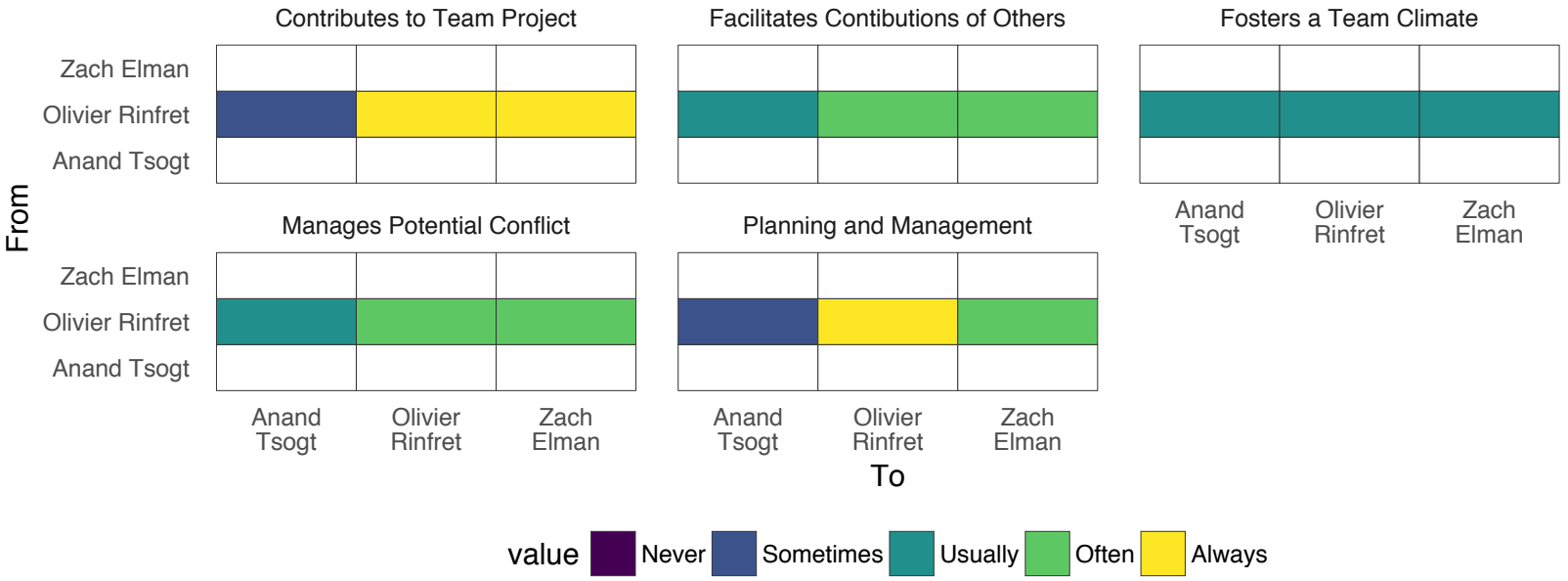
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



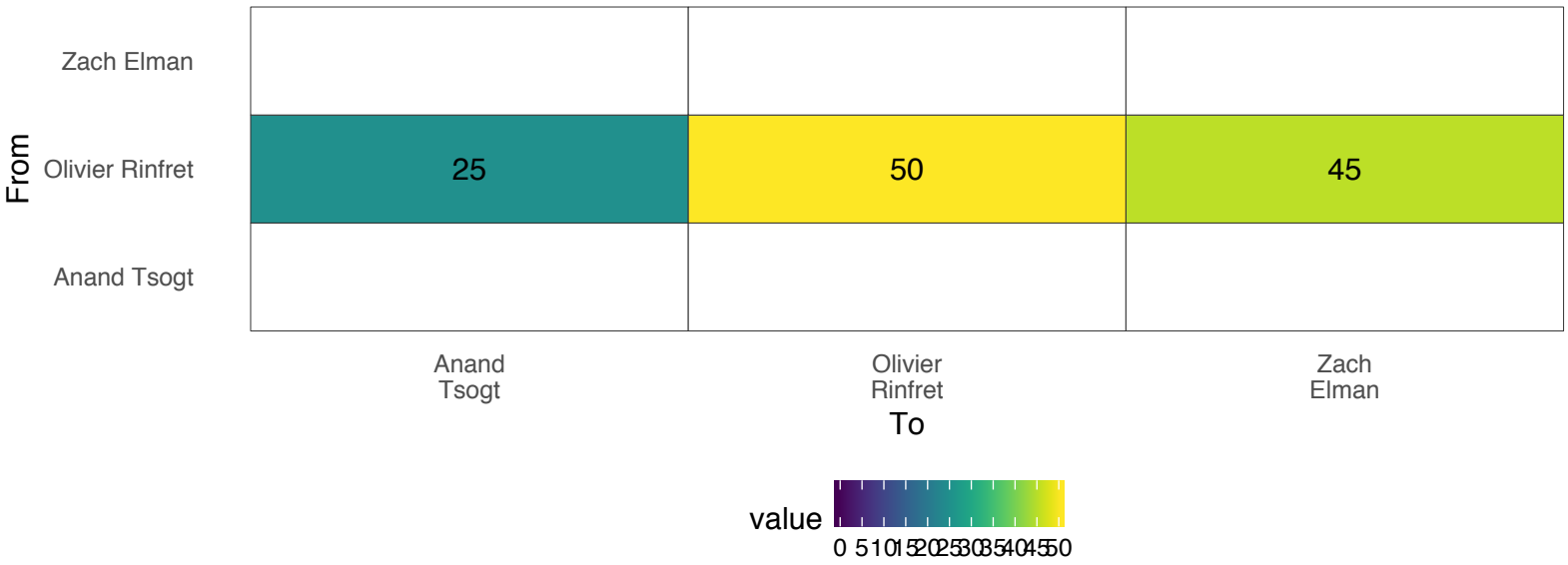
Team 101-30

Team Q Subscales Heatmap



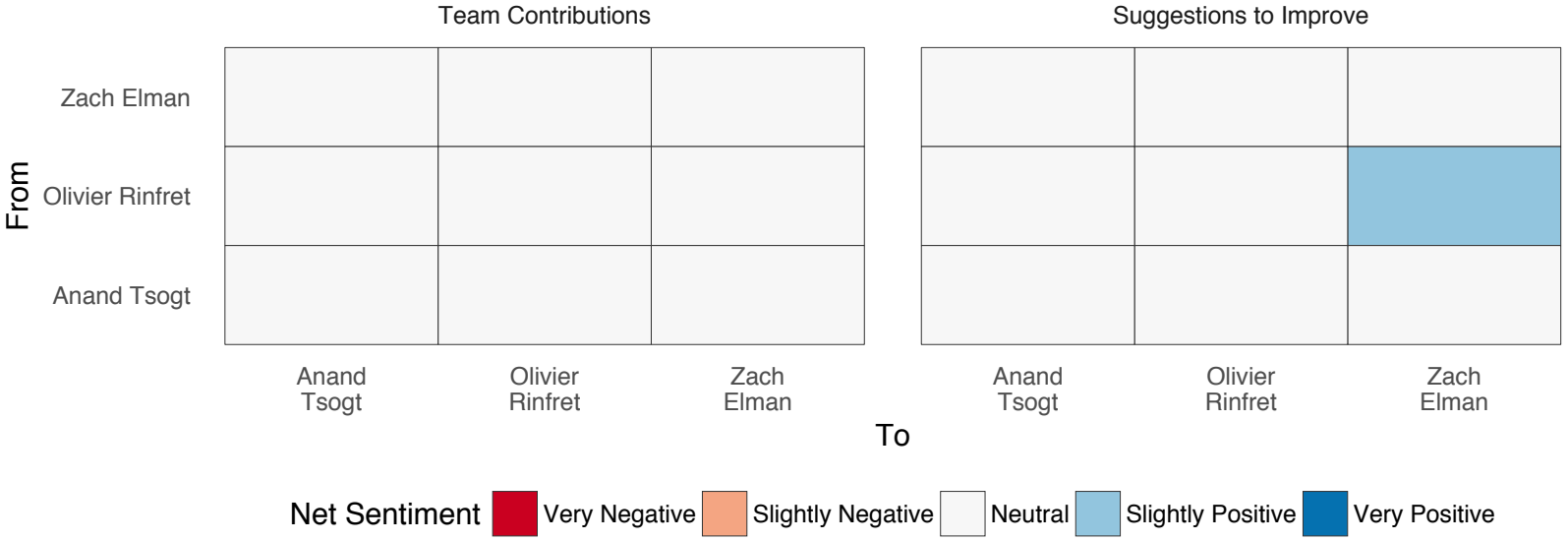
Points Distribution

Students assign points to each team member from a pool of 120



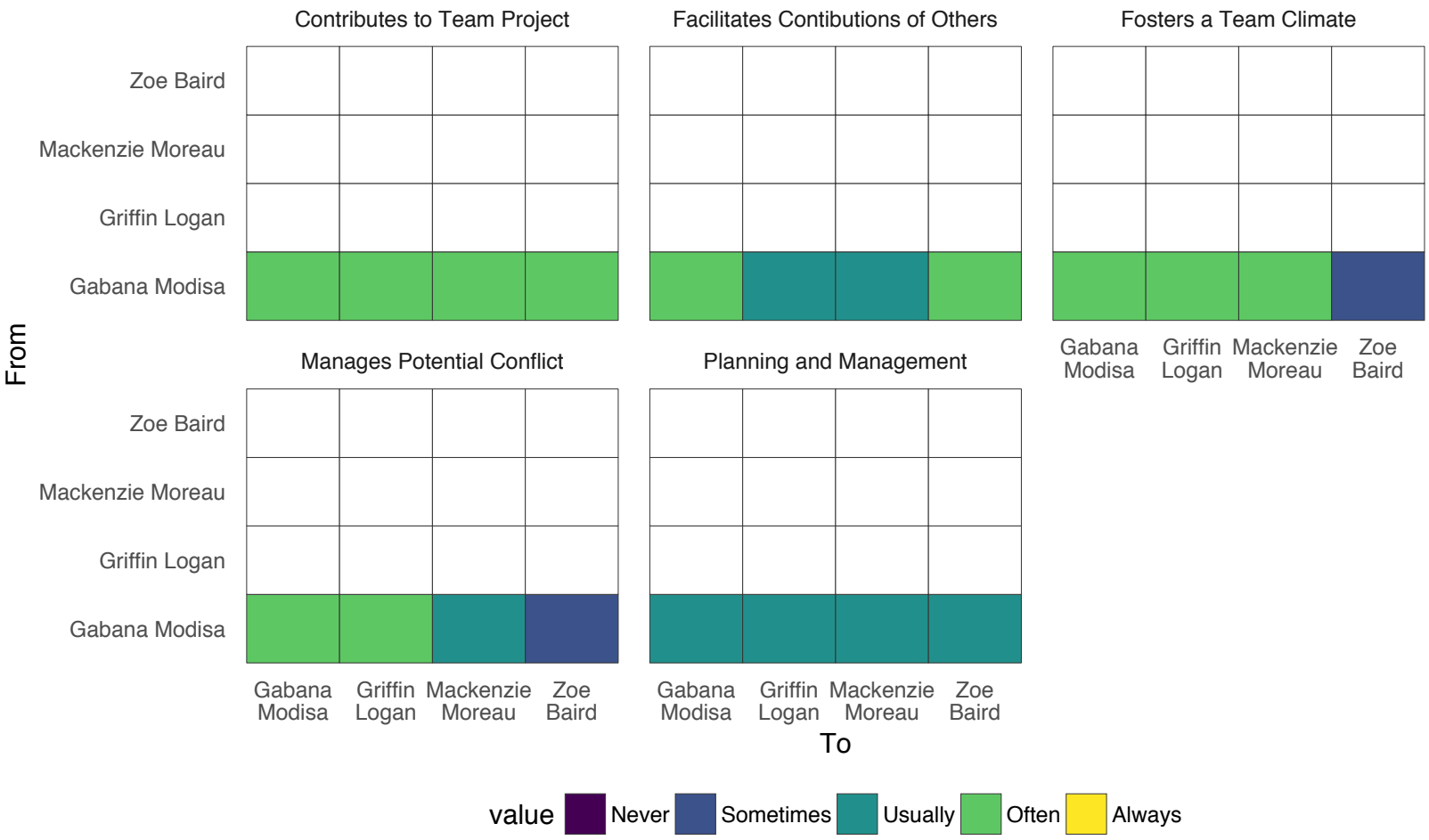
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



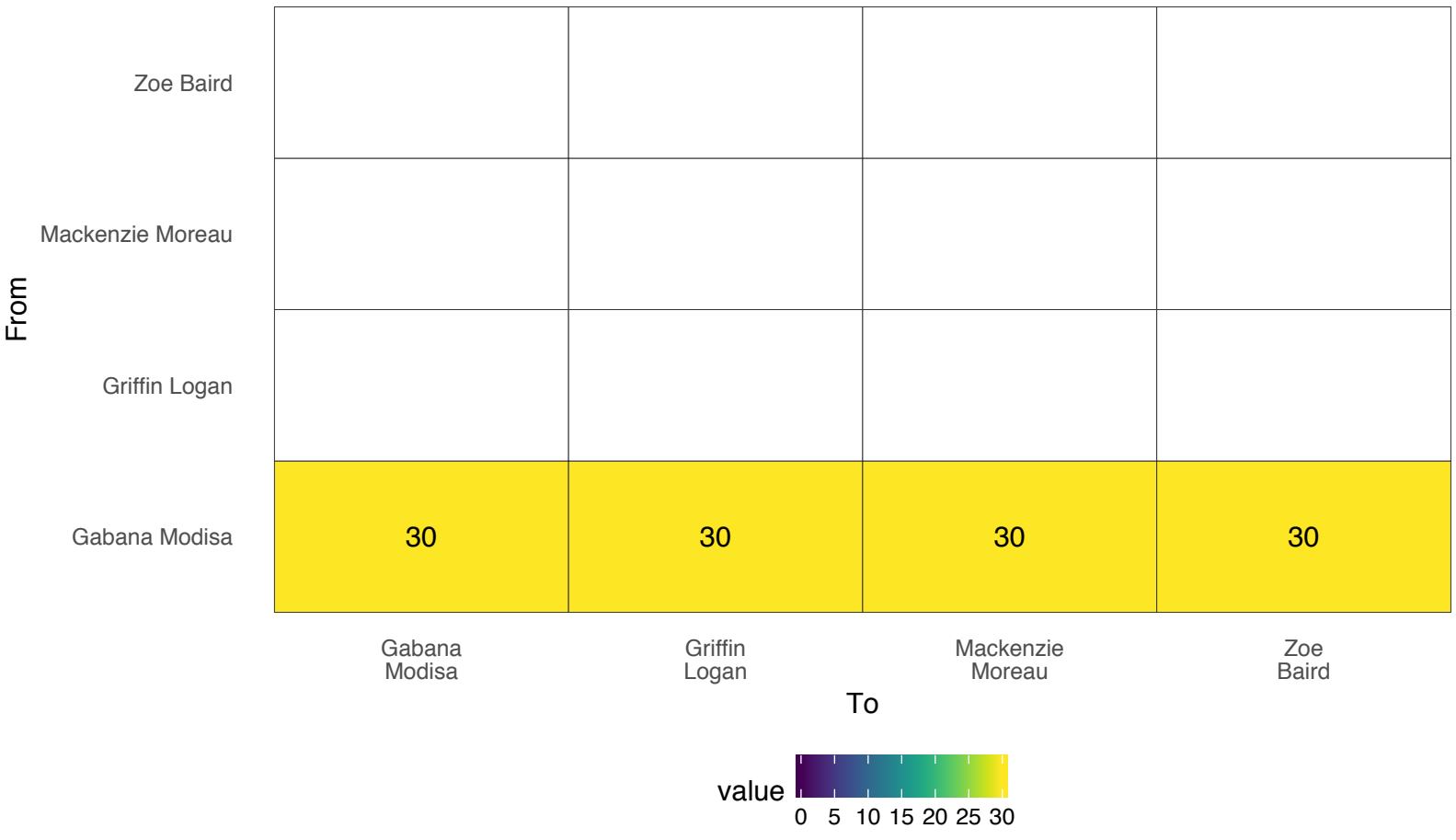
Team 102-02

Team Q Subscales Heatmap



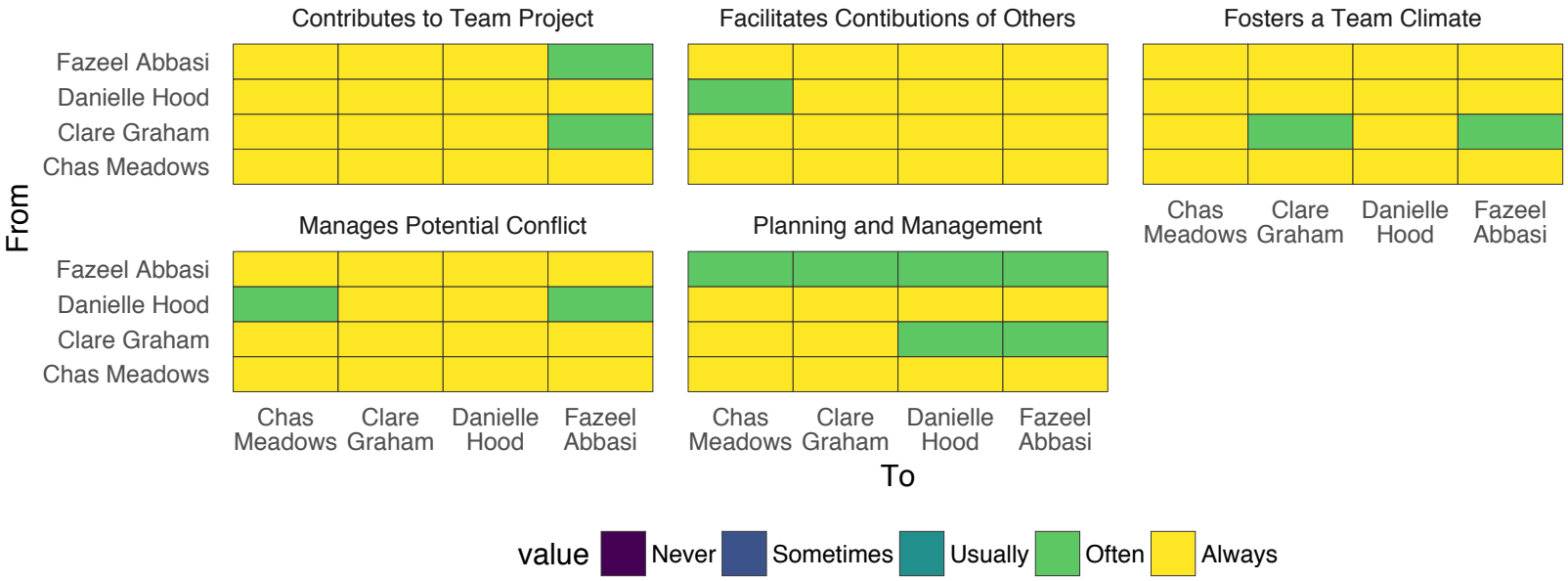
Points Distribution

Students assign points to each team member from a pool of 120



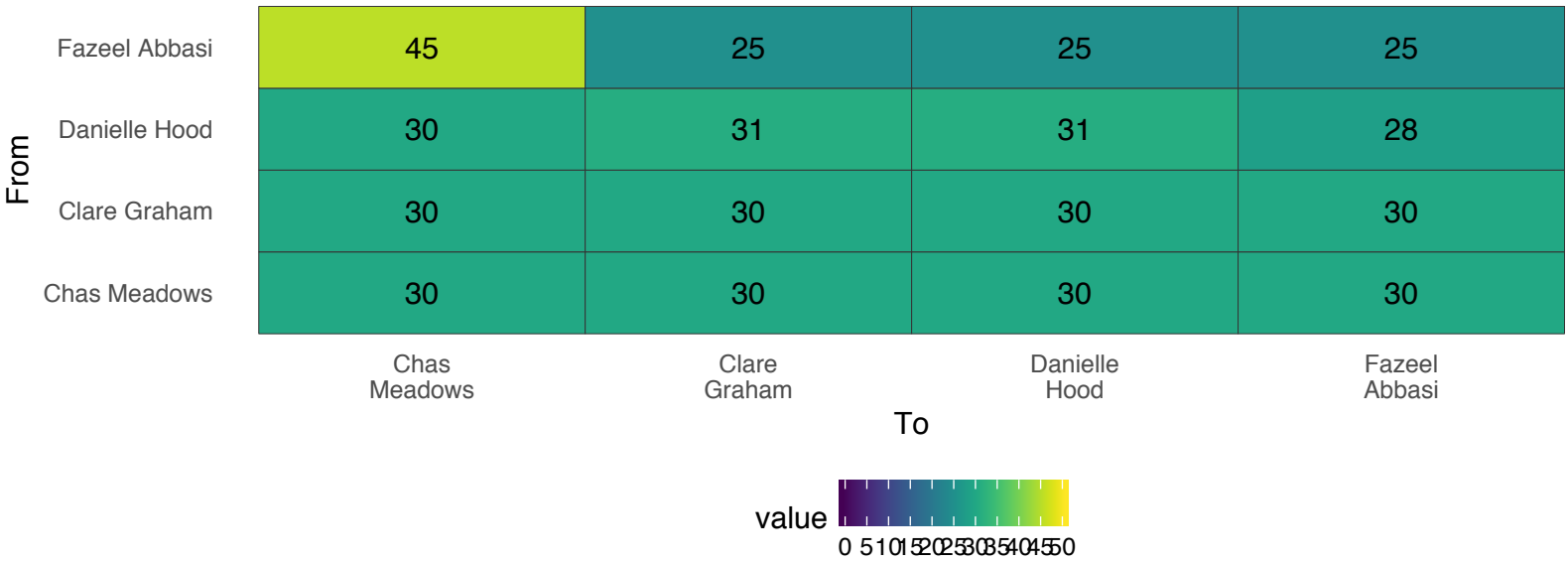
Team 102-03

Team Q Subscales Heatmap



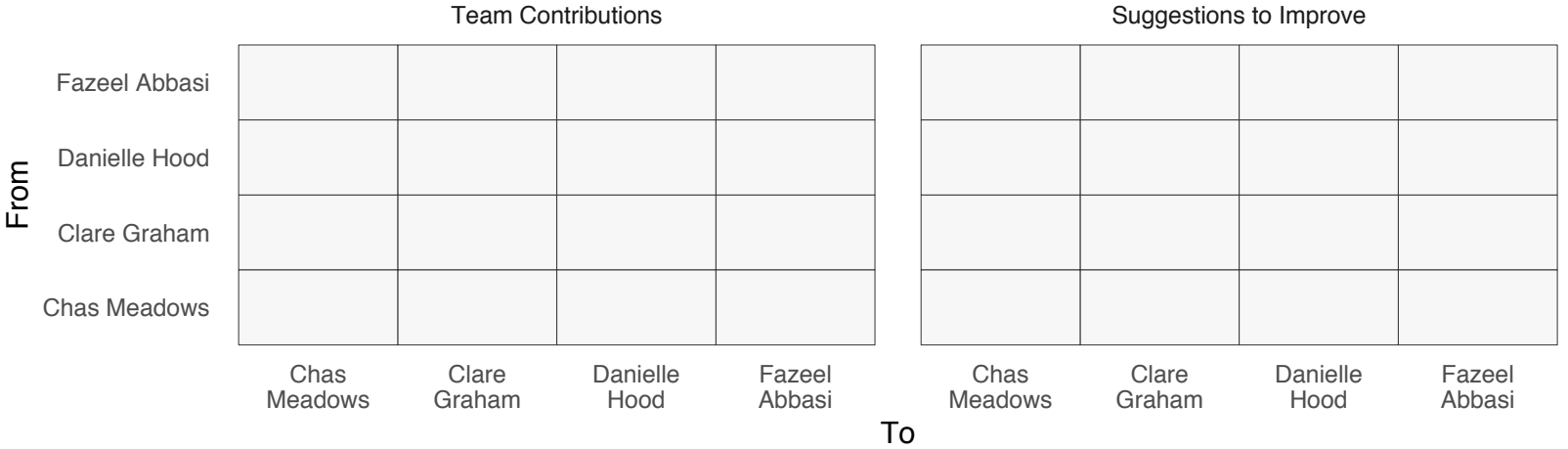
Points Distribution

Students assign points to each team member from a pool of 120



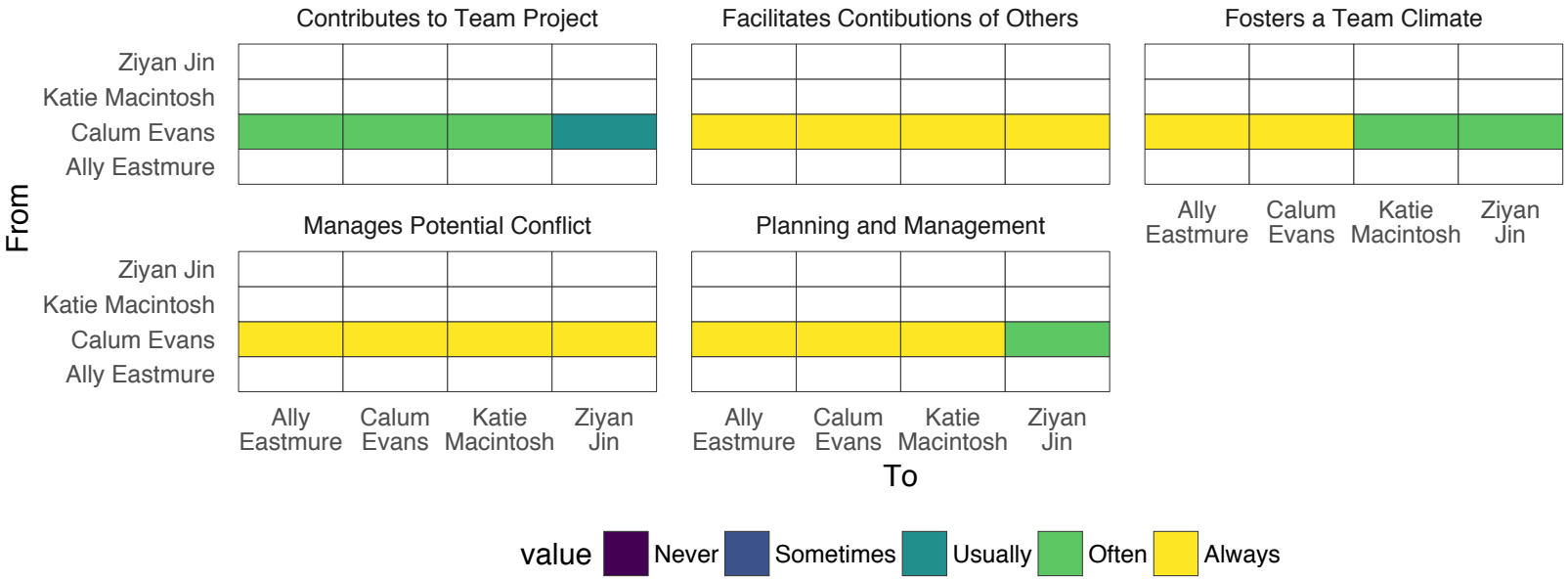
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



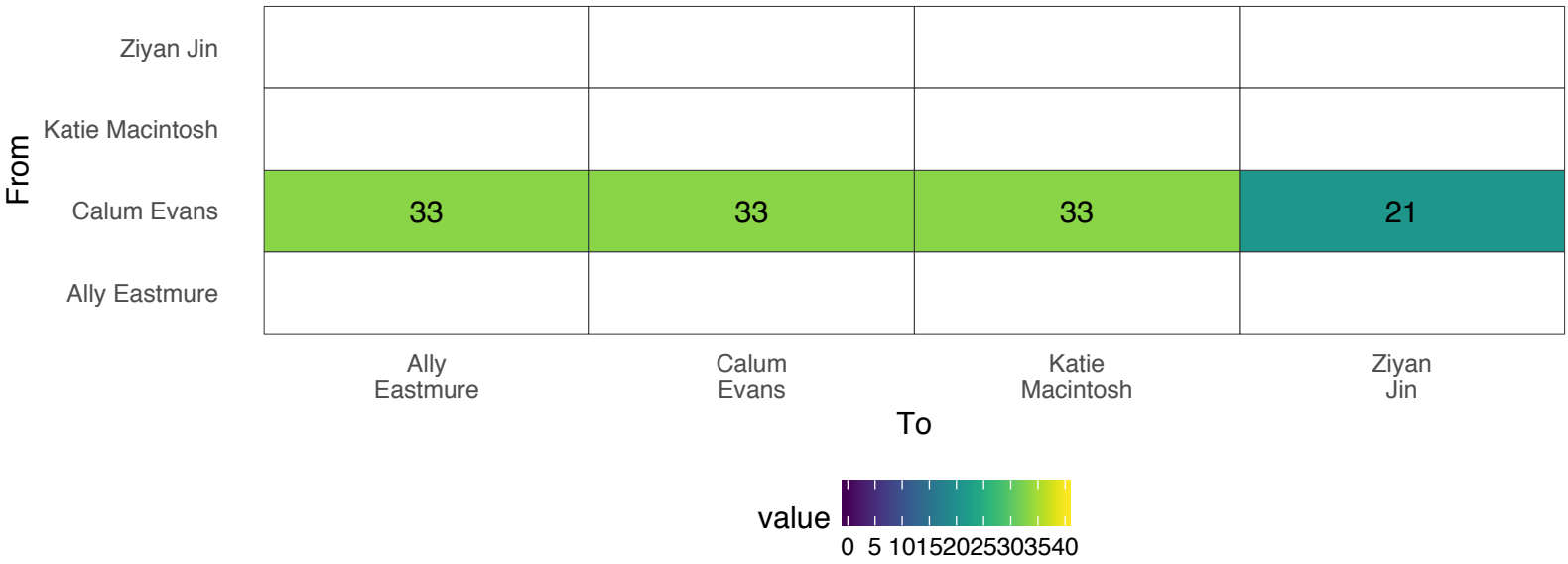
Team 102-04

Team Q Subscales Heatmap



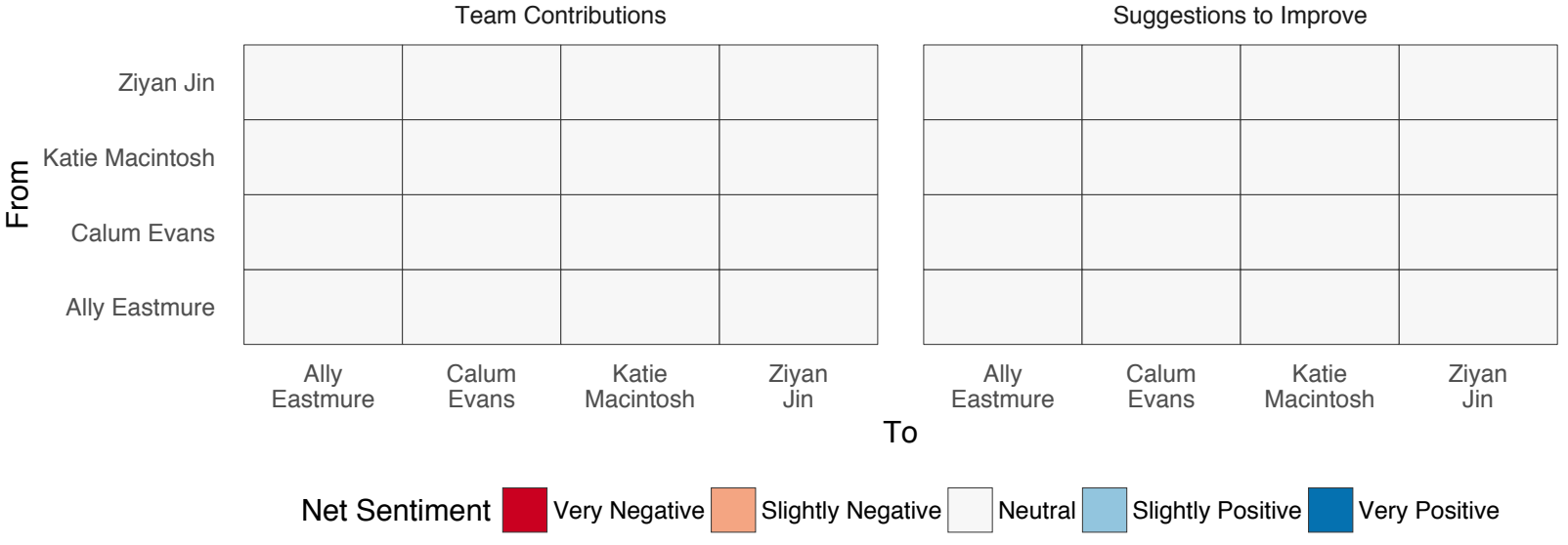
Points Distribution

Students assign points to each team member from a pool of 120



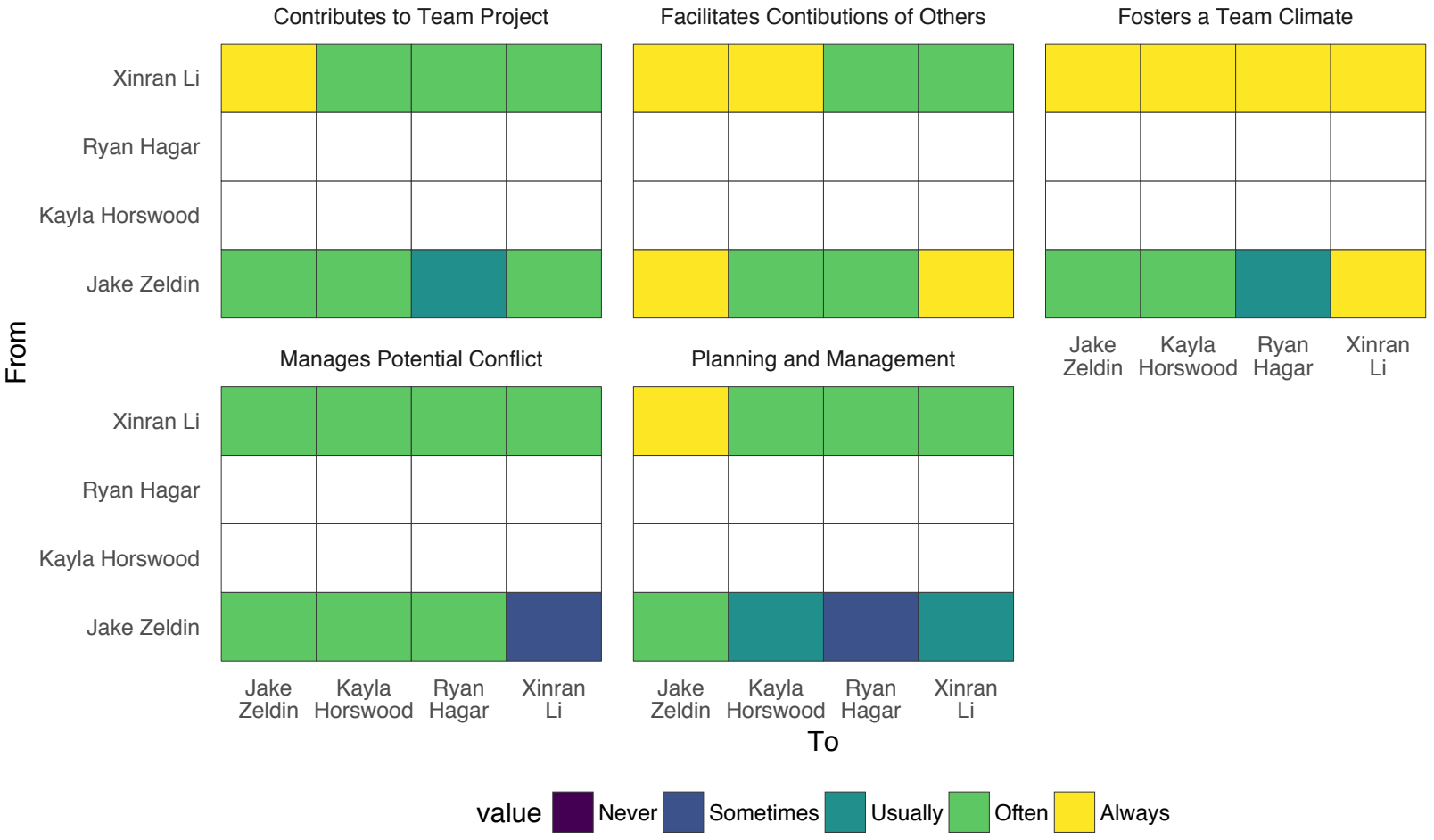
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



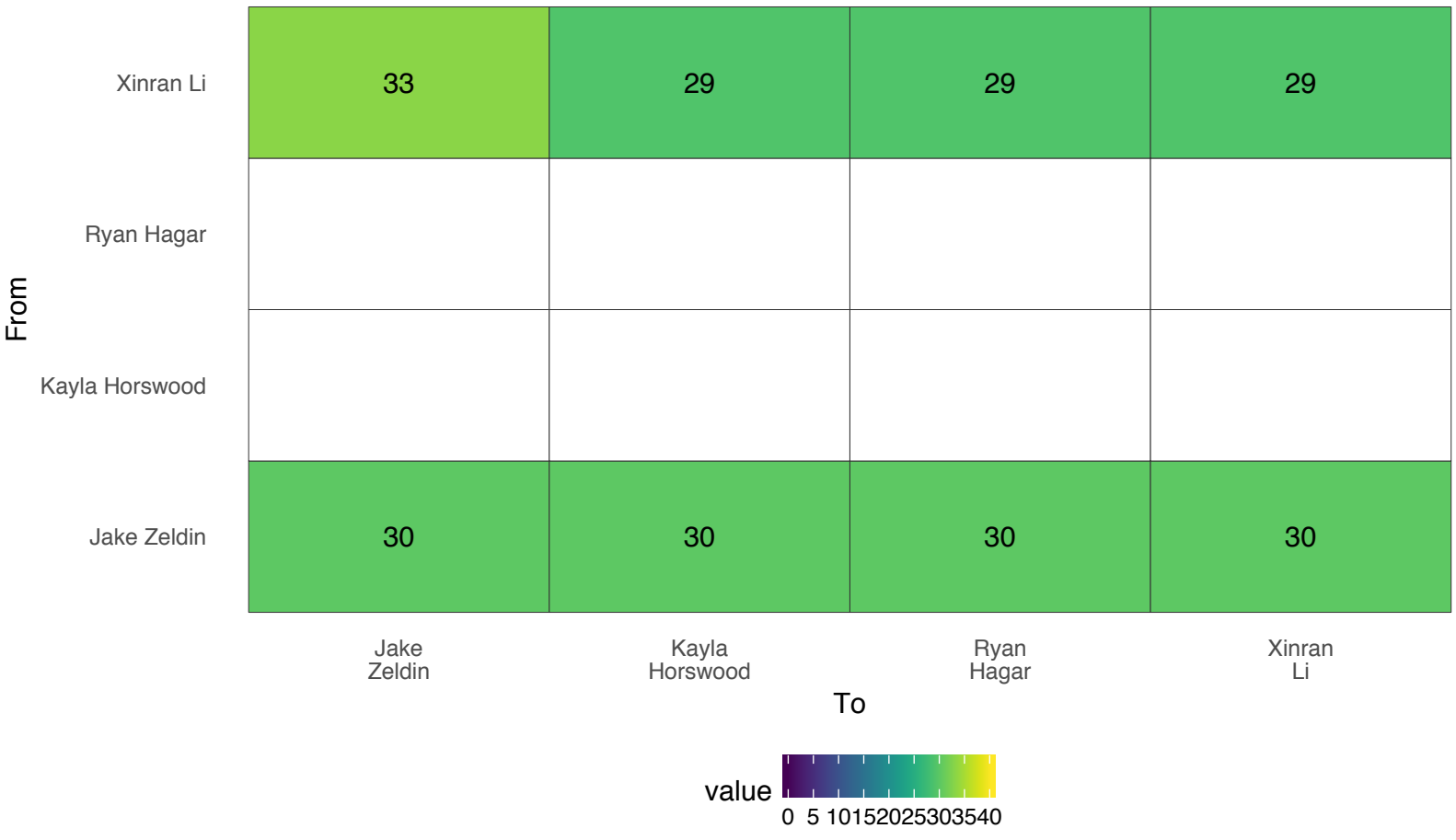
Team 102-06

Team Q Subscales Heatmap



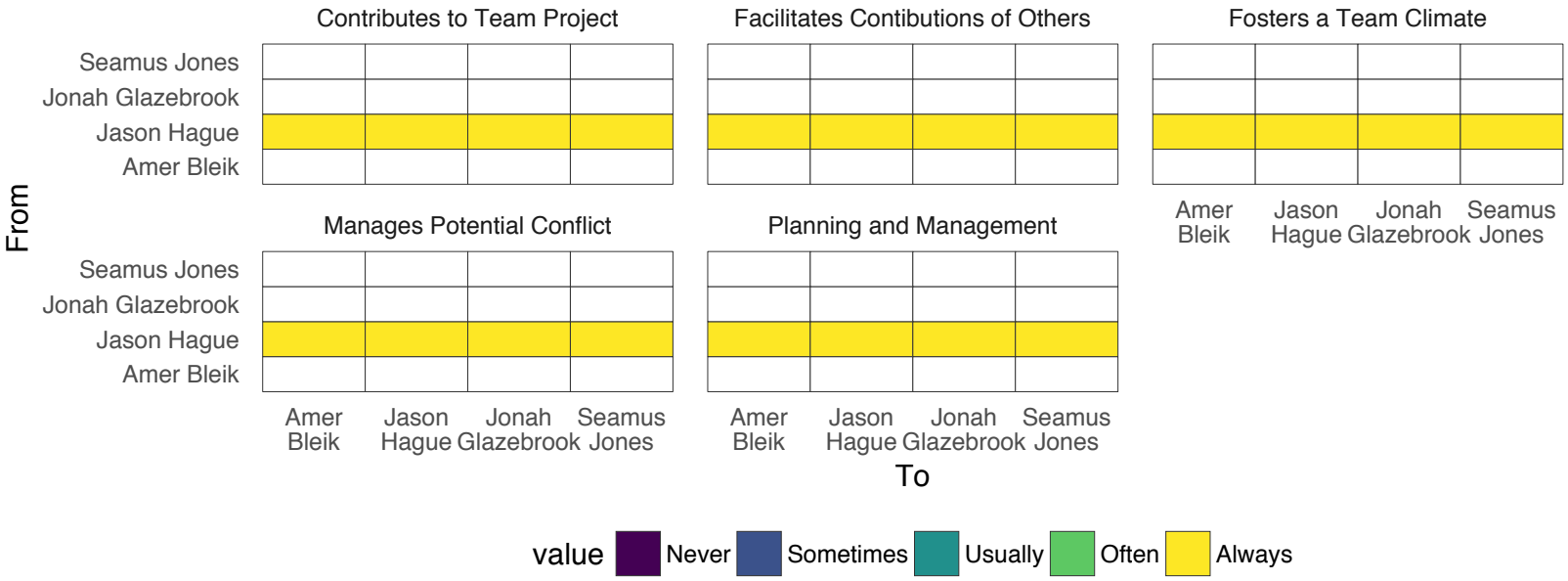
Points Distribution

Students assign points to each team member from a pool of 120



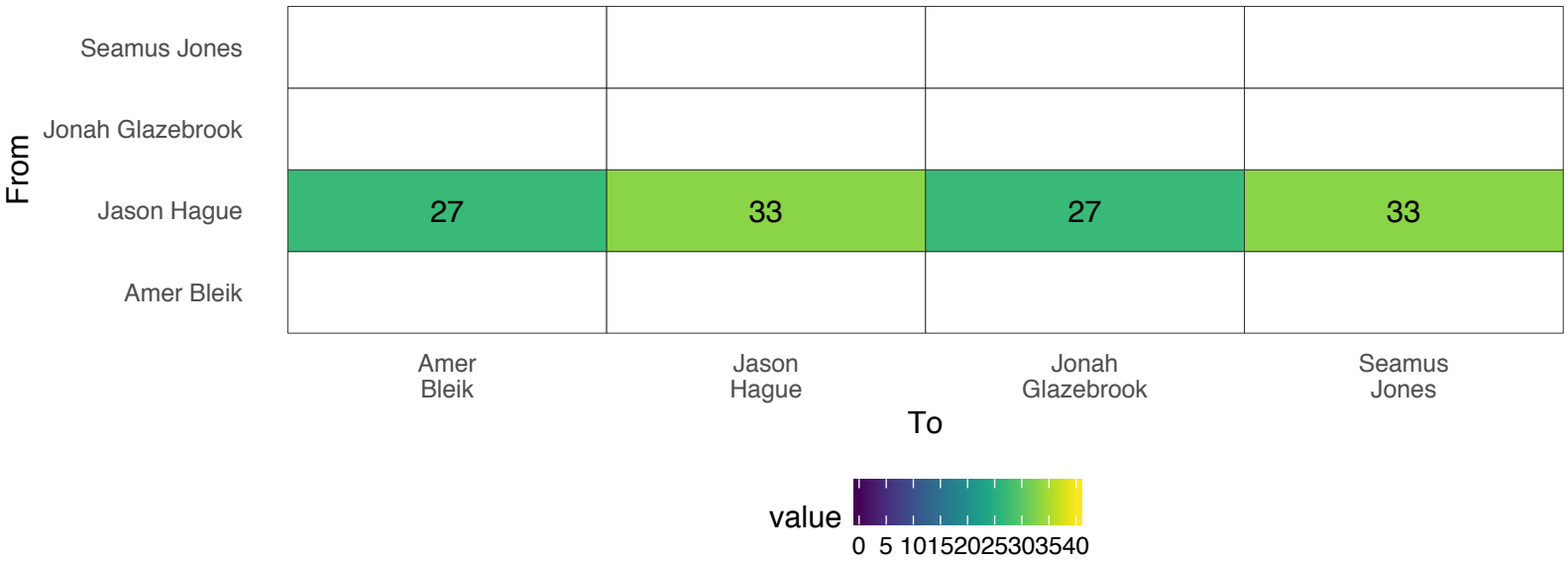
Team 102-11

Team Q Subscales Heatmap



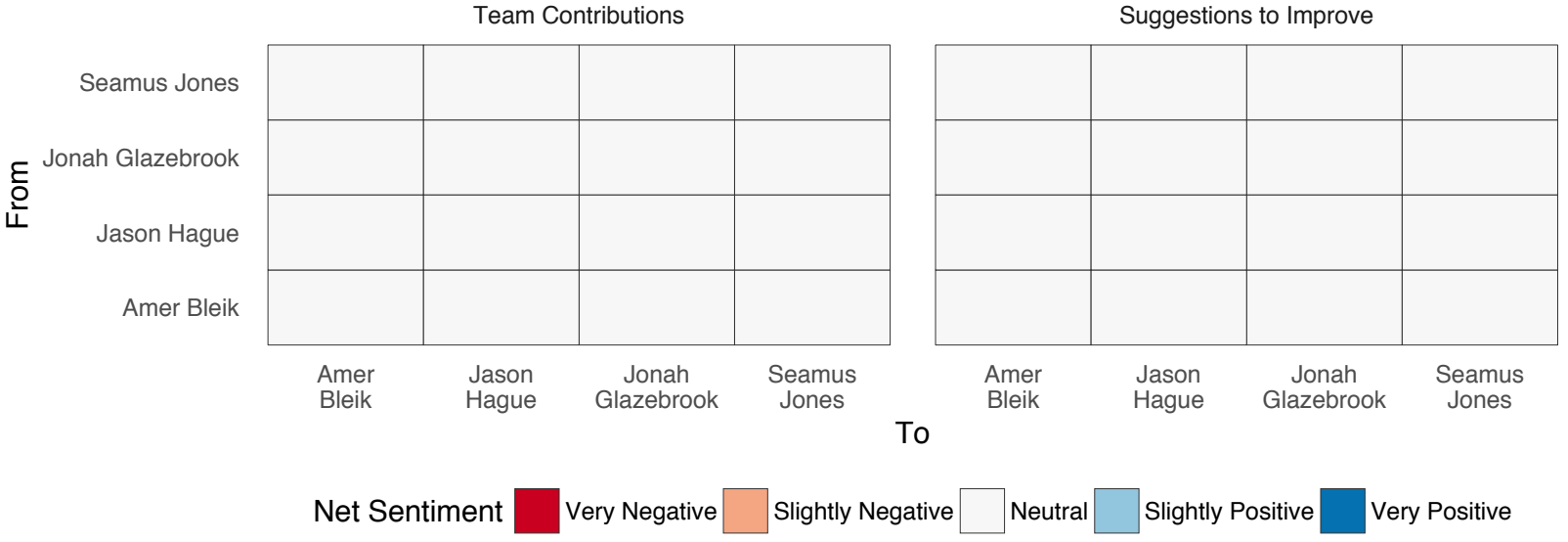
Points Distribution

Students assign points to each team member from a pool of 120



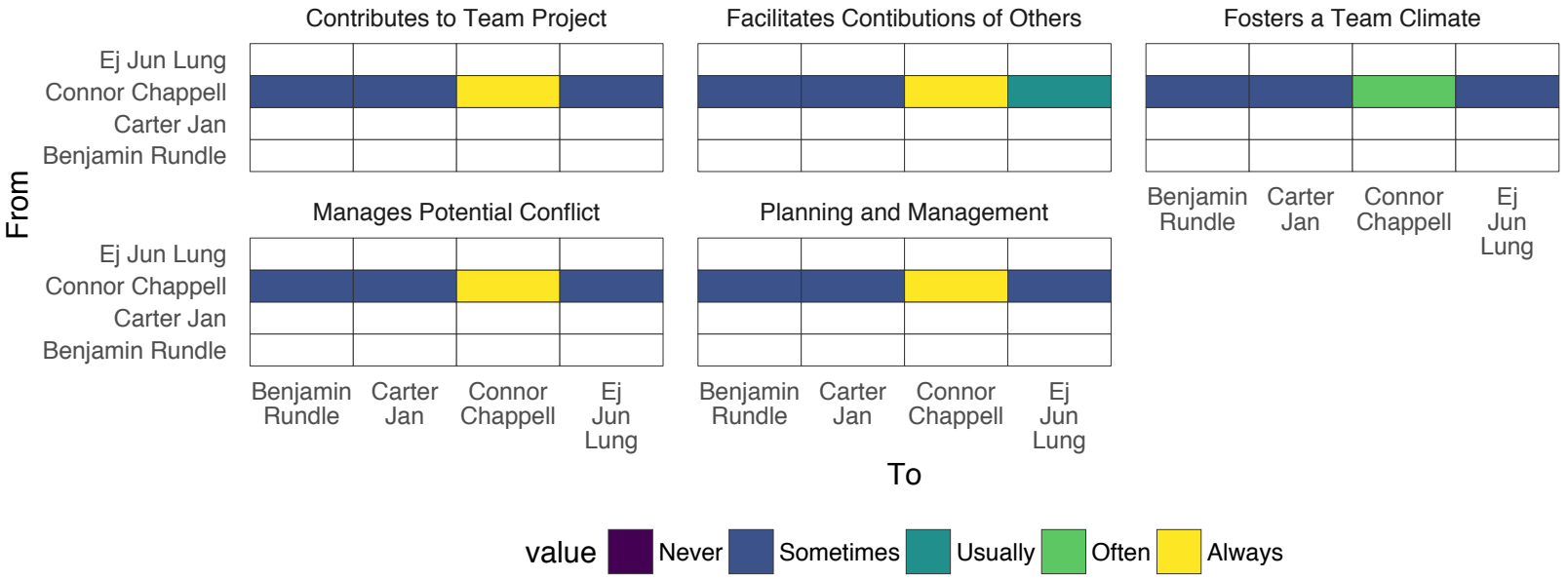
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



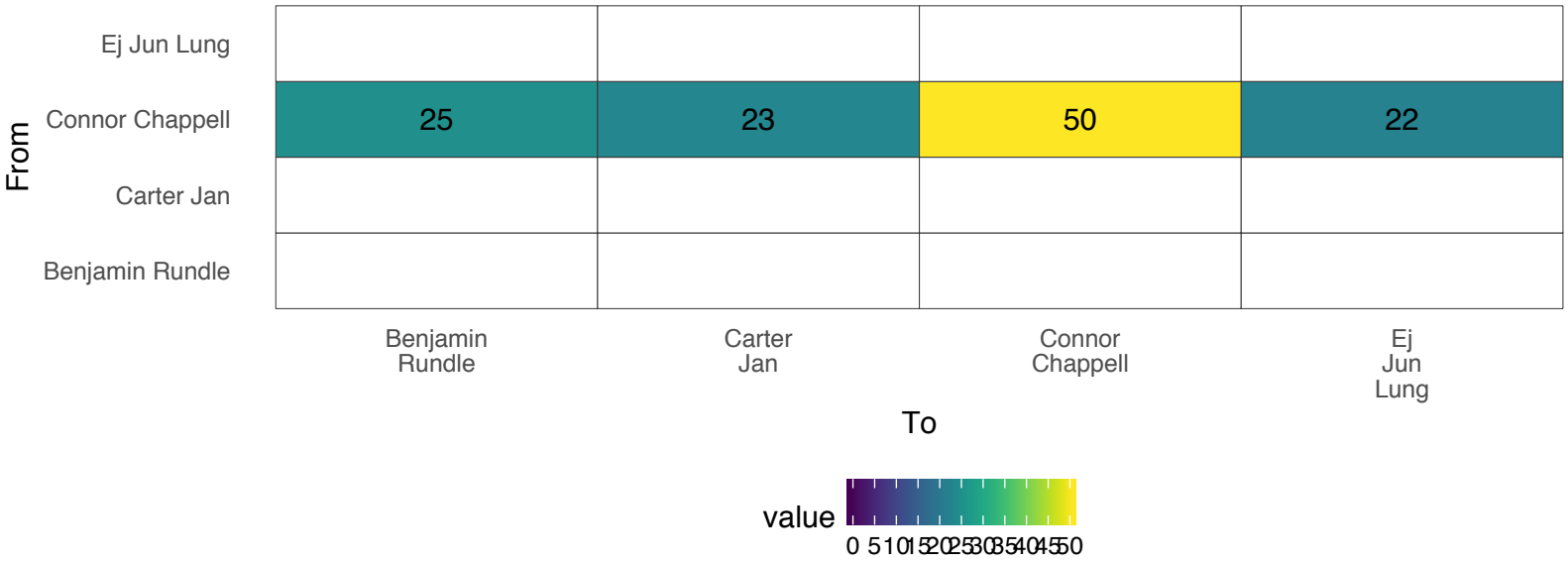
Team 102-12

Team Q Subscales Heatmap



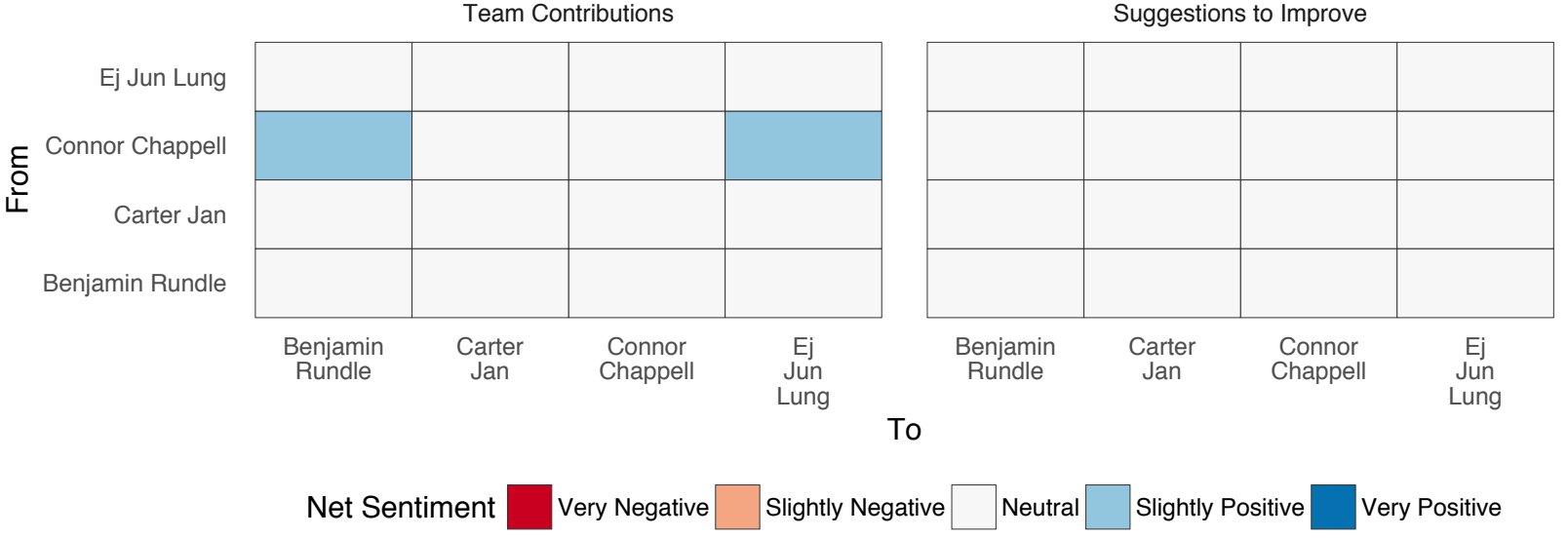
Points Distribution

Students assign points to each team member from a pool of 120



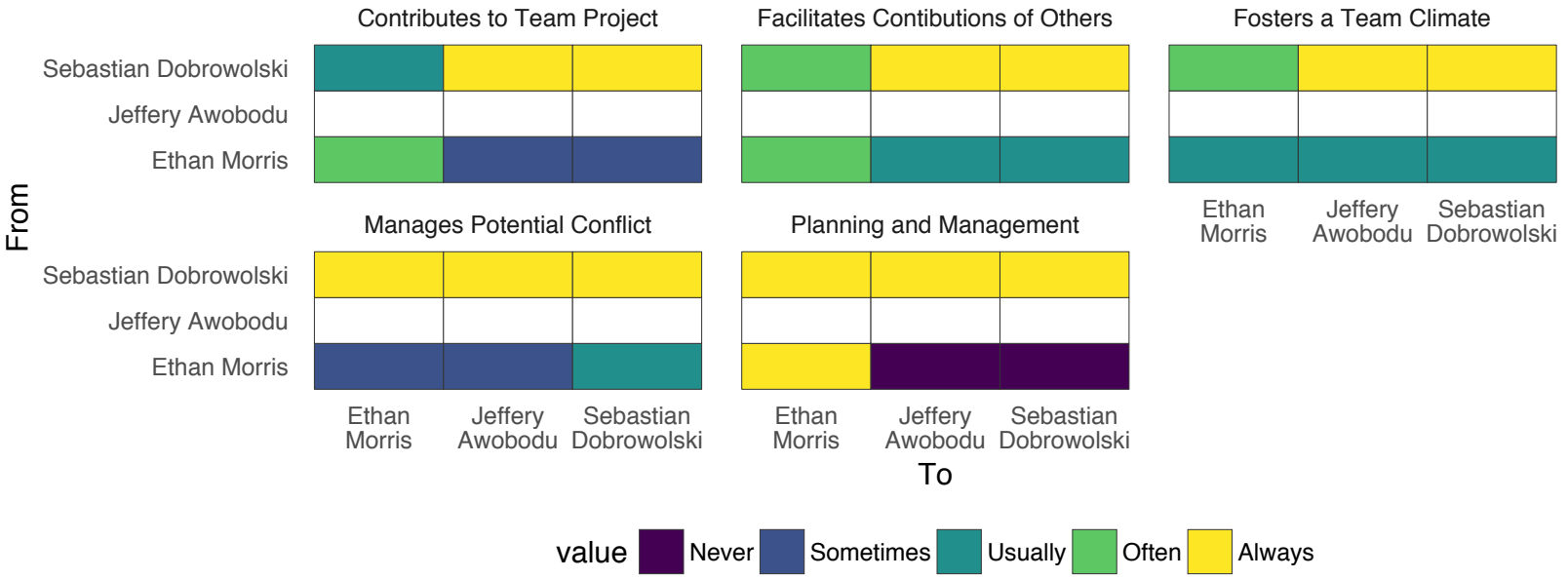
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



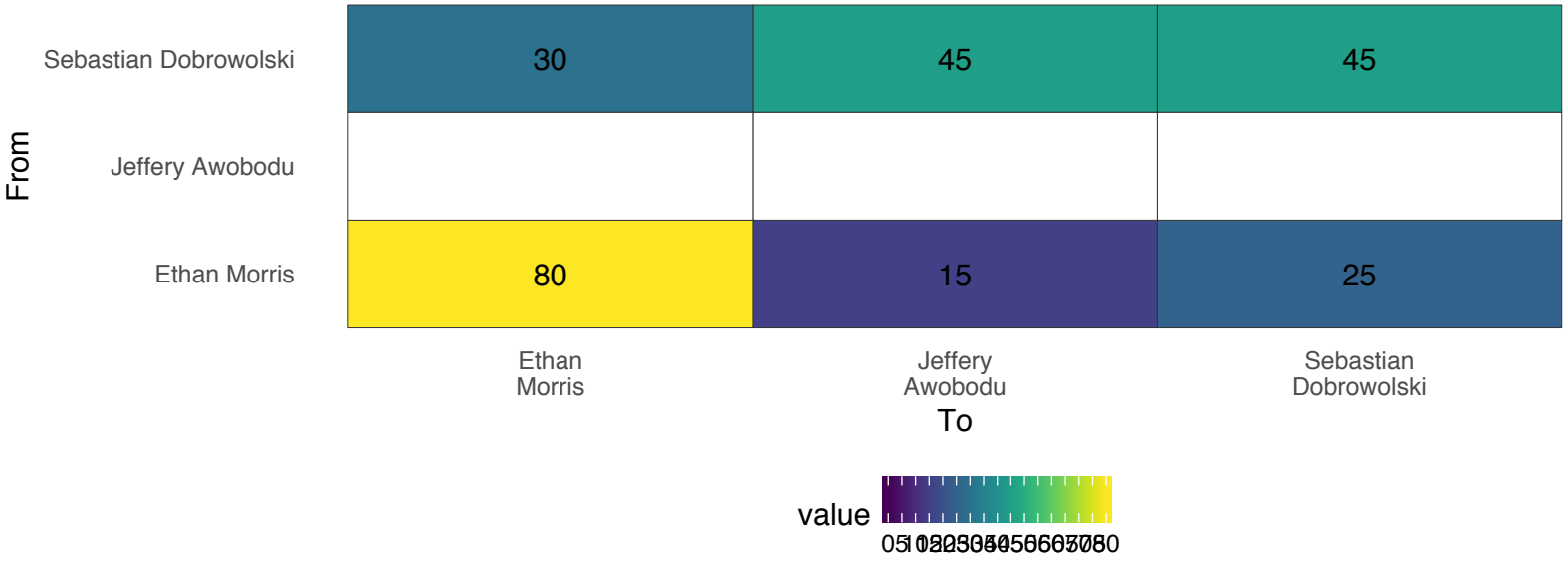
Team 102-13

Team Q Subscales Heatmap



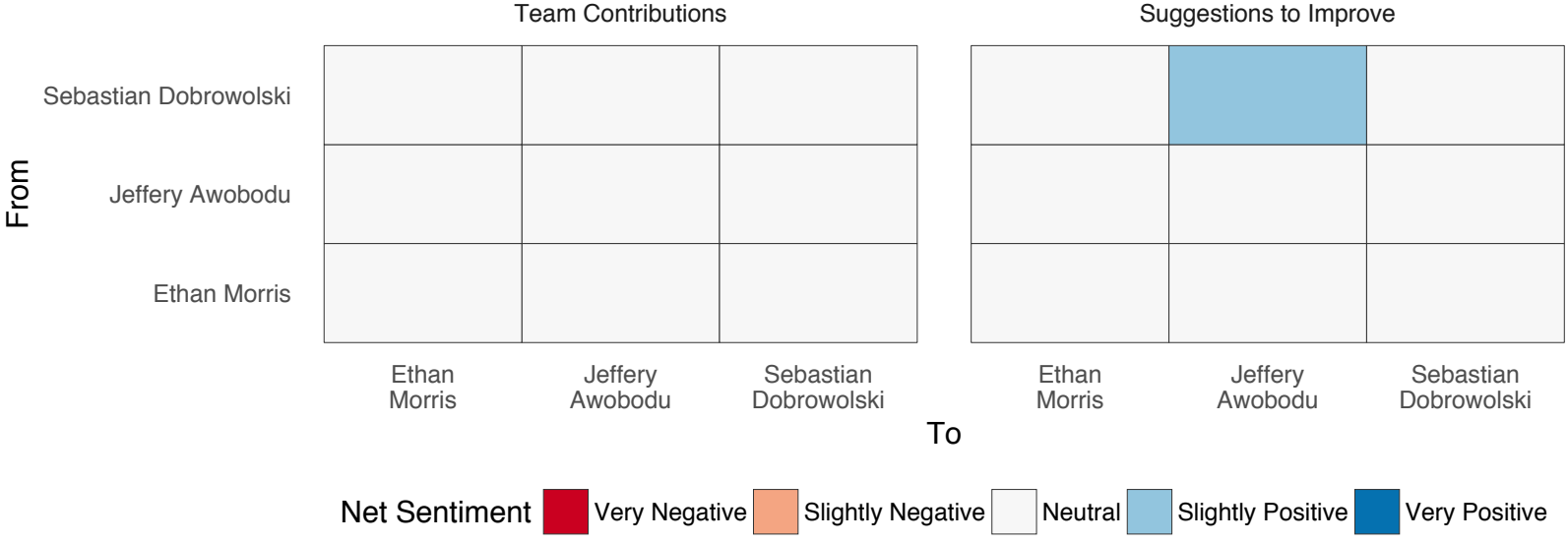
Points Distribution

Students assign points to each team member from a pool of 120



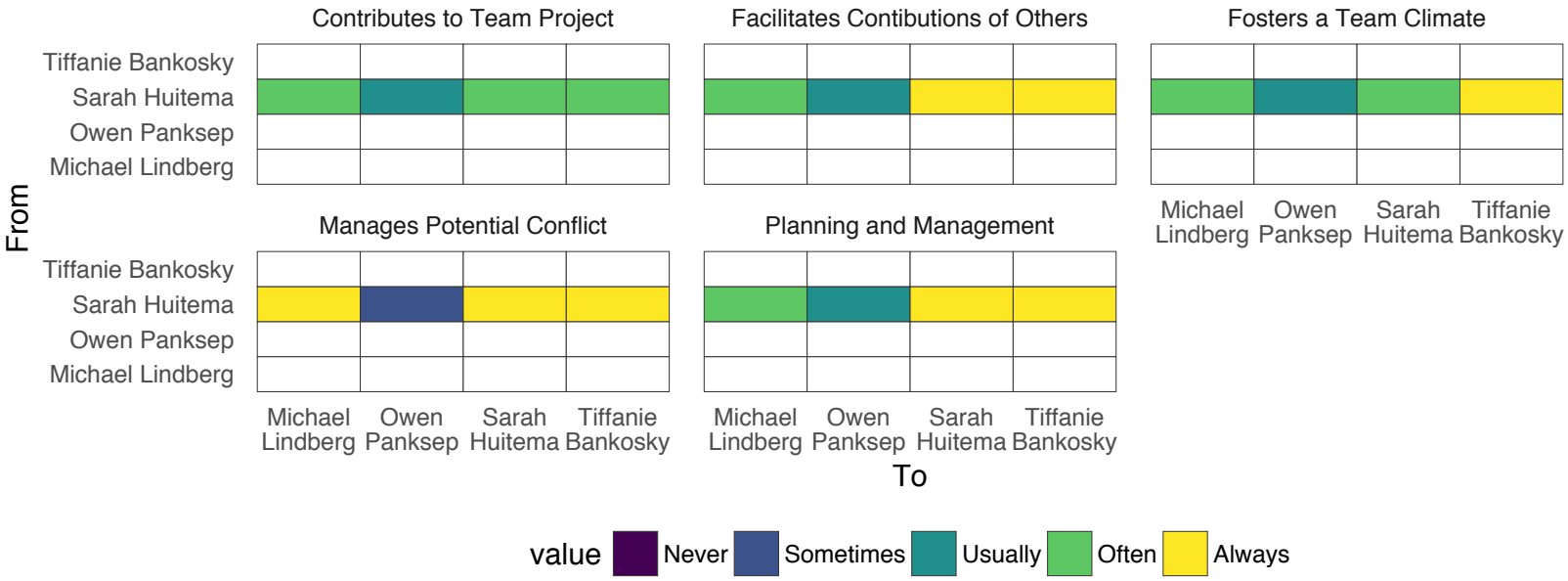
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



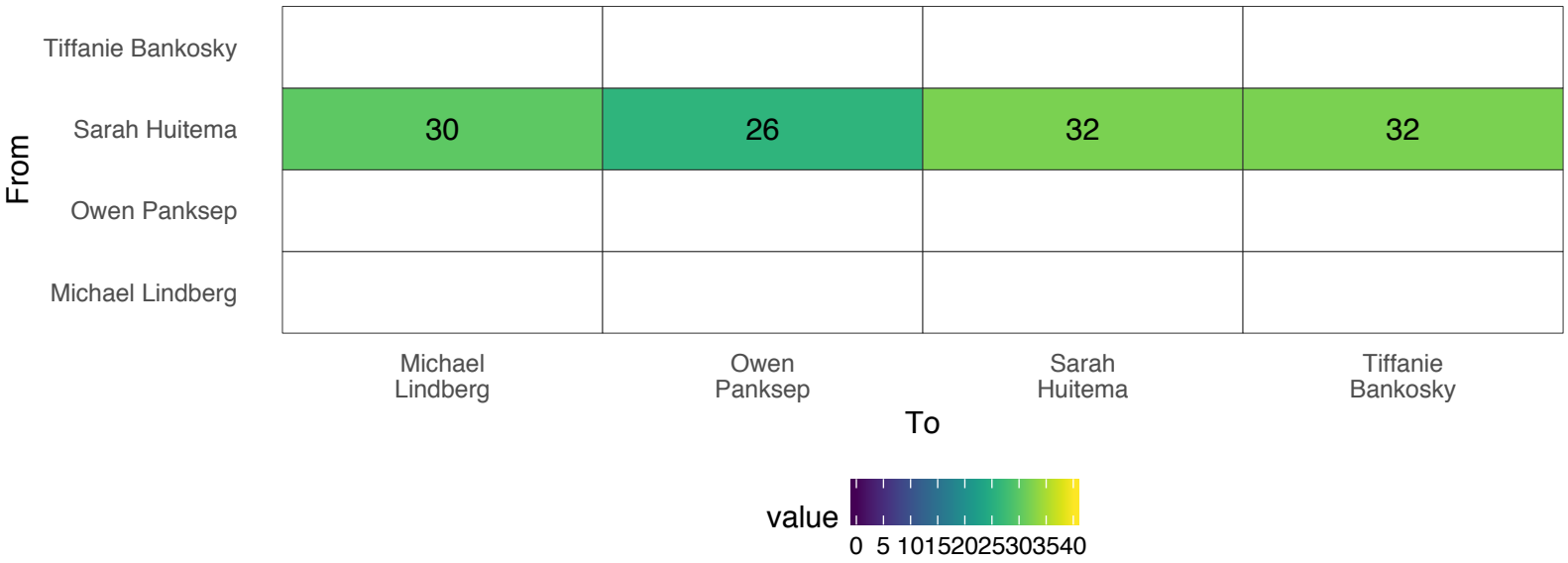
Team 102-19

Team Q Subscales Heatmap



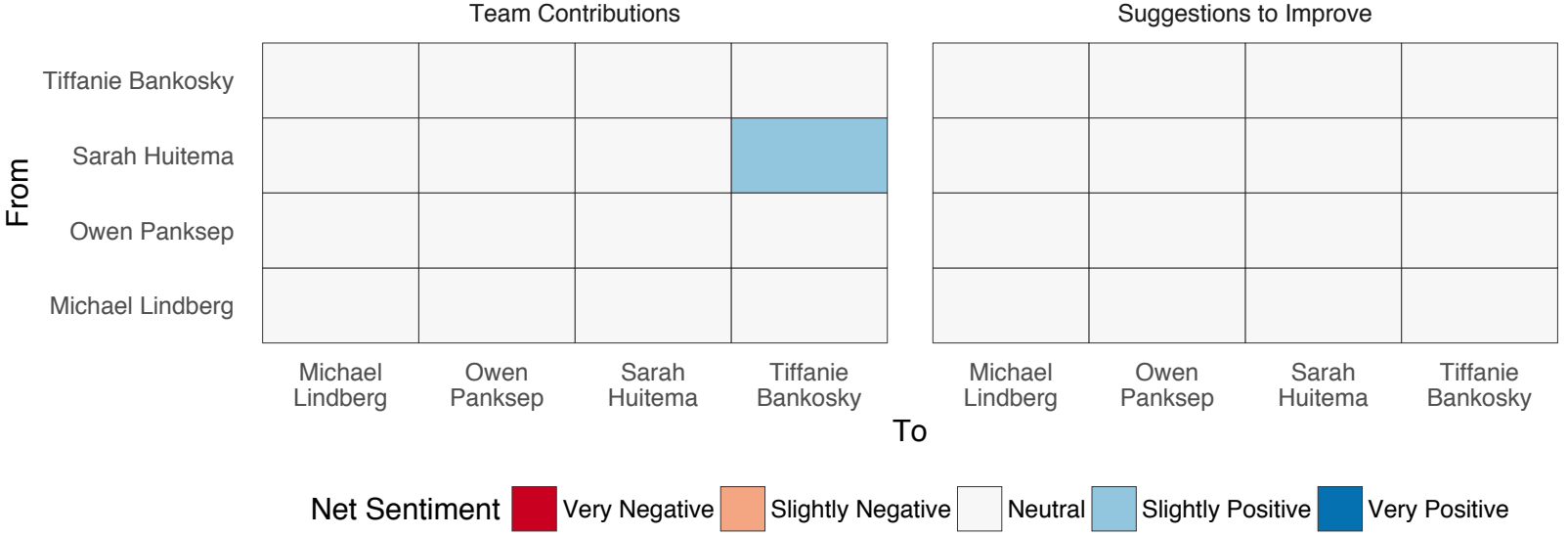
Points Distribution

Students assign points to each team member from a pool of 120



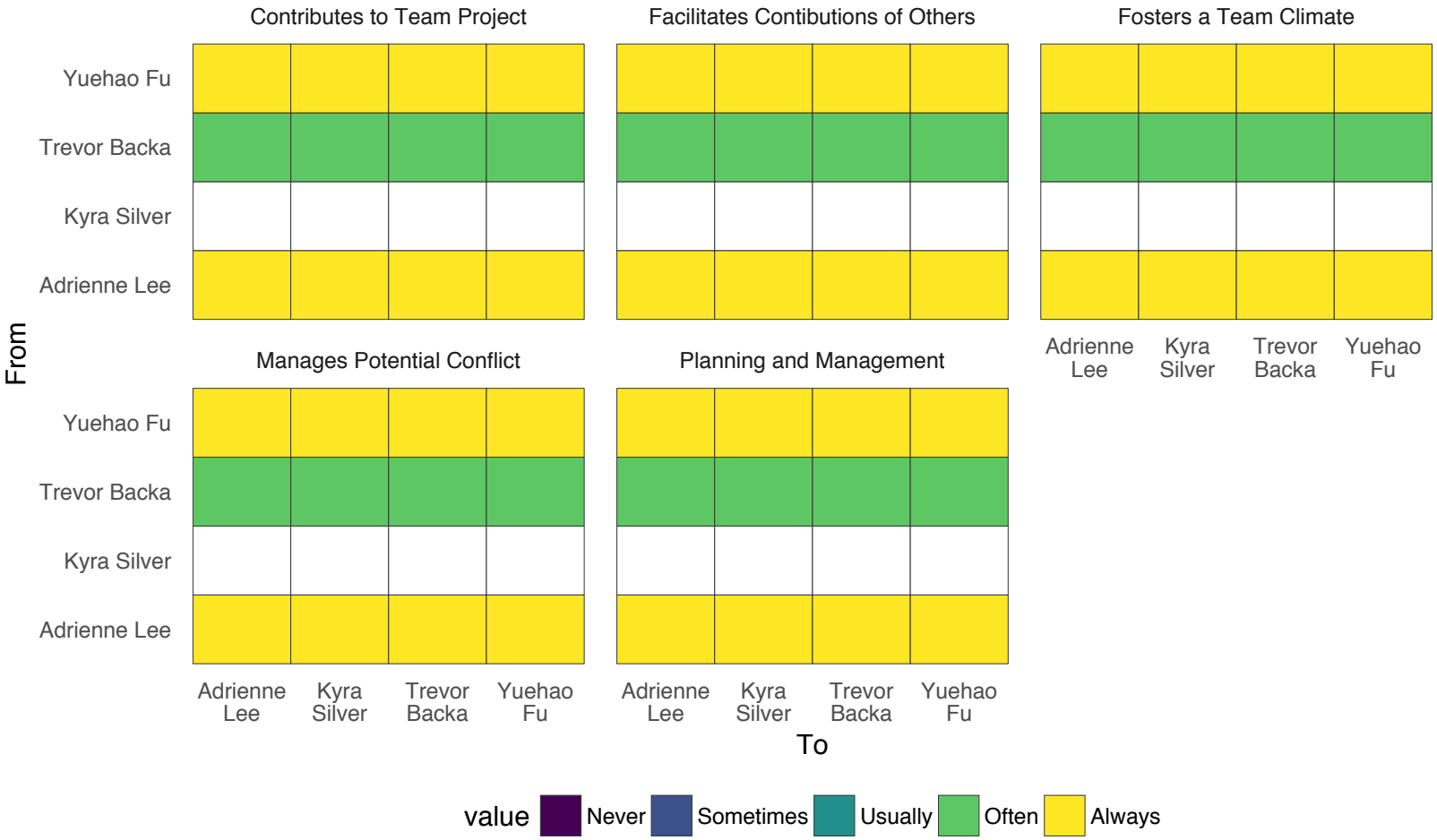
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



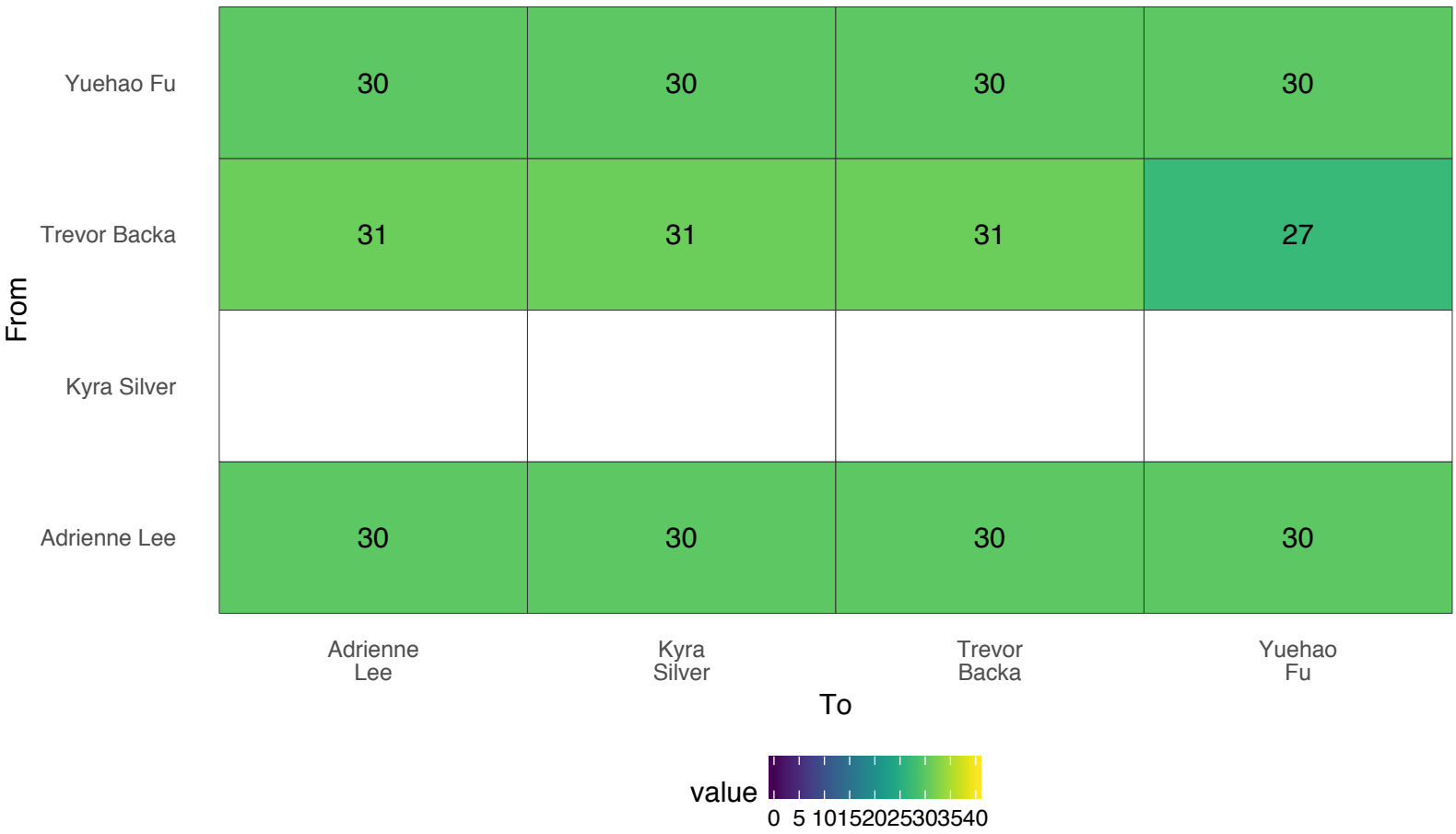
Team 102-22

Team Q Subscales Heatmap



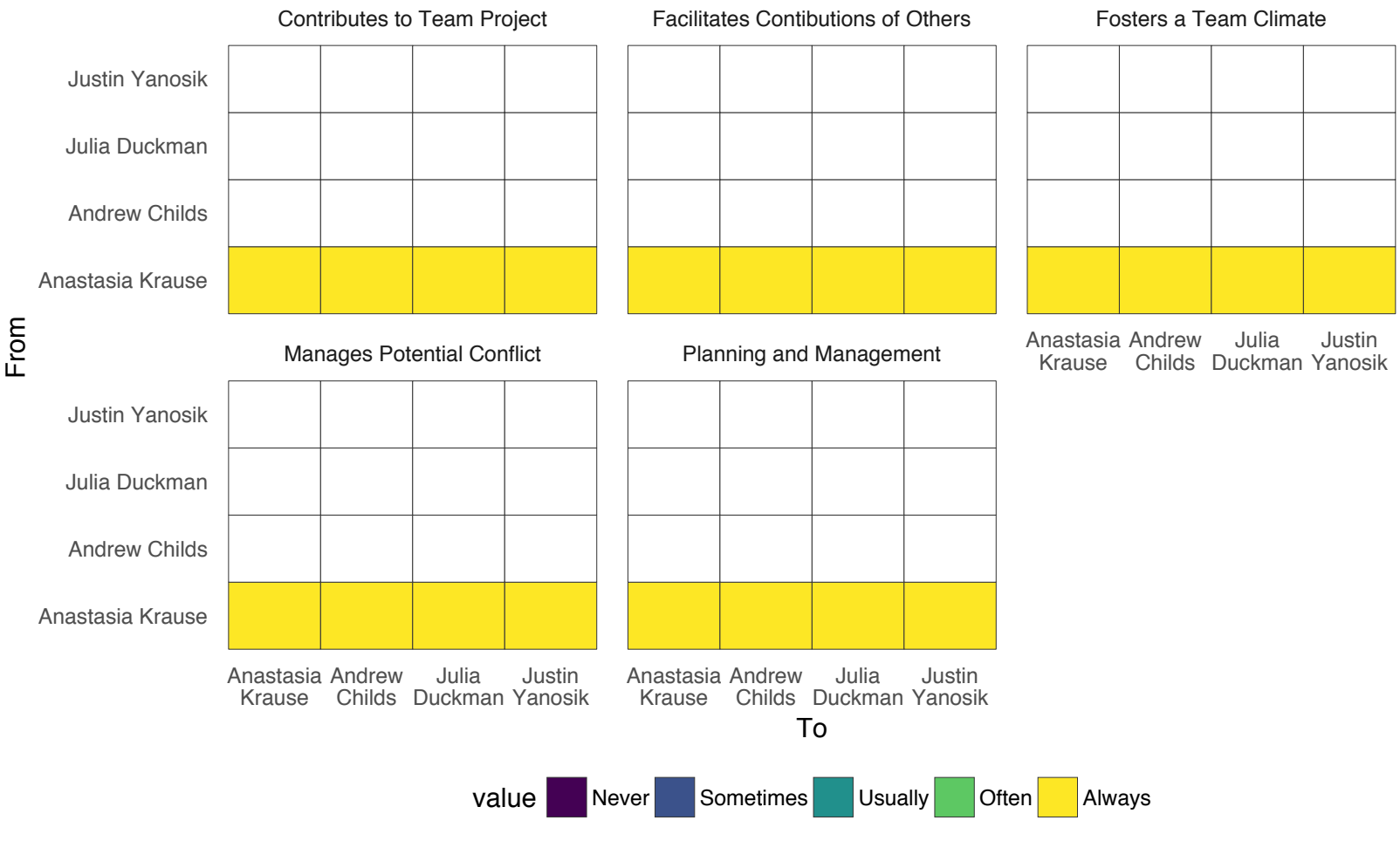
Points Distribution

Students assign points to each team member from a pool of 120



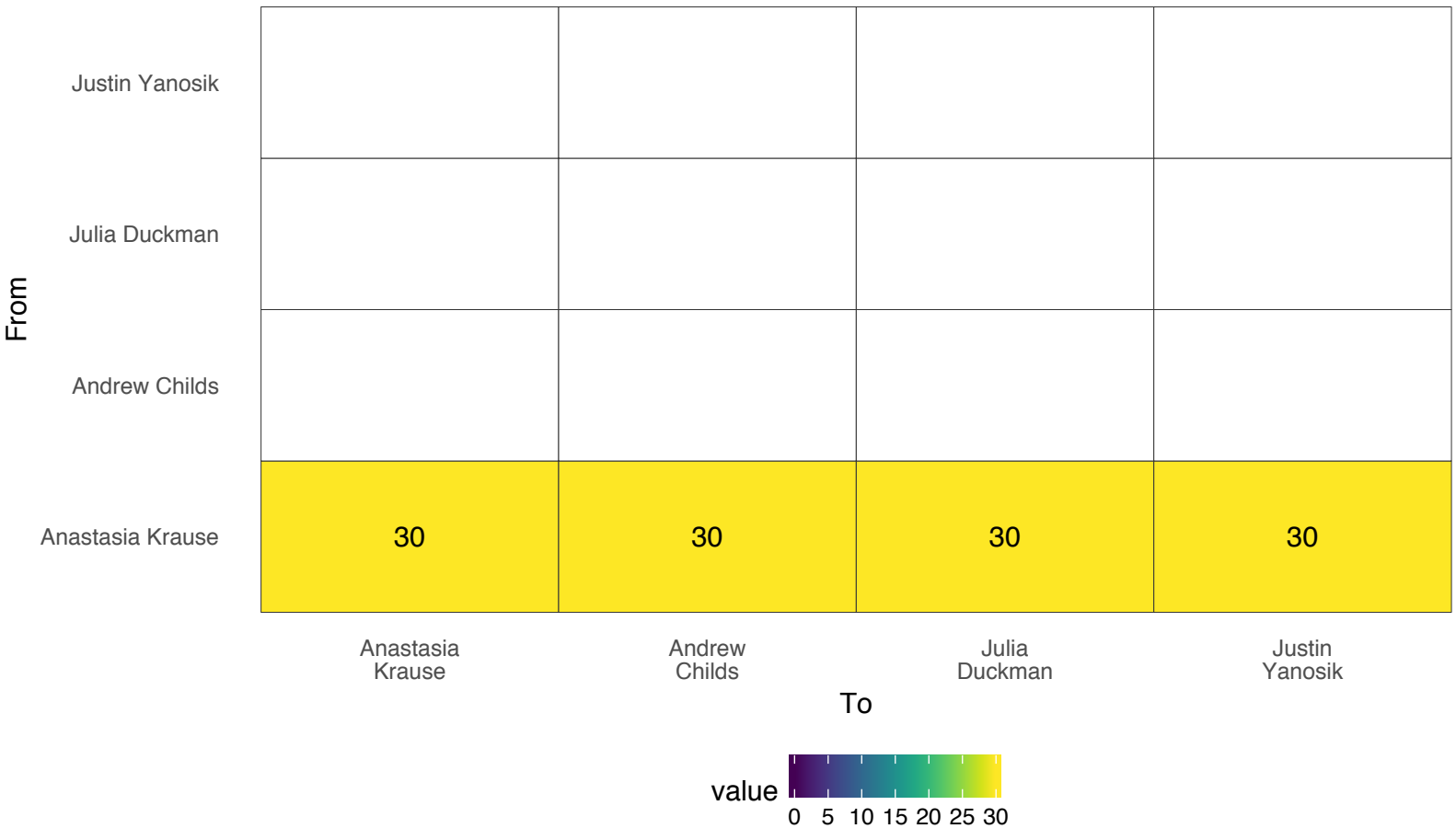
Team 102-24

Team Q Subscales Heatmap



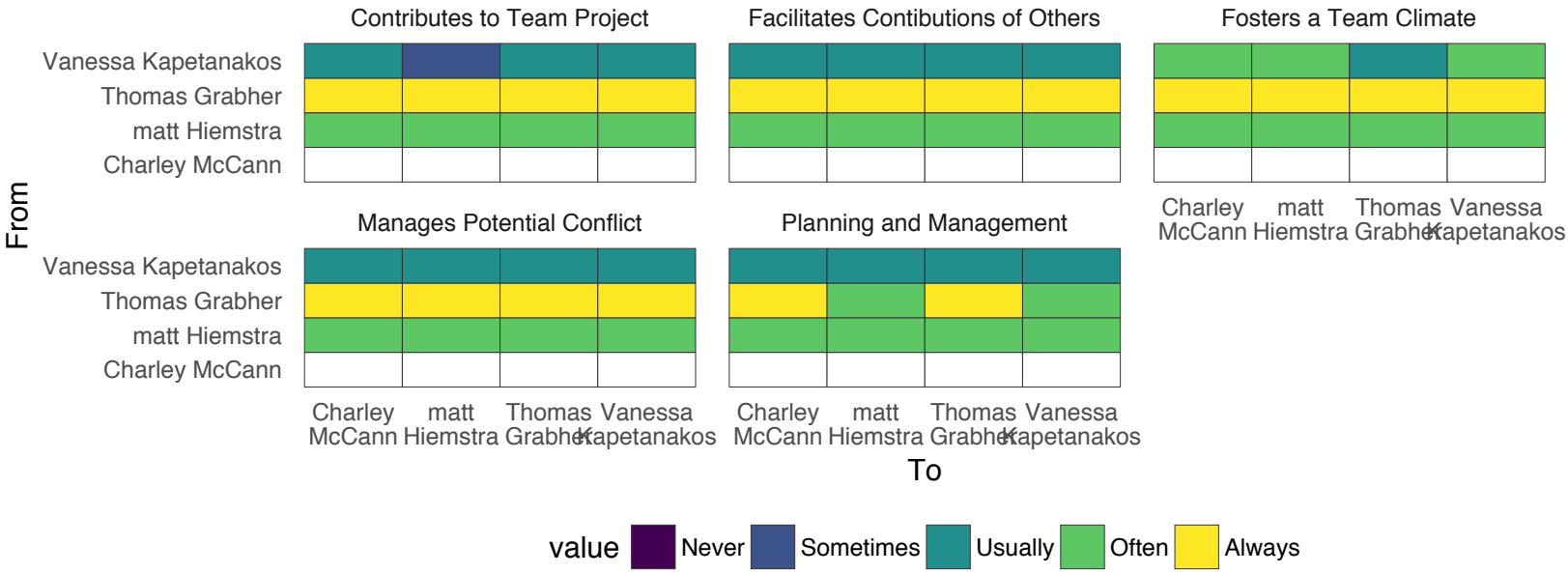
Points Distribution

Students assign points to each team member from a pool of 120



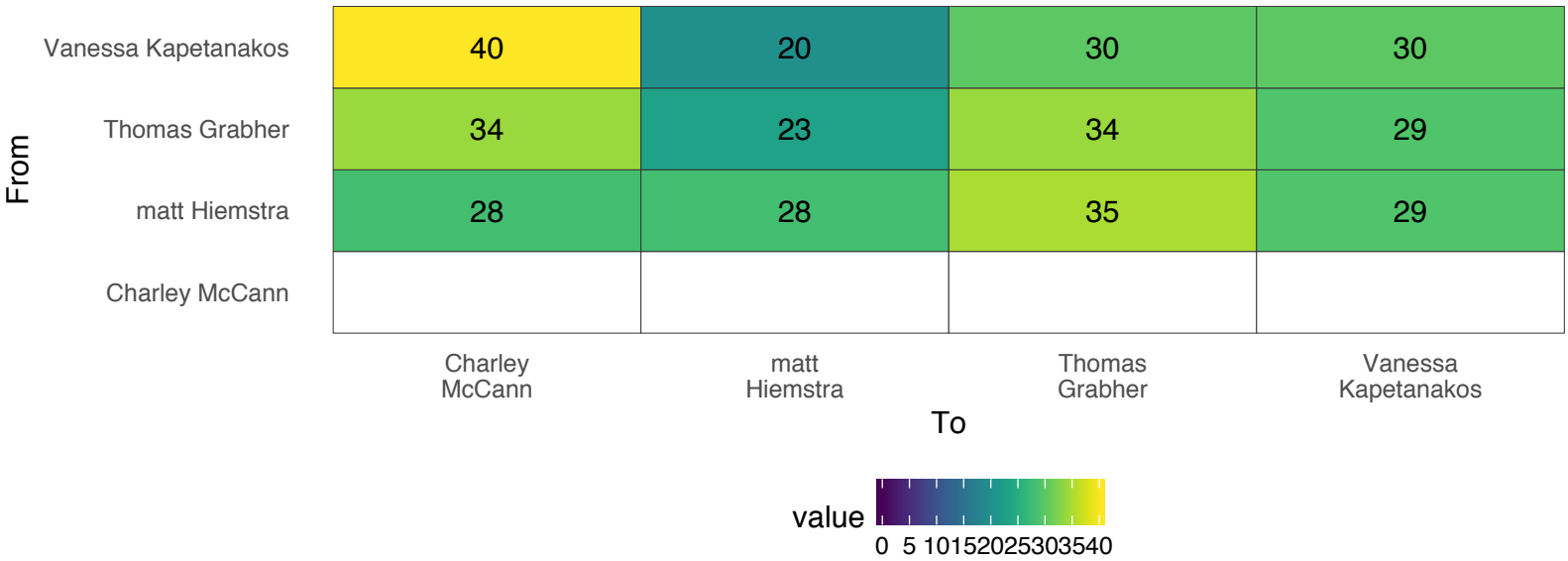
Team 102-25

Team Q Subscales Heatmap



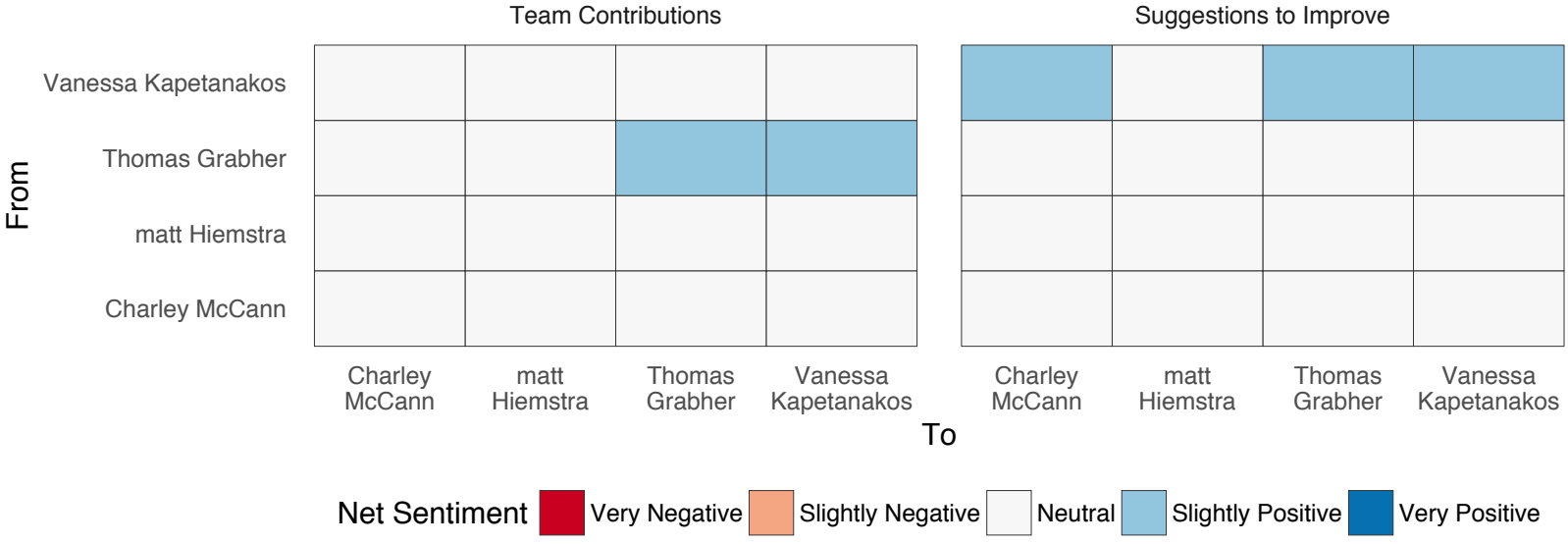
Points Distribution

Students assign points to each team member from a pool of 120



Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



Team 102-28

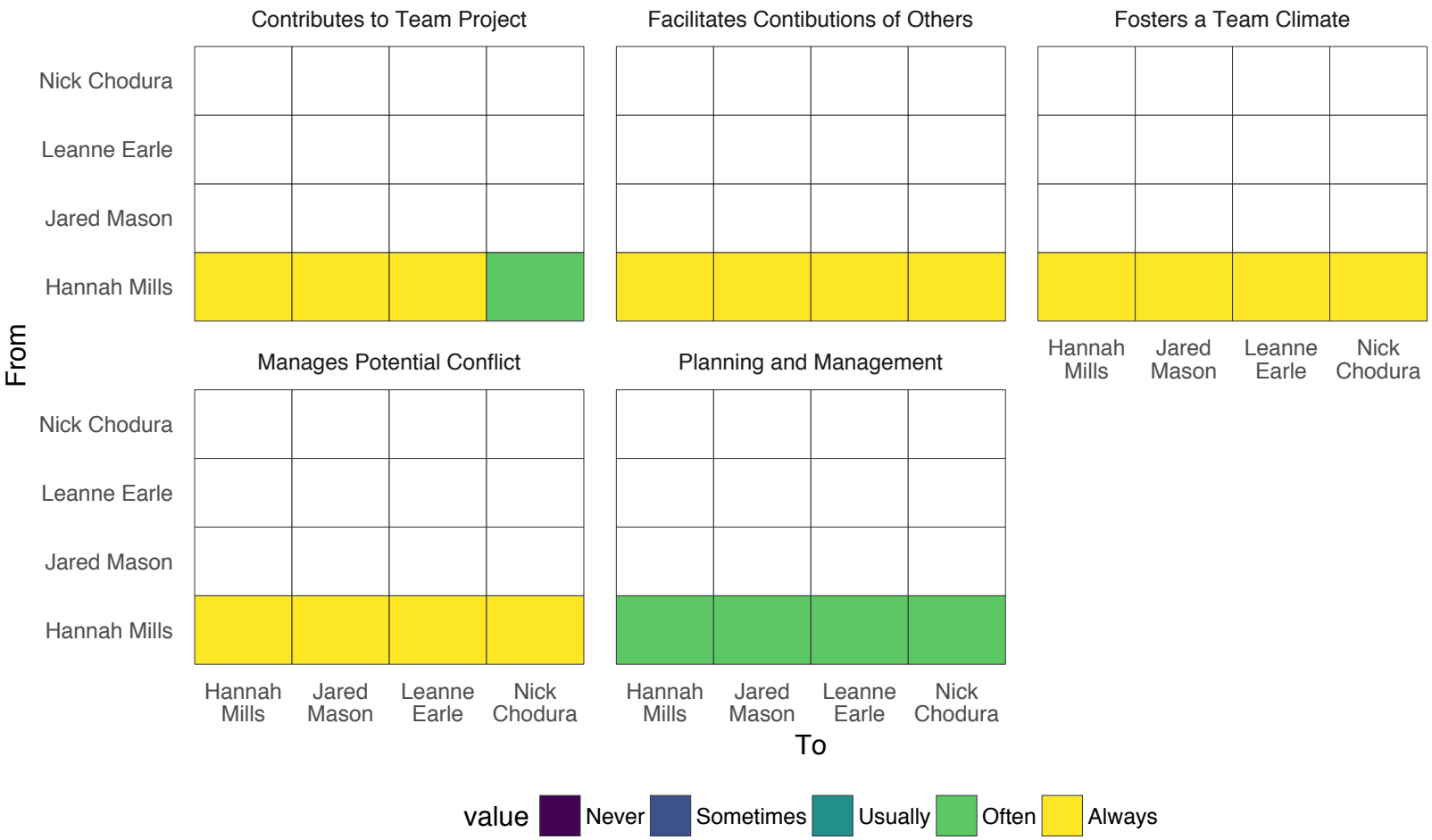
Team Q Subscales Heatmap

Points Distribution

Students assign points to each team member from a pool of 120

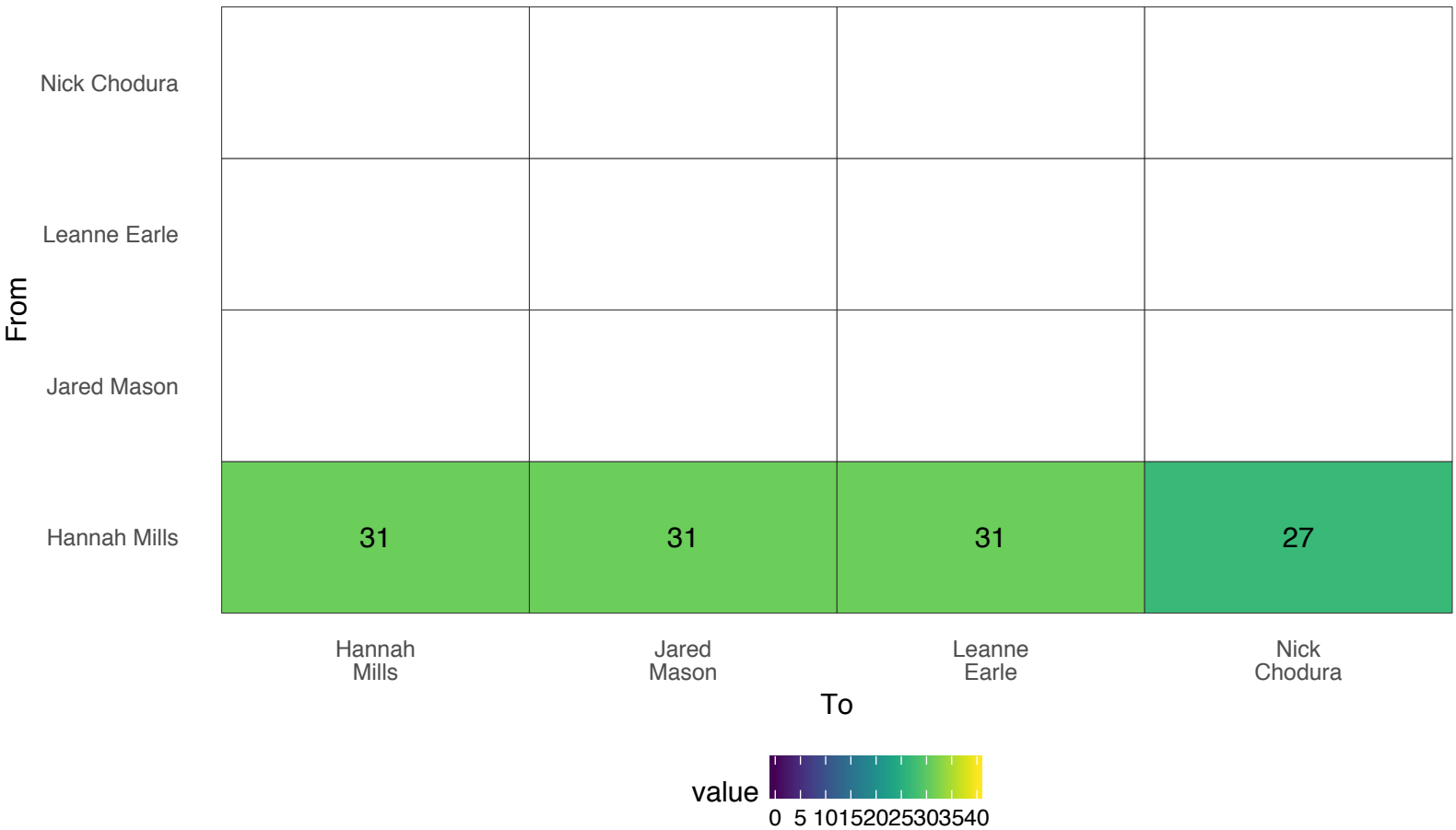
Team 102-29

Team Q Subscales Heatmap



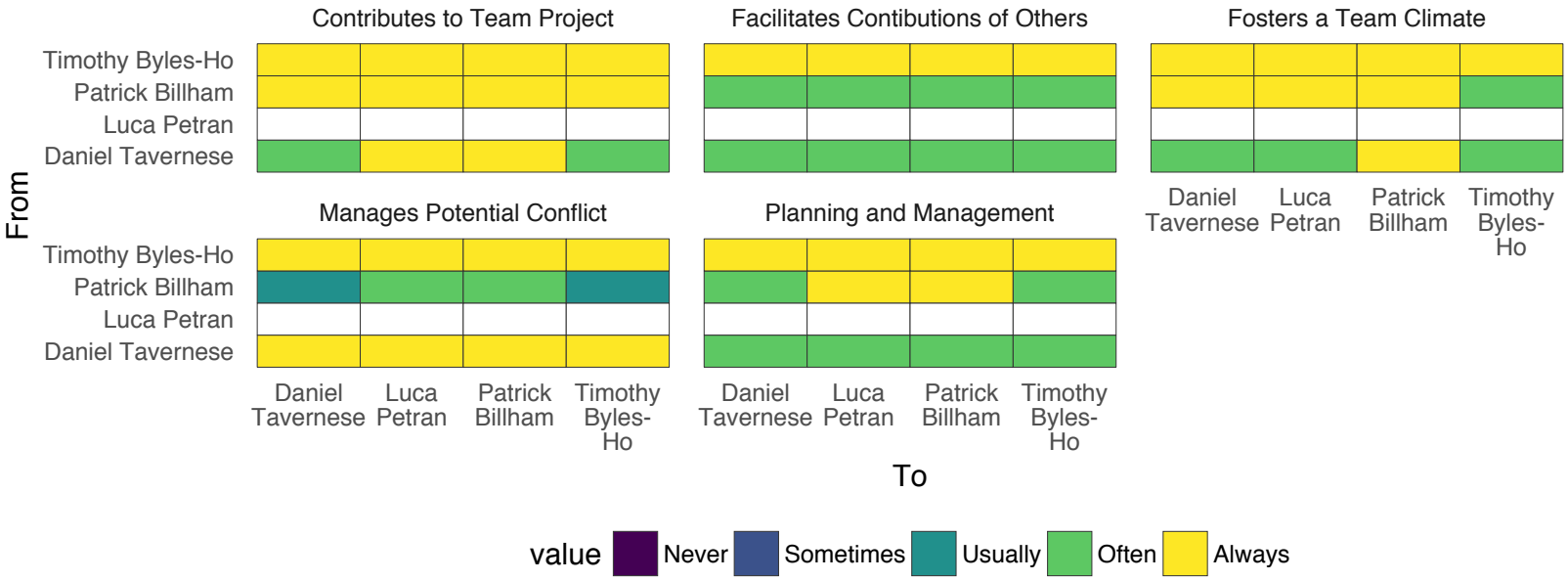
Points Distribution

Students assign points to each team member from a pool of 120



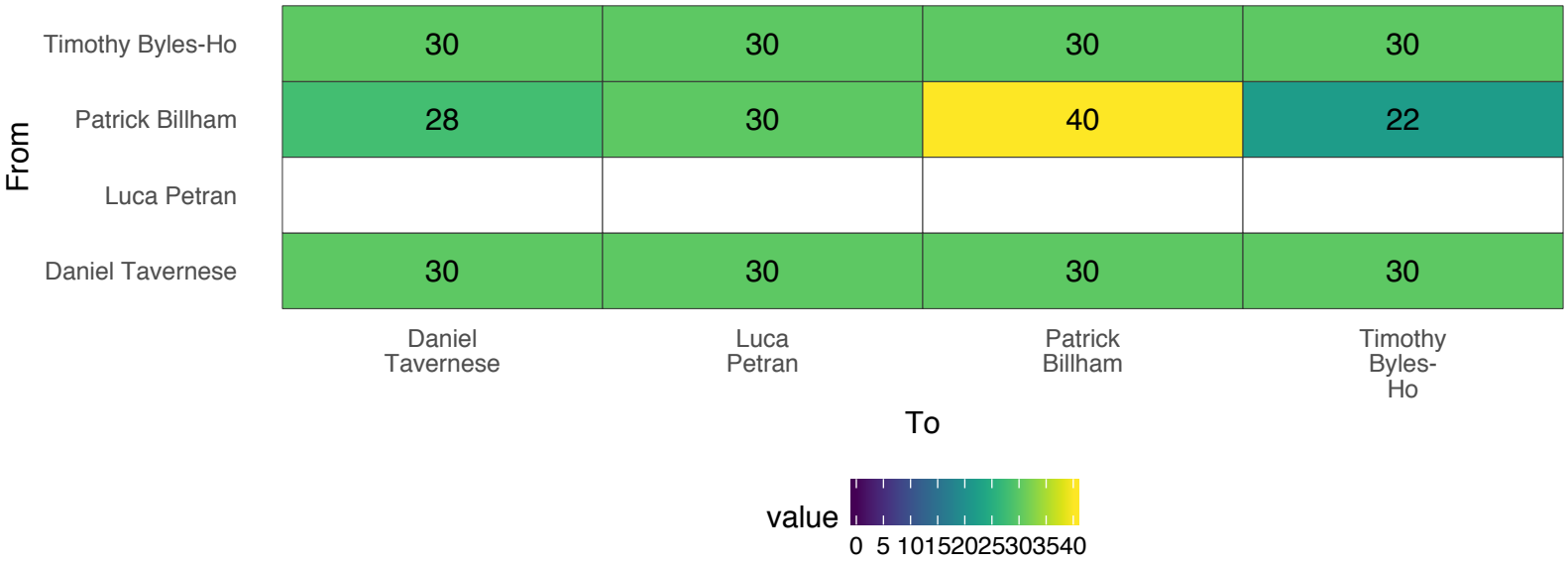
Team 102-31

Team Q Subscales Heatmap



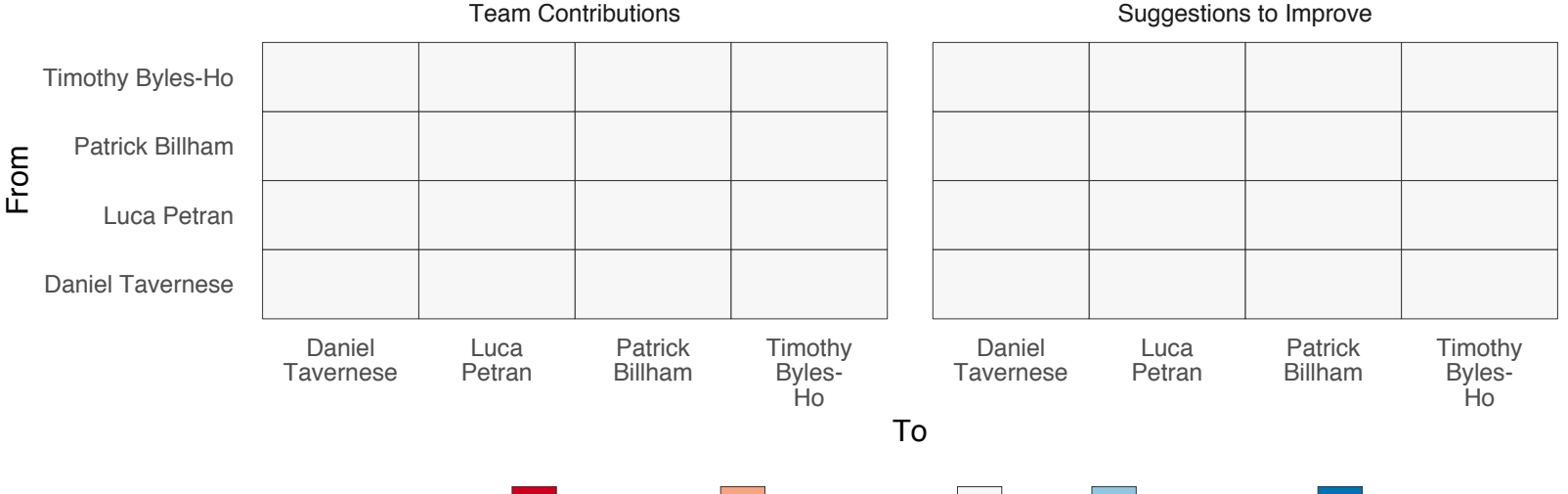
Points Distribution

Students assign points to each team member from a pool of 120



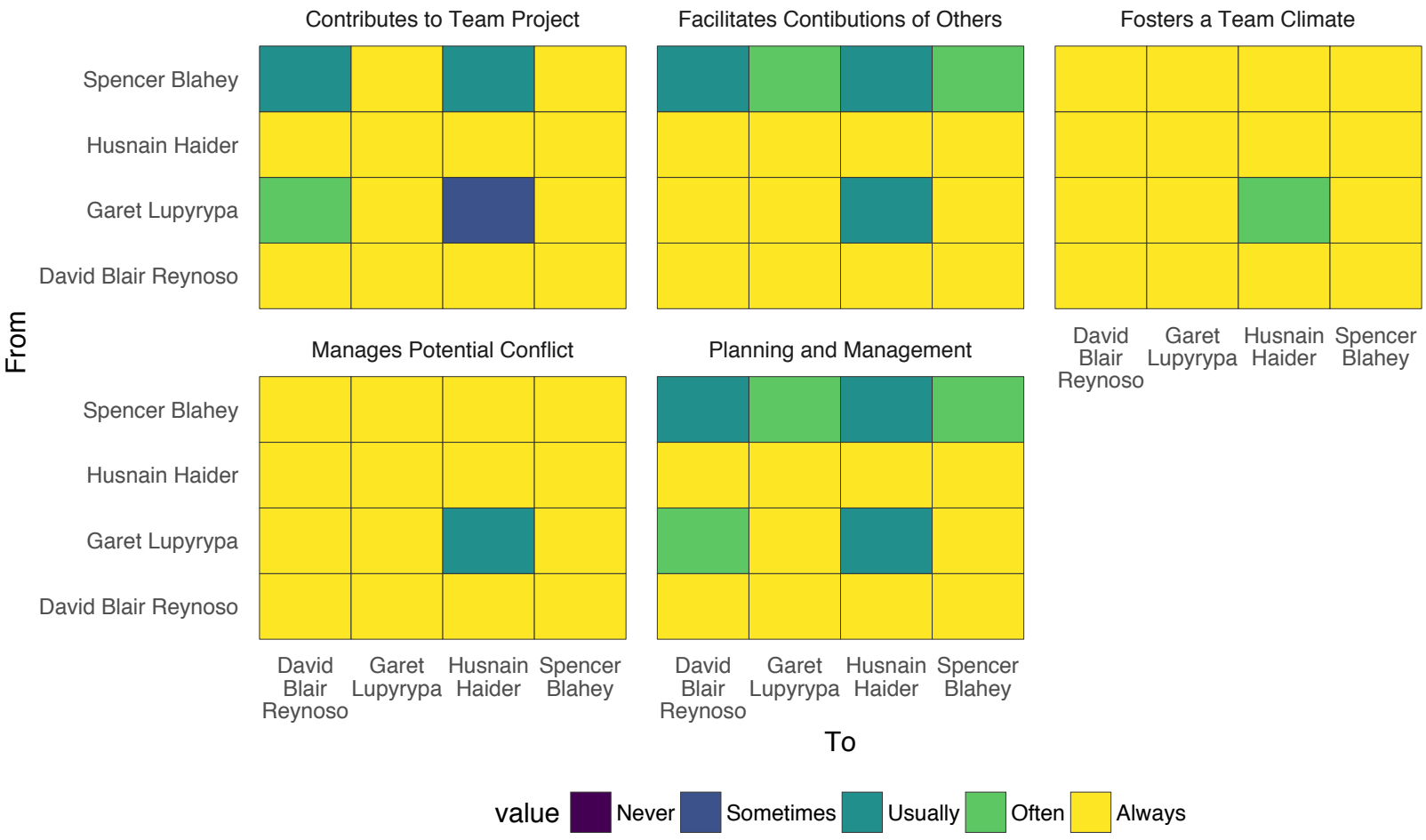
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



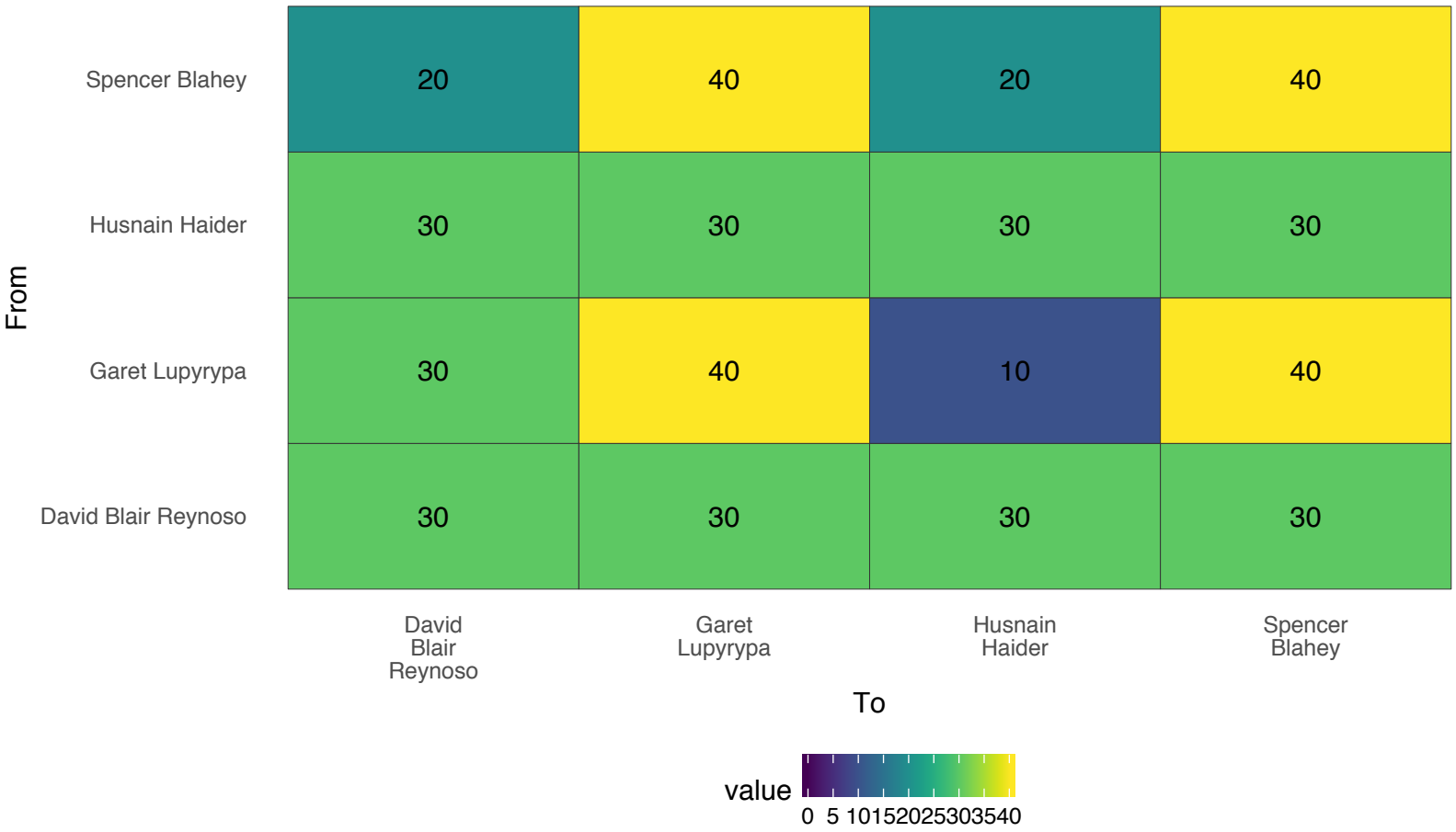
Team 102-32

Team Q Subscales Heatmap



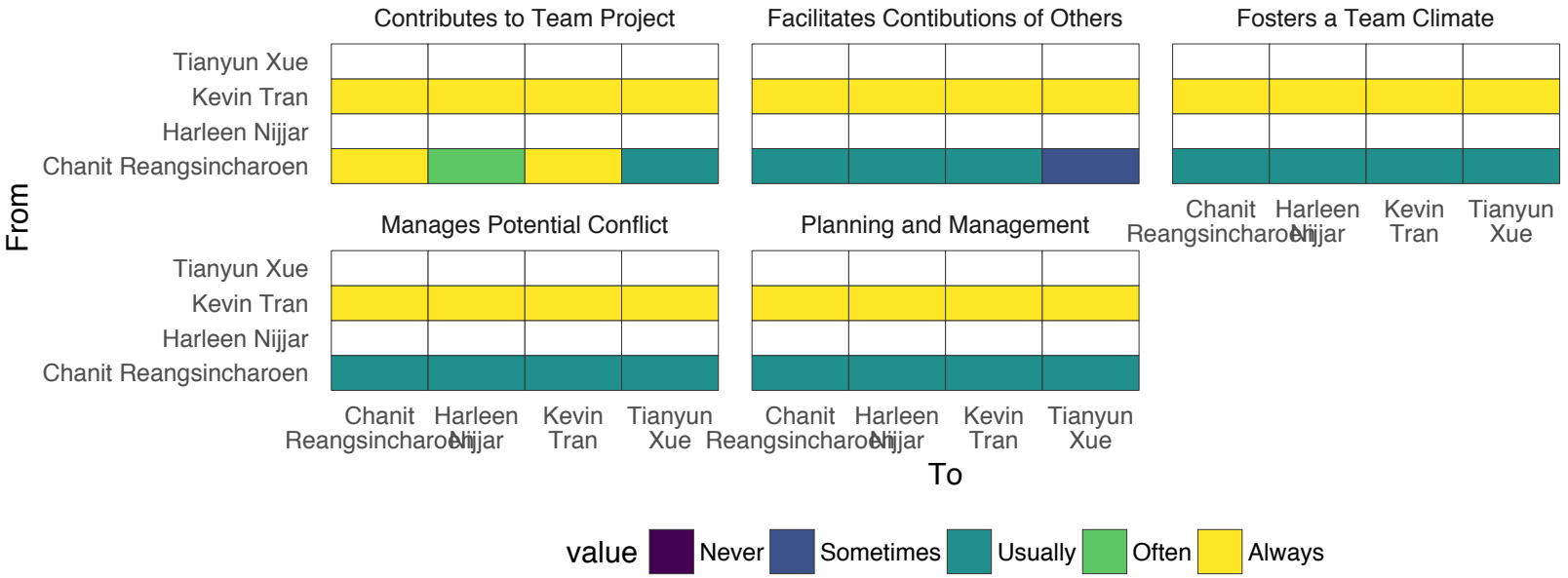
Points Distribution

Students assign points to each team member from a pool of 120



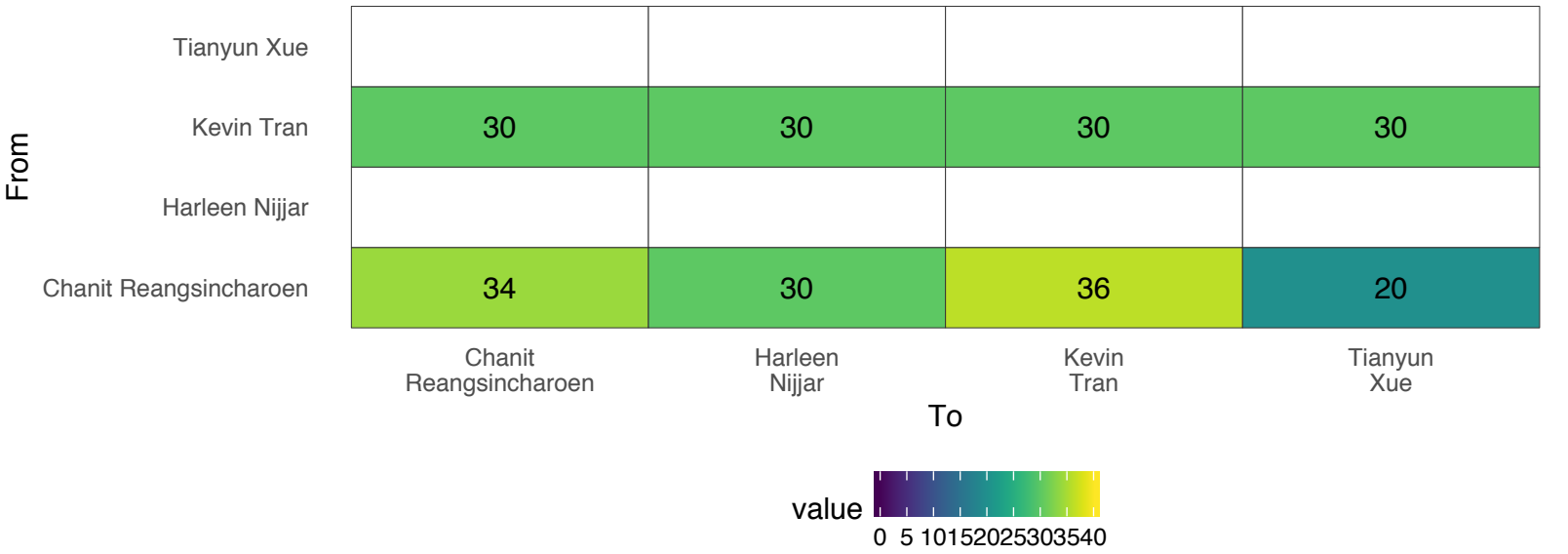
Team 103-19

Team Q Subscales Heatmap



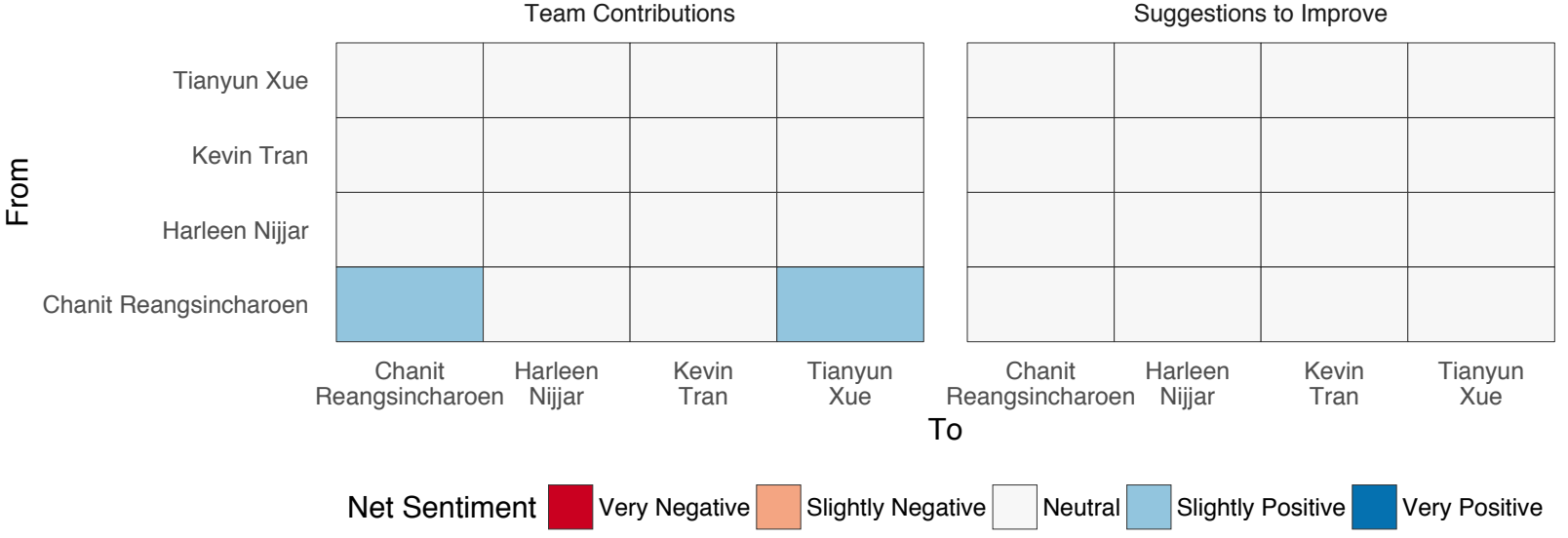
Points Distribution

Students assign points to each team member from a pool of 120



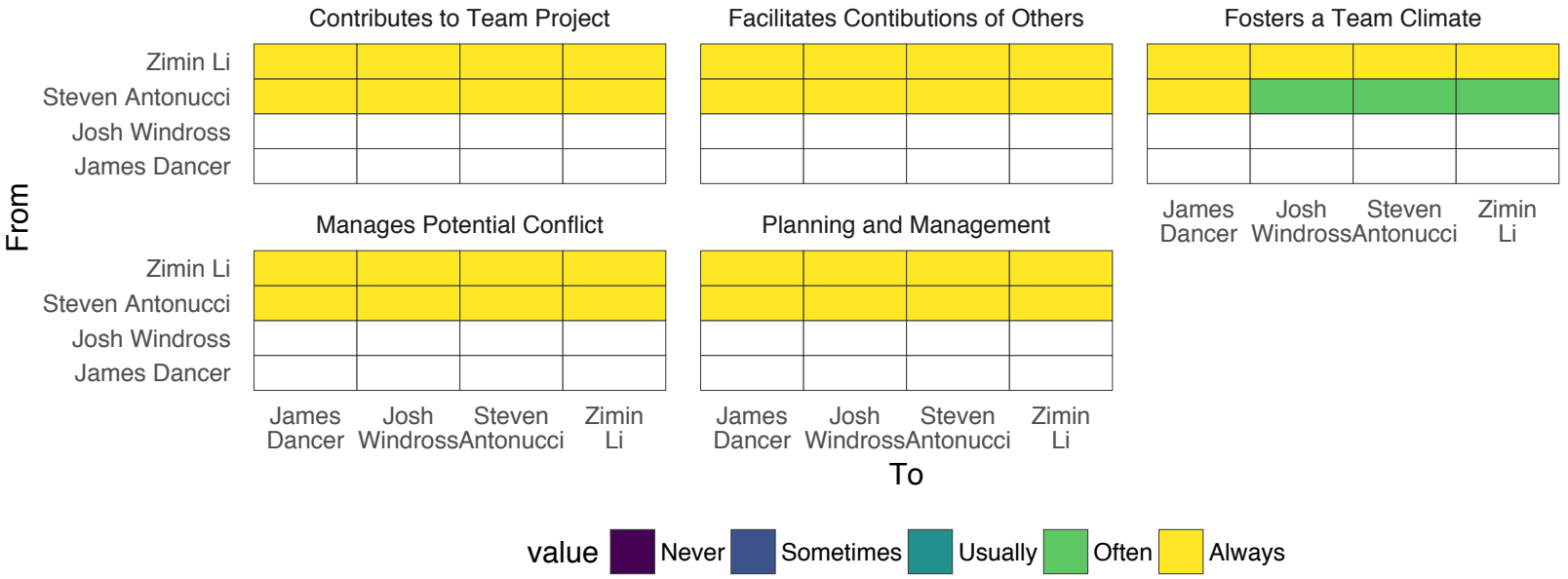
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



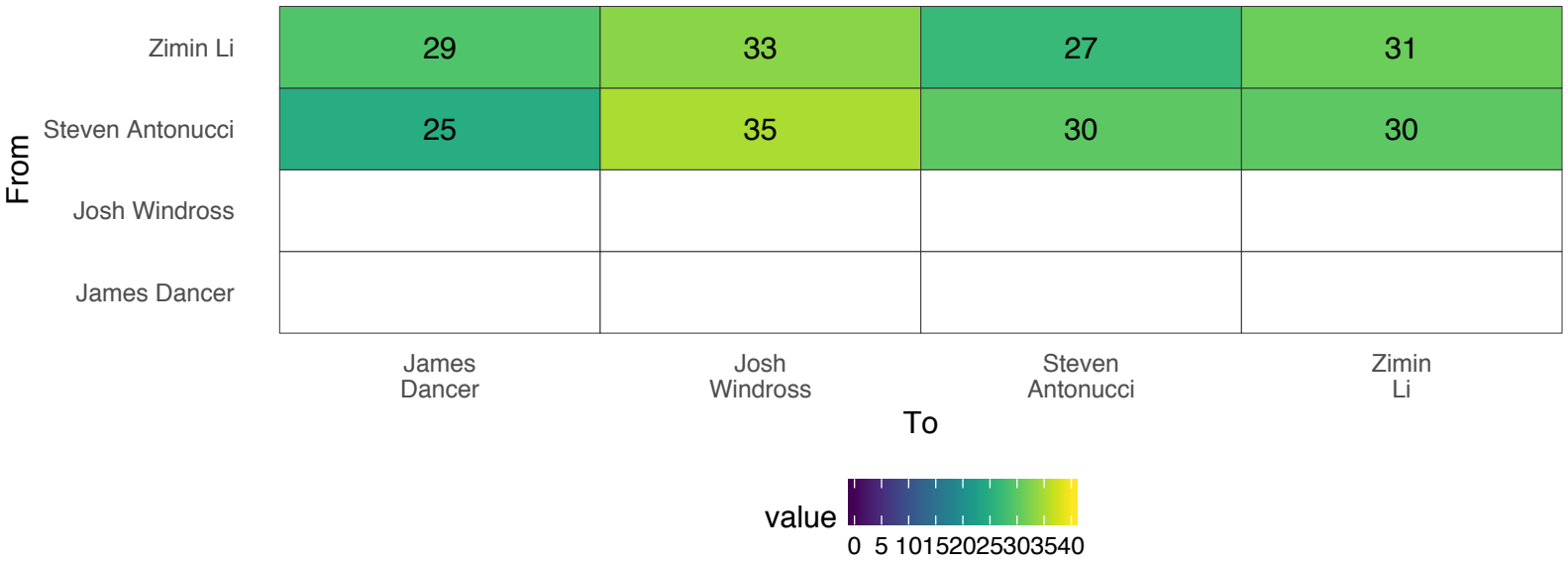
Team 103-22

Team Q Subscales Heatmap



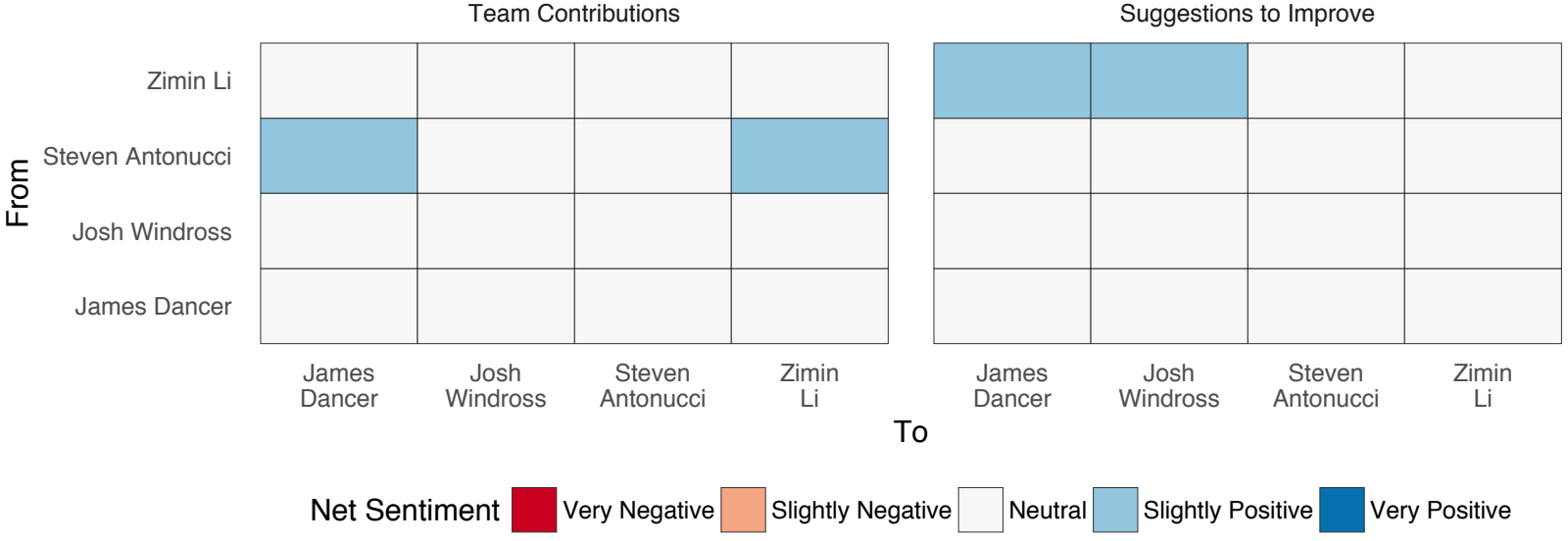
Points Distribution

Students assign points to each team member from a pool of 120



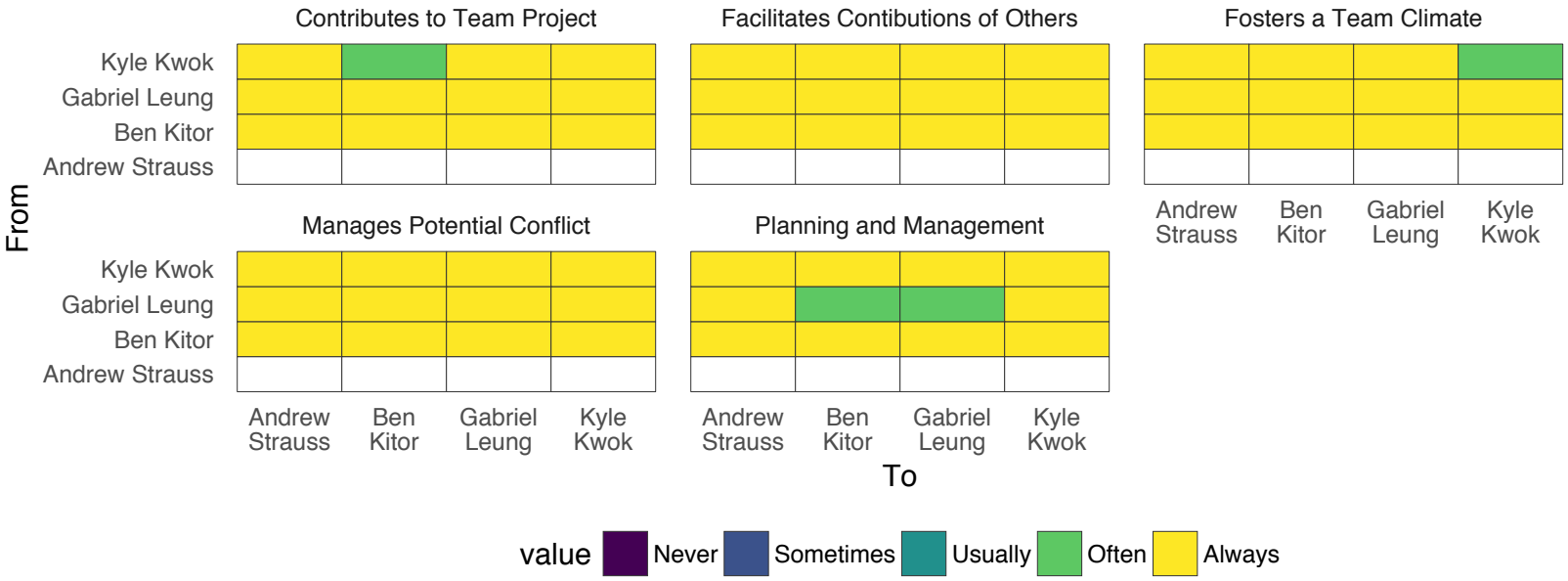
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



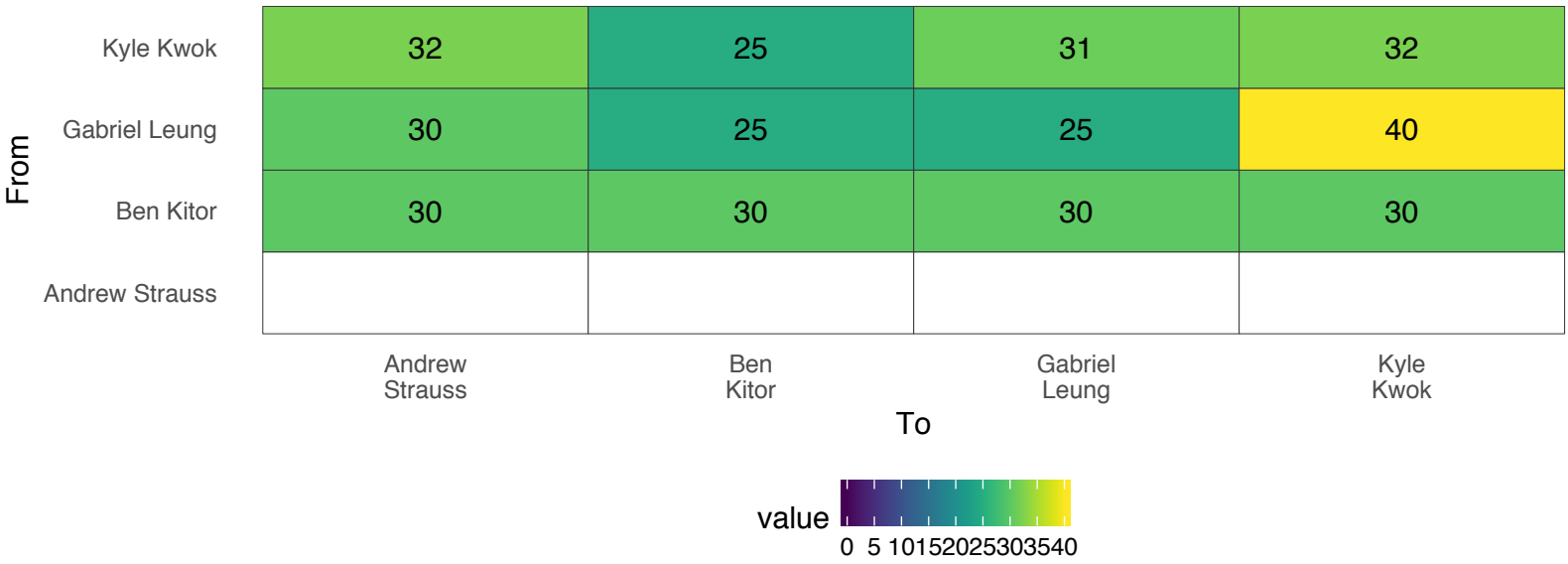
Team 103-24

Team Q Subscales Heatmap



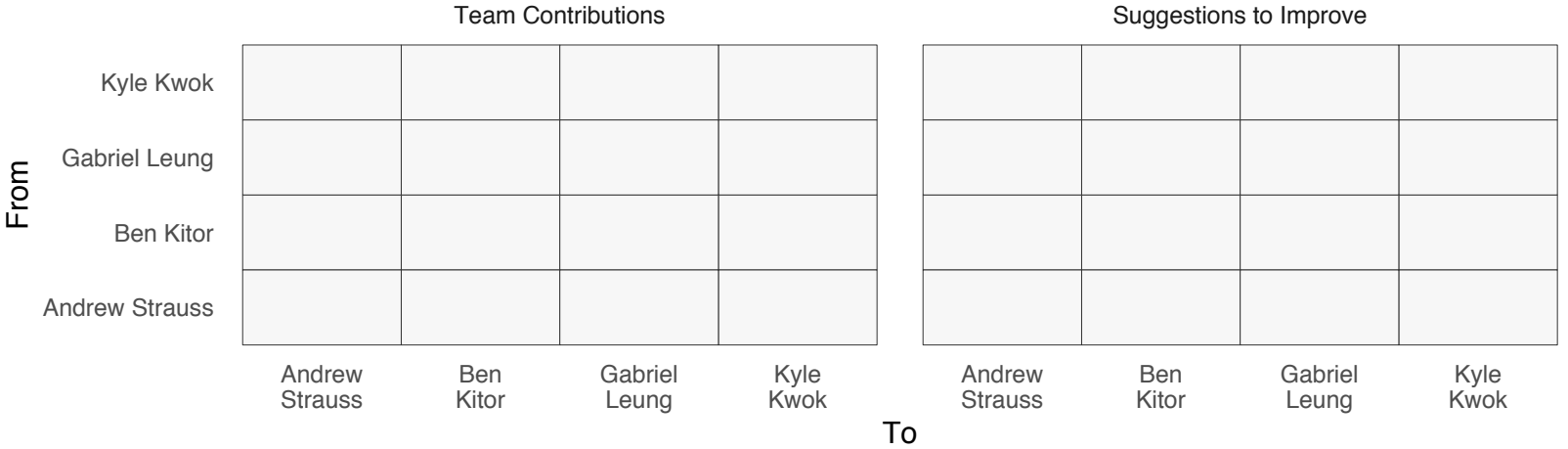
Points Distribution

Students assign points to each team member from a pool of 120



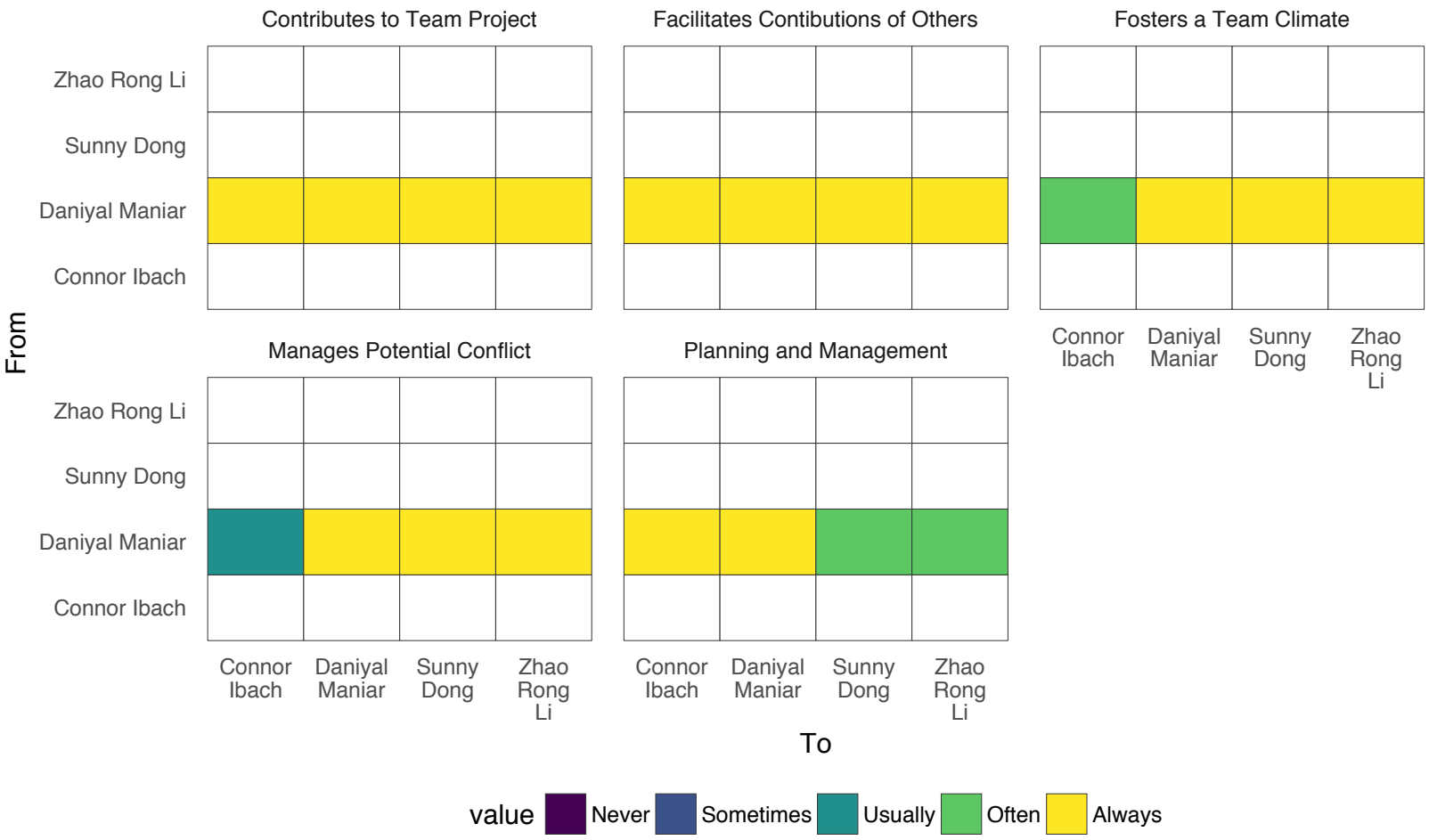
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



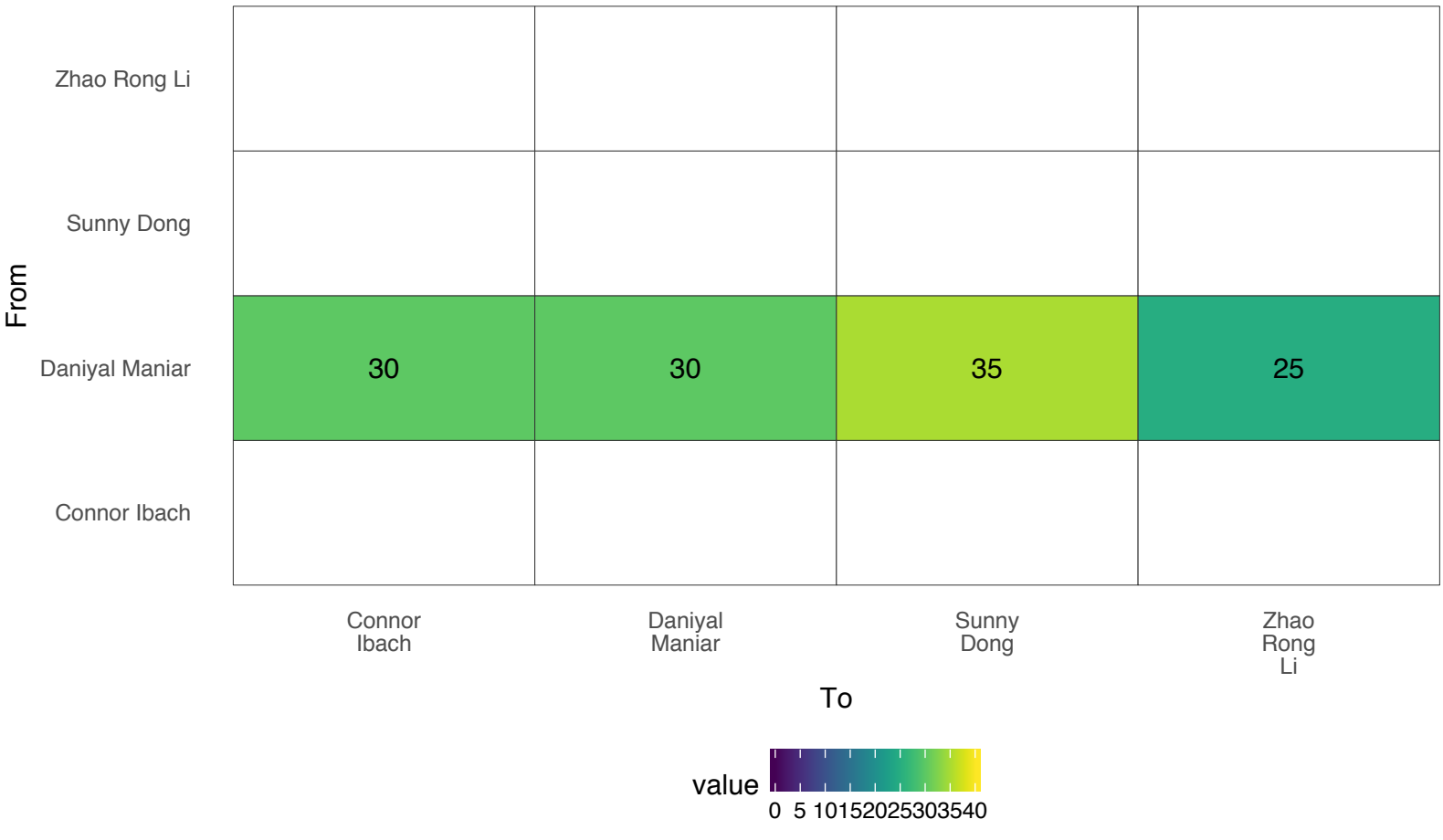
Team 103-26

Team Q Subscales Heatmap



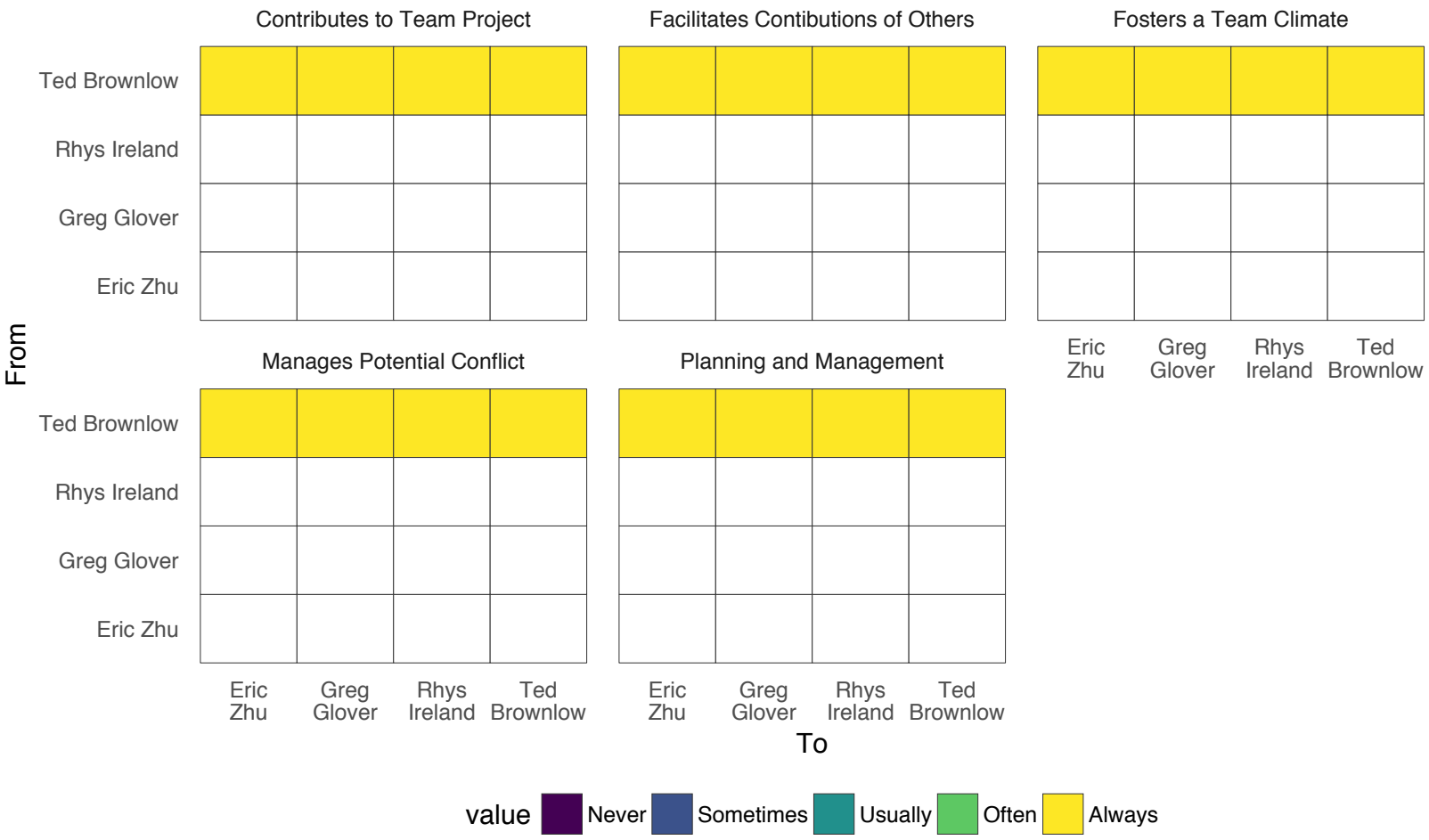
Points Distribution

Students assign points to each team member from a pool of 120



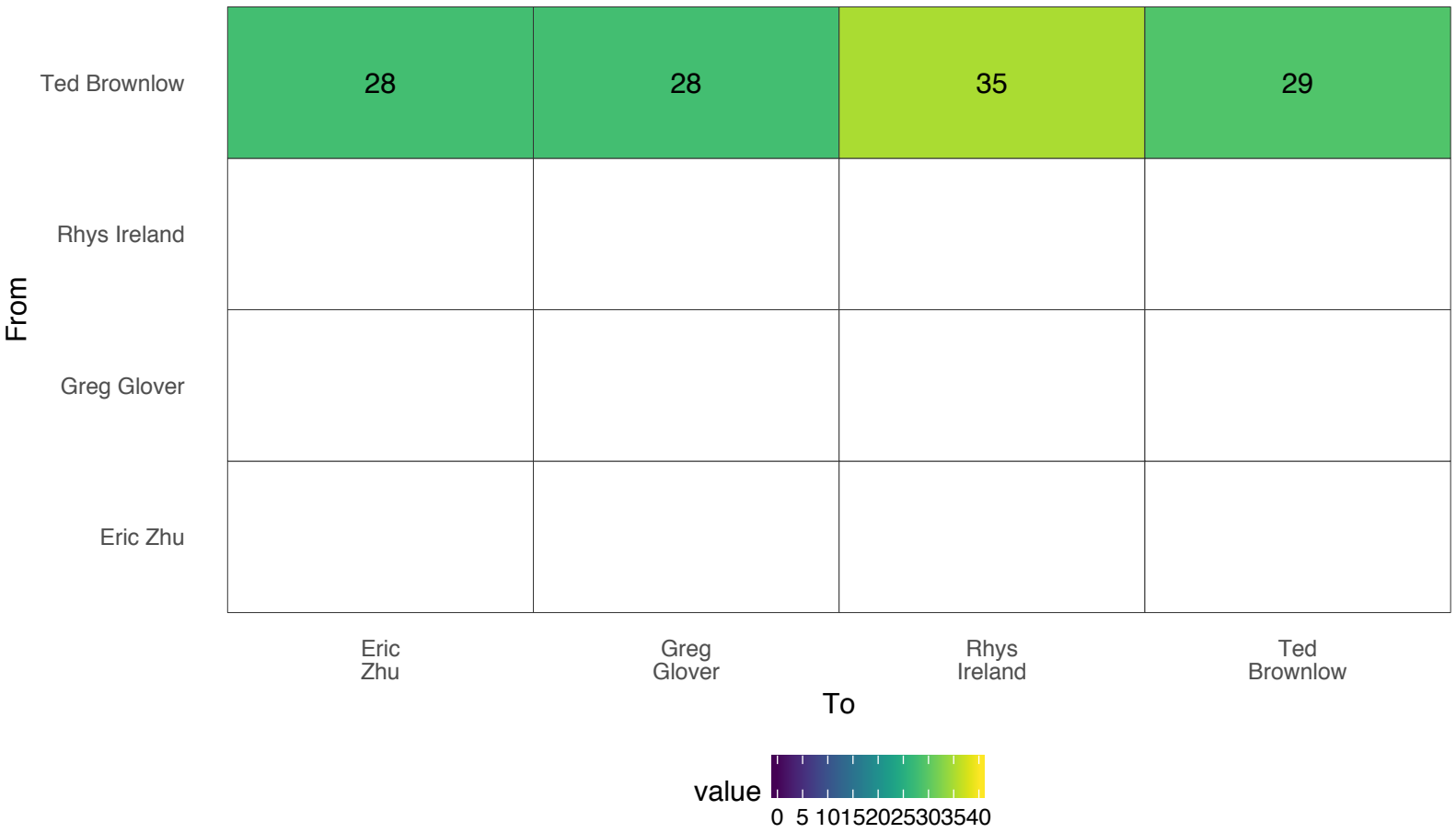
Team 103-28

Team Q Subscales Heatmap



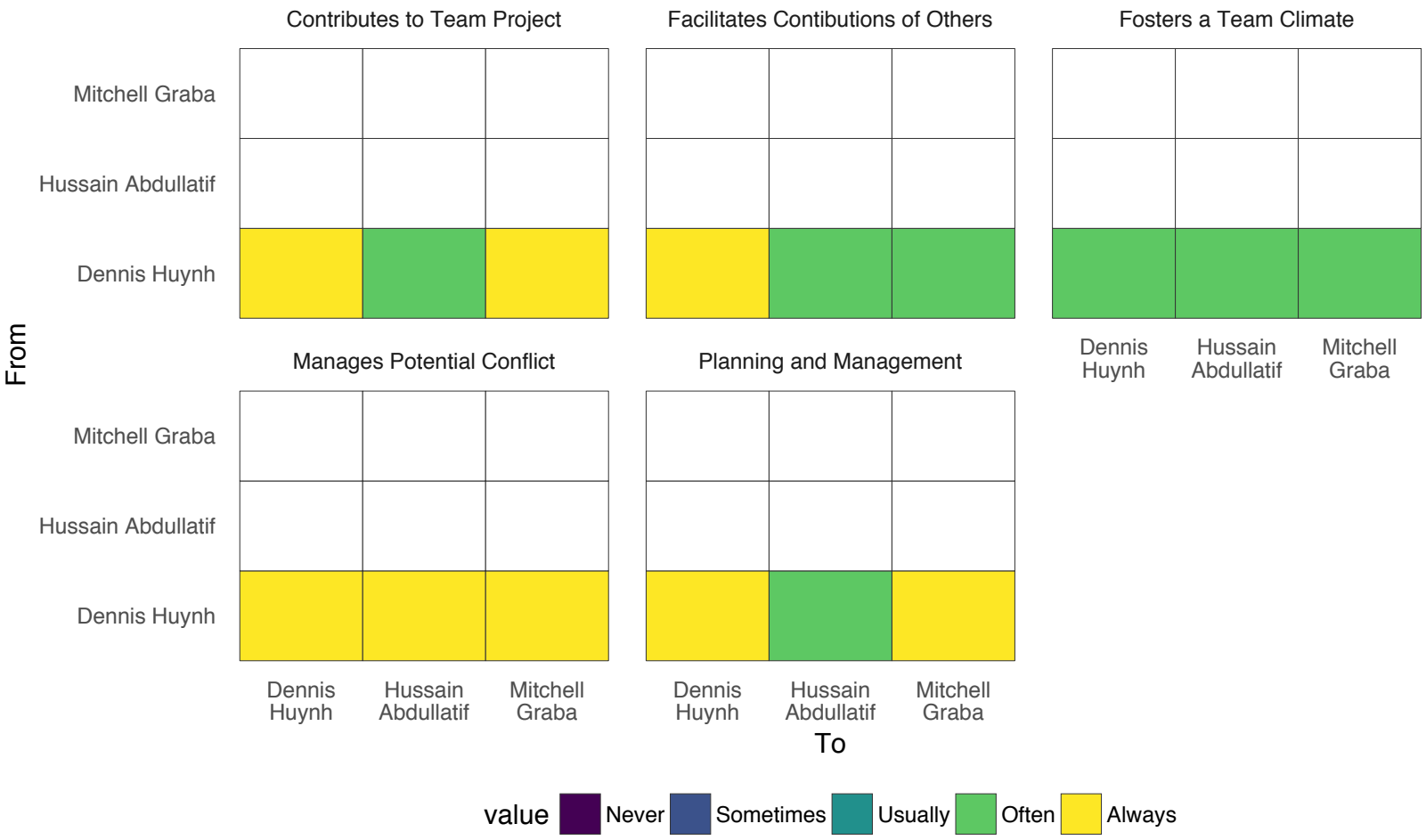
Points Distribution

Students assign points to each team member from a pool of 120



Team 103-29

Team Q Subscales Heatmap

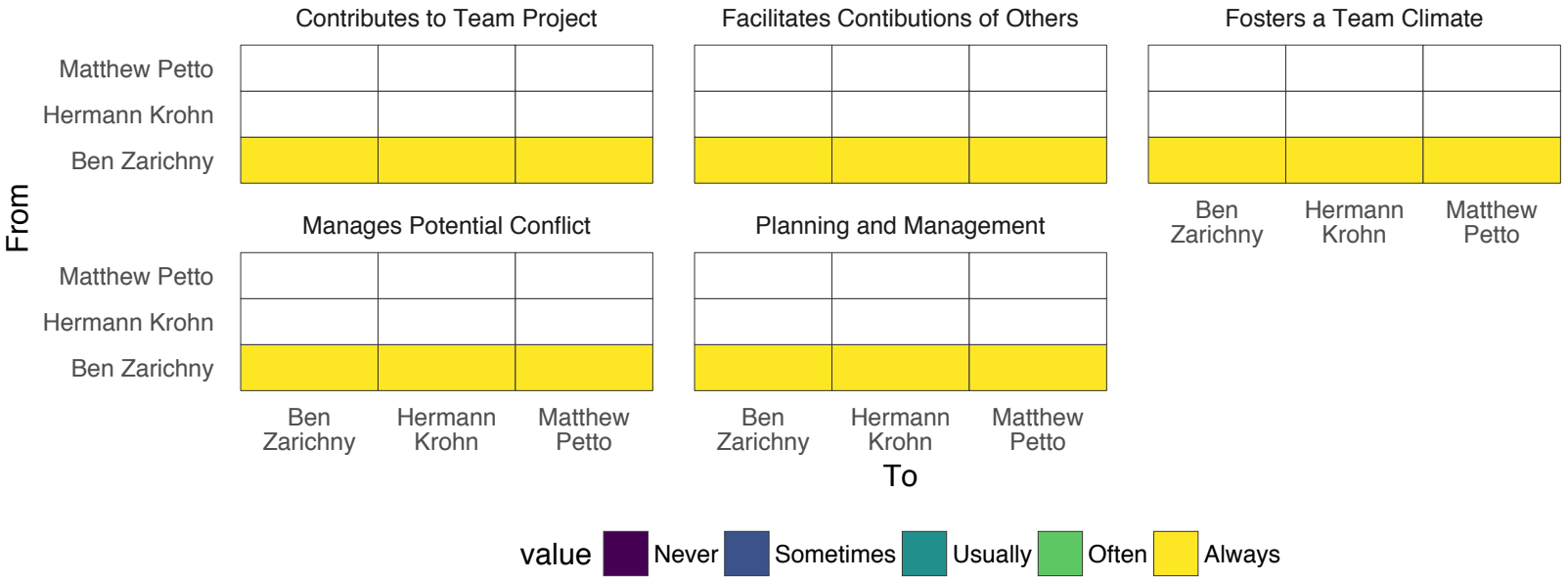


Points Distribution

Students assign points to each team member from a pool of 120

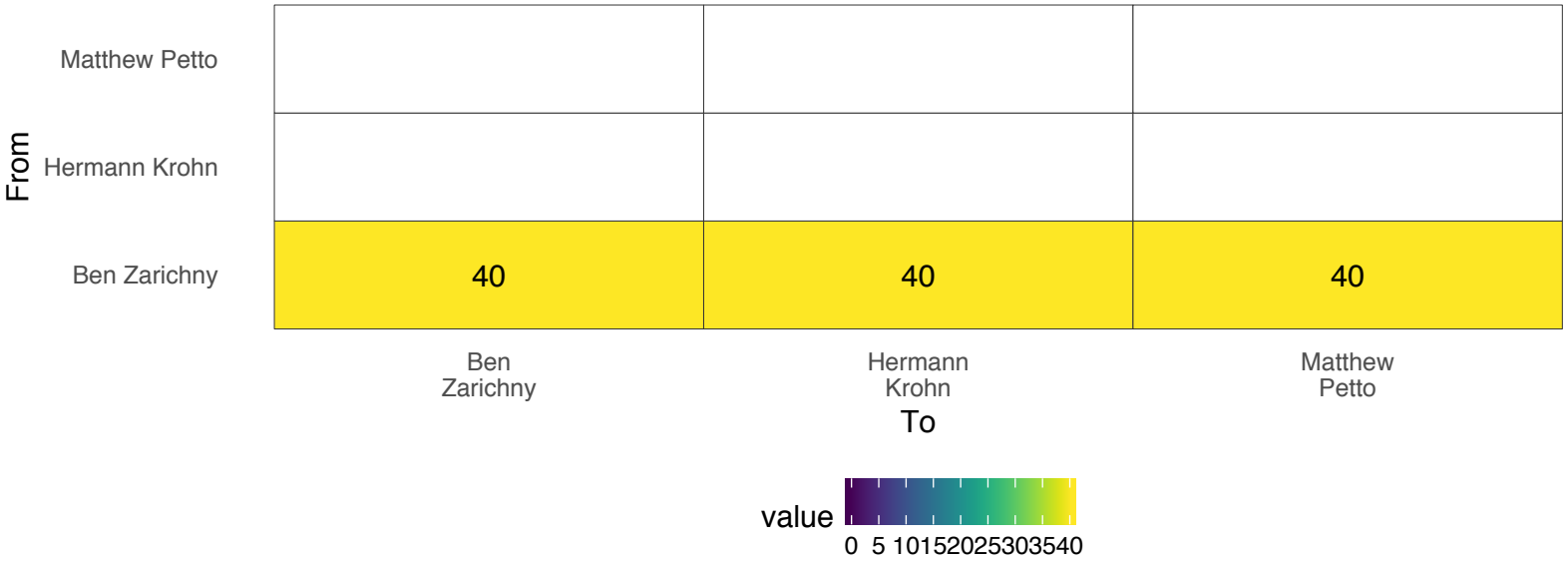
Team 103-31

Team Q Subscales Heatmap



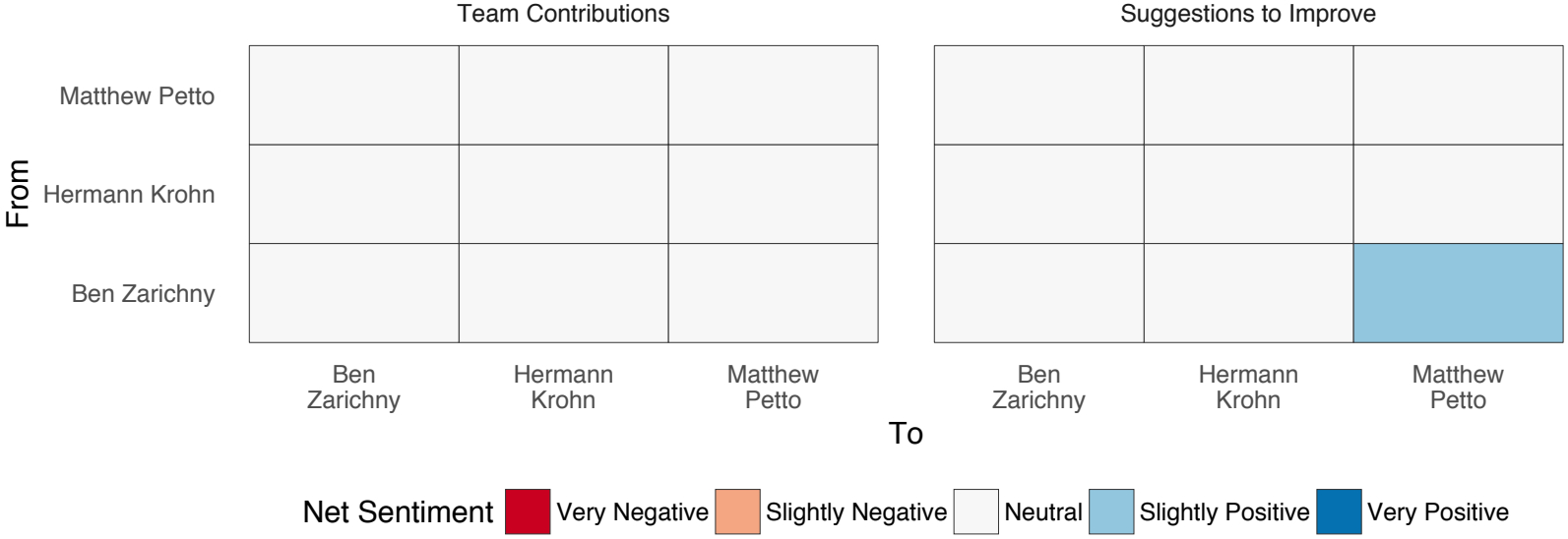
Points Distribution

Students assign points to each team member from a pool of 120



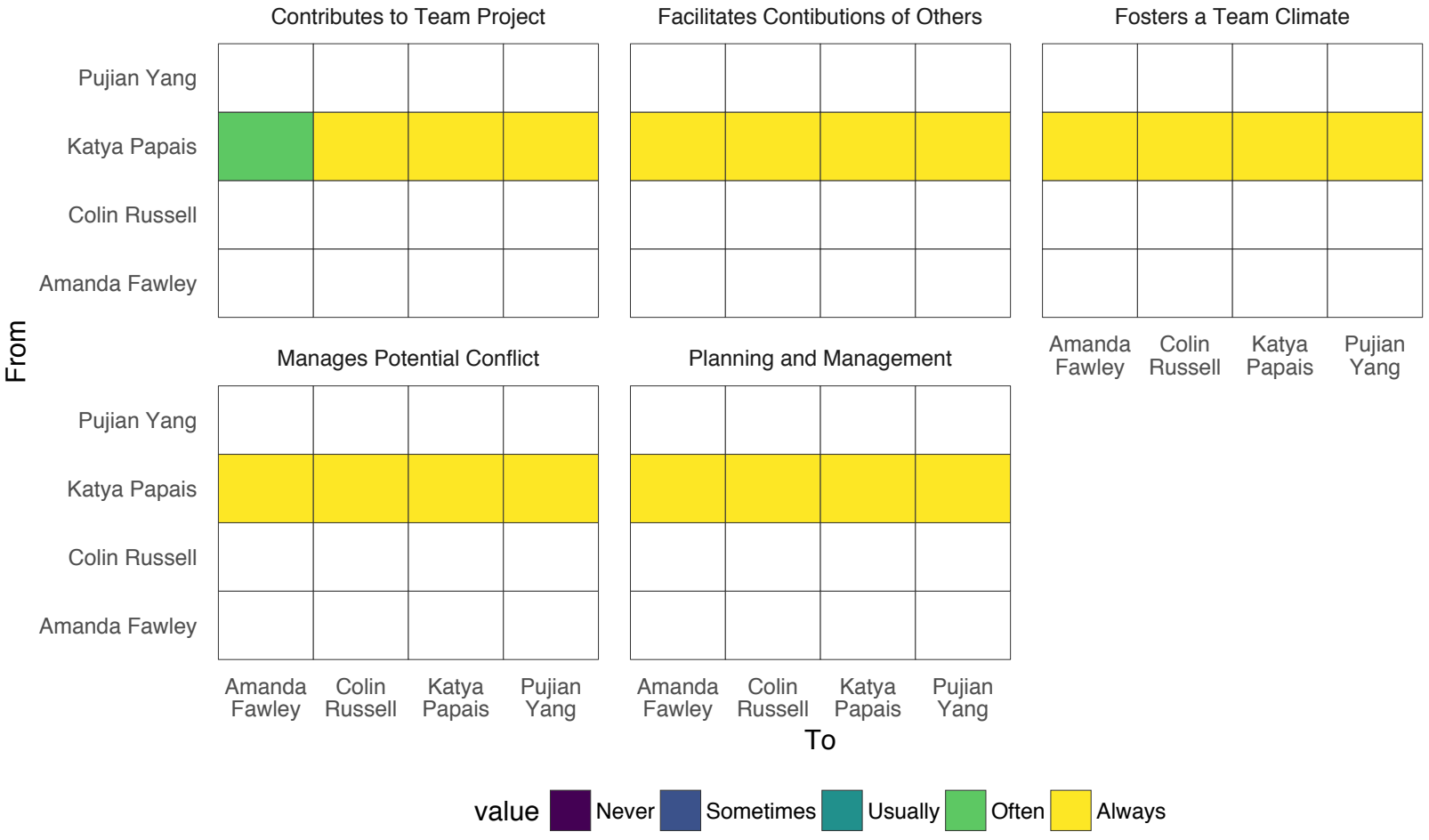
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



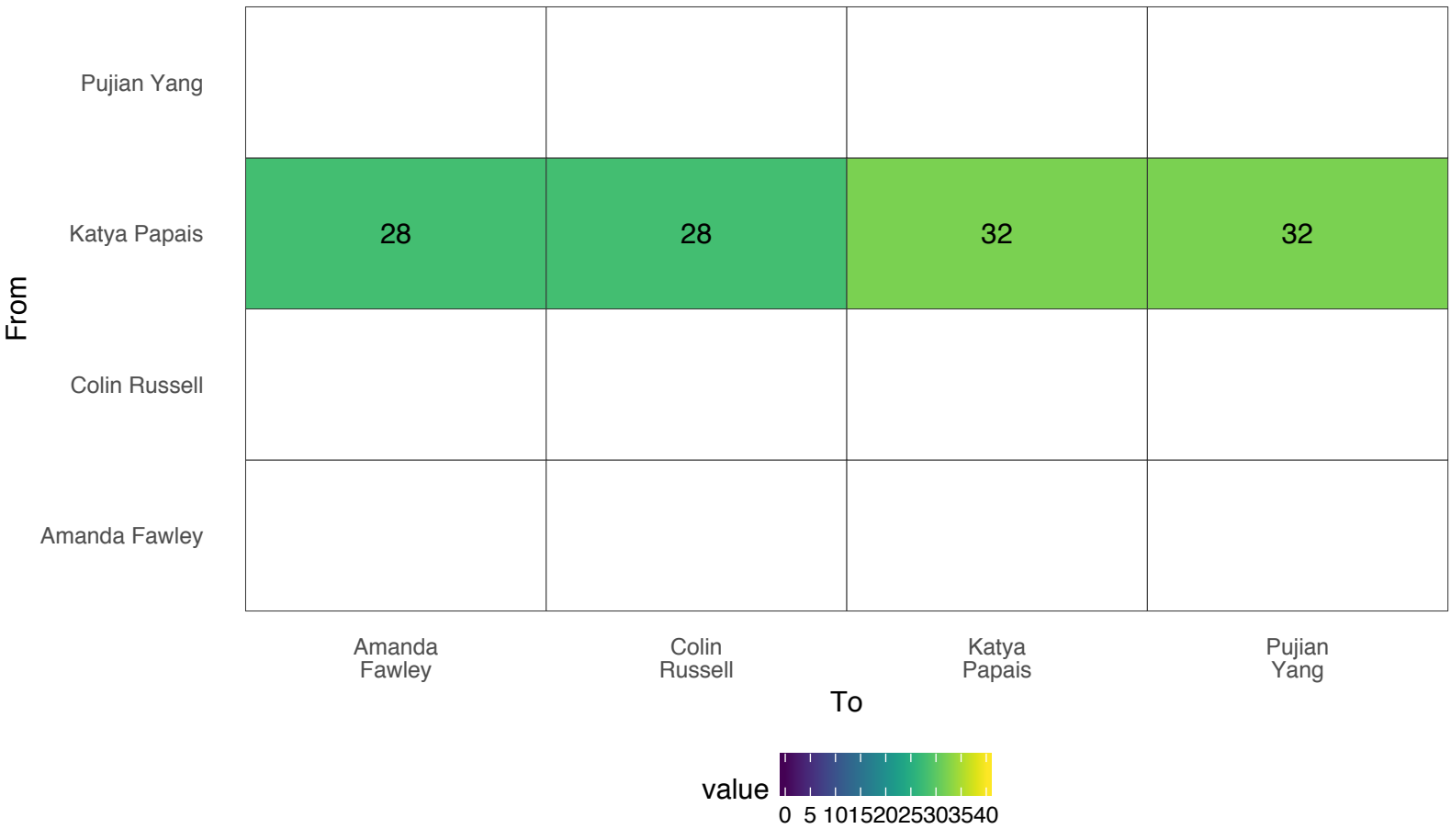
Team 104-02

Team Q Subscales Heatmap



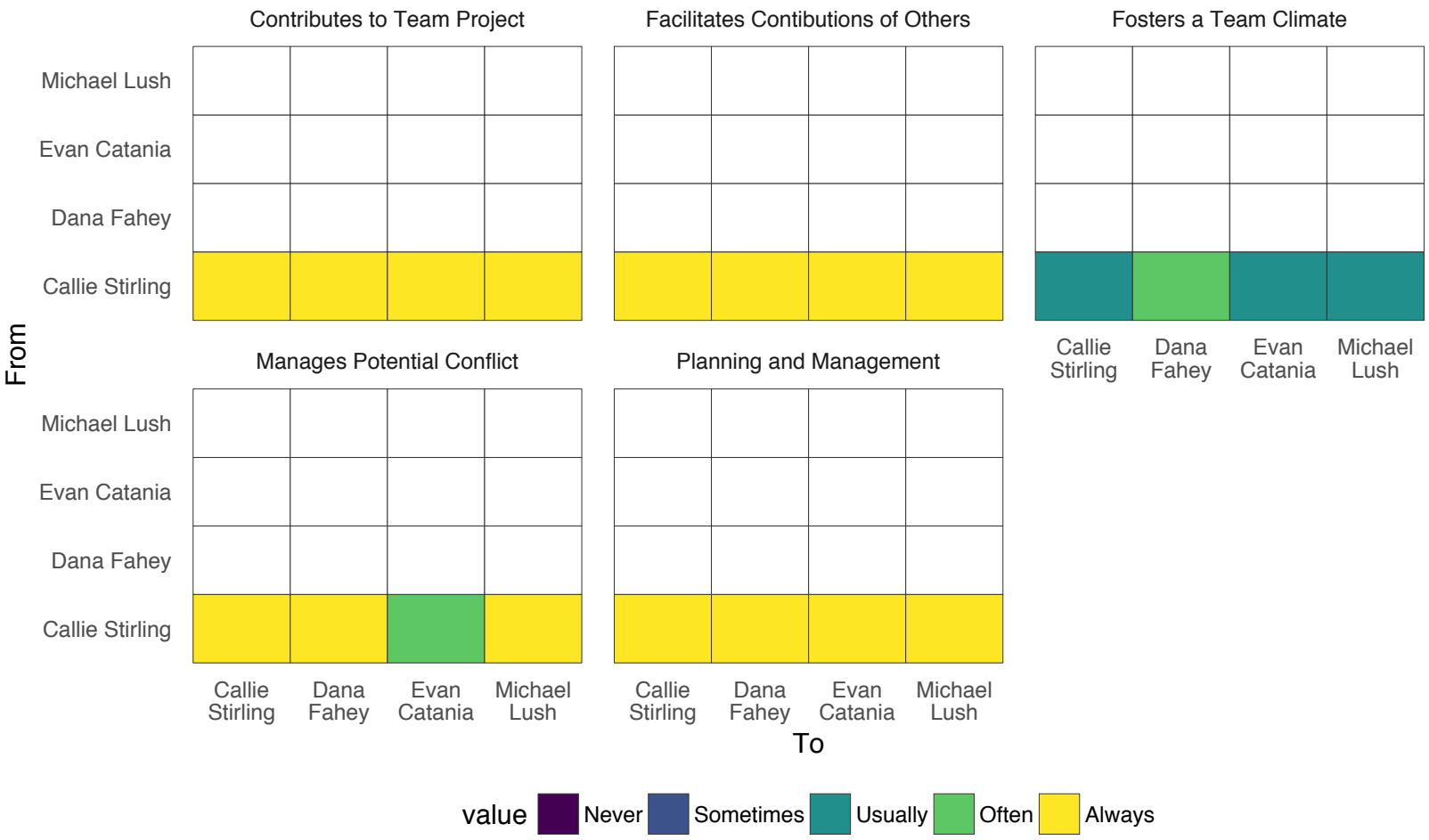
Points Distribution

Students assign points to each team member from a pool of 120



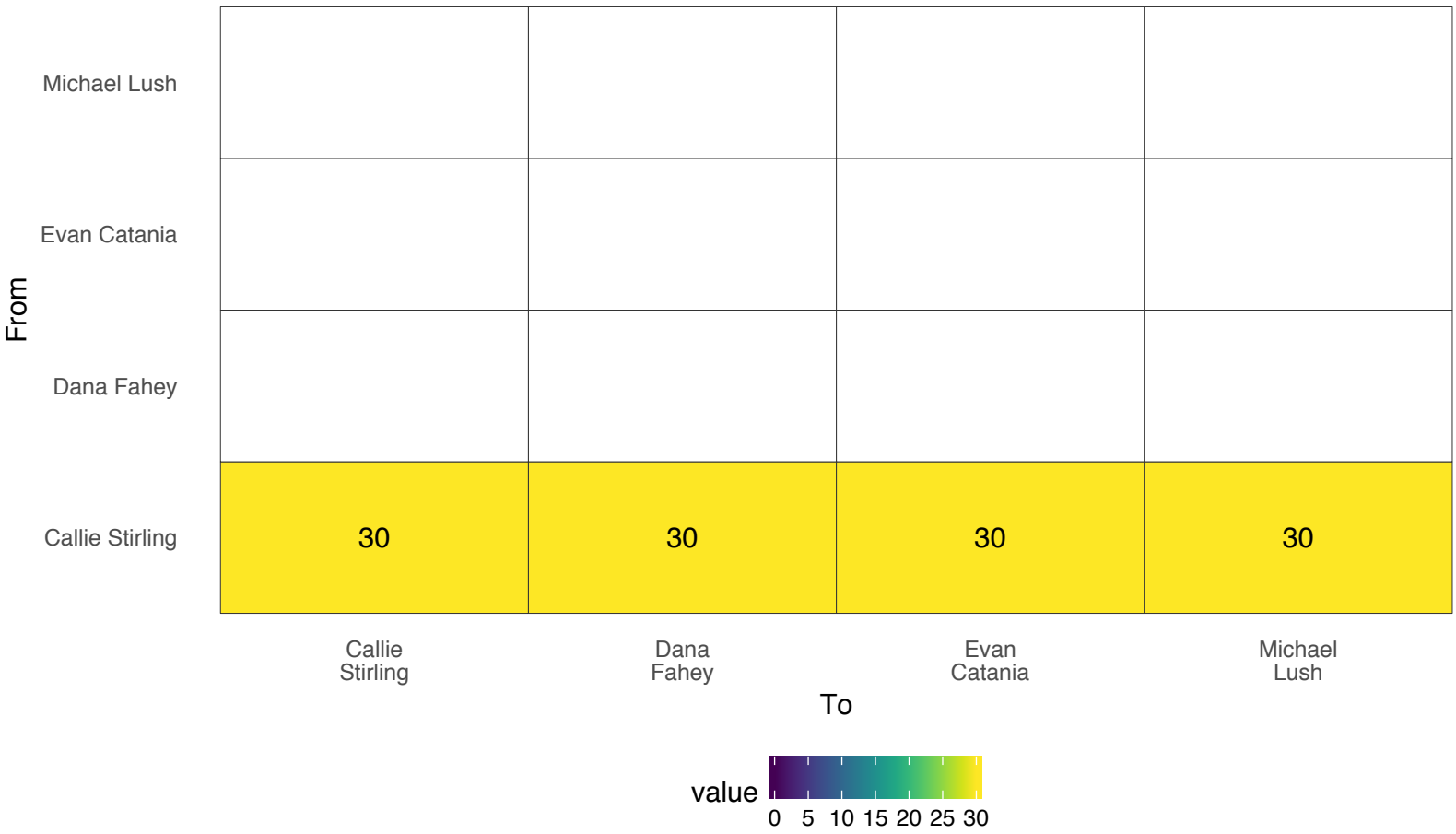
Team 104-03

Team Q Subscales Heatmap



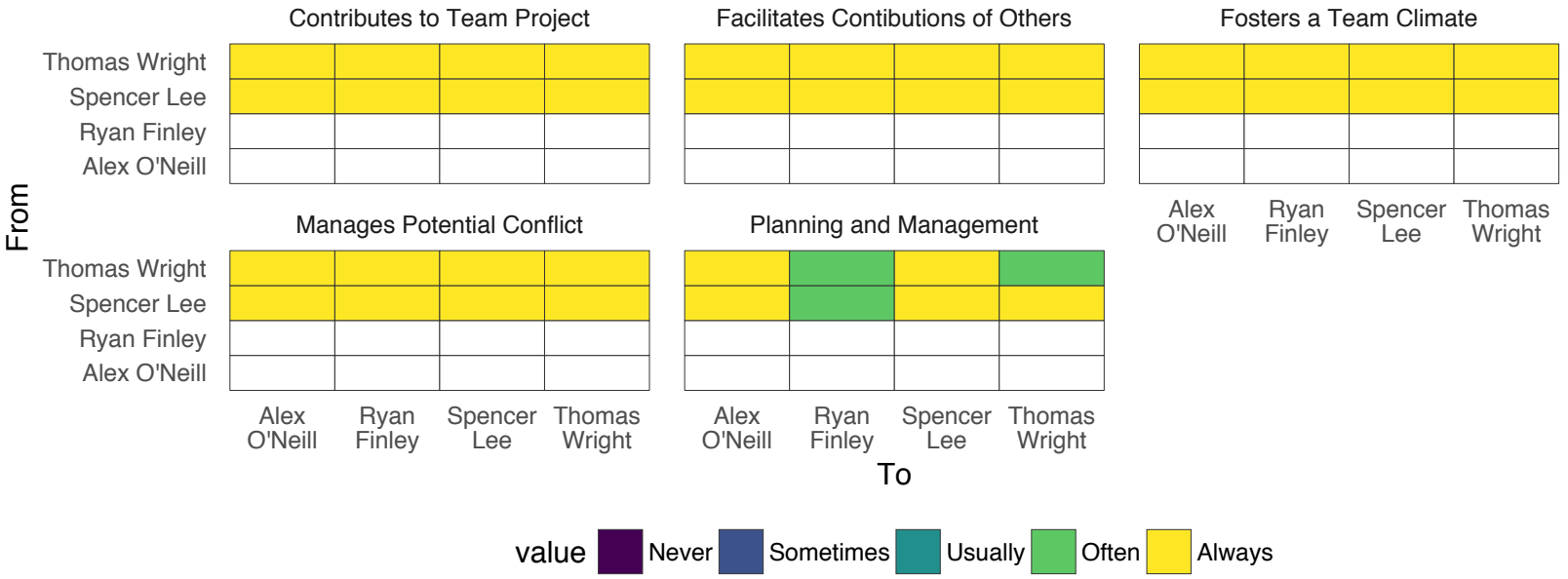
Points Distribution

Students assign points to each team member from a pool of 120



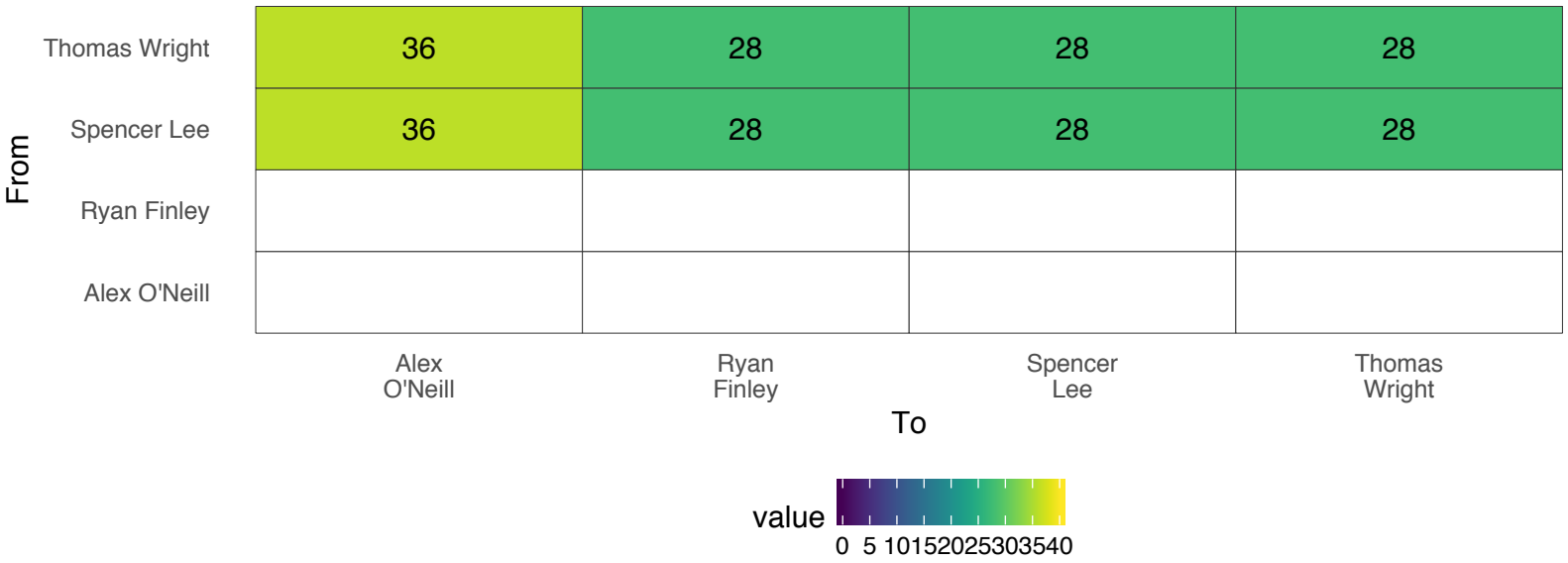
Team 104-06

Team Q Subscales Heatmap



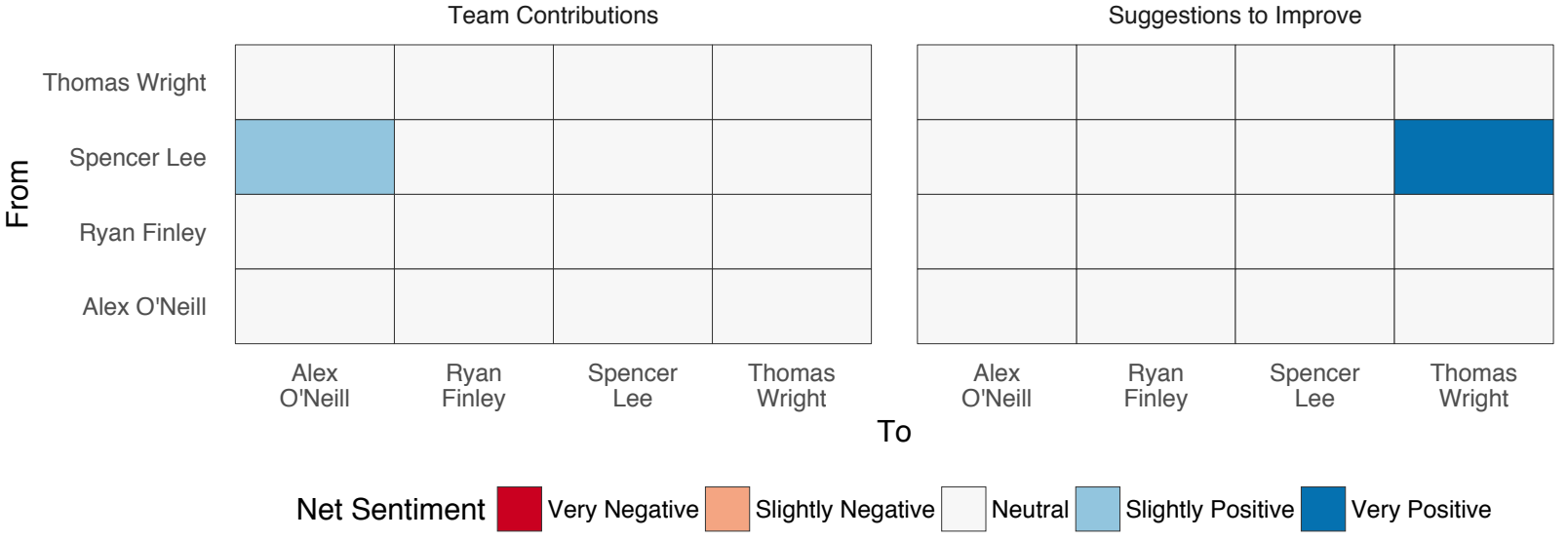
Points Distribution

Students assign points to each team member from a pool of 120



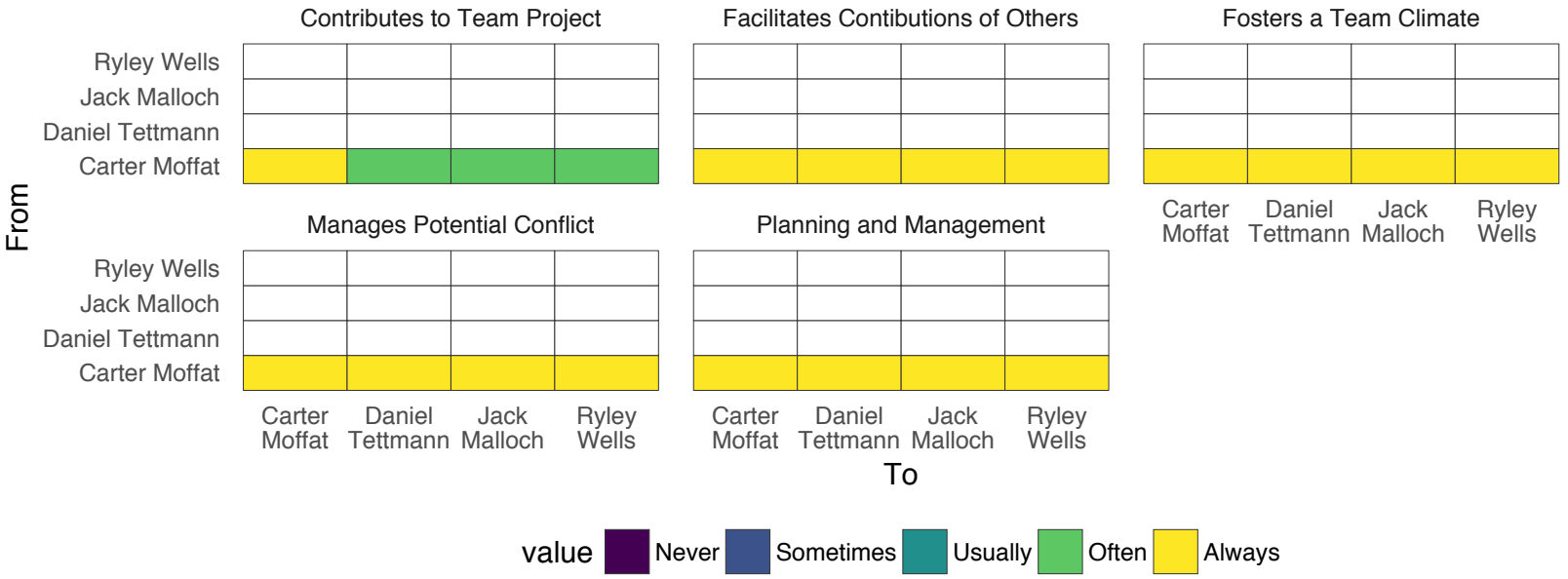
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



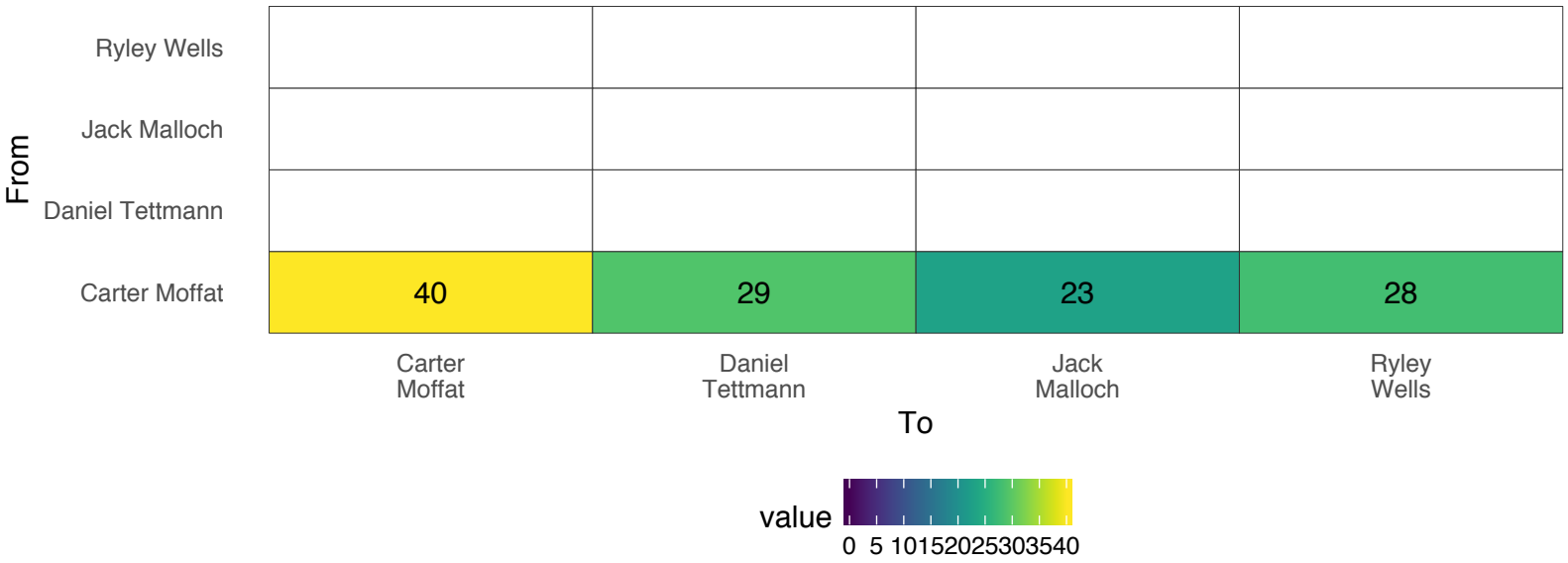
Team 104-08

Team Q Subscales Heatmap



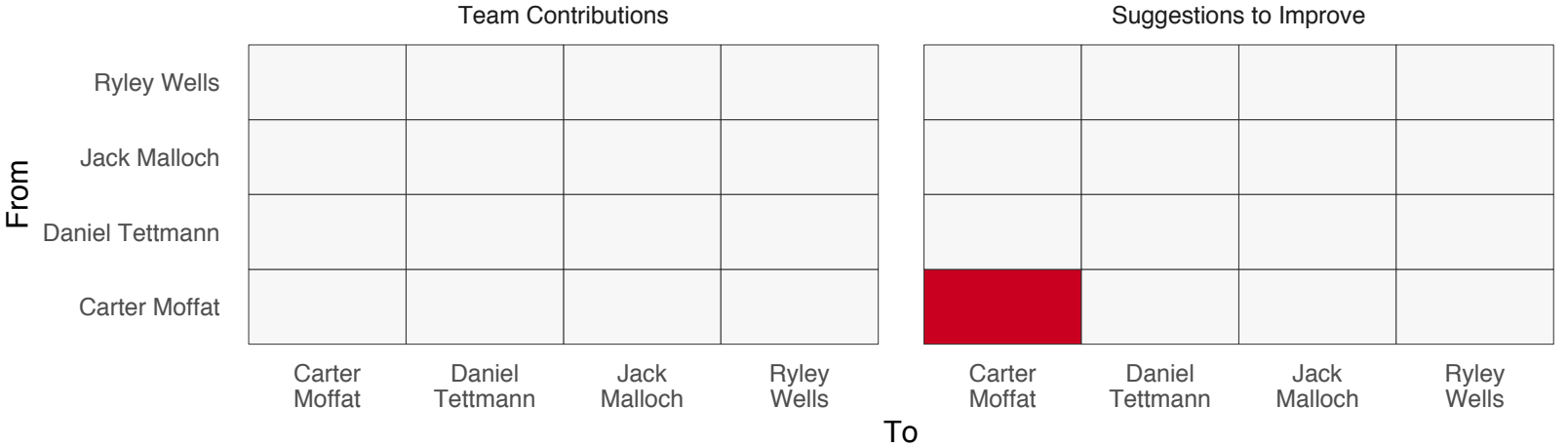
Points Distribution

Students assign points to each team member from a pool of 120



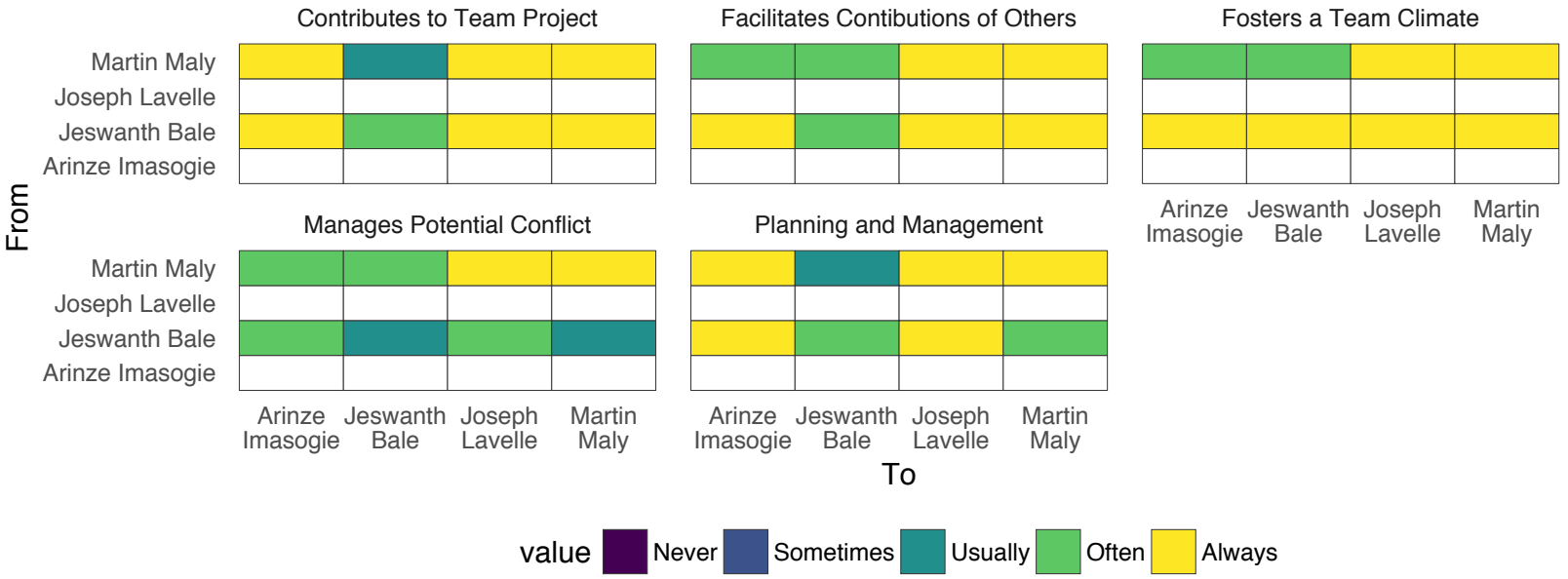
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



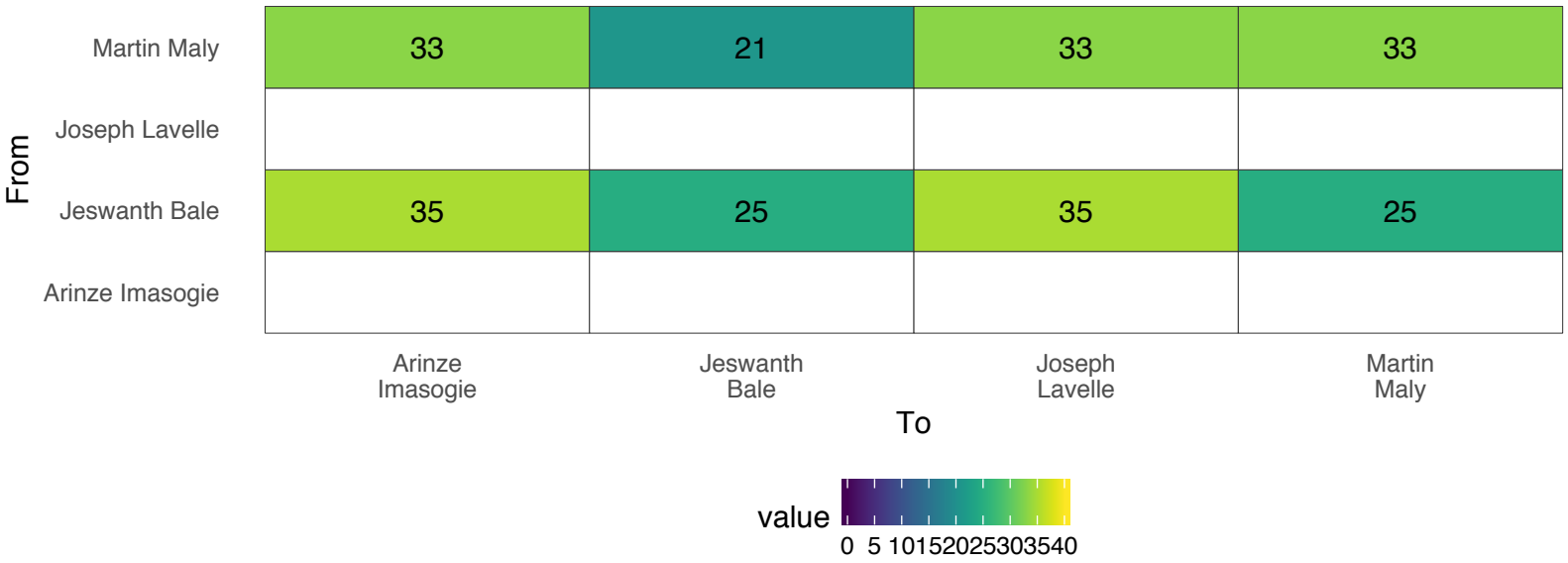
Team 104-09

Team Q Subscales Heatmap



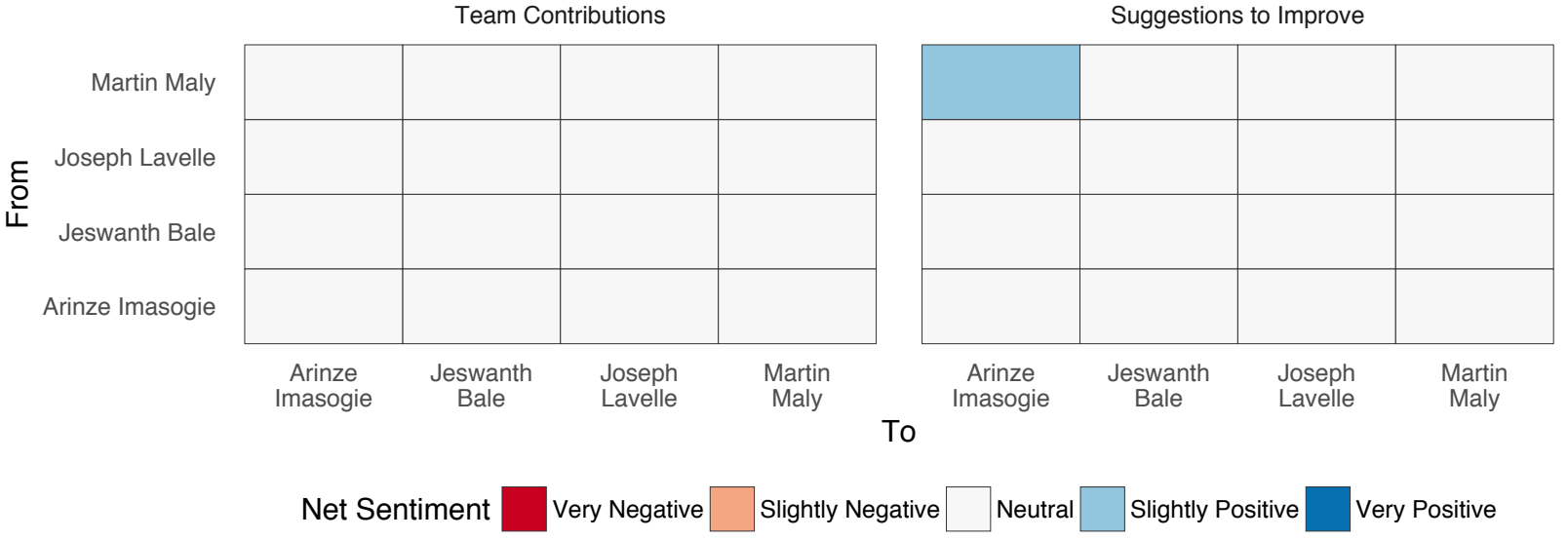
Points Distribution

Students assign points to each team member from a pool of 120



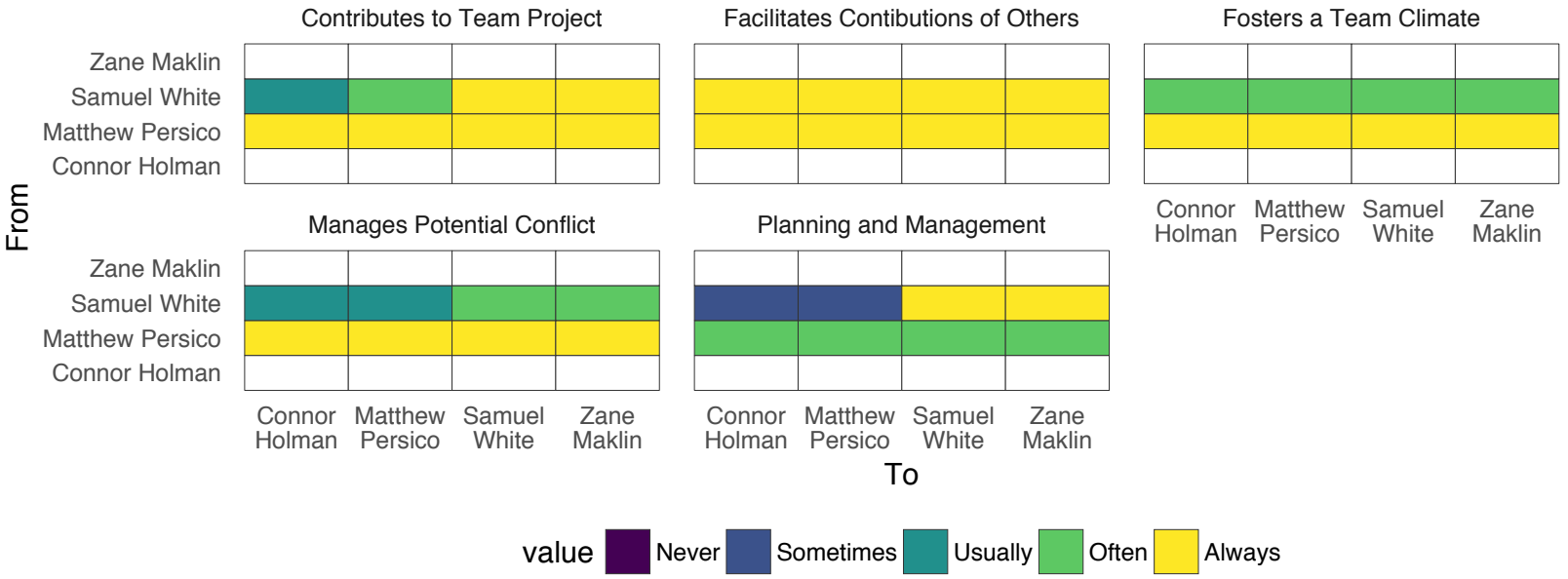
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



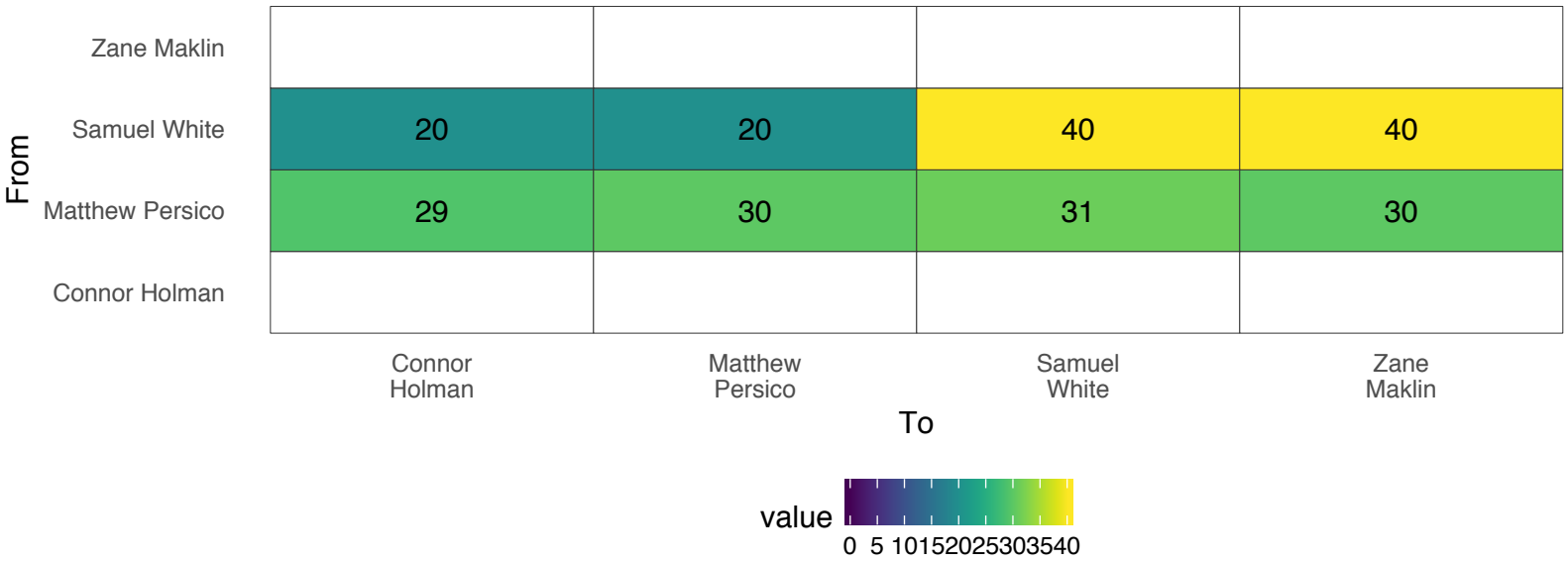
Team 104-10

Team Q Subscales Heatmap



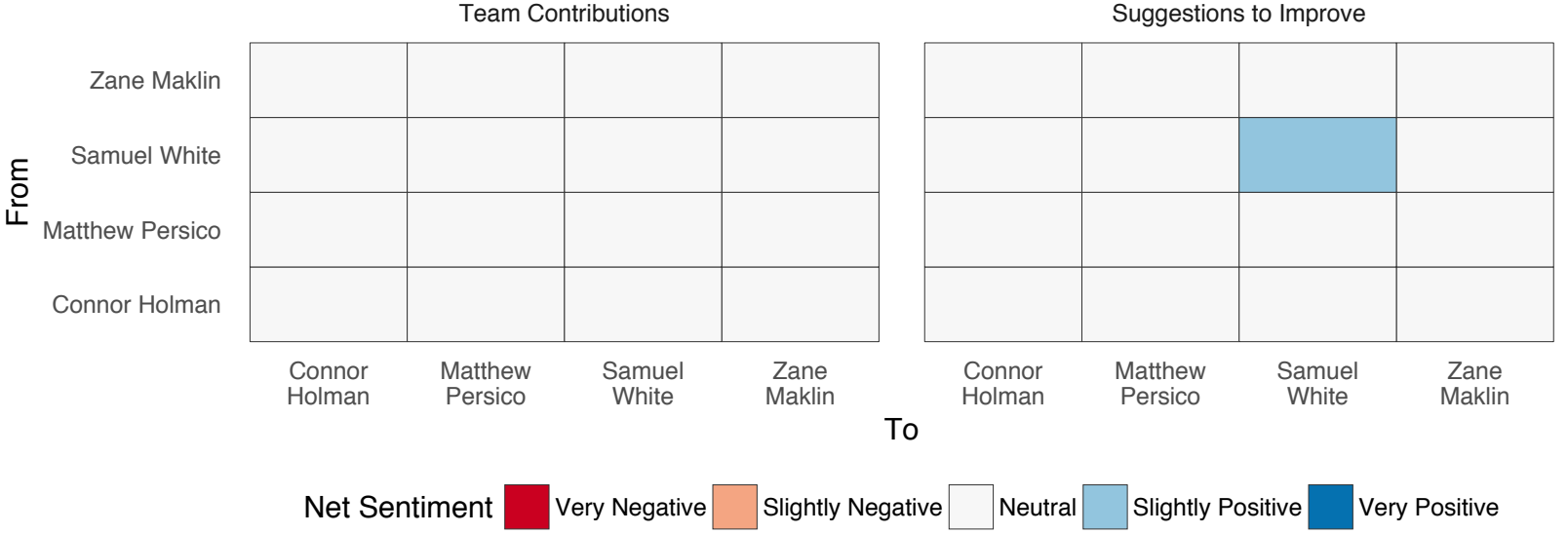
Points Distribution

Students assign points to each team member from a pool of 120



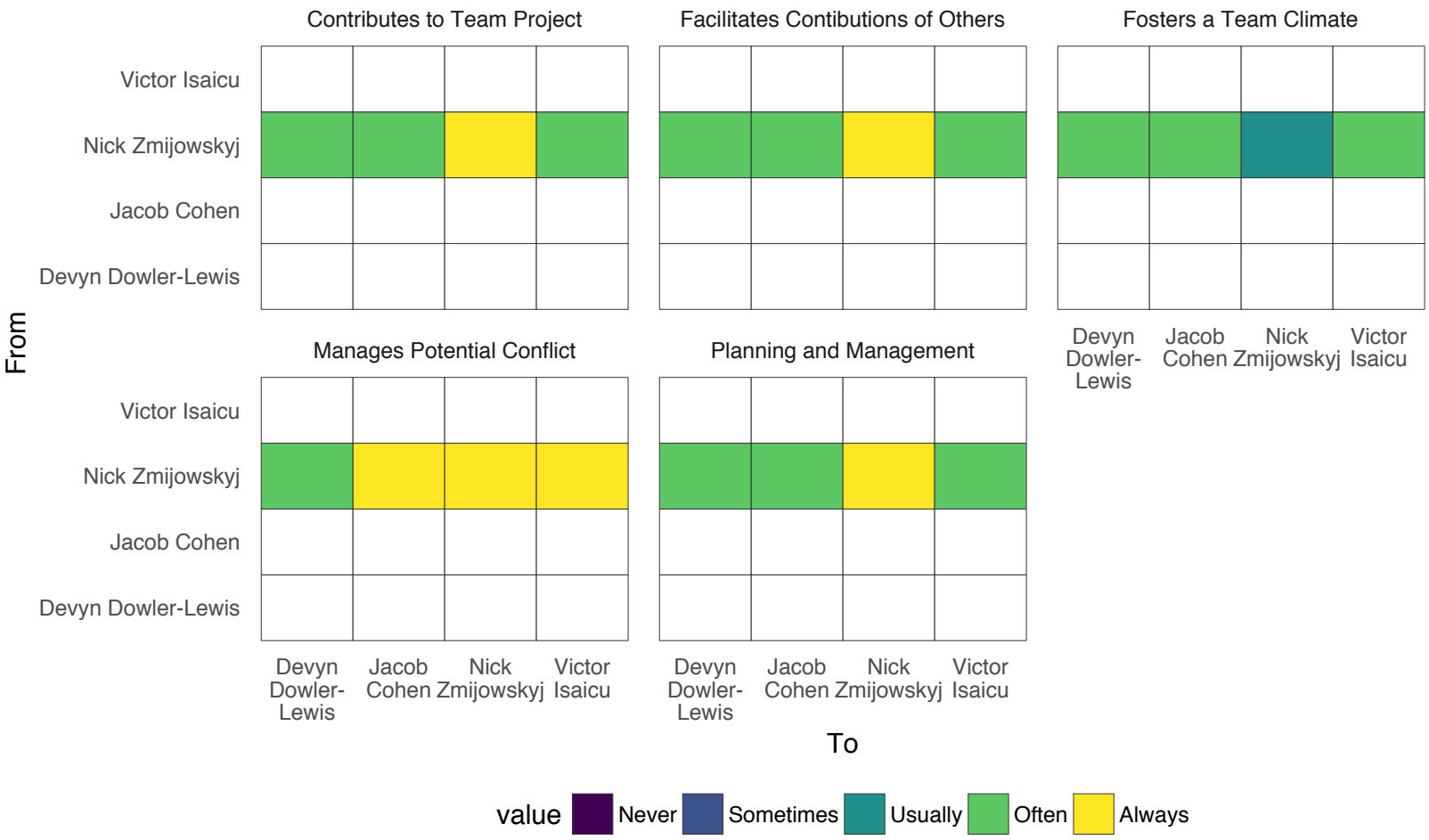
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



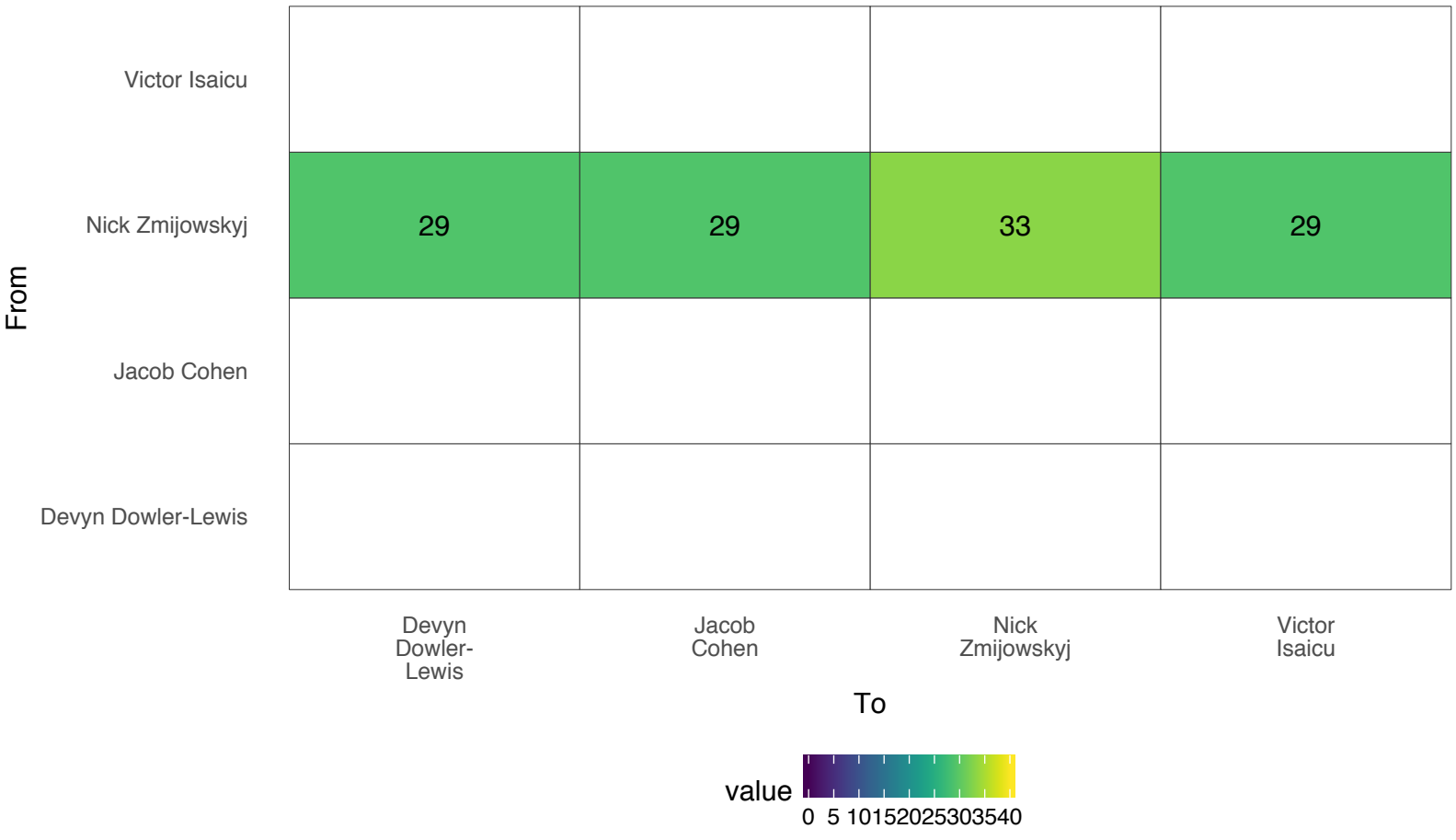
Team 104-11

Team Q Subscales Heatmap



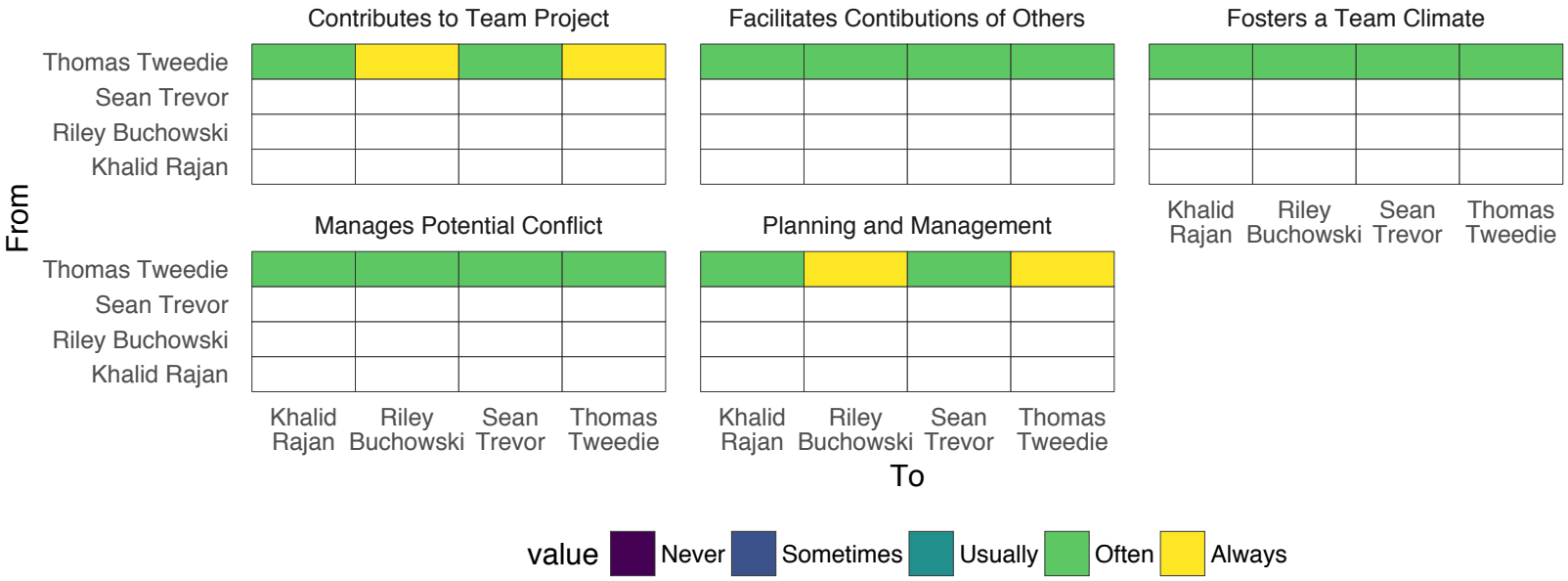
Points Distribution

Students assign points to each team member from a pool of 120



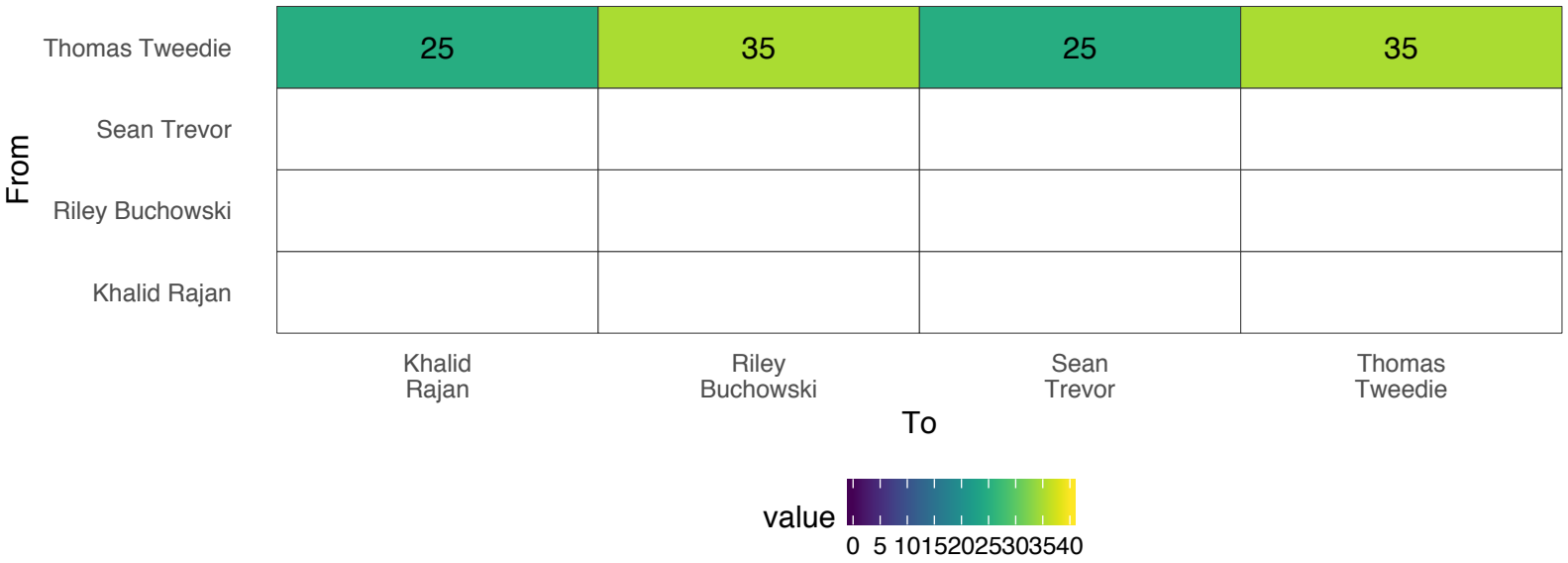
Team 104-13

Team Q Subscales Heatmap



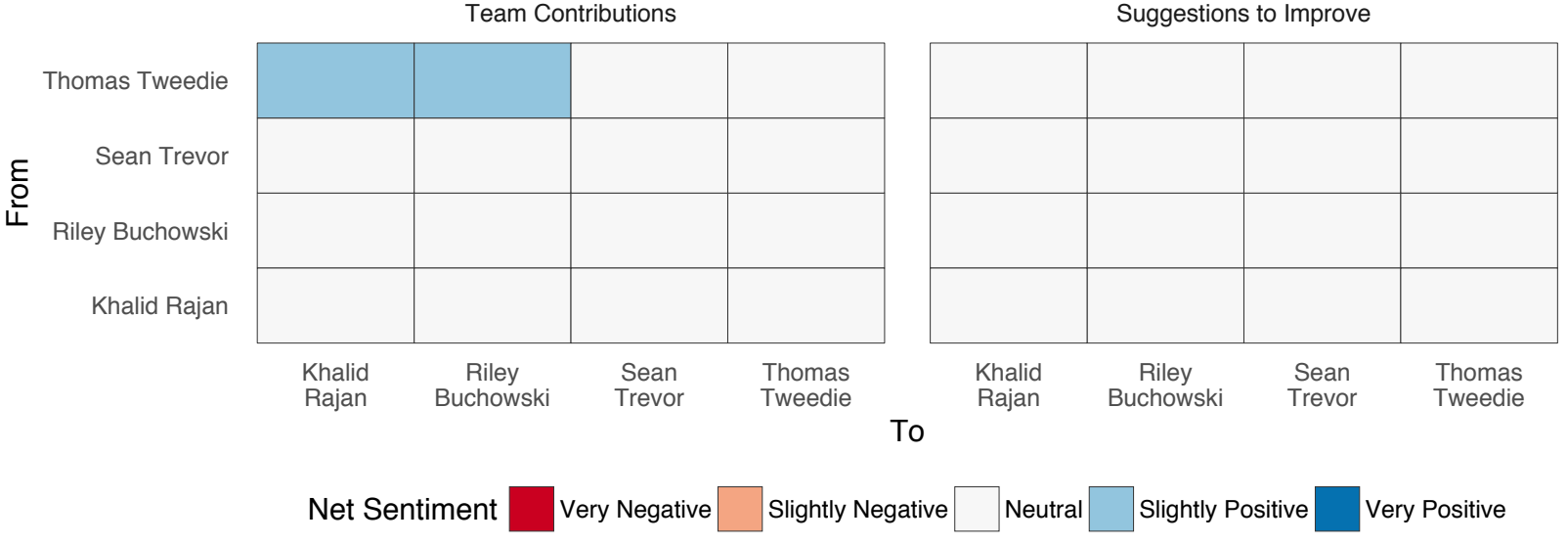
Points Distribution

Students assign points to each team member from a pool of 120



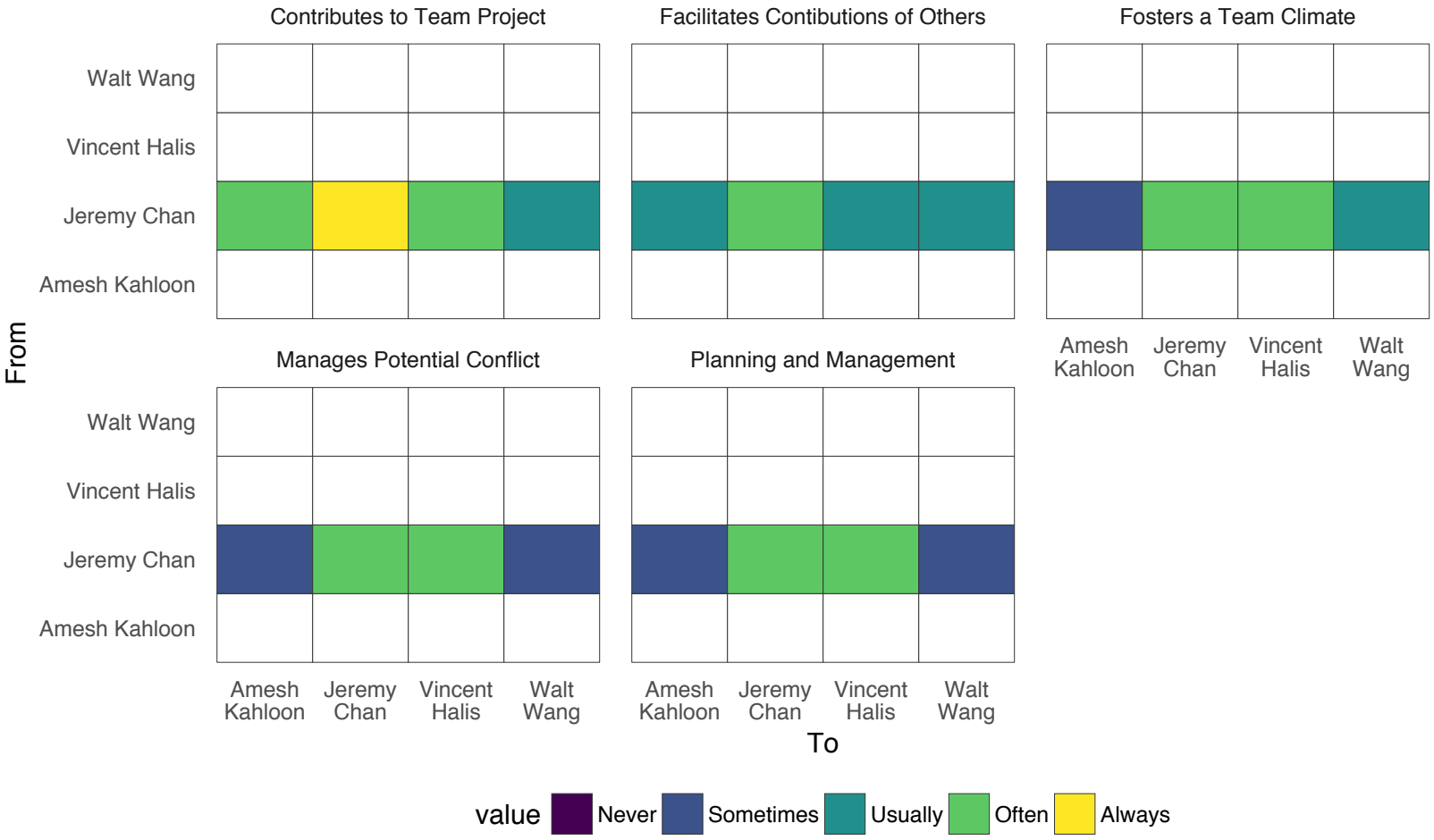
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



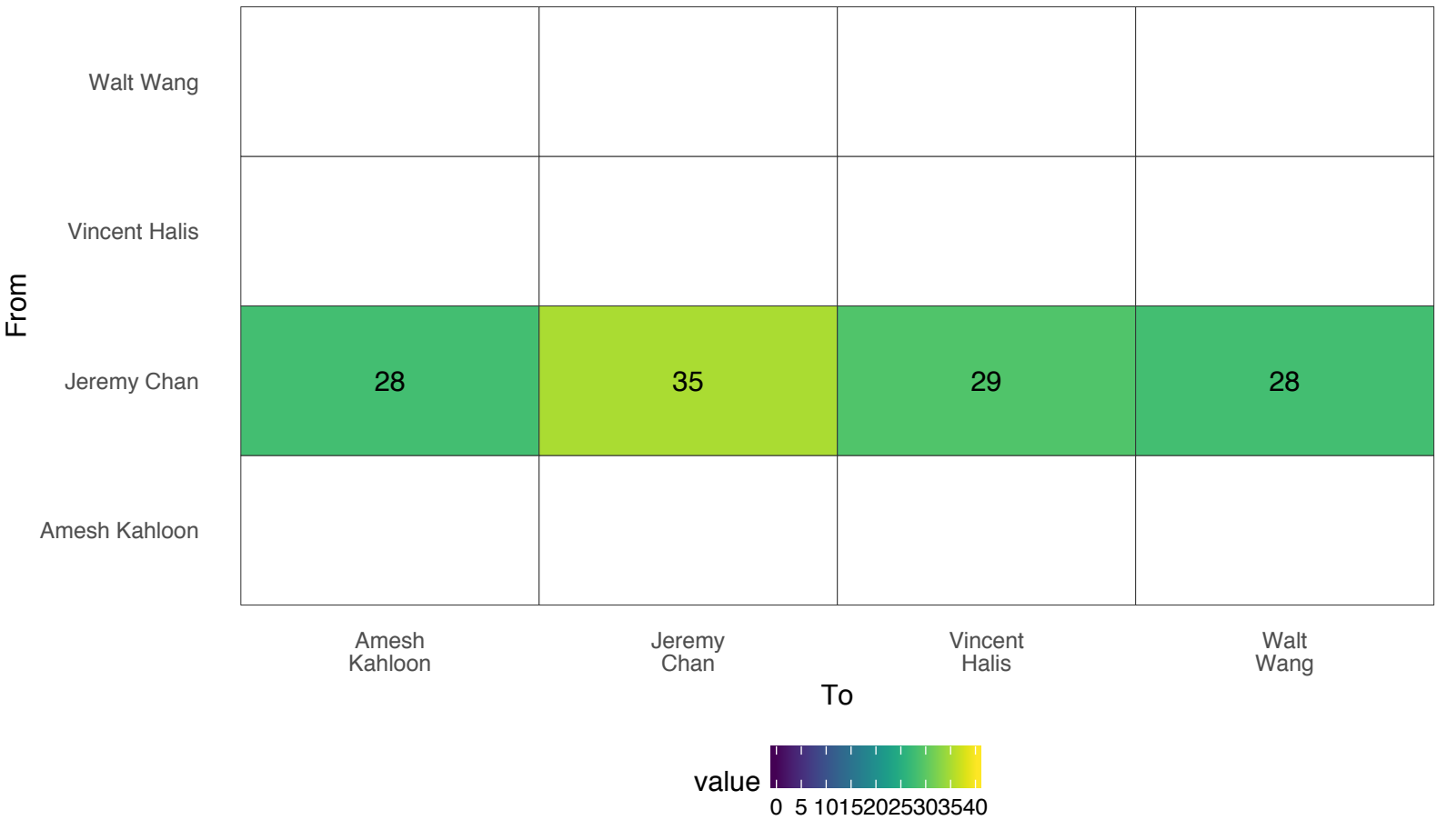
Team 104-14

Team Q Subscales Heatmap



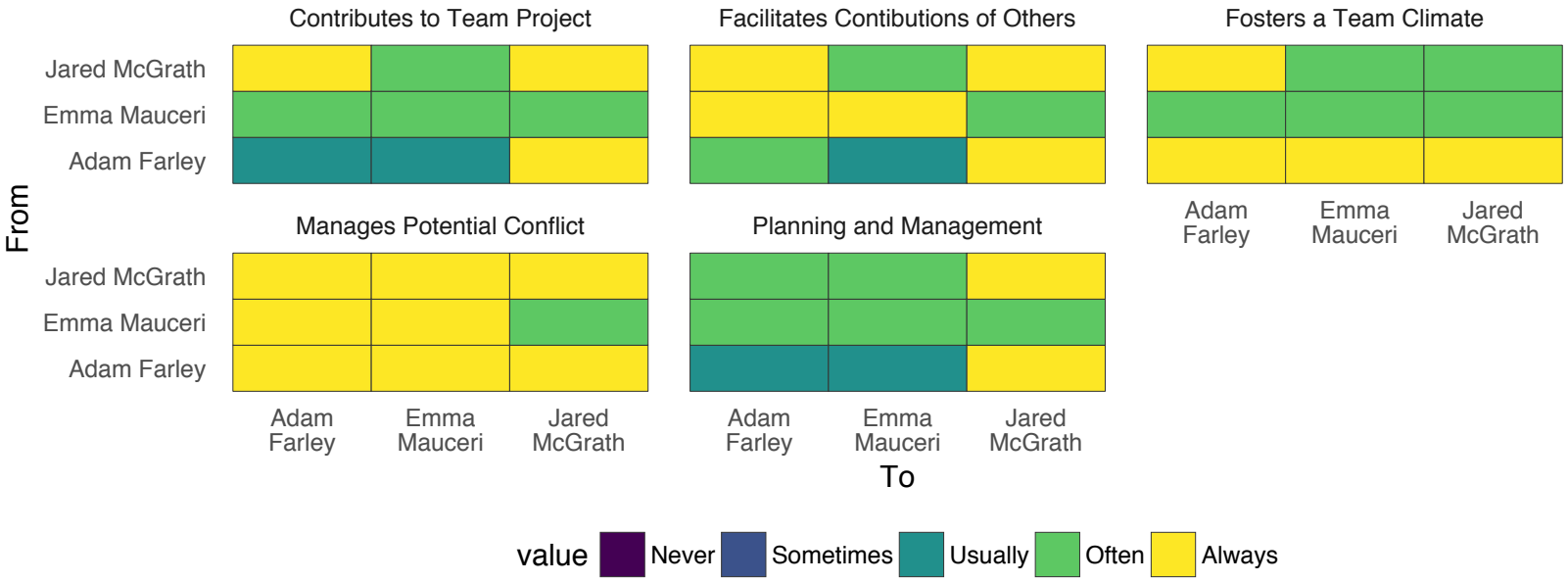
Points Distribution

Students assign points to each team member from a pool of 120



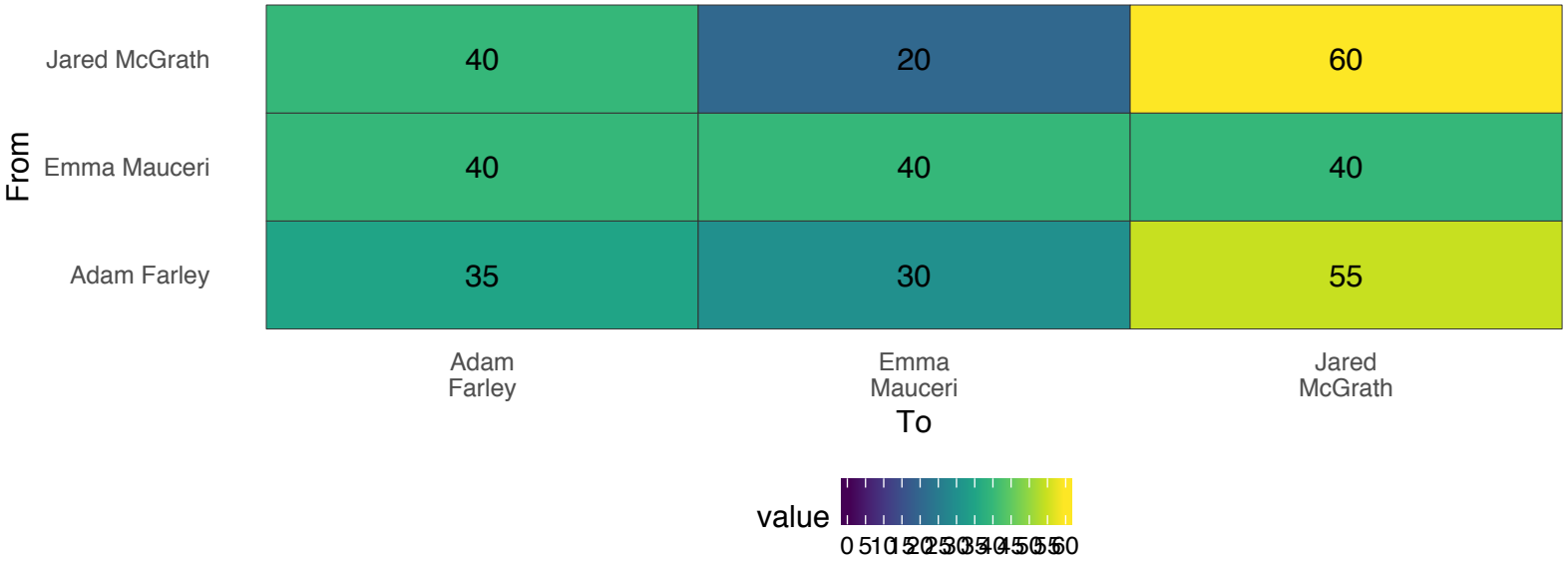
Team 104-19

Team Q Subscales Heatmap



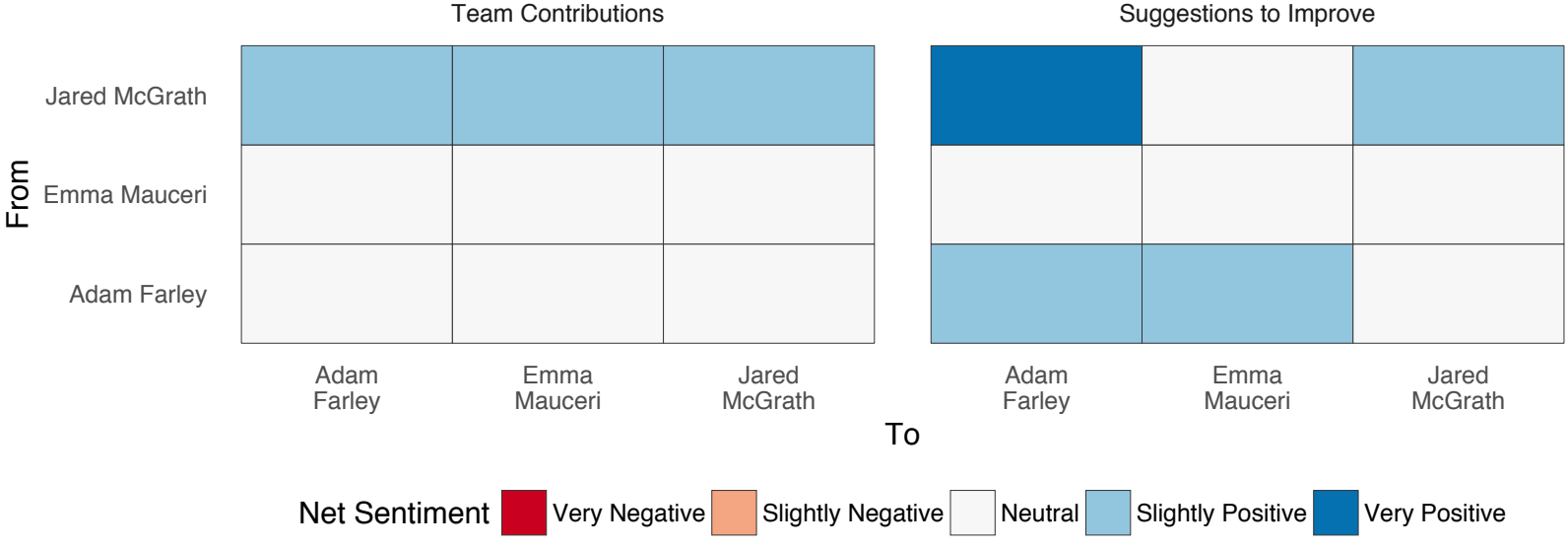
Points Distribution

Students assign points to each team member from a pool of 120



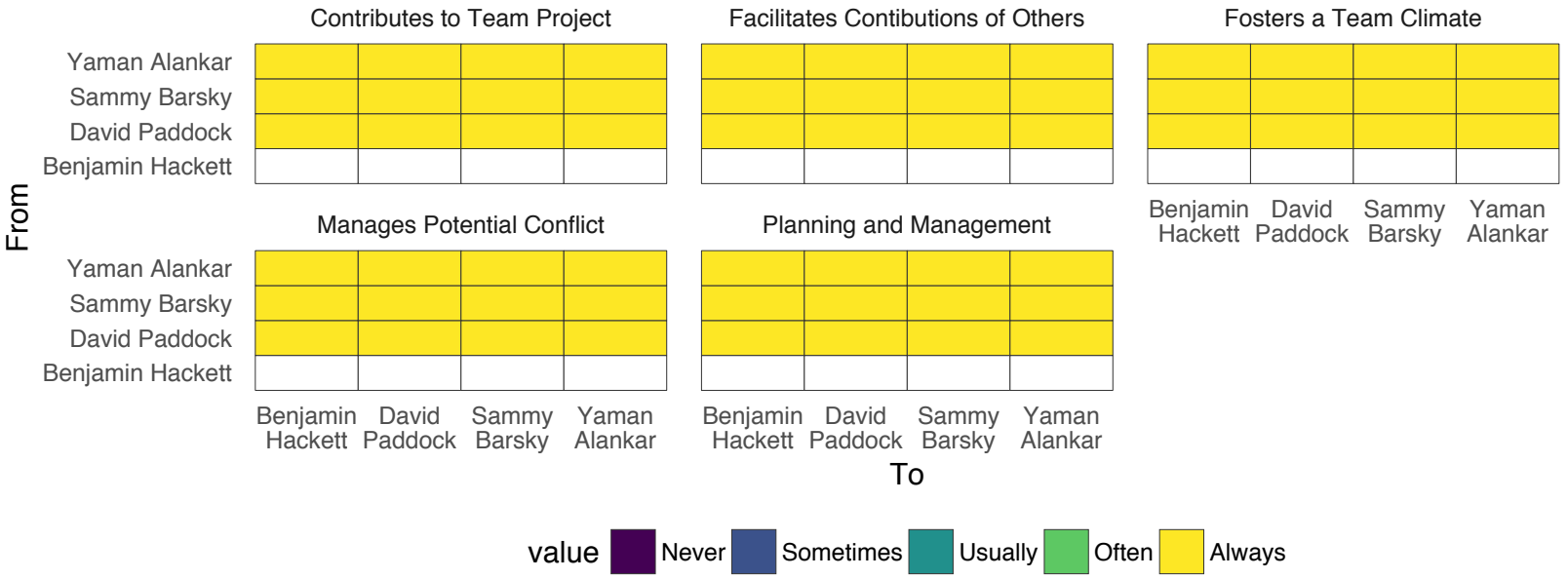
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



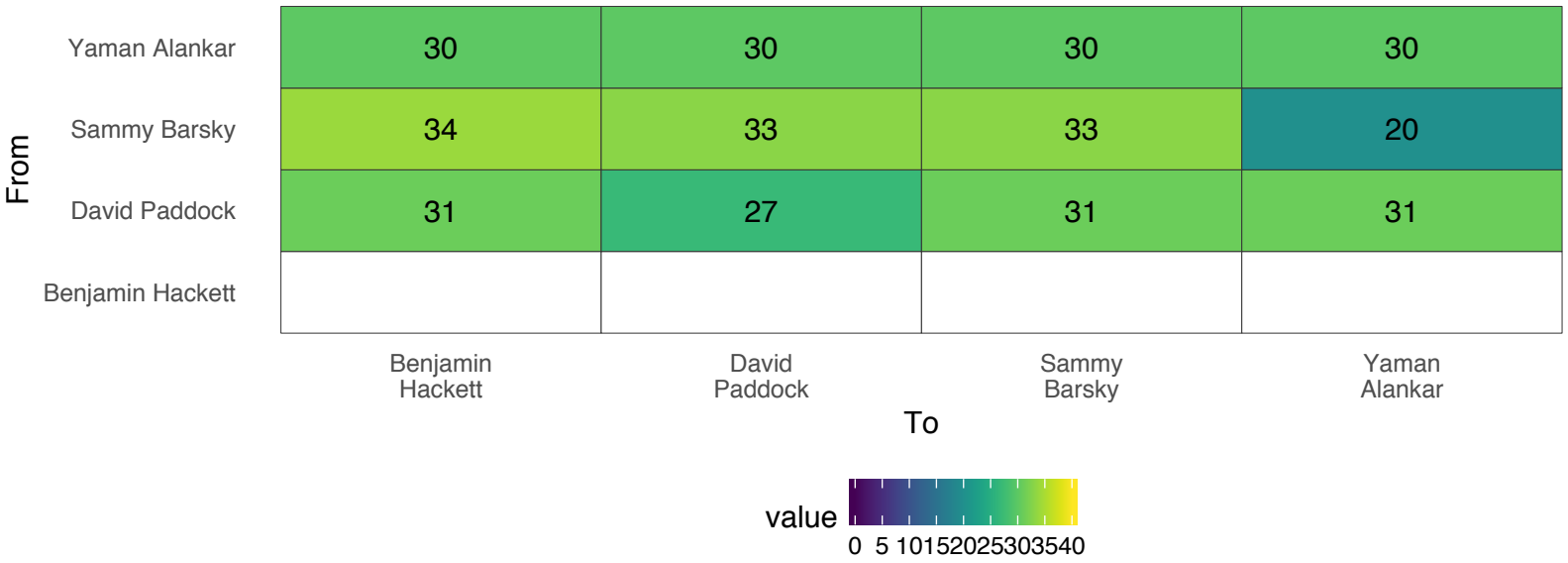
Team 104-20

Team Q Subscales Heatmap



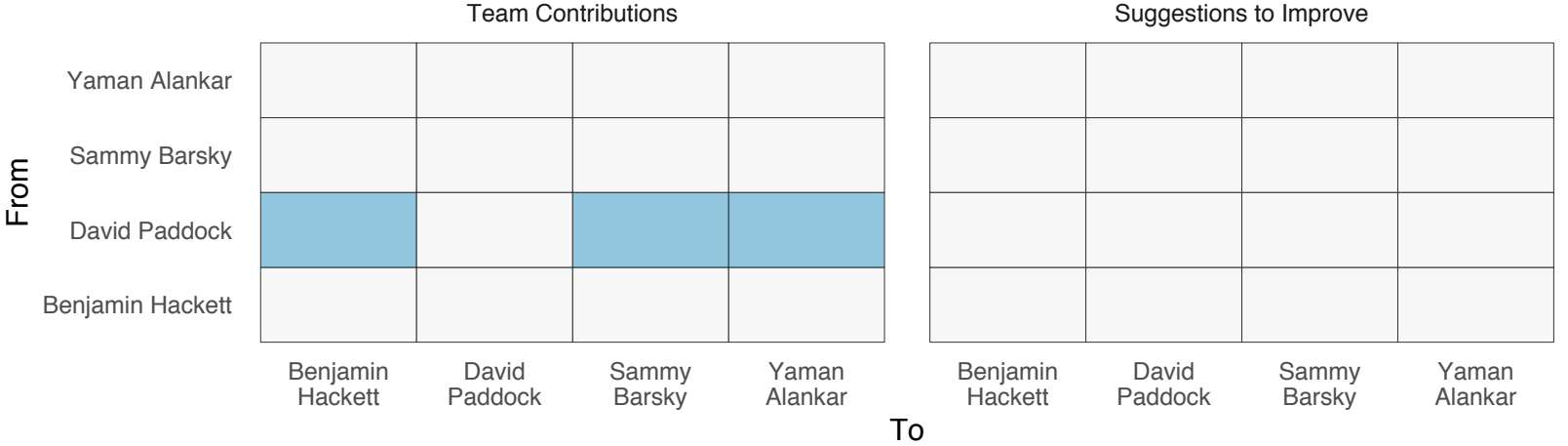
Points Distribution

Students assign points to each team member from a pool of 120



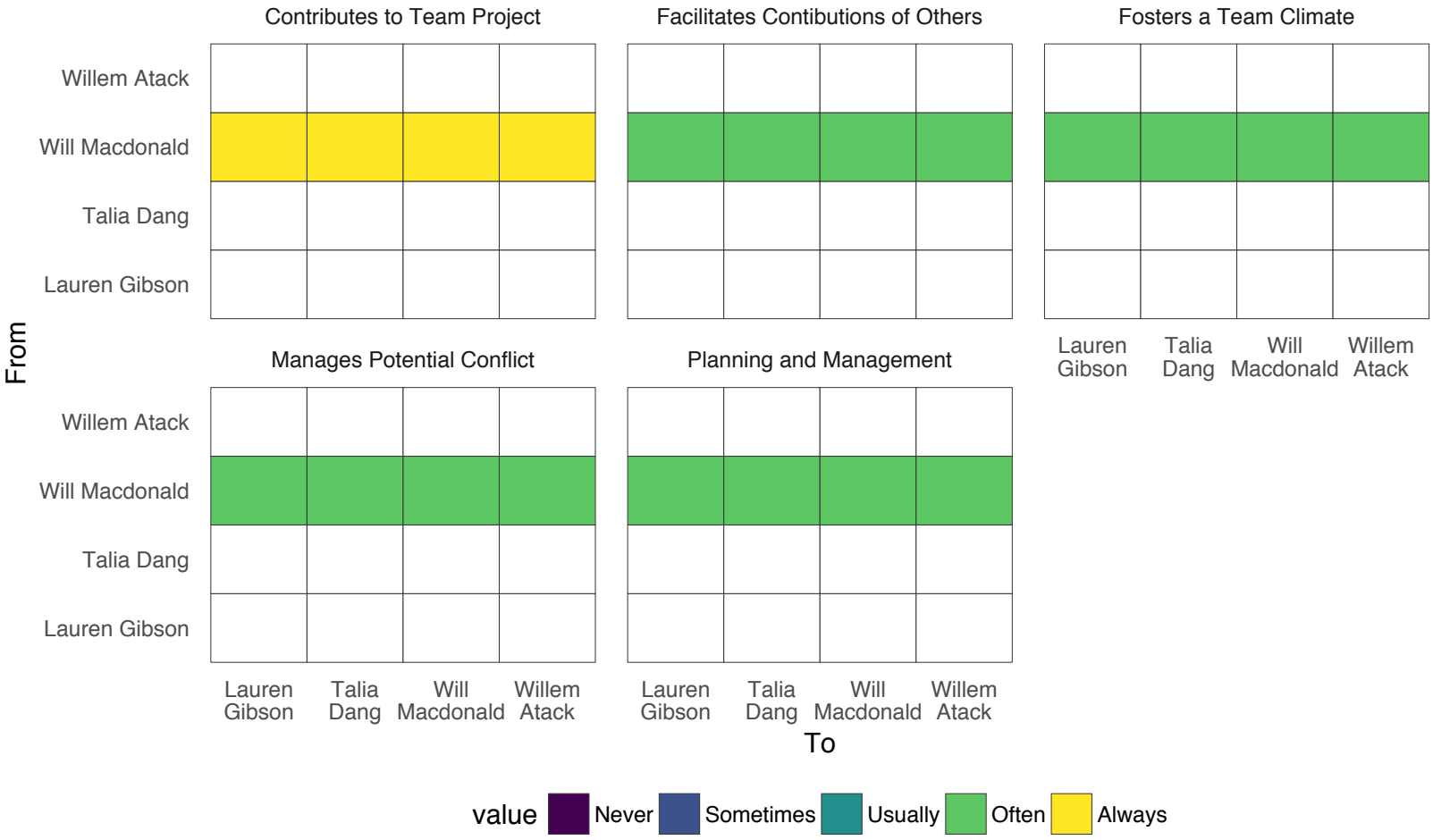
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



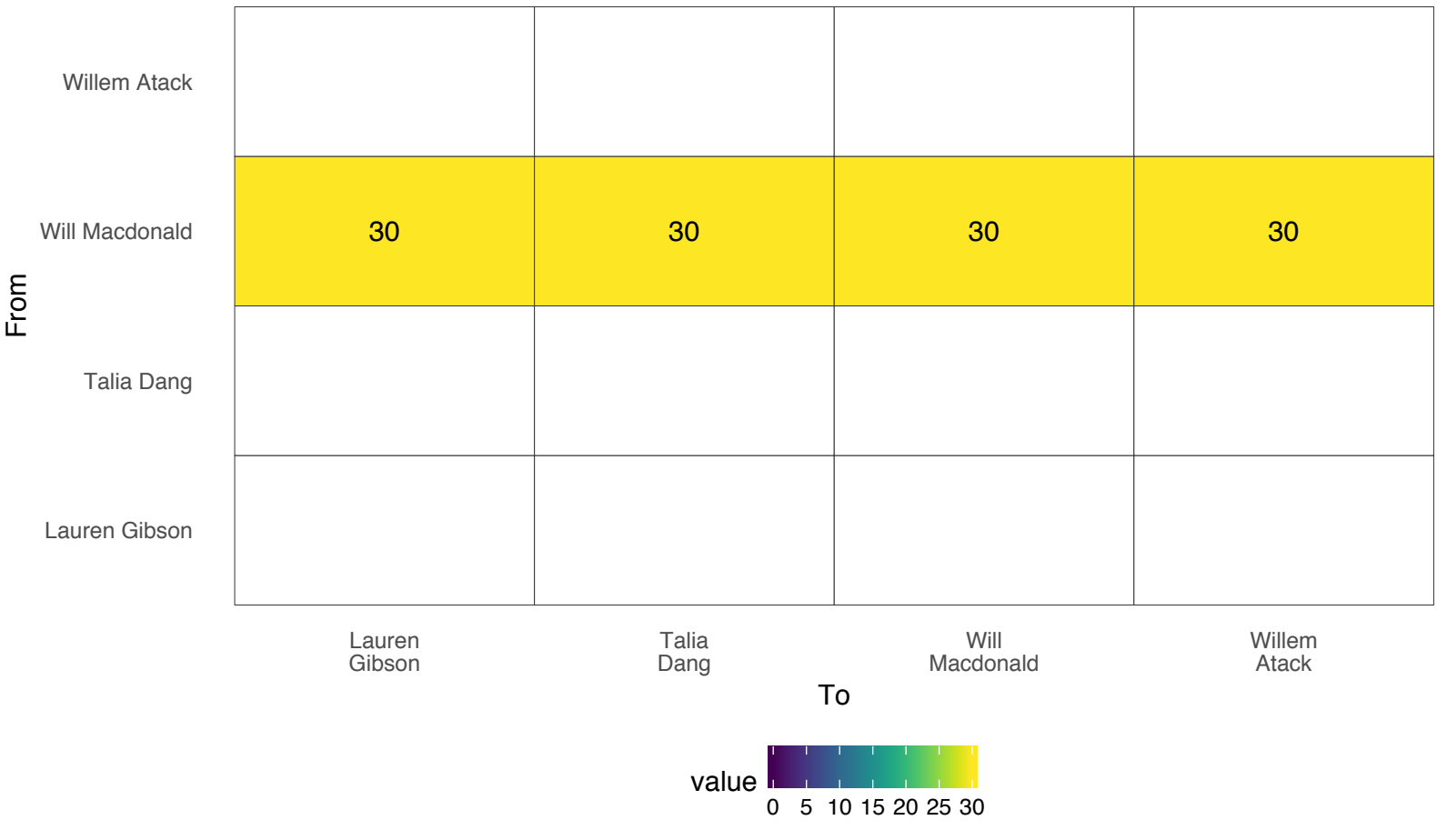
Team 104-22

Team Q Subscales Heatmap



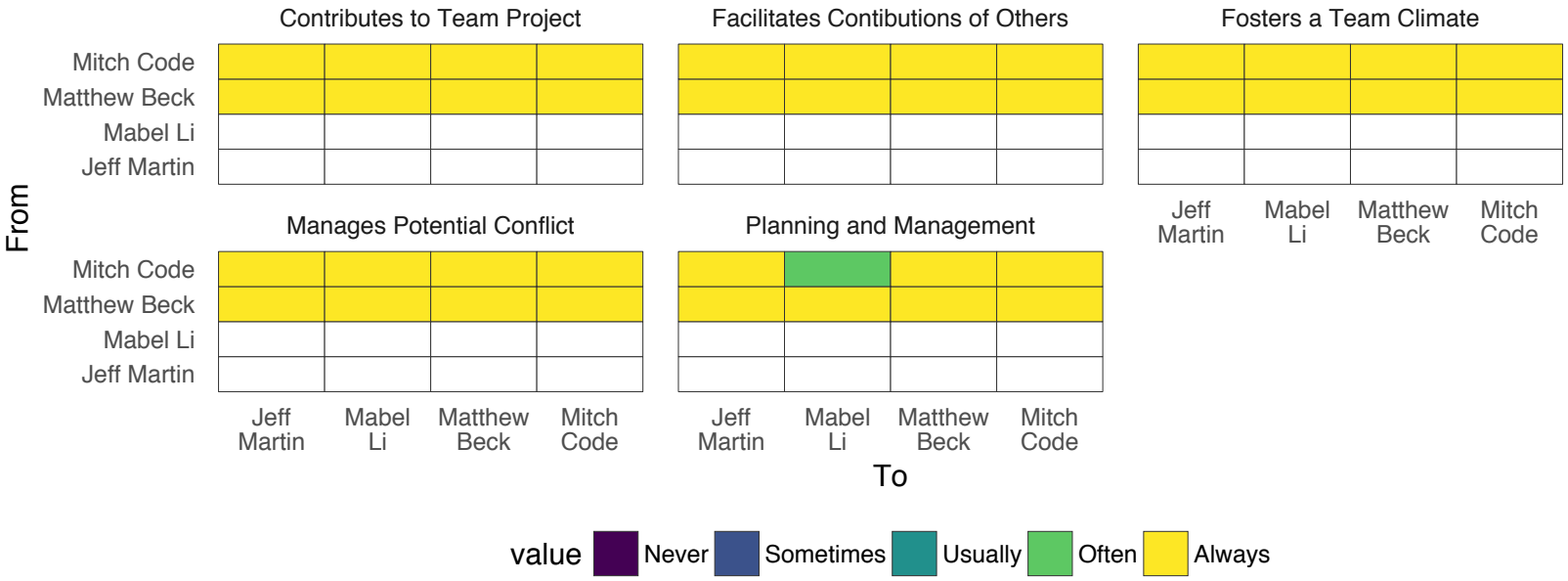
Points Distribution

Students assign points to each team member from a pool of 120



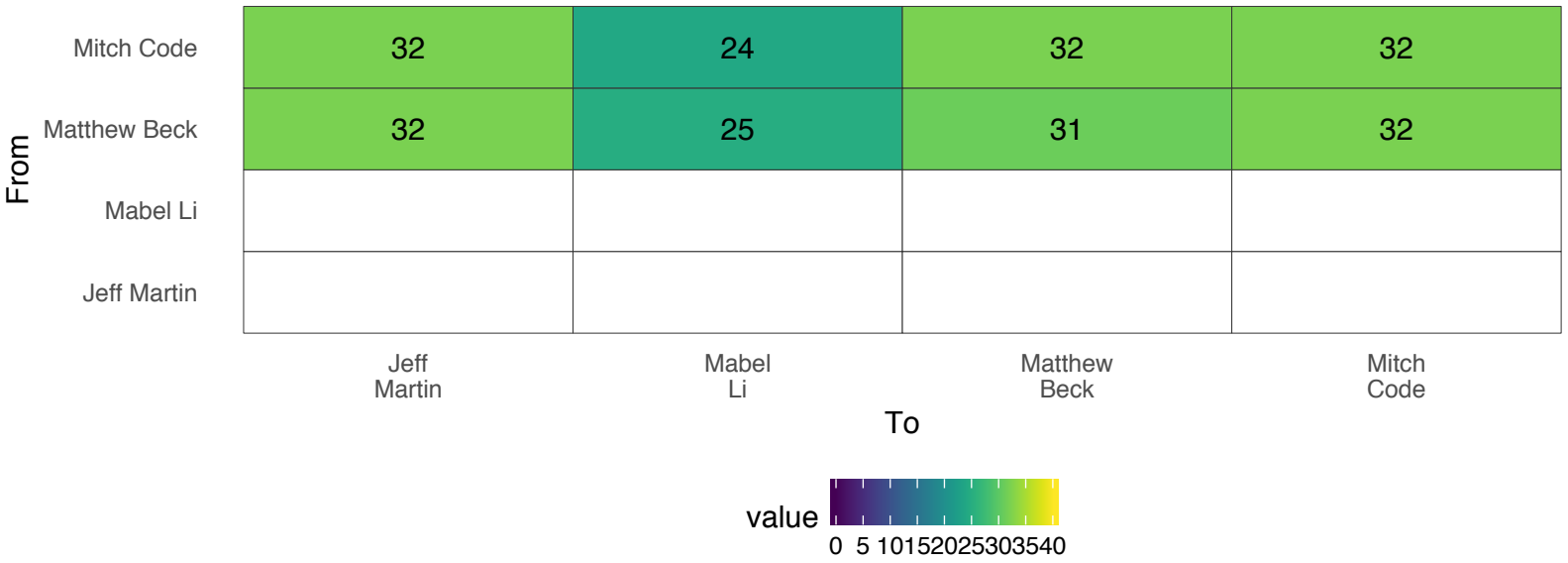
Team 104-23

Team Q Subscales Heatmap



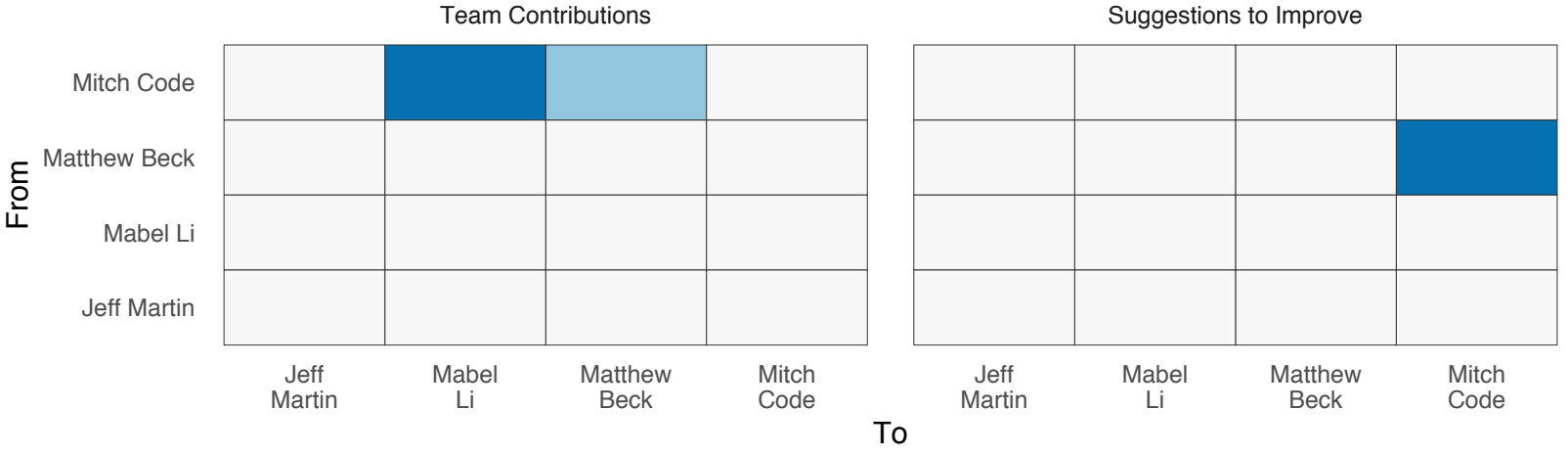
Points Distribution

Students assign points to each team member from a pool of 120



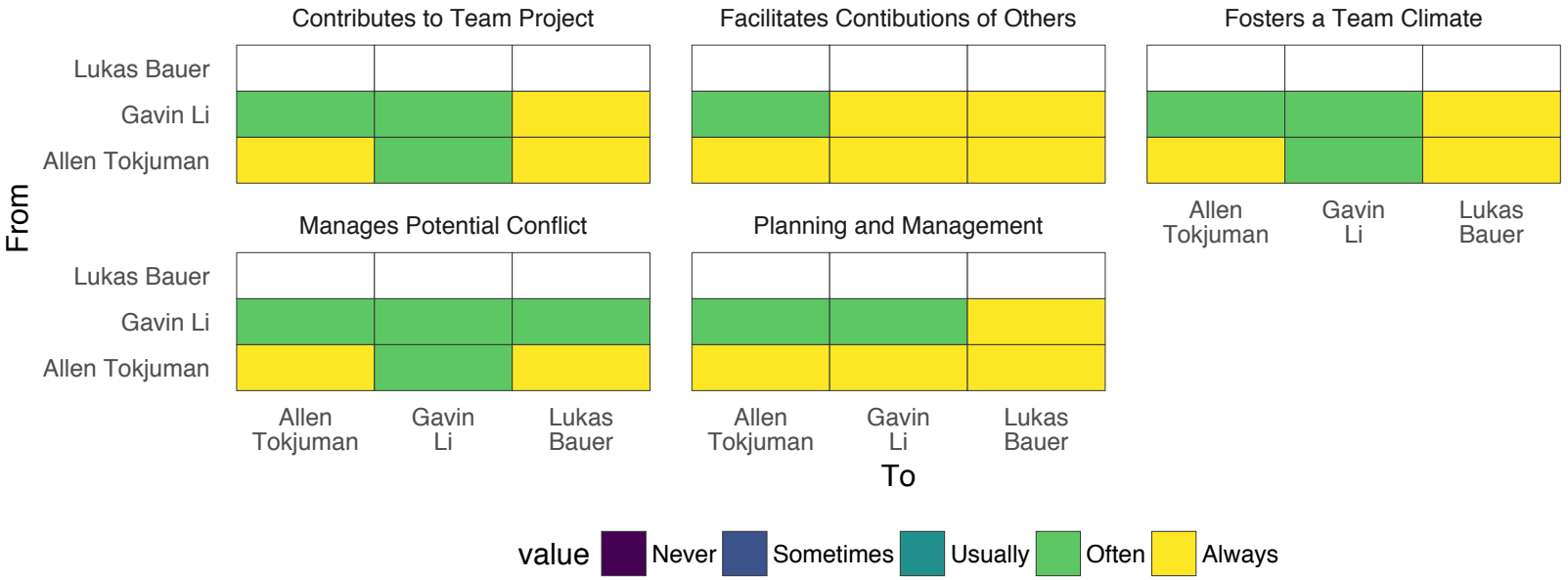
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



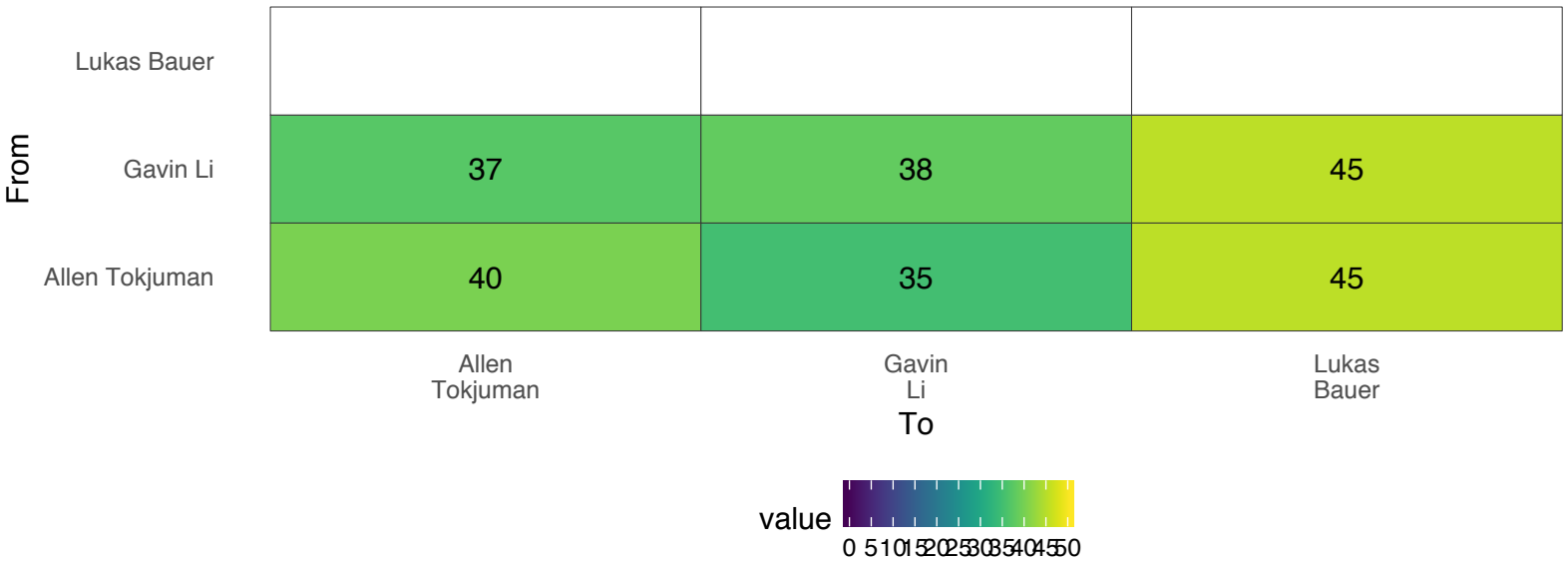
Team 104-26

Team Q Subscales Heatmap



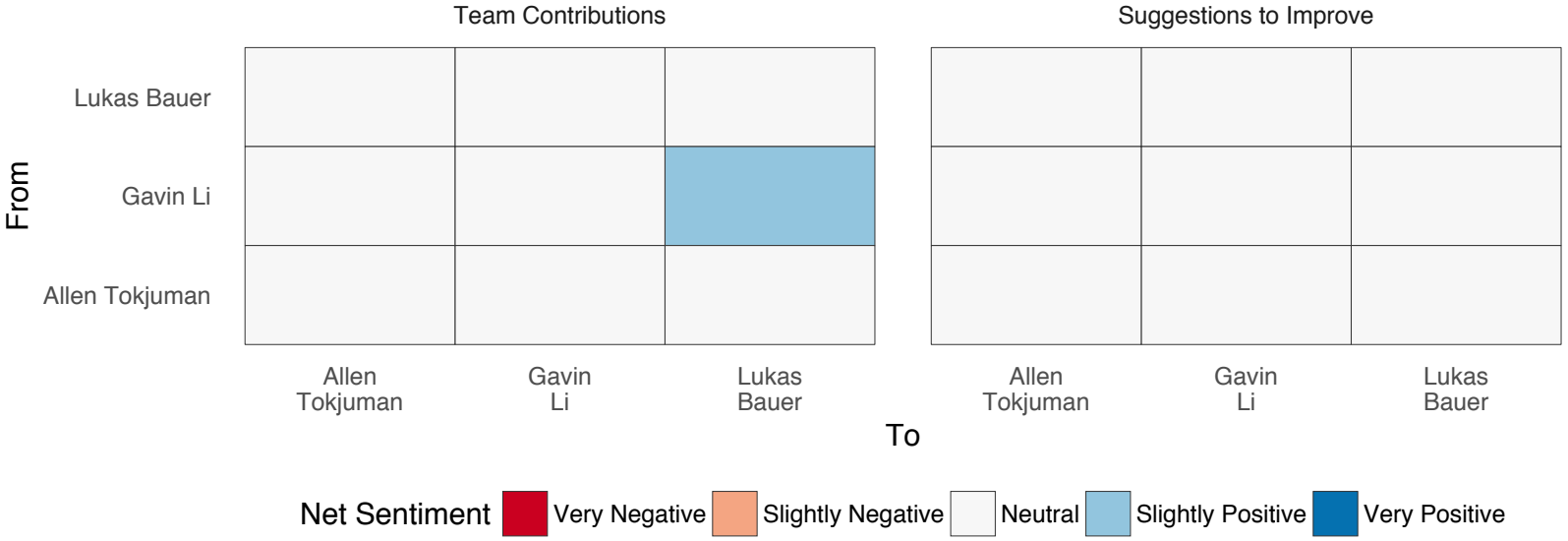
Points Distribution

Students assign points to each team member from a pool of 120



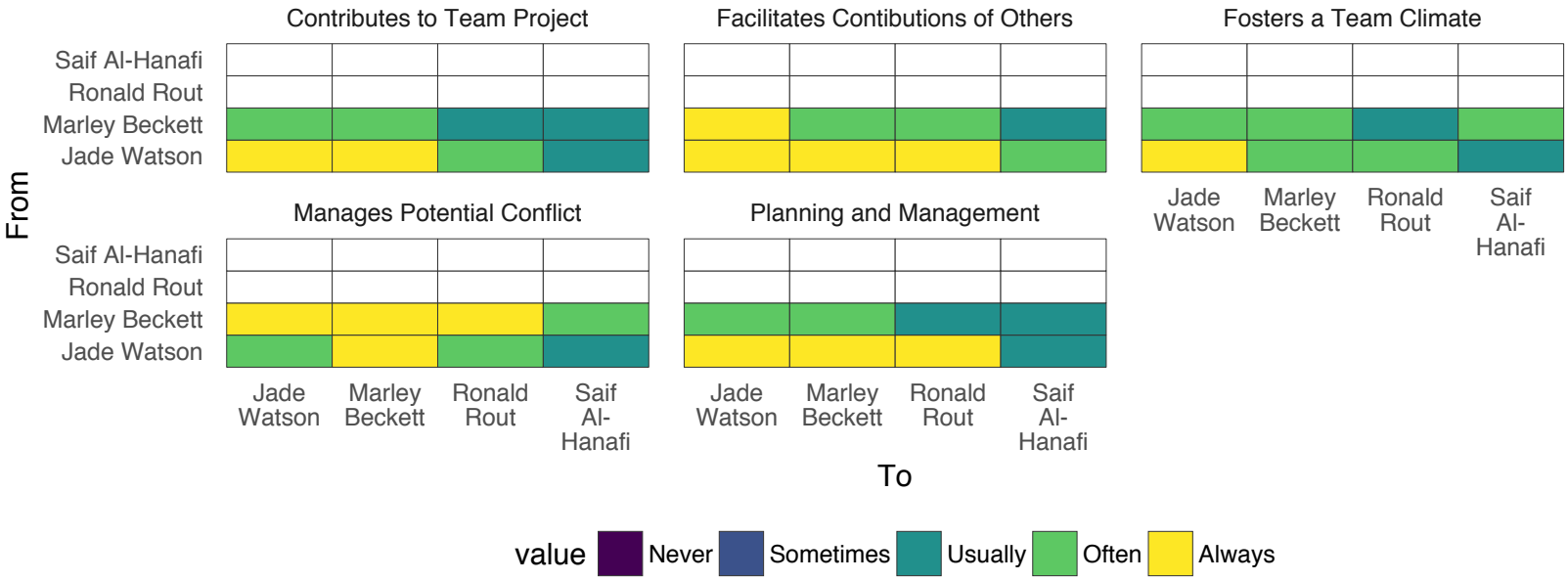
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



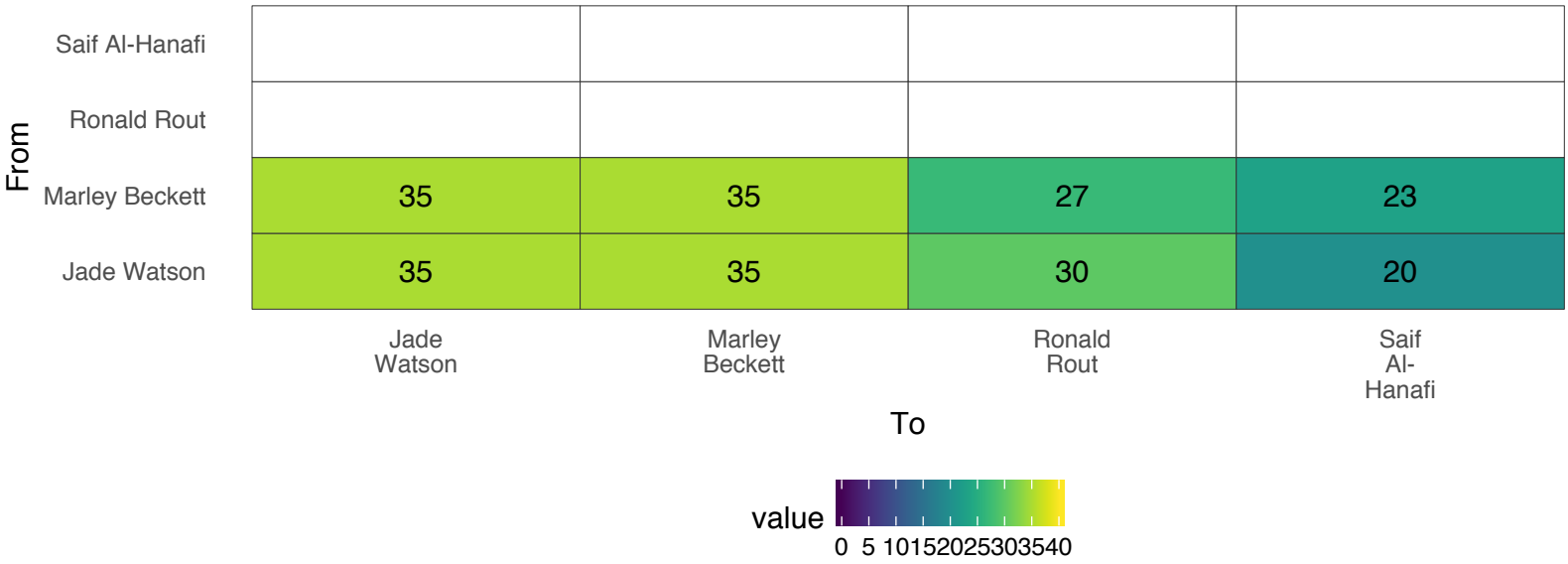
Team 104-27

Team Q Subscales Heatmap



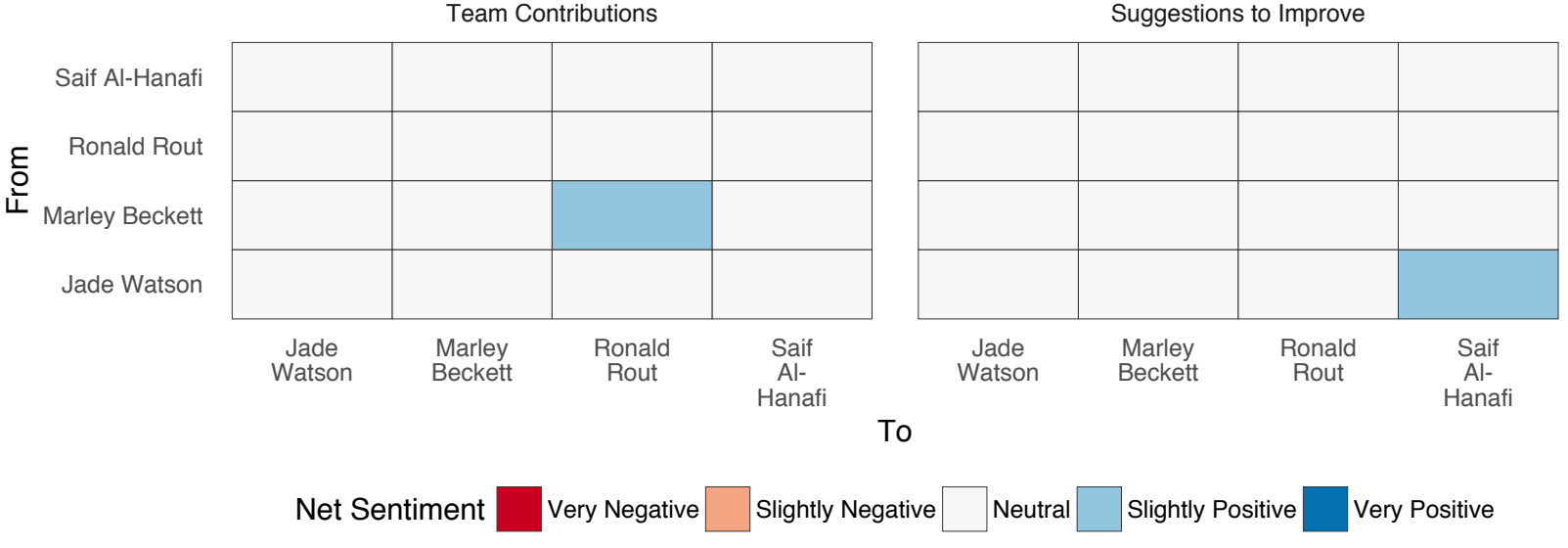
Points Distribution

Students assign points to each team member from a pool of 120



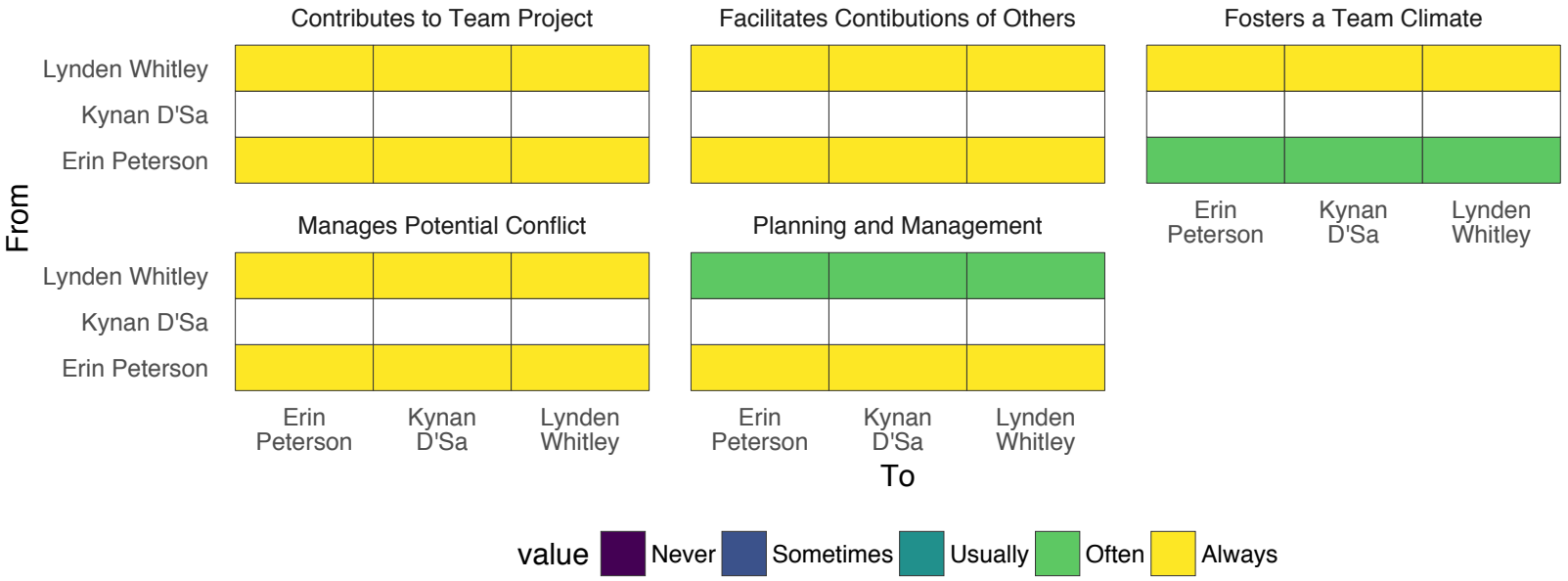
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



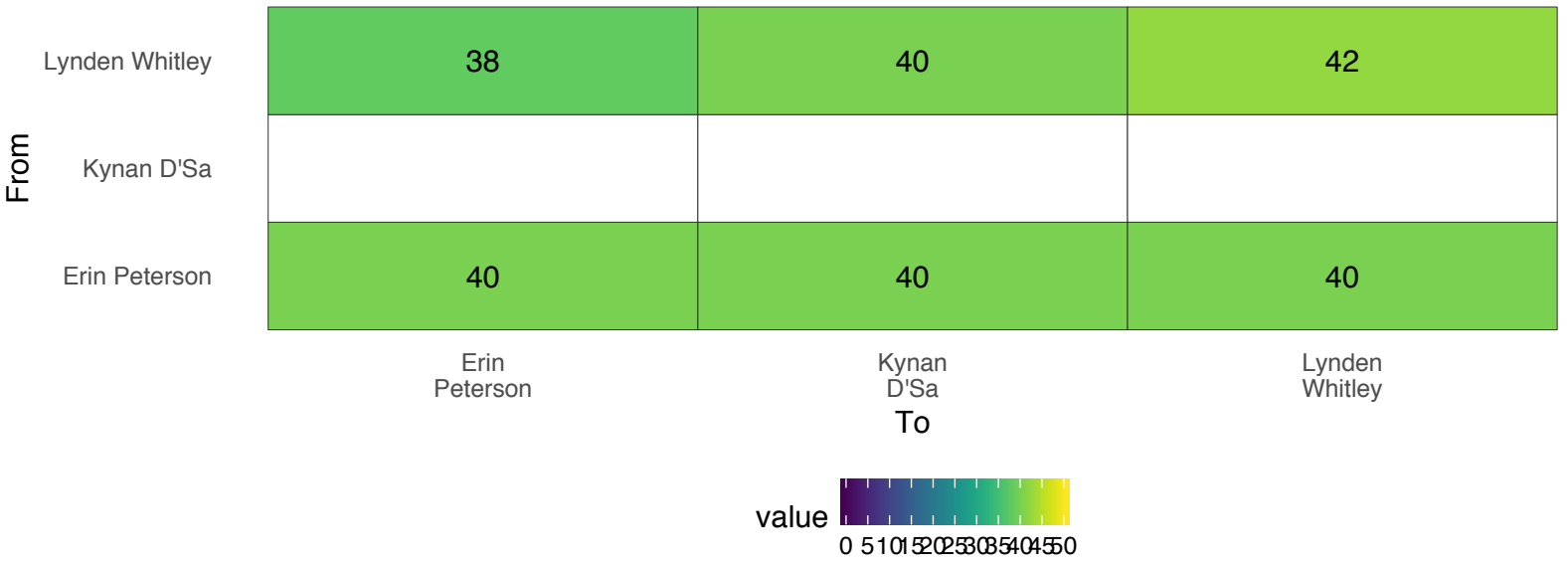
Team 104-28

Team Q Subscales Heatmap



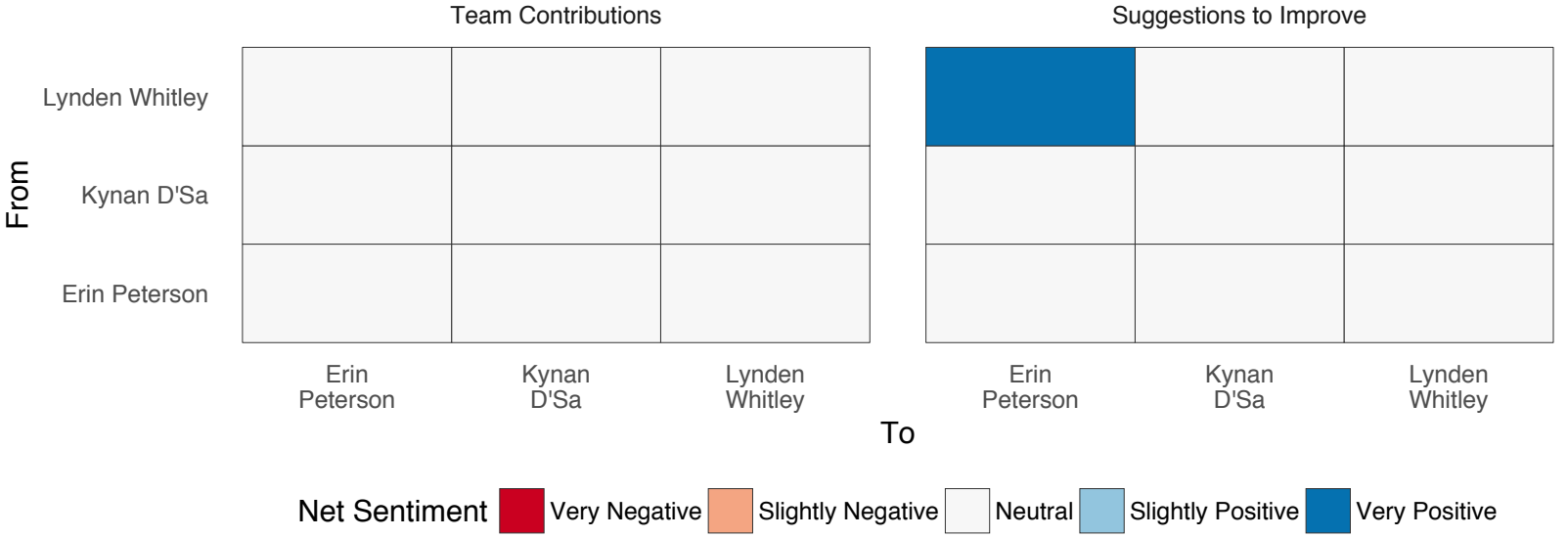
Points Distribution

Students assign points to each team member from a pool of 120



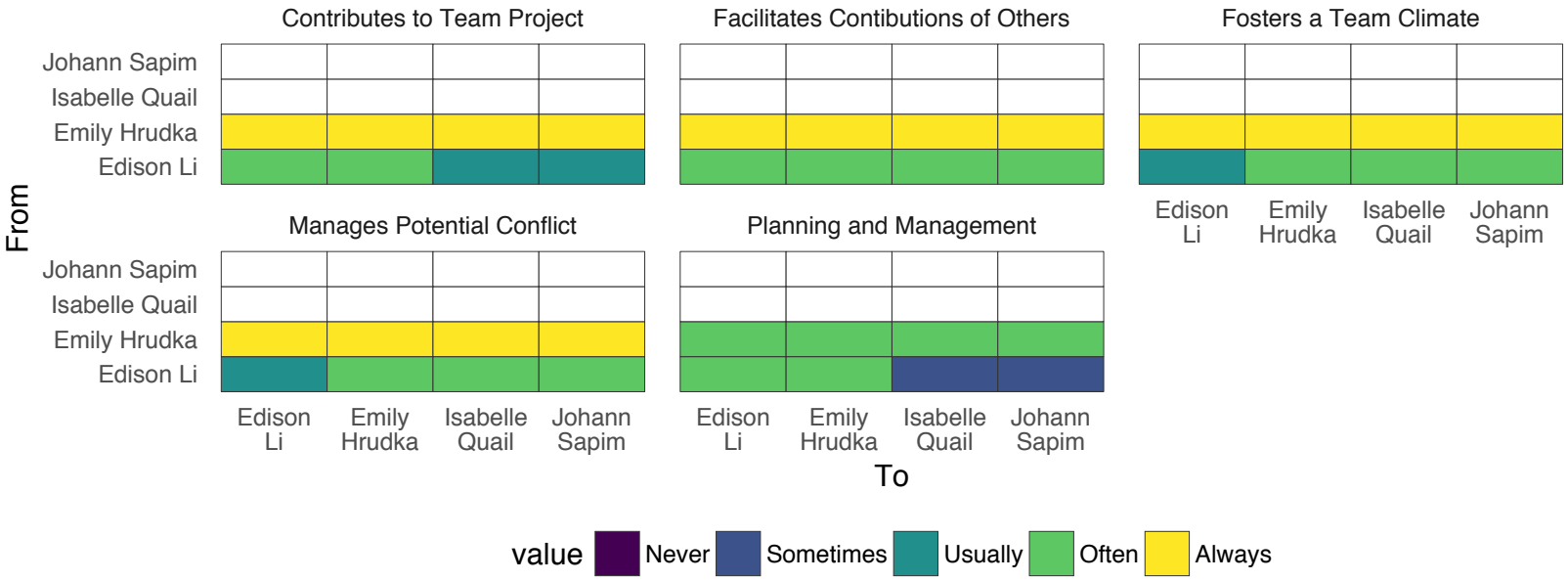
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



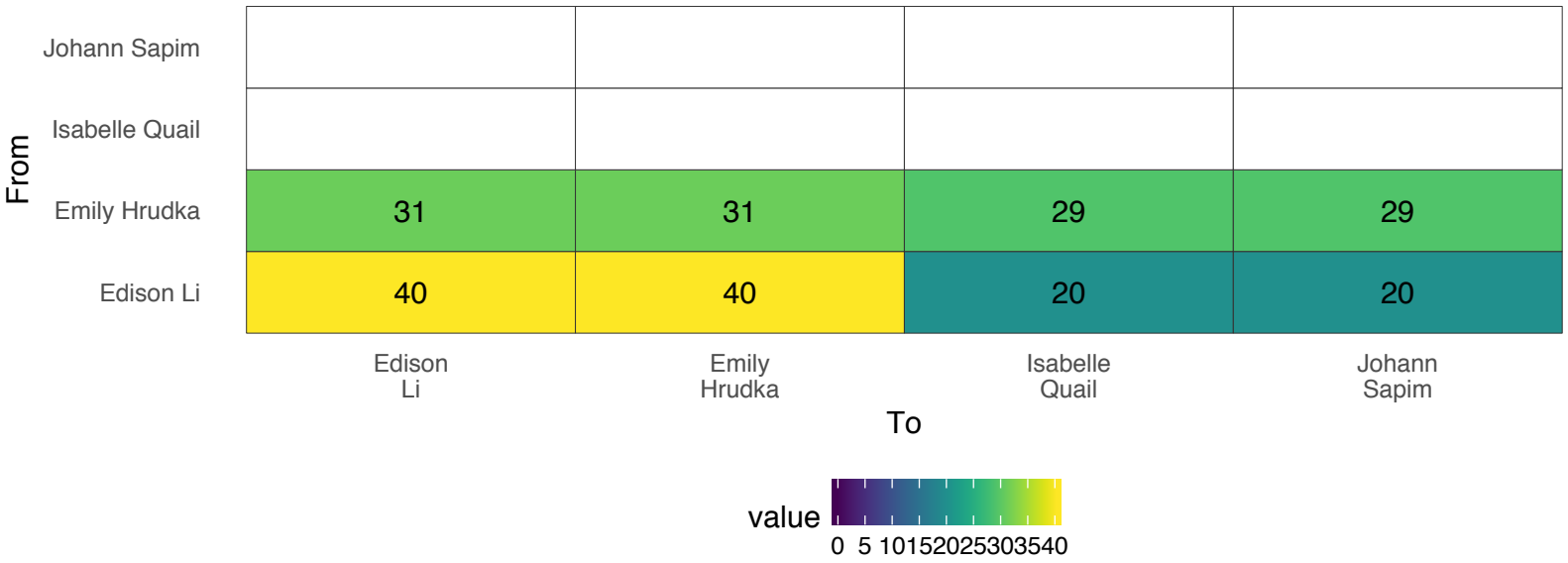
Team 104-29

Team Q Subscales Heatmap



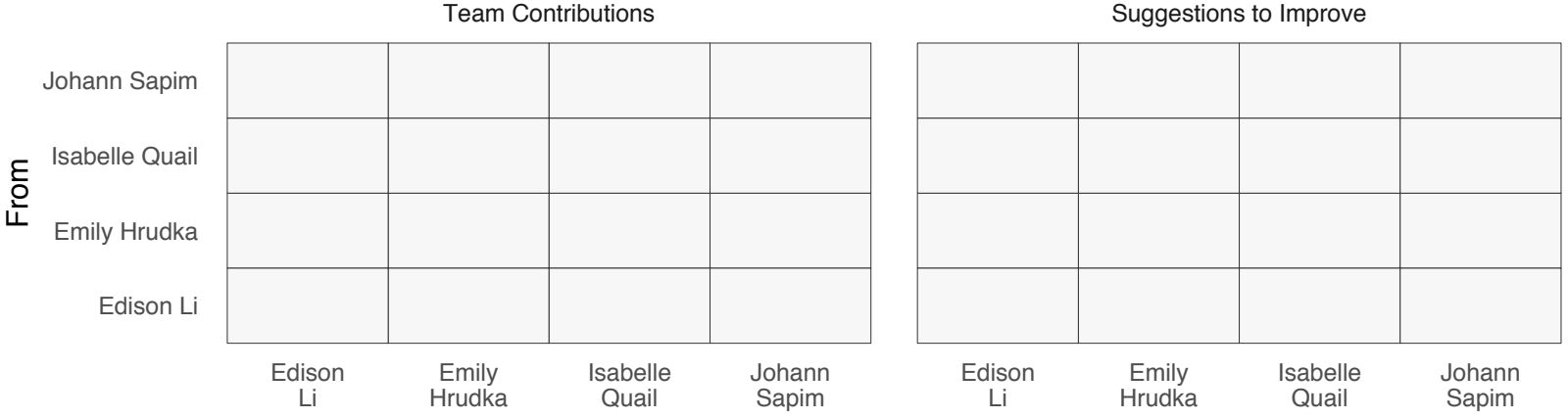
Points Distribution

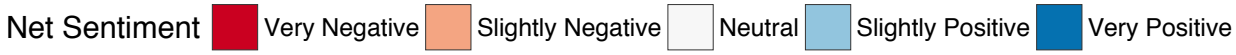
Students assign points to each team member from a pool of 120



Sentiment analysis of comments

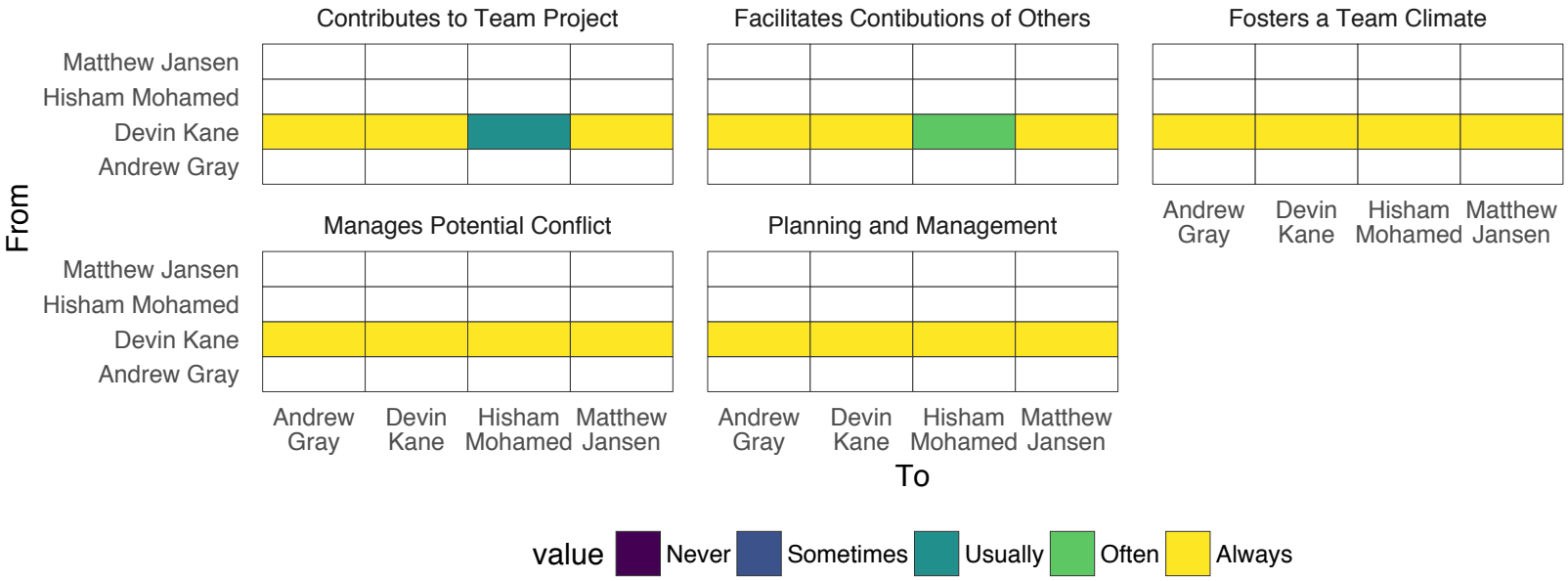
Net sentiment assigned by frequency of positive/negative words





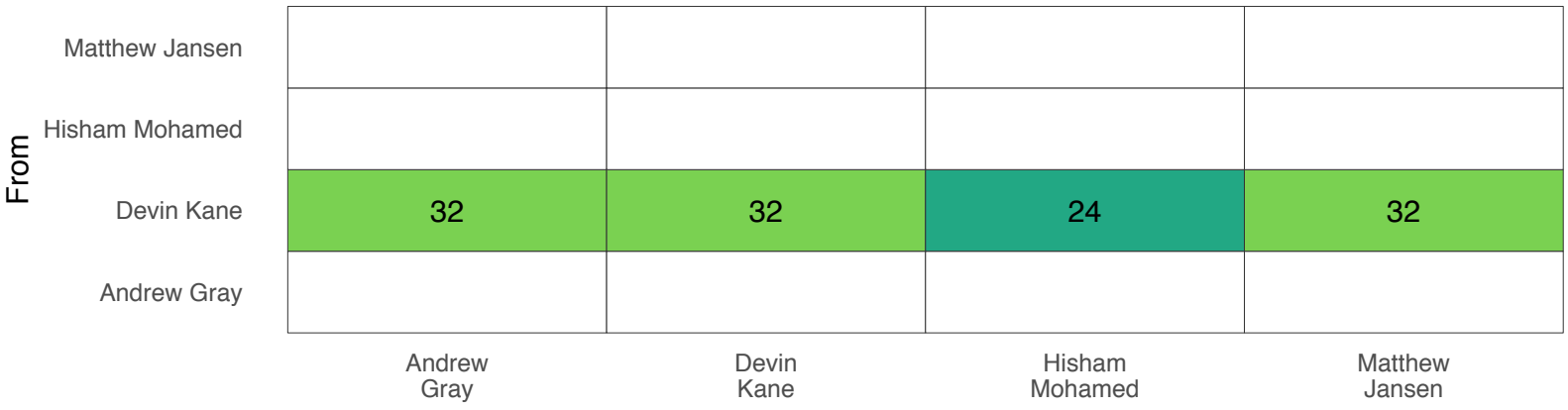
Team 104-30

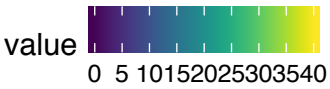
Team Q Subscales Heatmap



Points Distribution

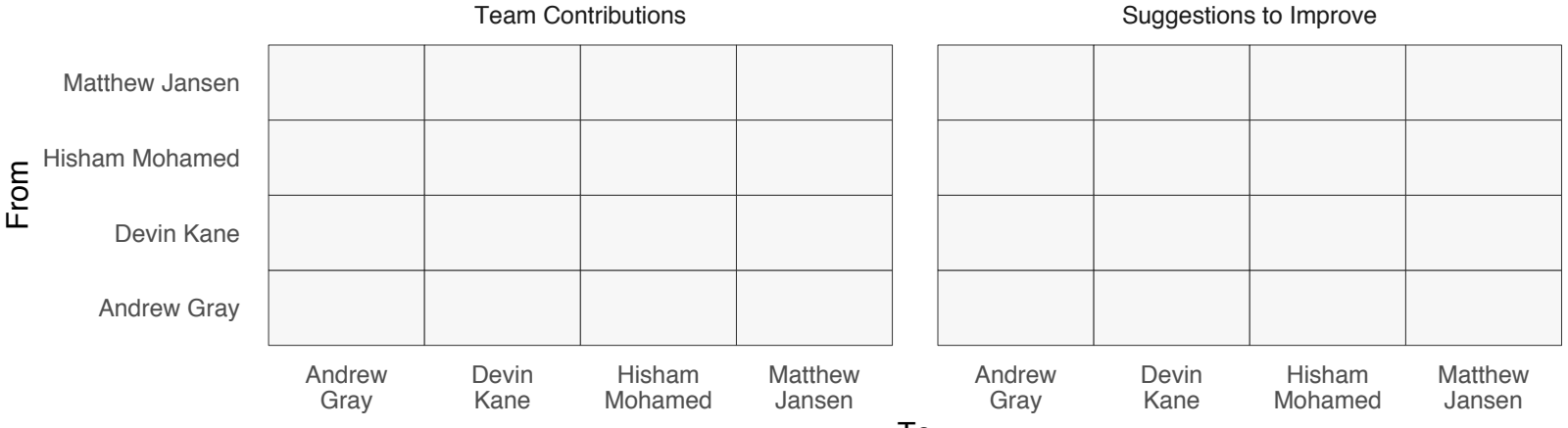
Students assign points to each team member from a pool of 120

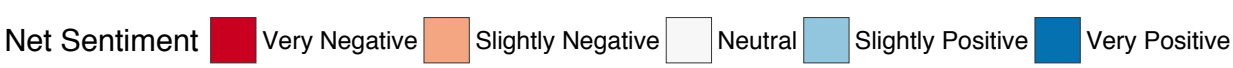




Sentiment analysis of comments

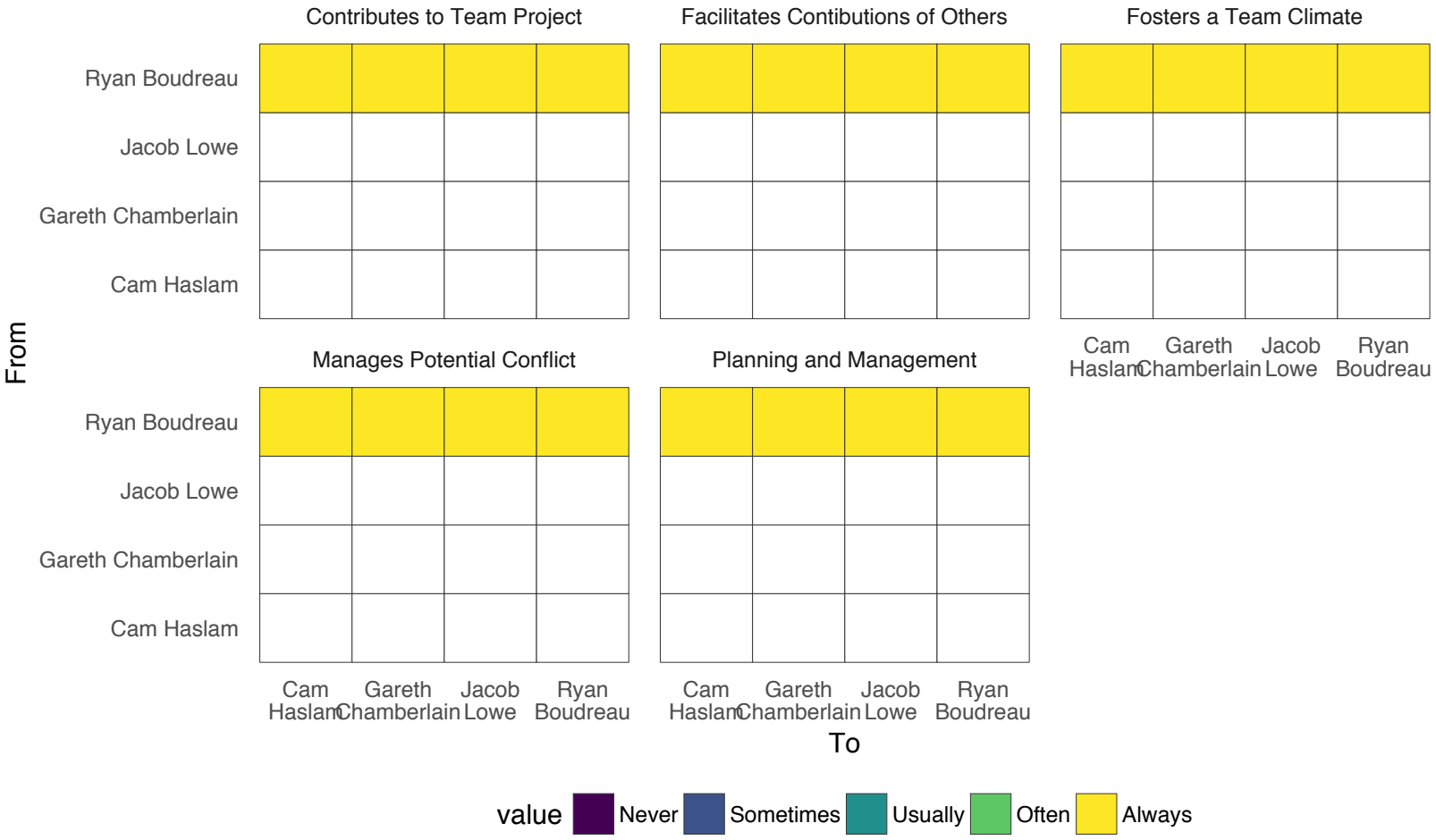
Net sentiment assigned by frequency of positive/negative words





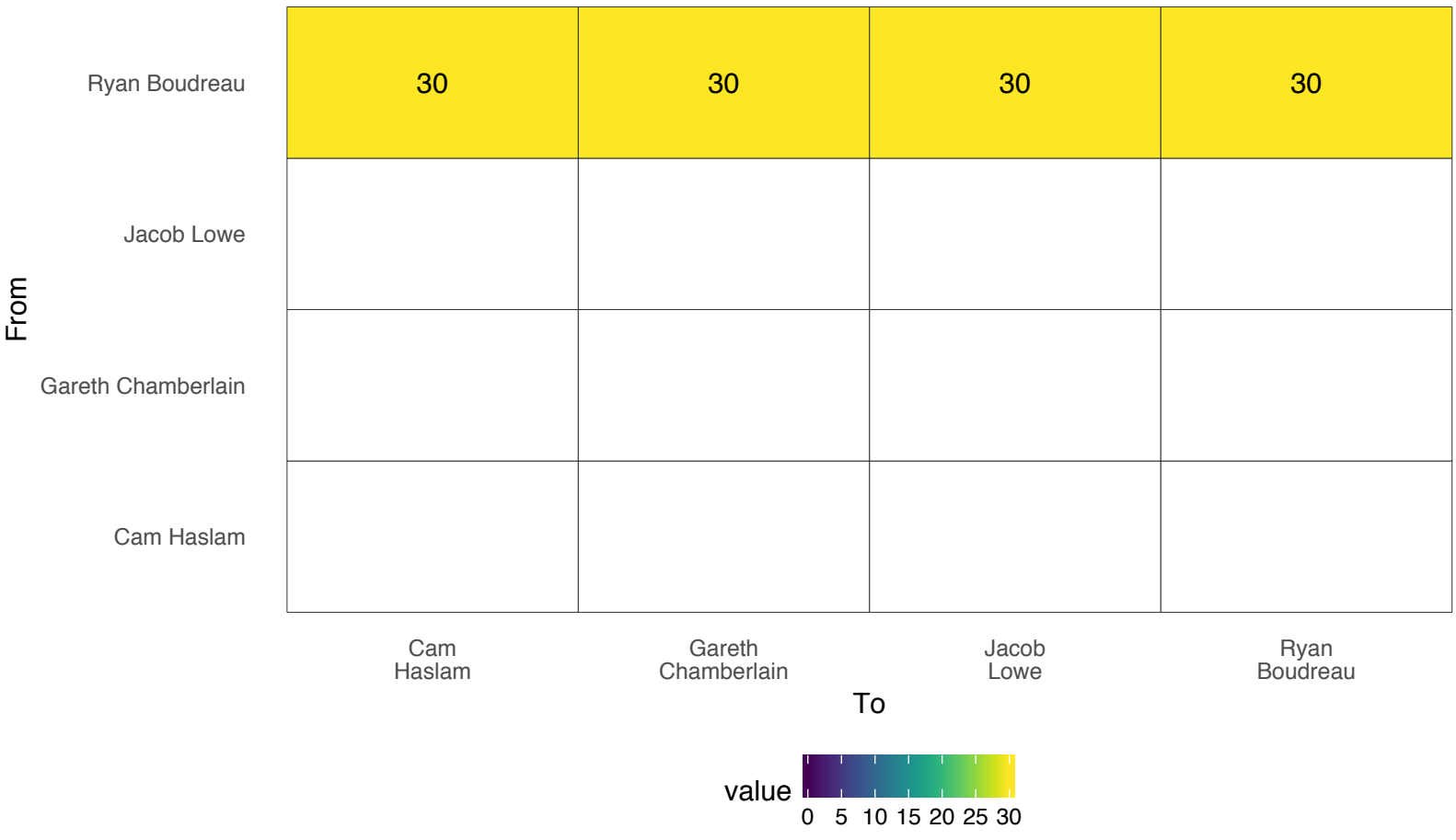
Team 104-32

Team Q Subscales Heatmap



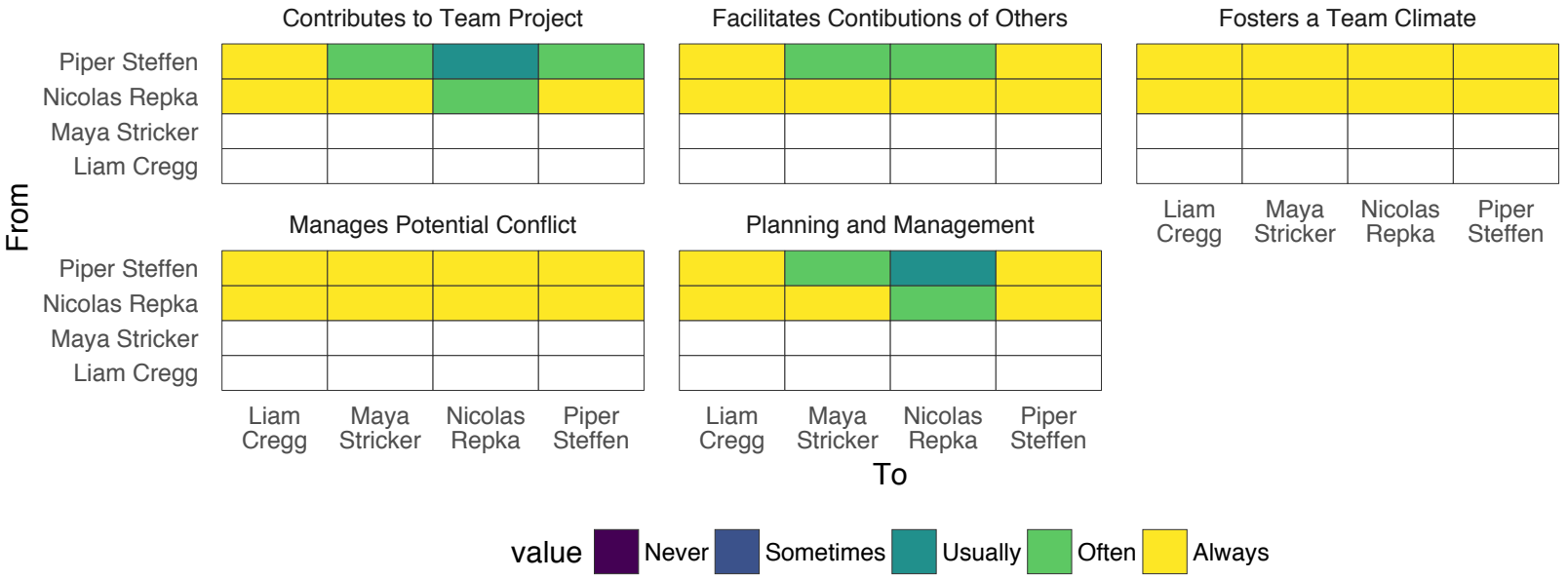
Points Distribution

Students assign points to each team member from a pool of 120



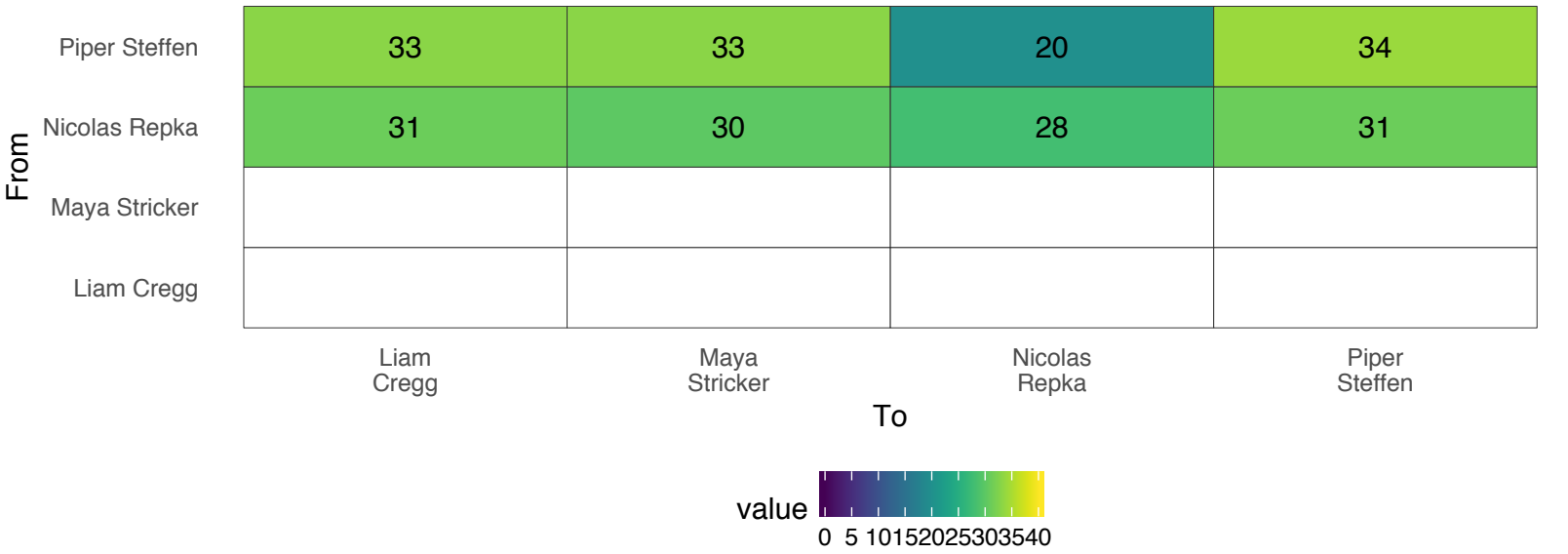
Team 105-01

Team Q Subscales Heatmap



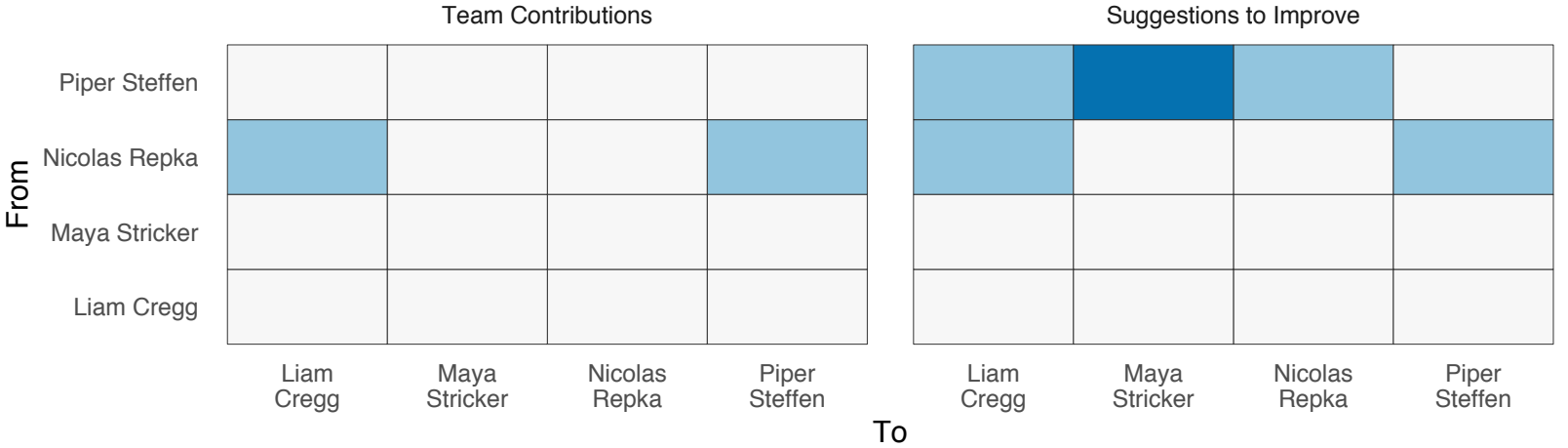
Points Distribution

Students assign points to each team member from a pool of 120



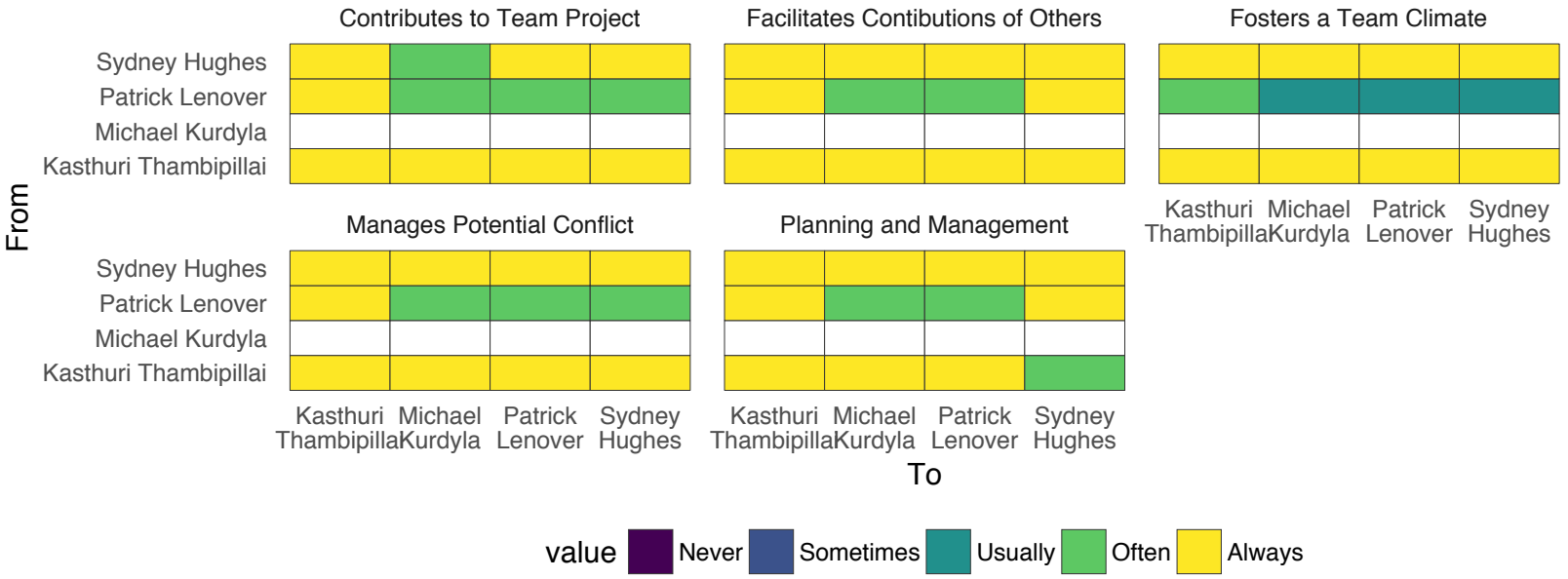
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



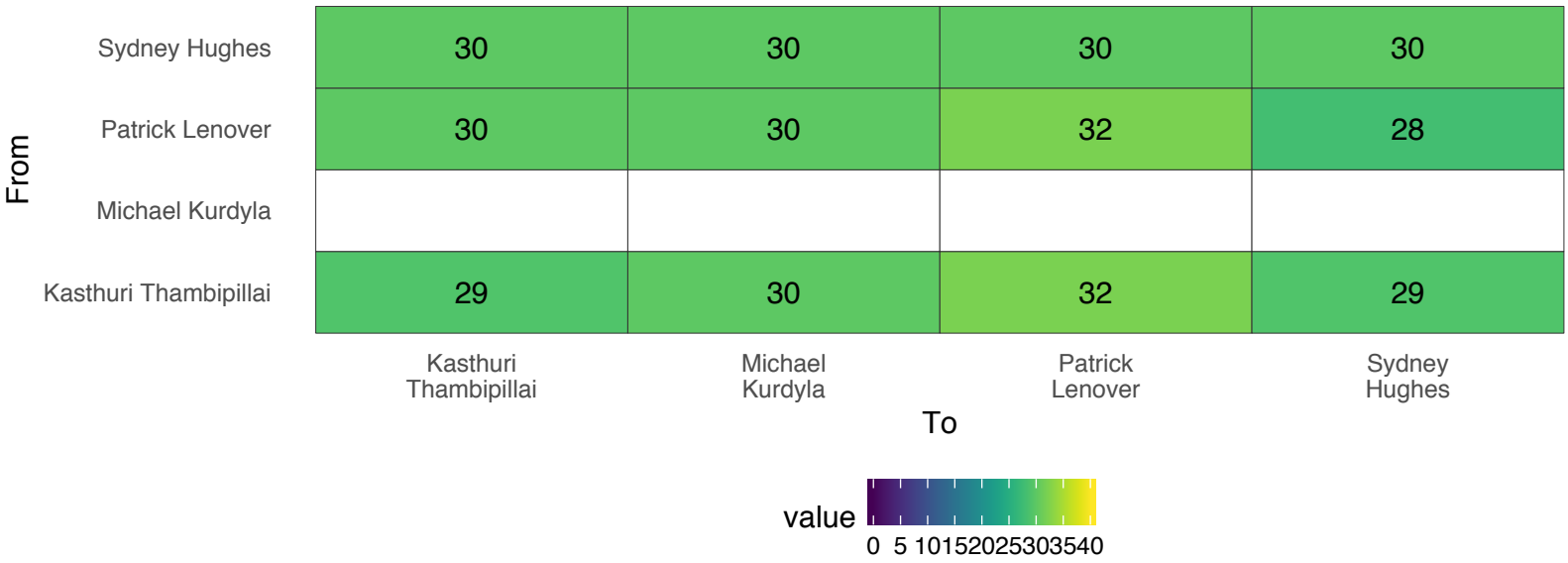
Team 105-02

Team Q Subscales Heatmap



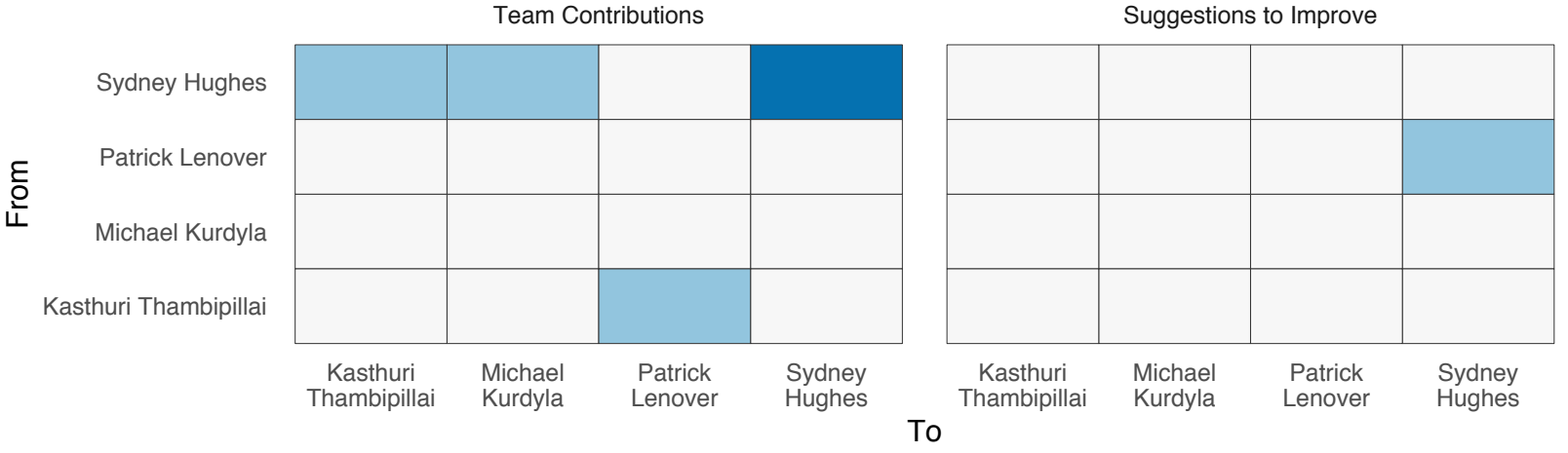
Points Distribution

Students assign points to each team member from a pool of 120



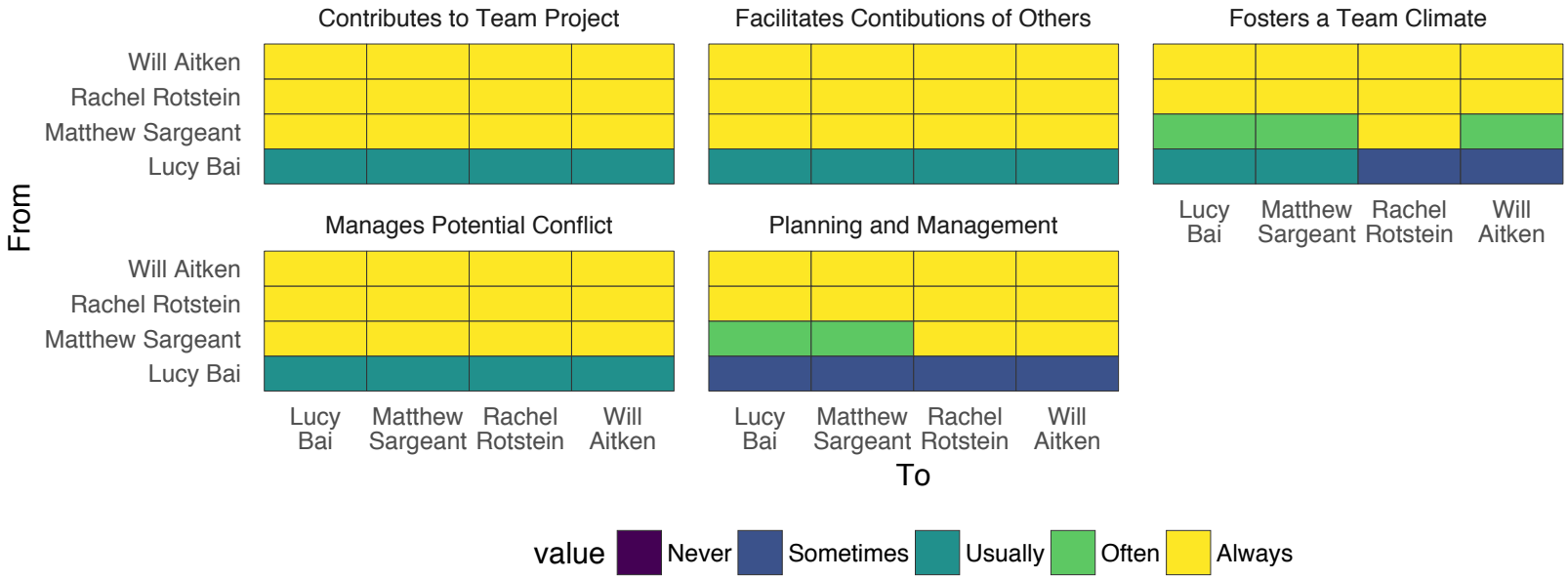
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



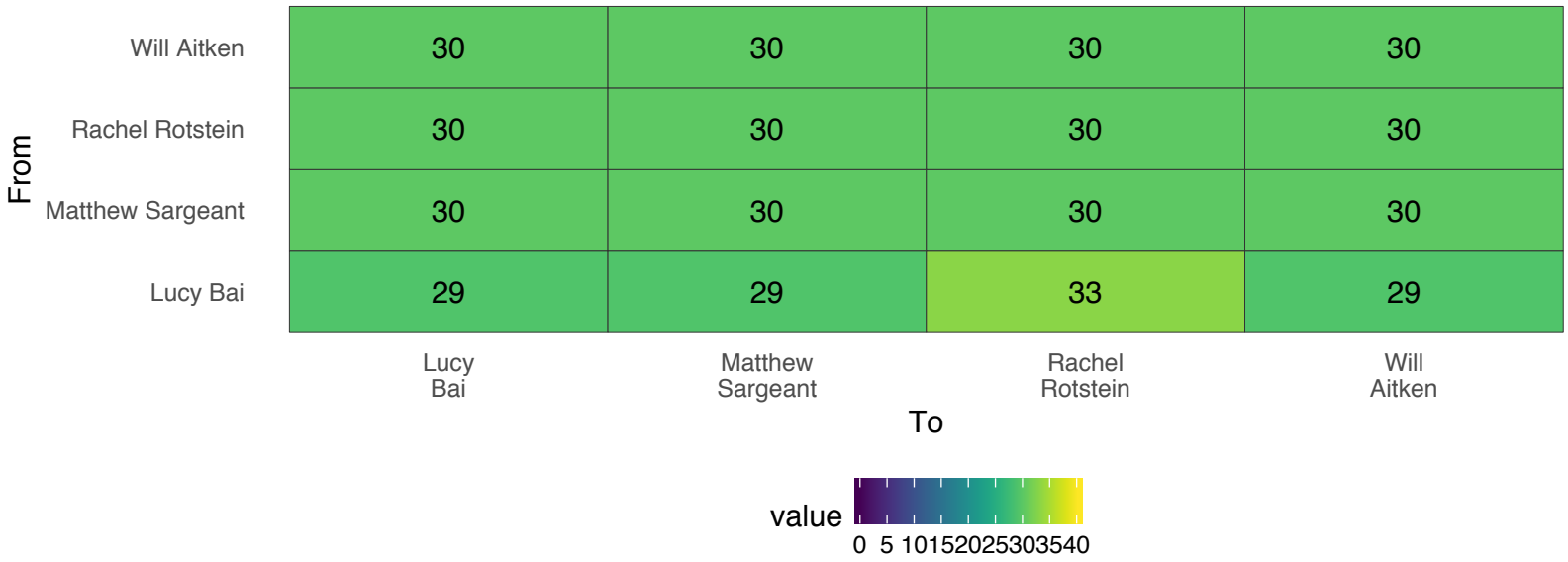
Team 105-03

Team Q Subscales Heatmap



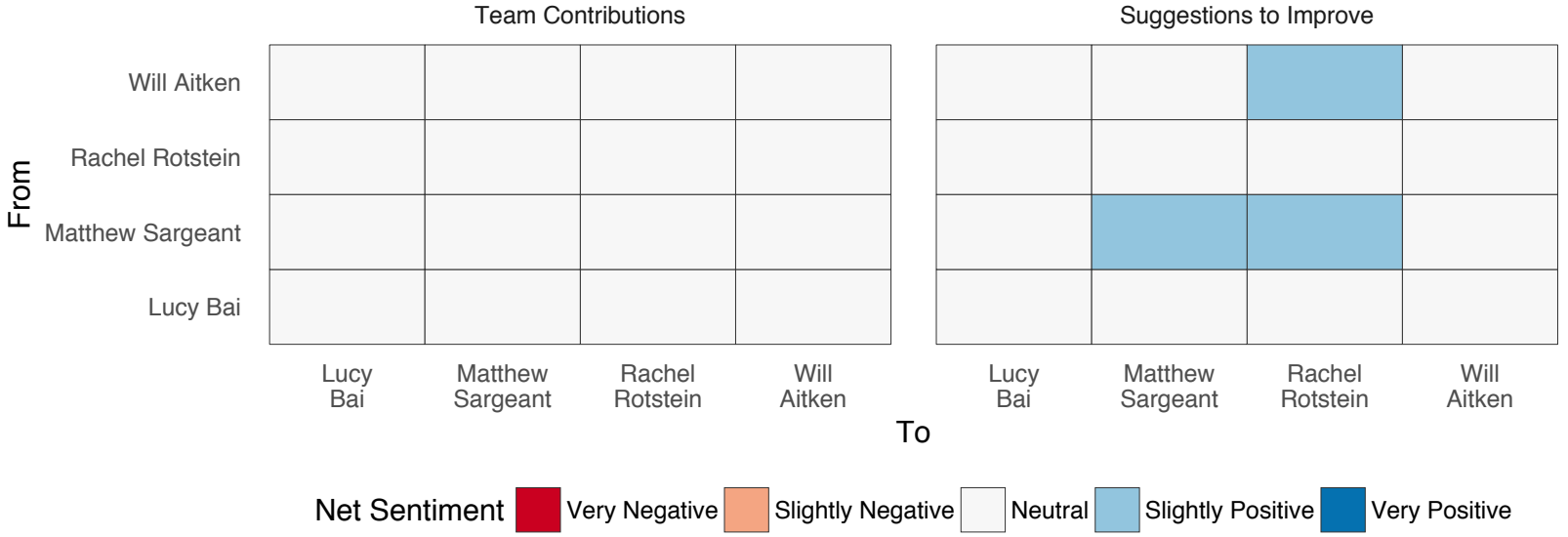
Points Distribution

Students assign points to each team member from a pool of 120



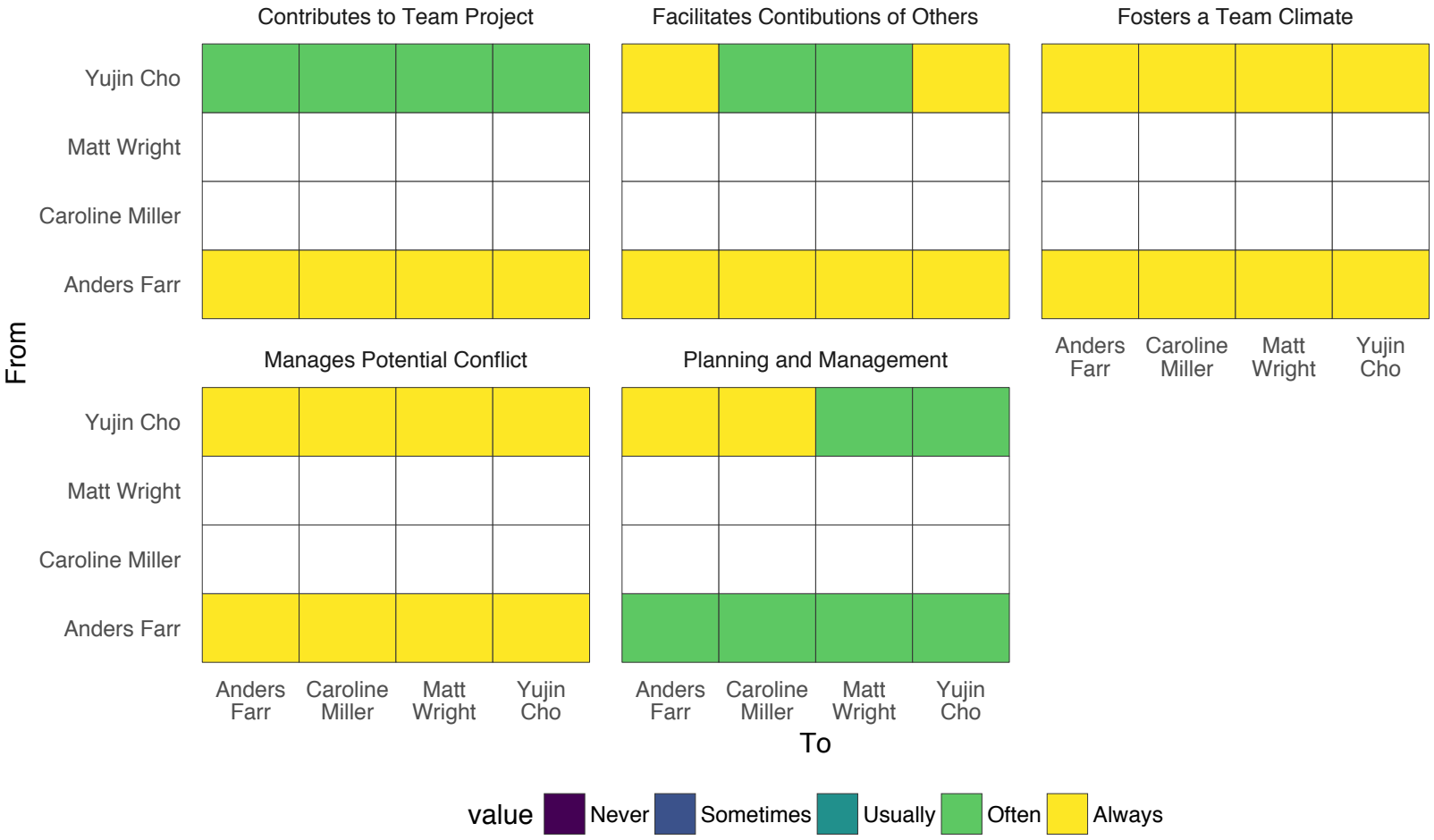
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



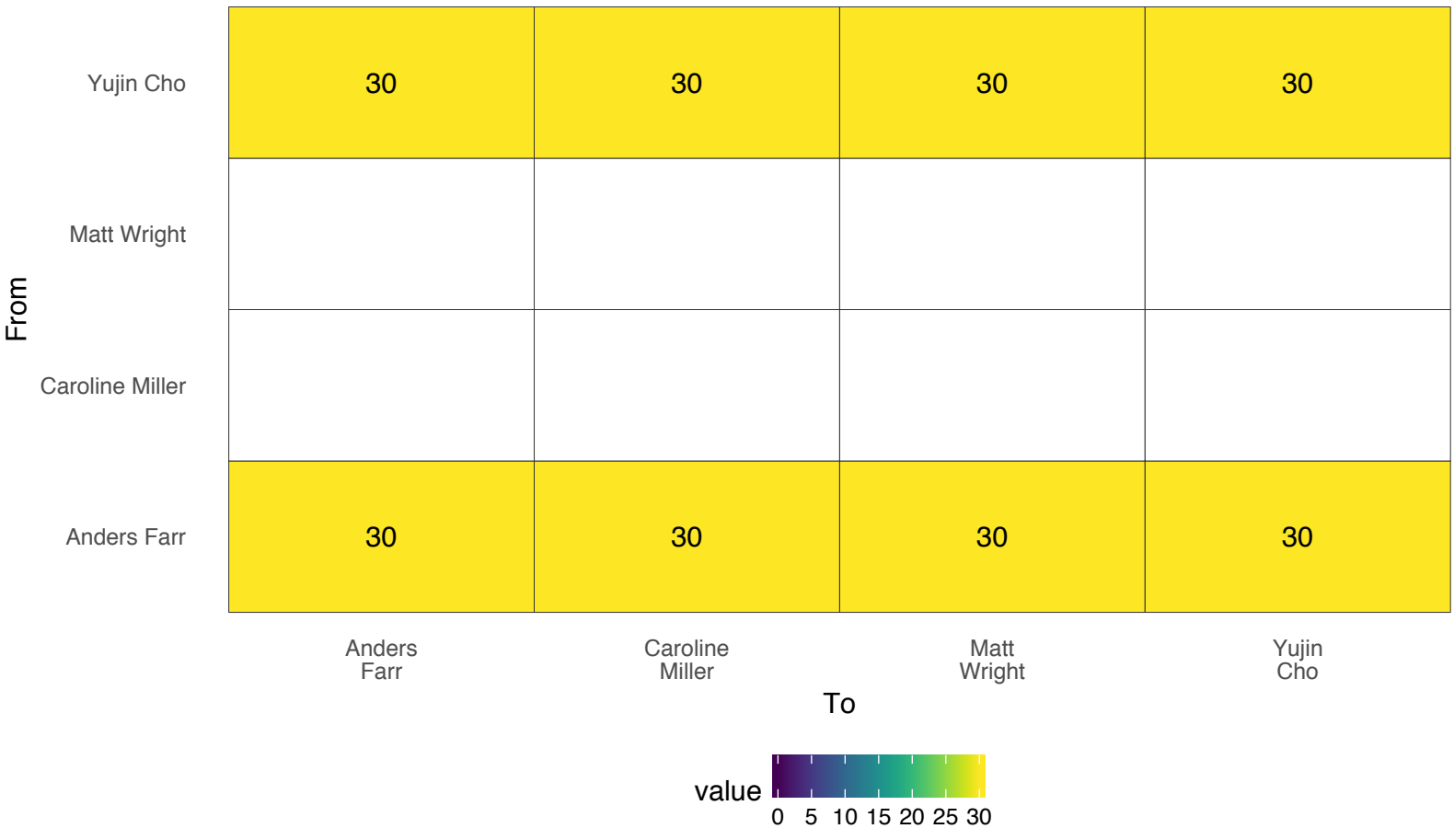
Team 105-04

Team Q Subscales Heatmap



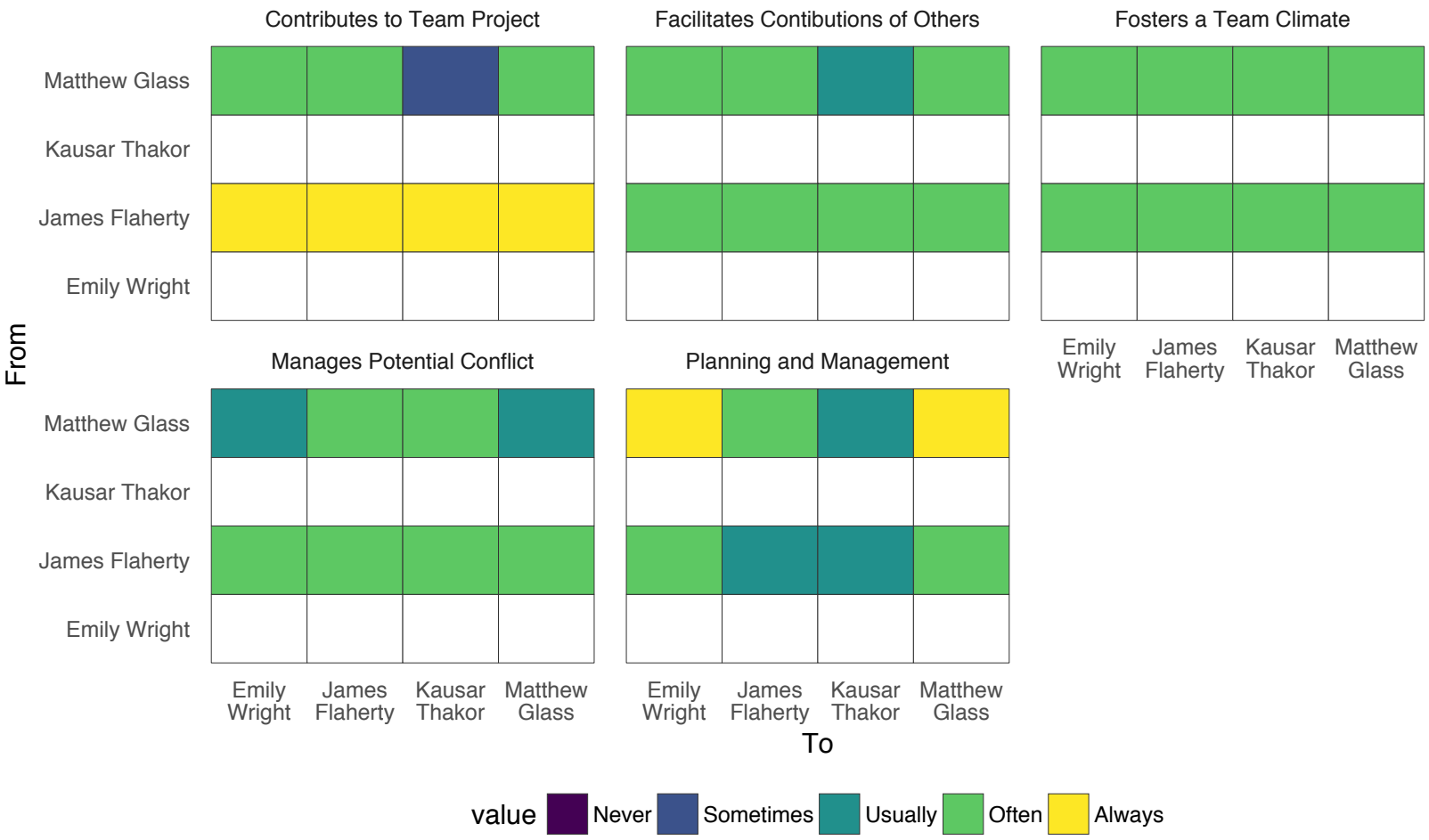
Points Distribution

Students assign points to each team member from a pool of 120



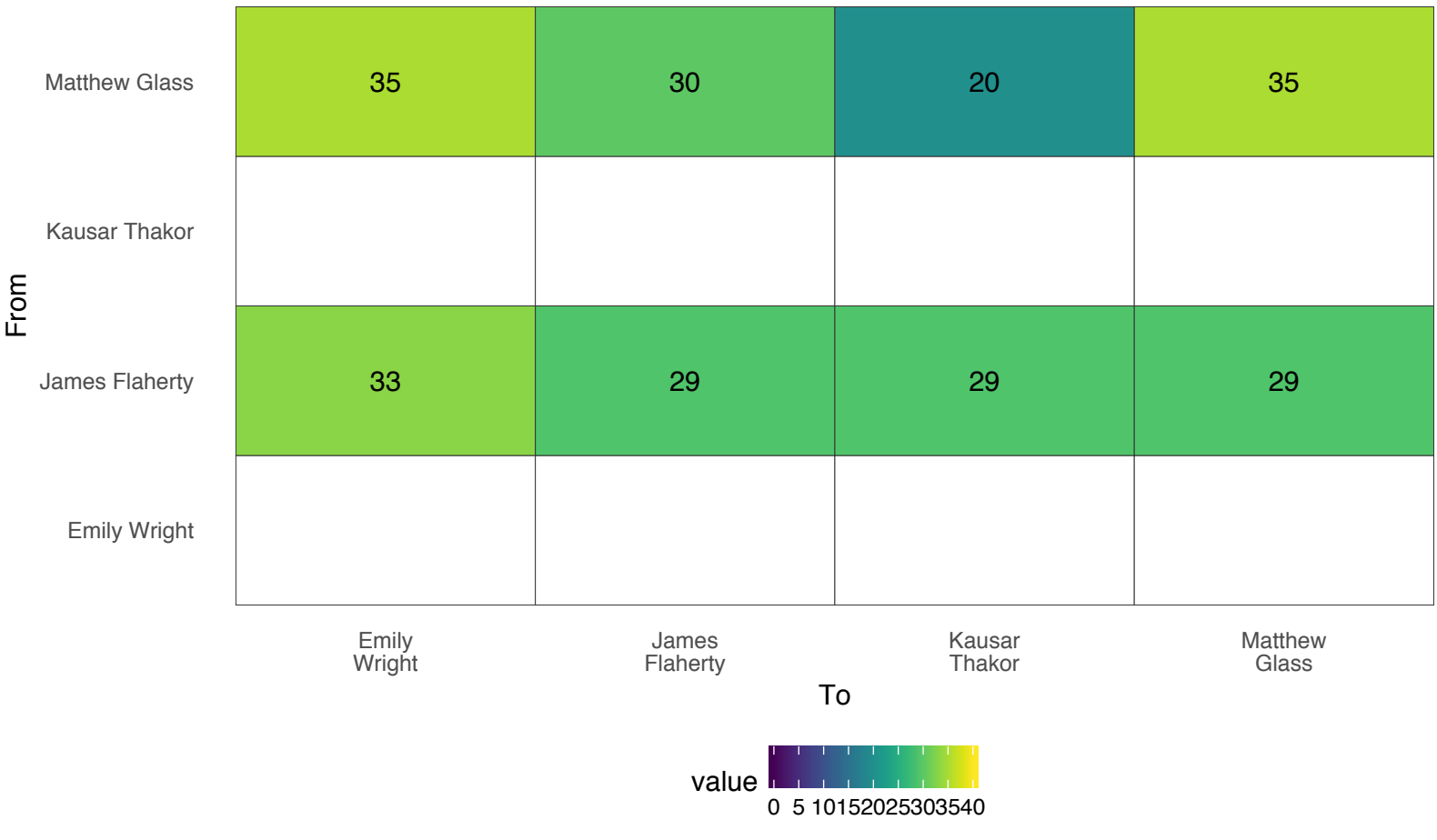
Team 105-05

Team Q Subscales Heatmap



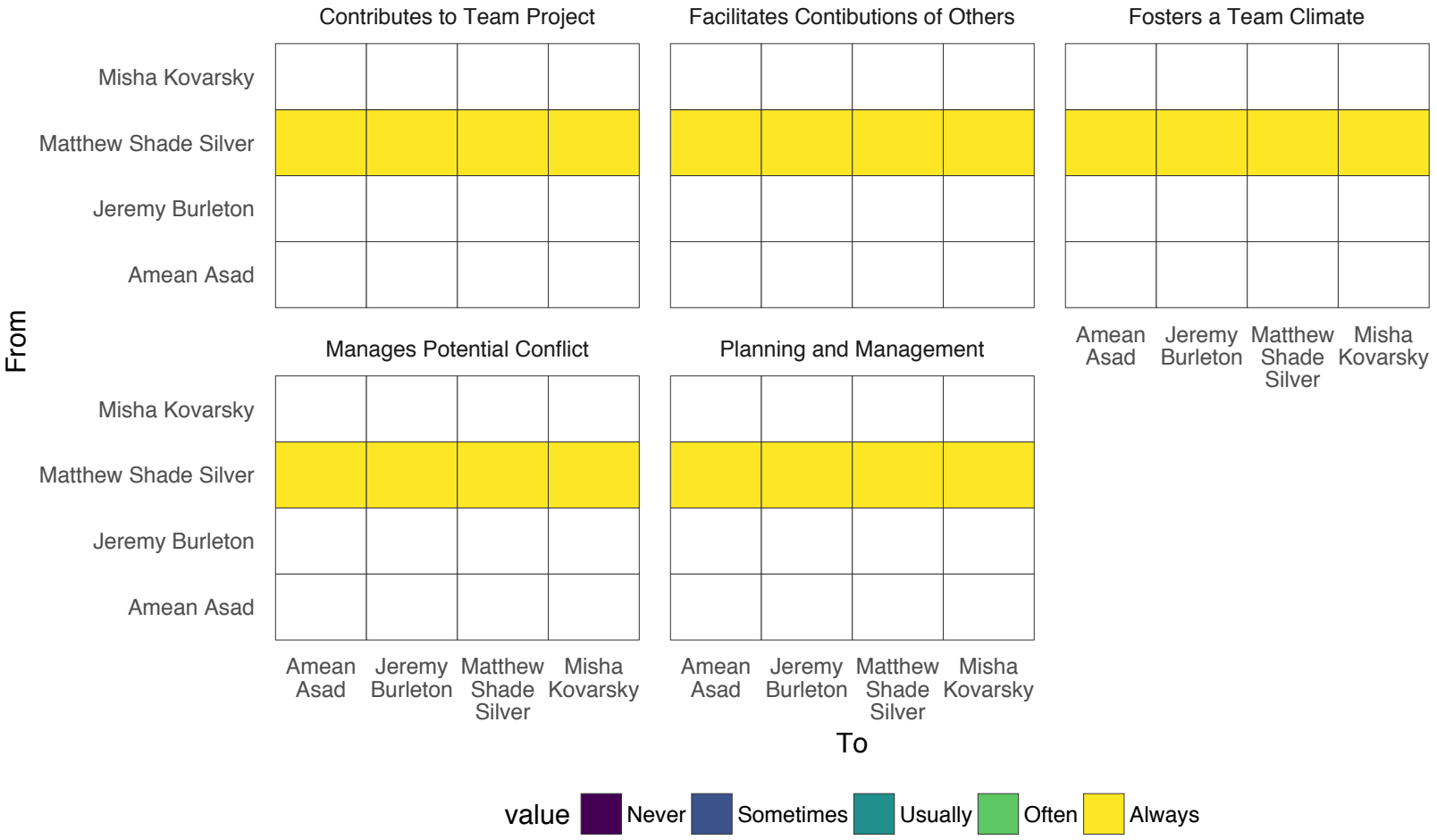
Points Distribution

Students assign points to each team member from a pool of 120



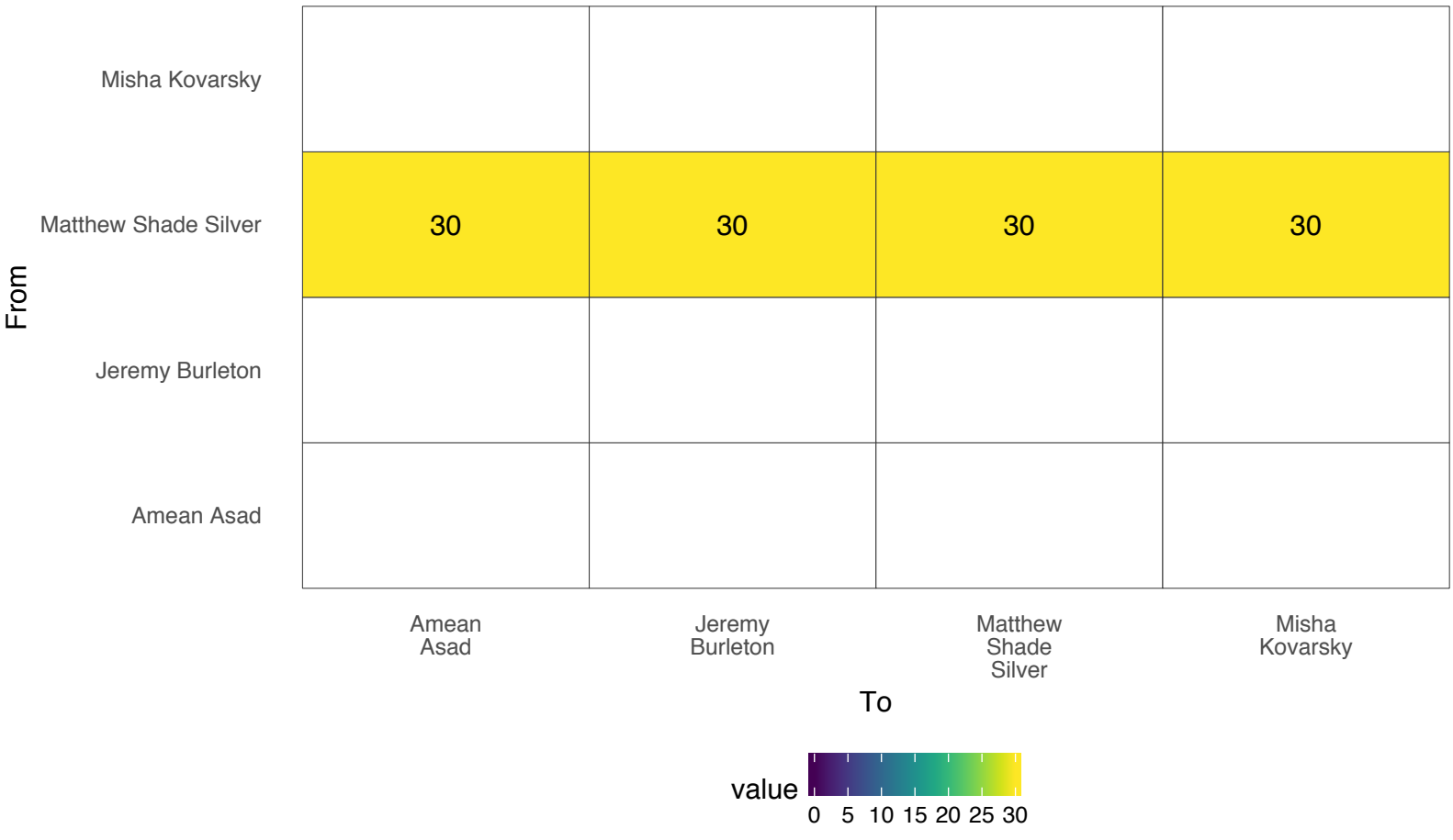
Team 105-07

Team Q Subscales Heatmap



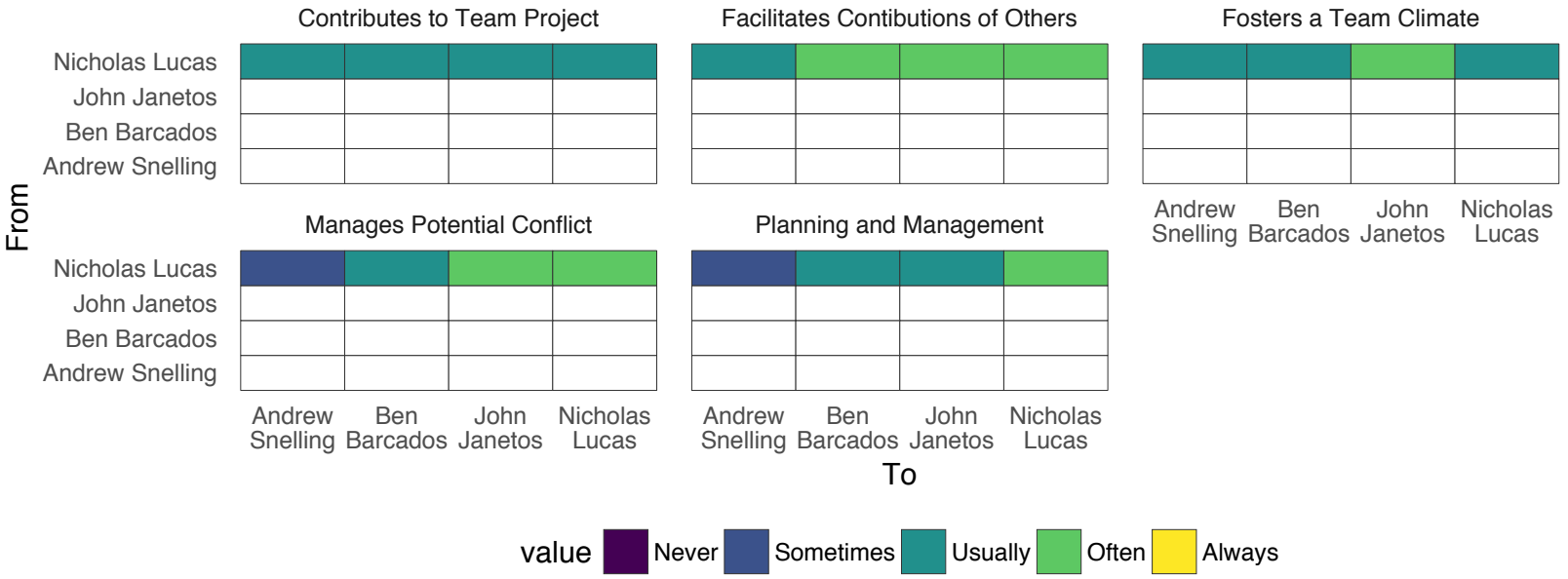
Points Distribution

Students assign points to each team member from a pool of 120



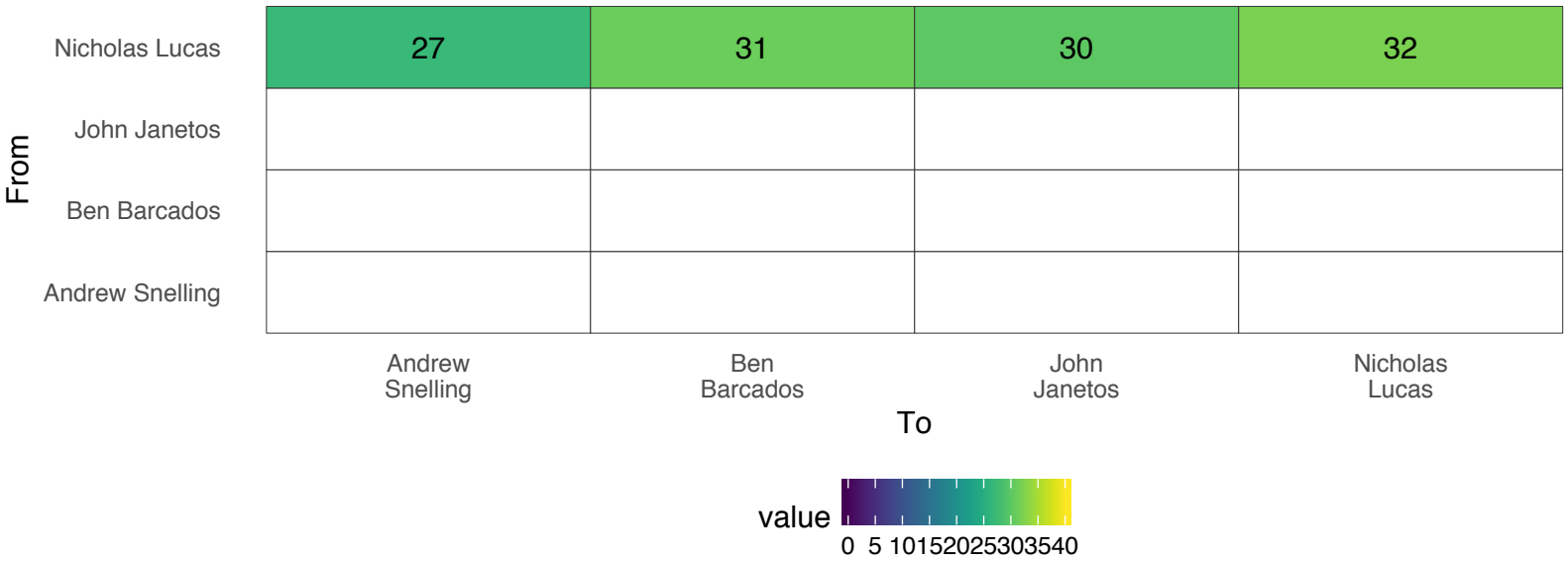
Team 105-08

Team Q Subscales Heatmap



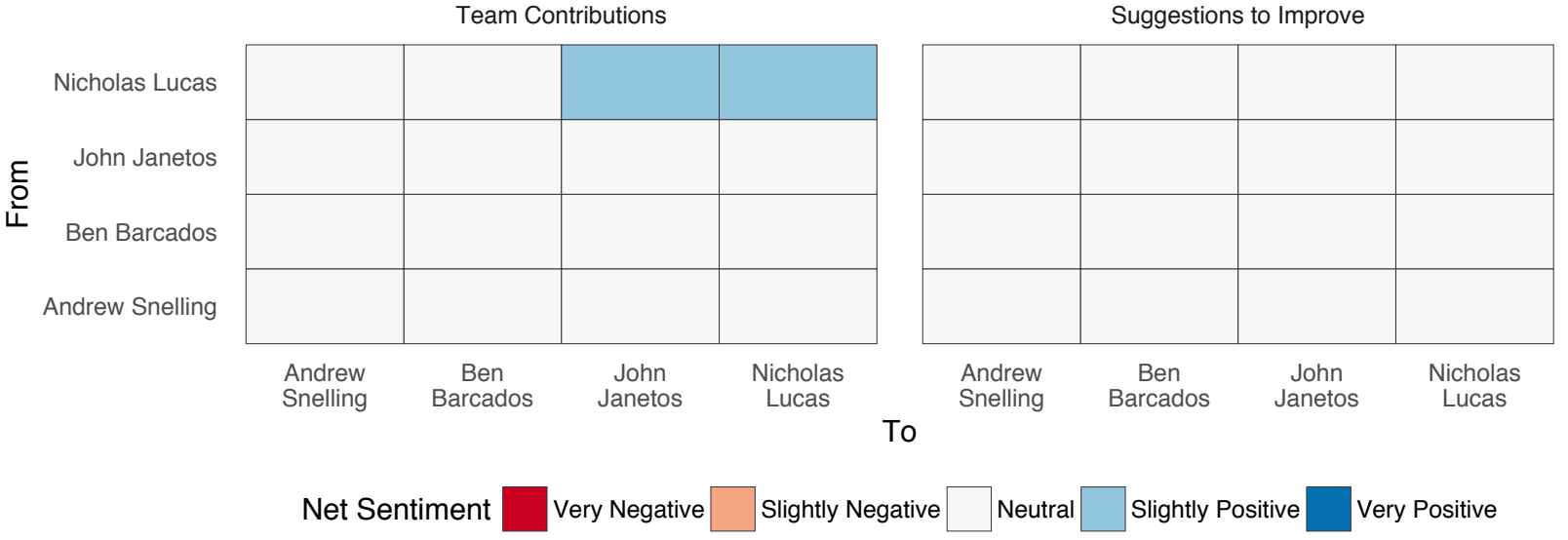
Points Distribution

Students assign points to each team member from a pool of 120



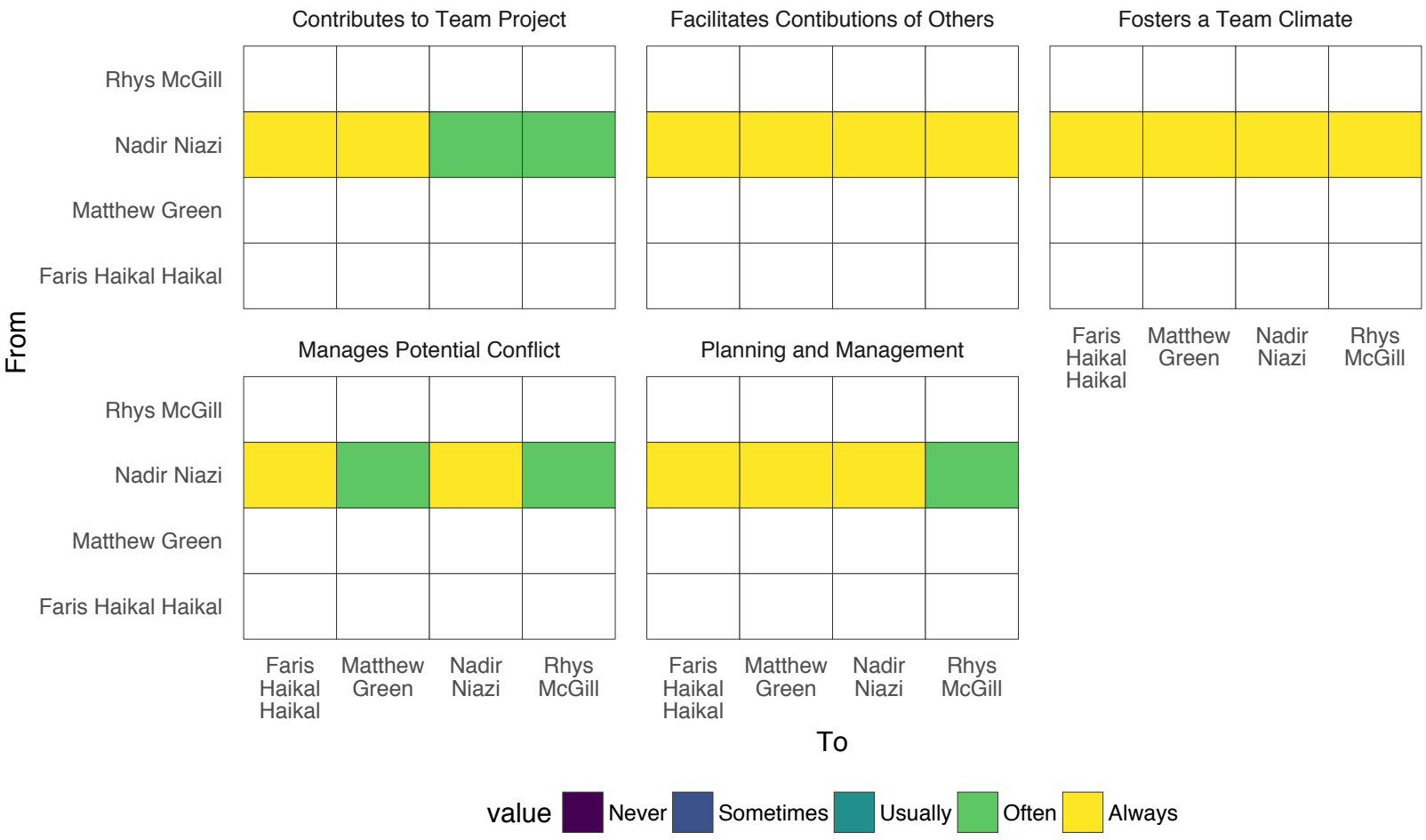
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



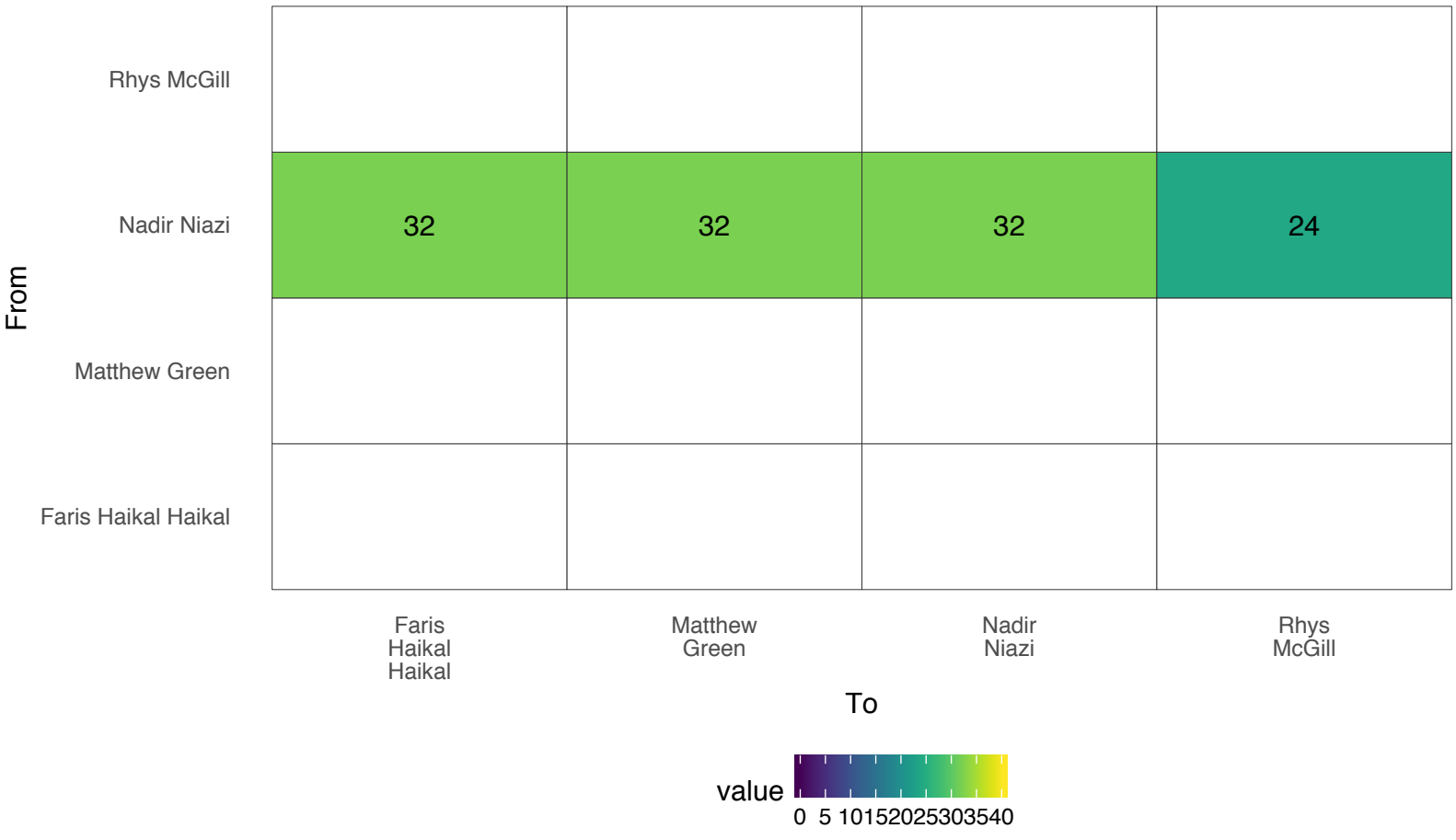
Team 105-10

Team Q Subscales Heatmap



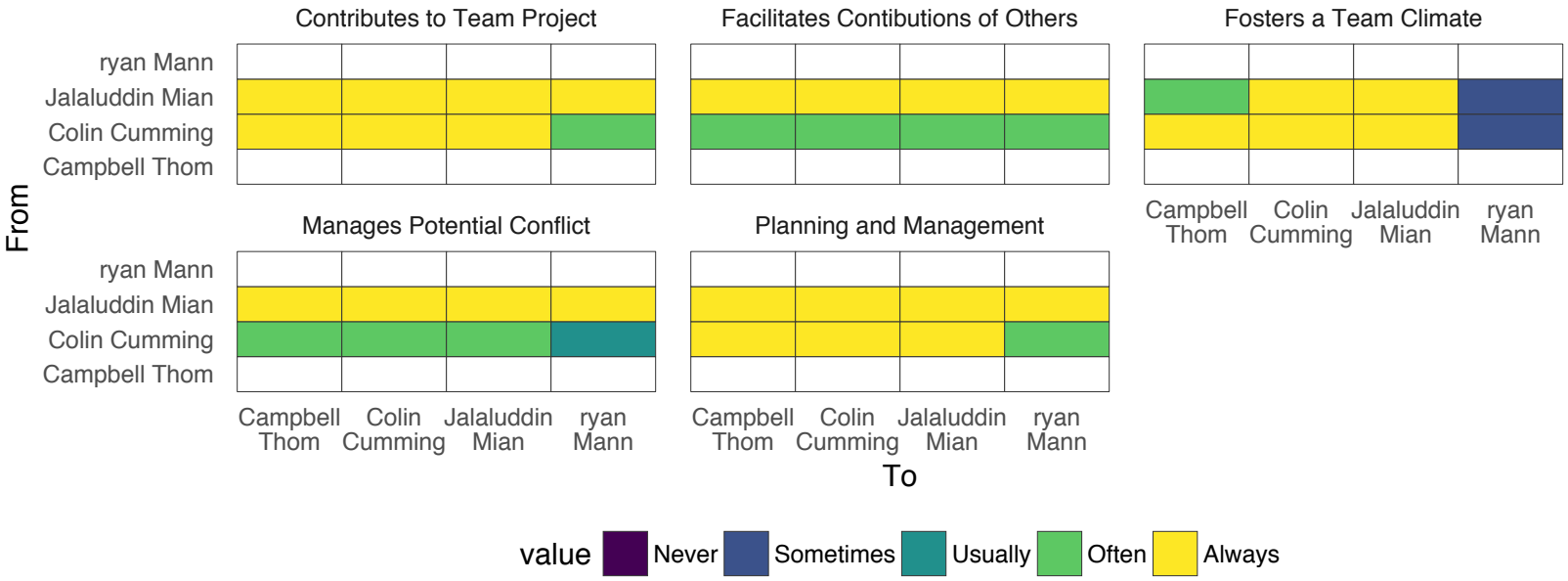
Points Distribution

Students assign points to each team member from a pool of 120



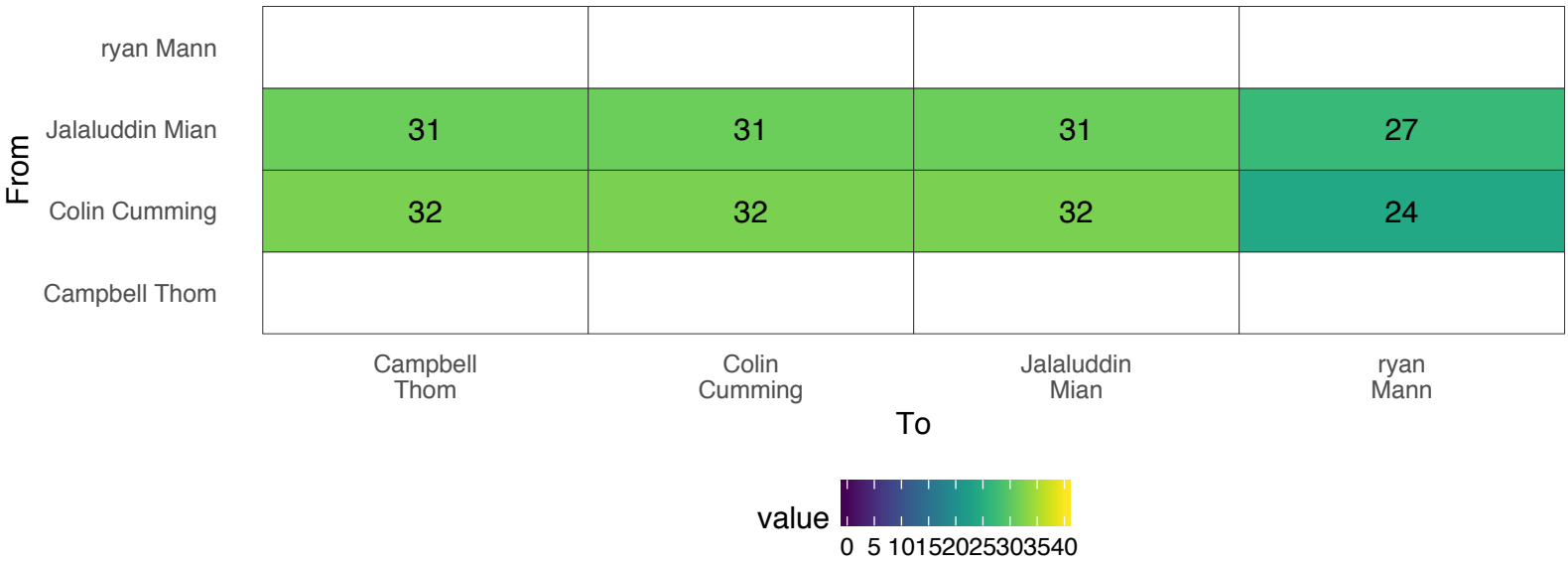
Team 105-11

Team Q Subscales Heatmap



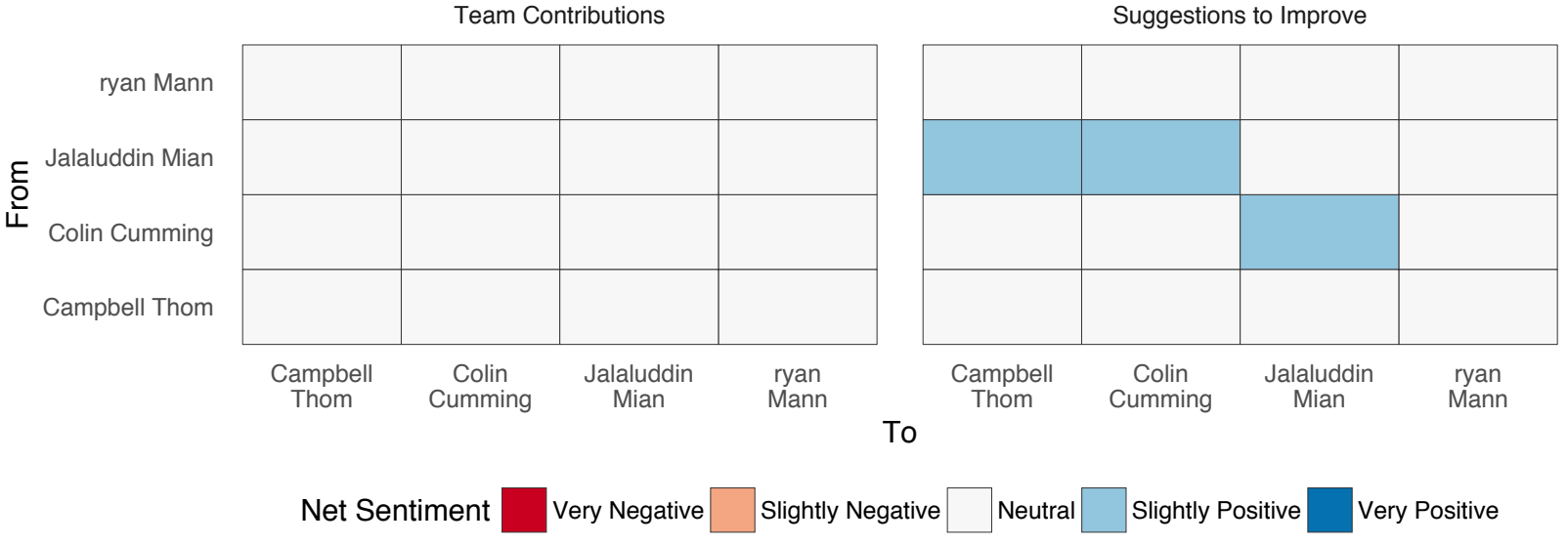
Points Distribution

Students assign points to each team member from a pool of 120



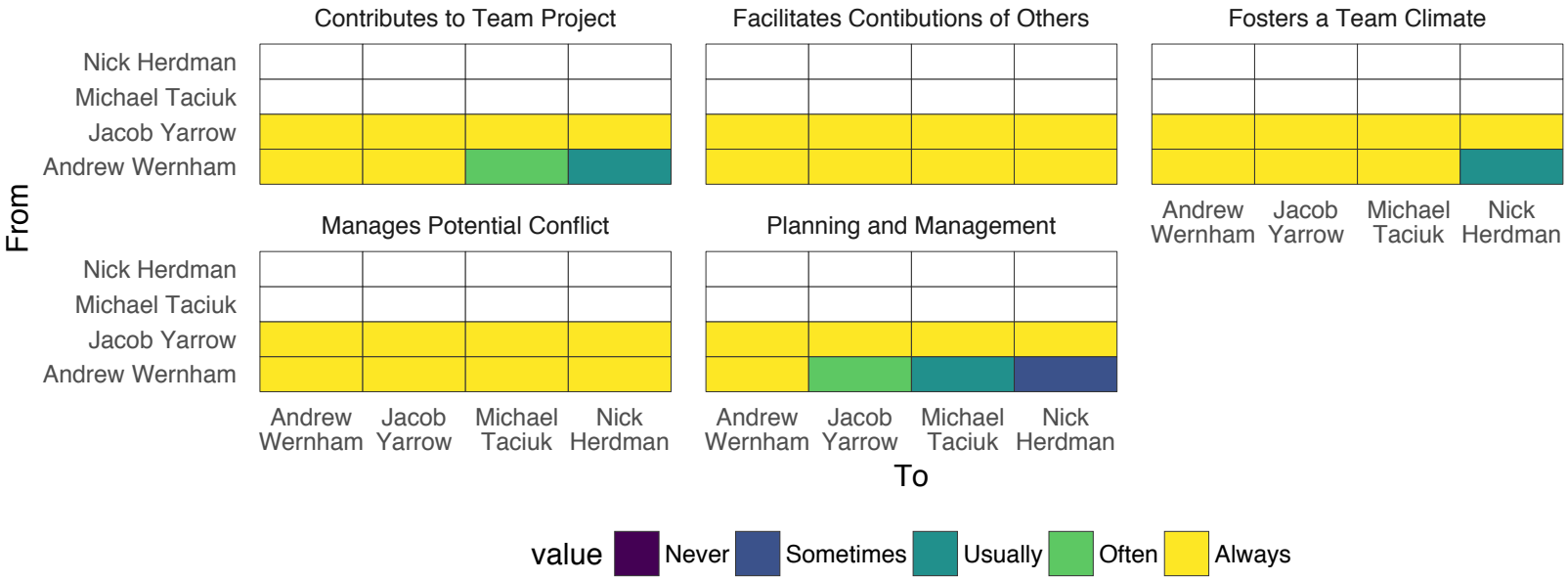
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



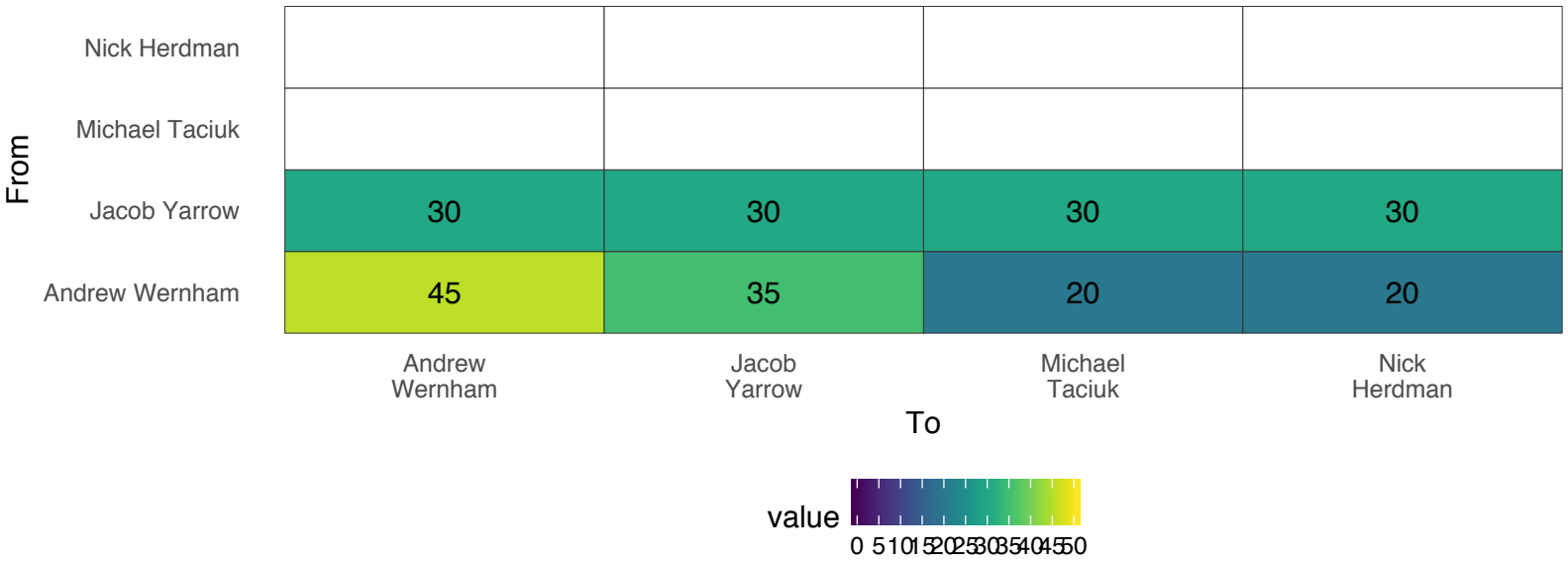
Team 105-13

Team Q Subscales Heatmap



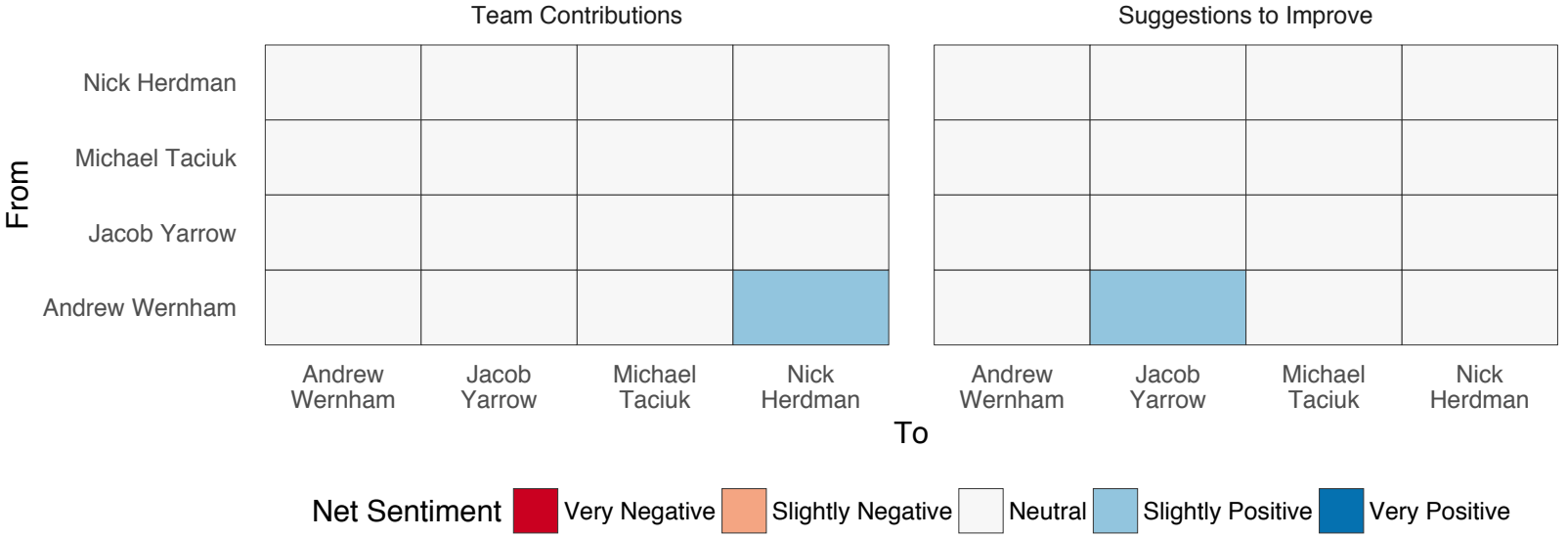
Points Distribution

Students assign points to each team member from a pool of 120



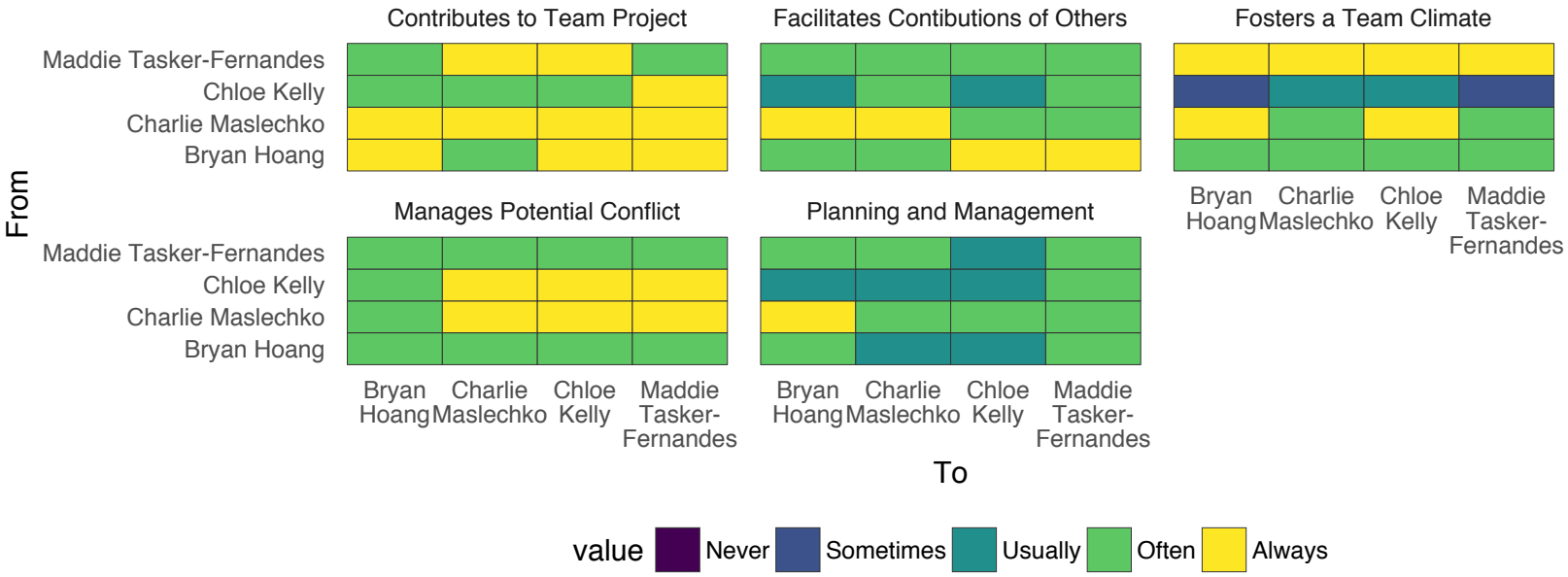
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



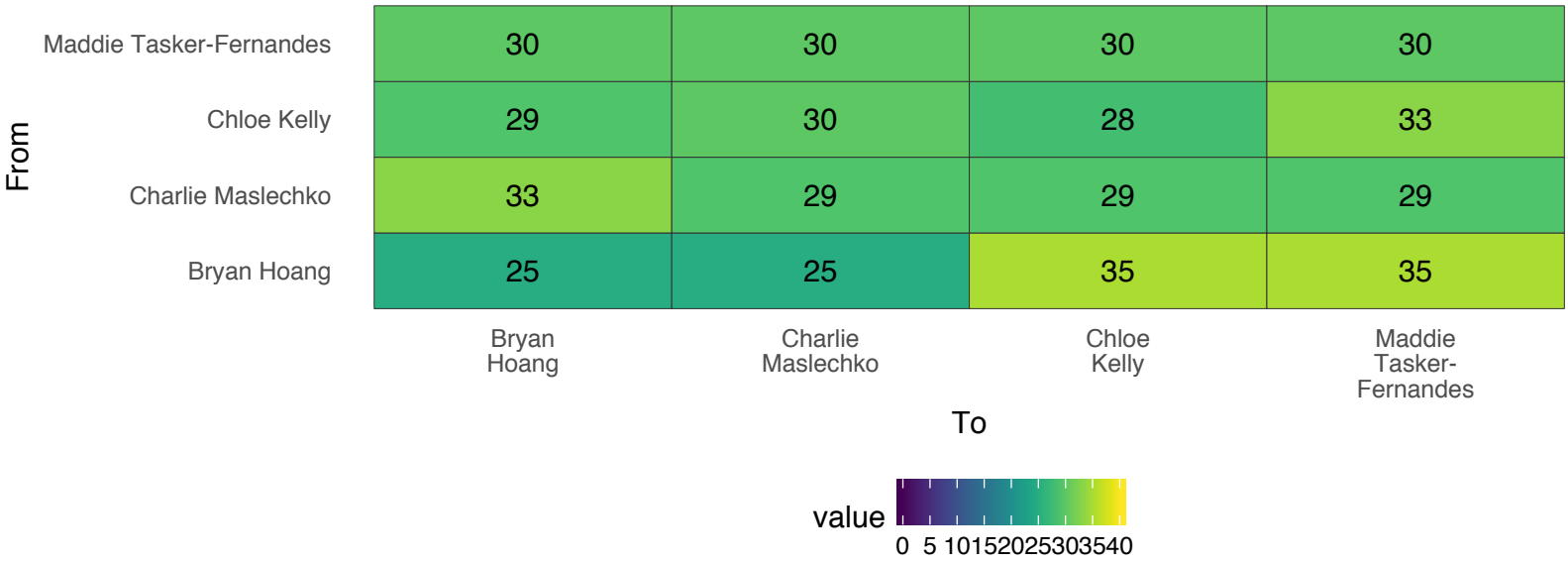
Team 105-17

Team Q Subscales Heatmap



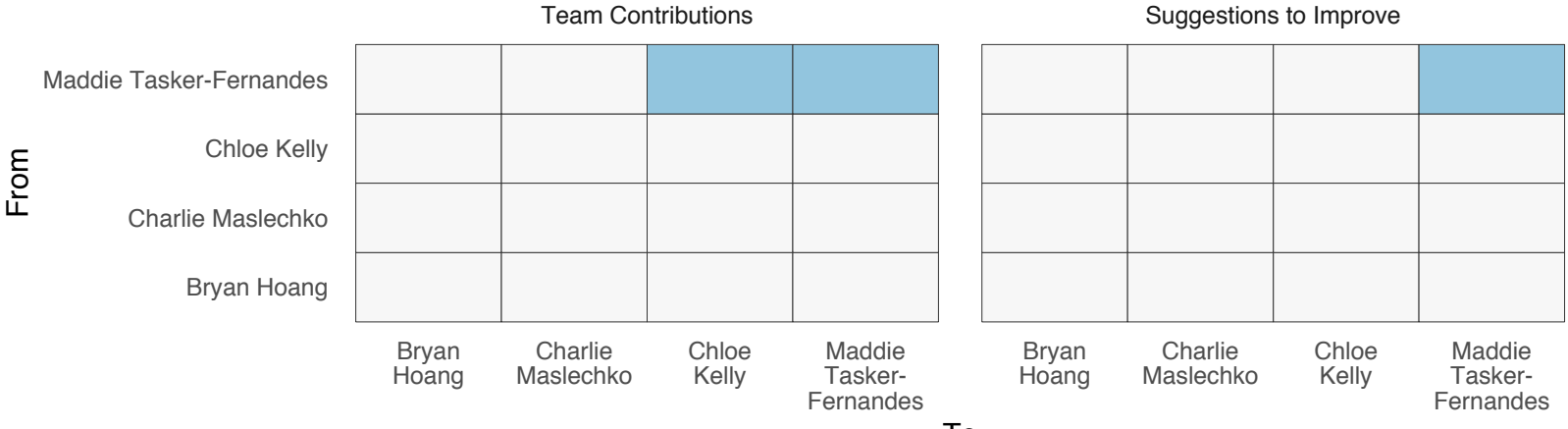
Points Distribution

Students assign points to each team member from a pool of 120



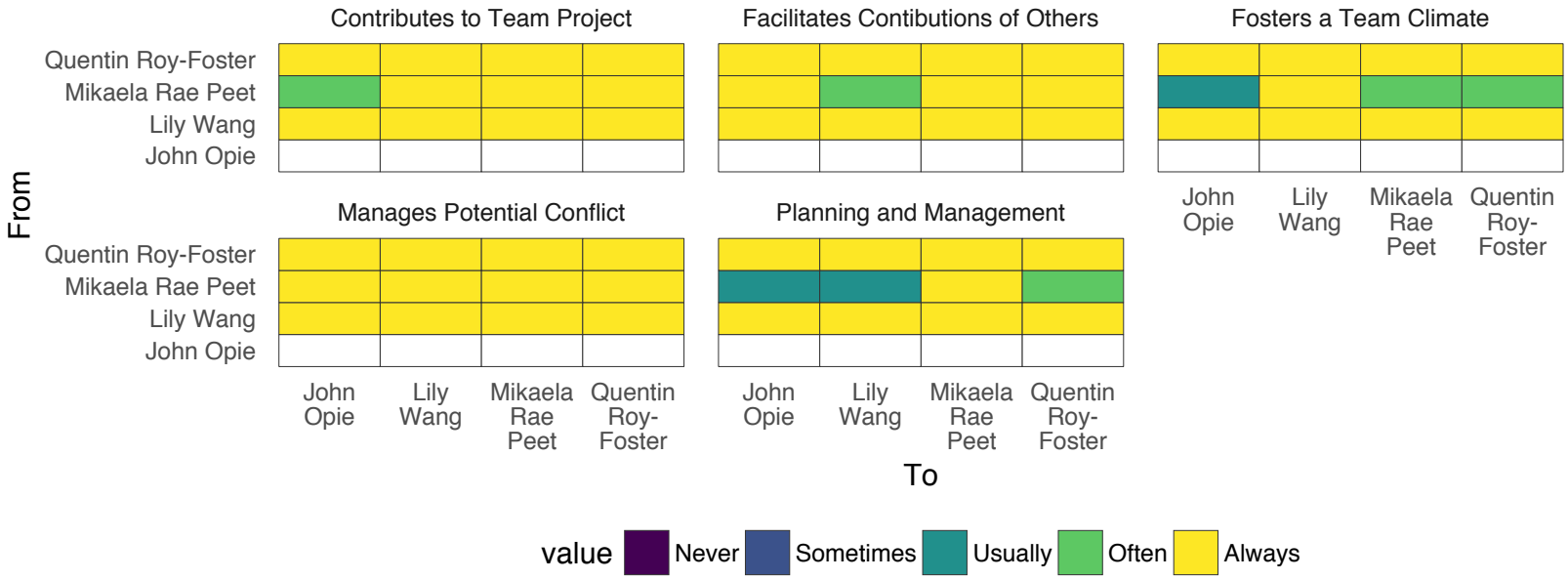
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



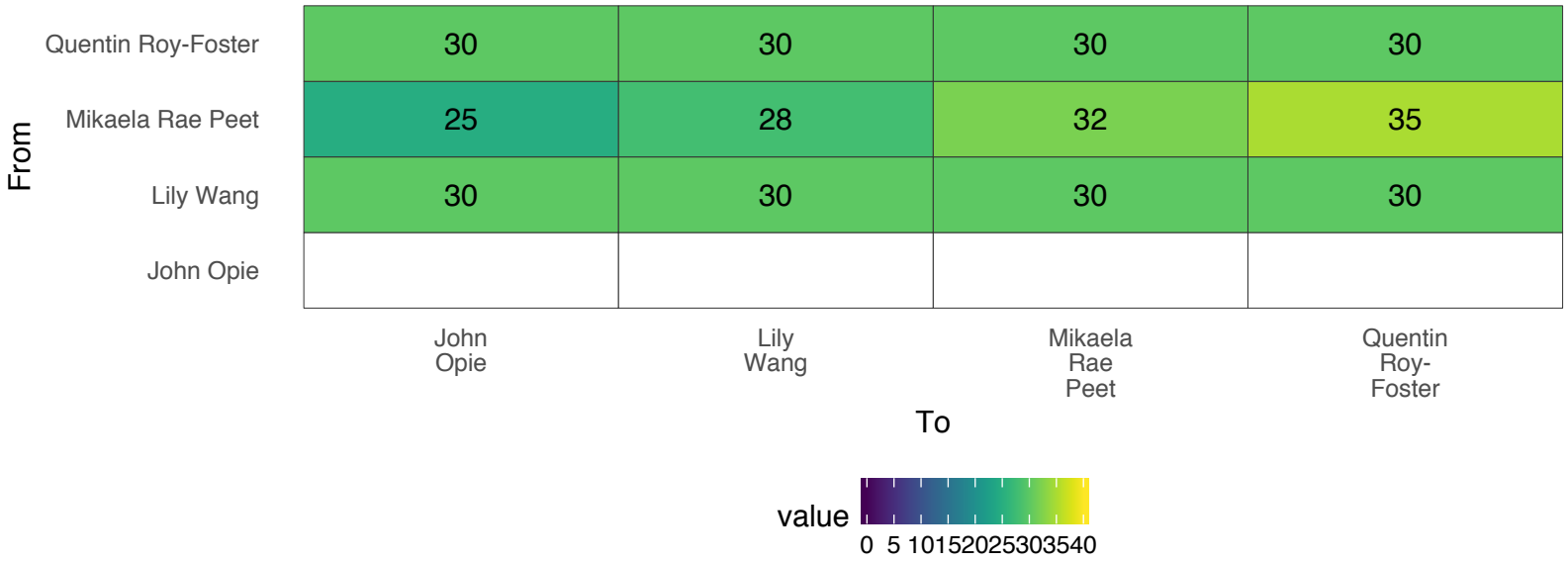
Team 105-18

Team Q Subscales Heatmap



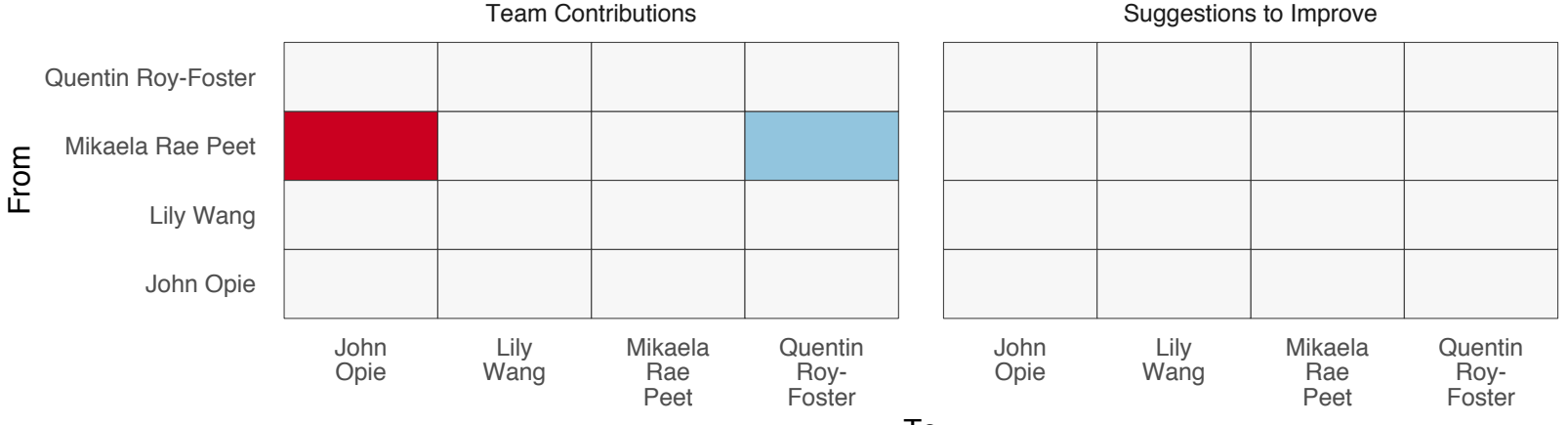
Points Distribution

Students assign points to each team member from a pool of 120



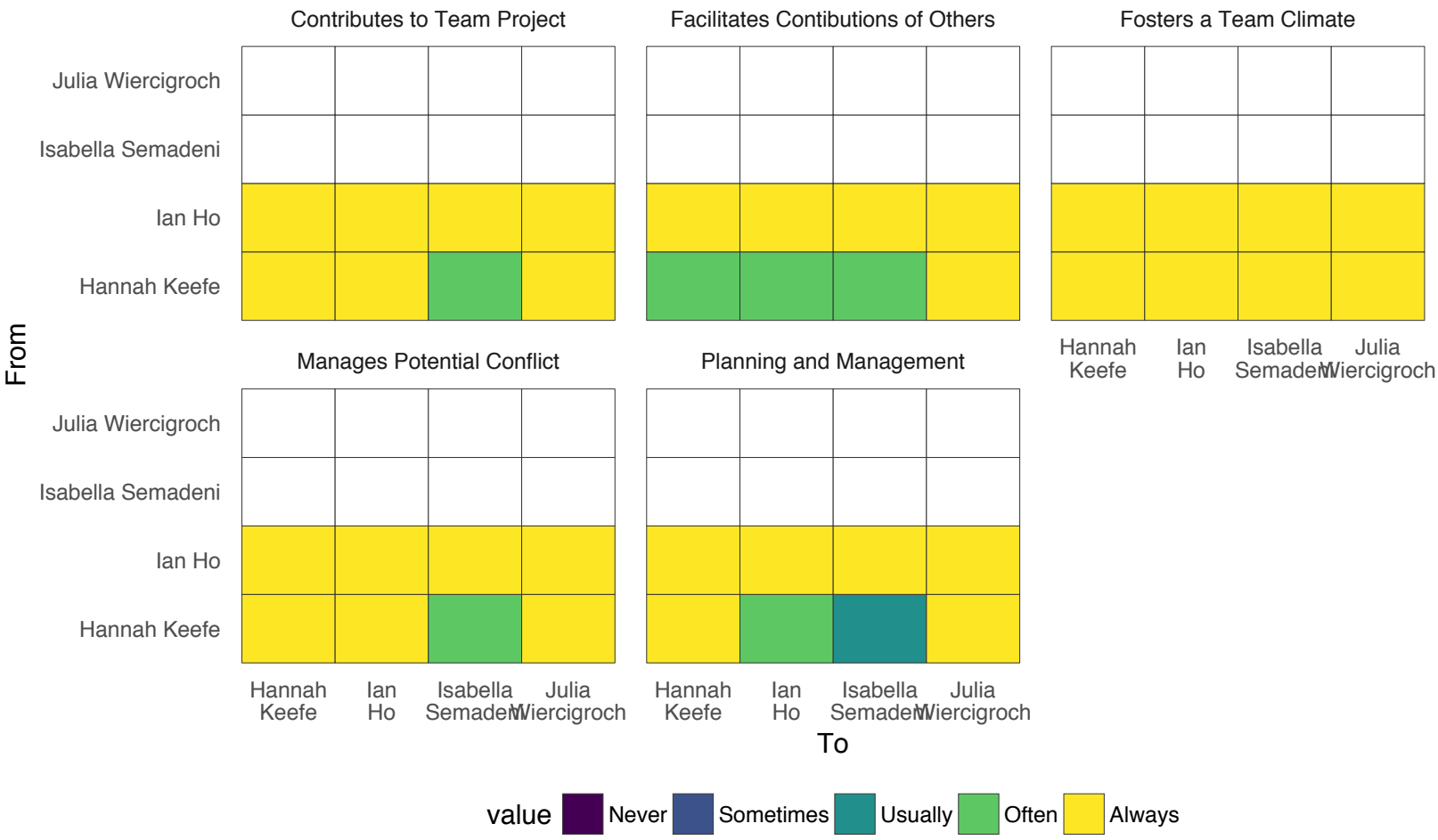
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



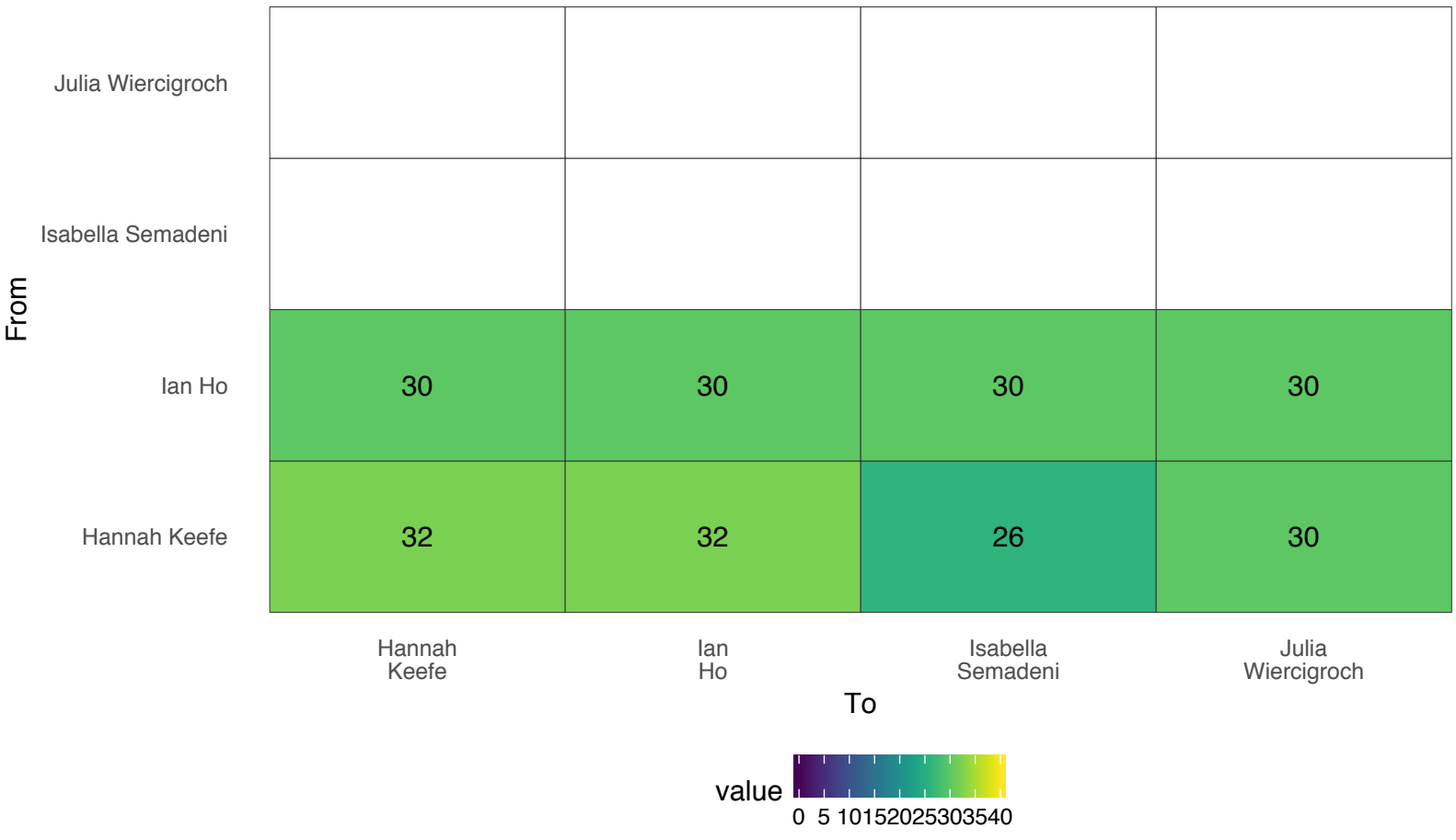
Team 105-19

Team Q Subscales Heatmap



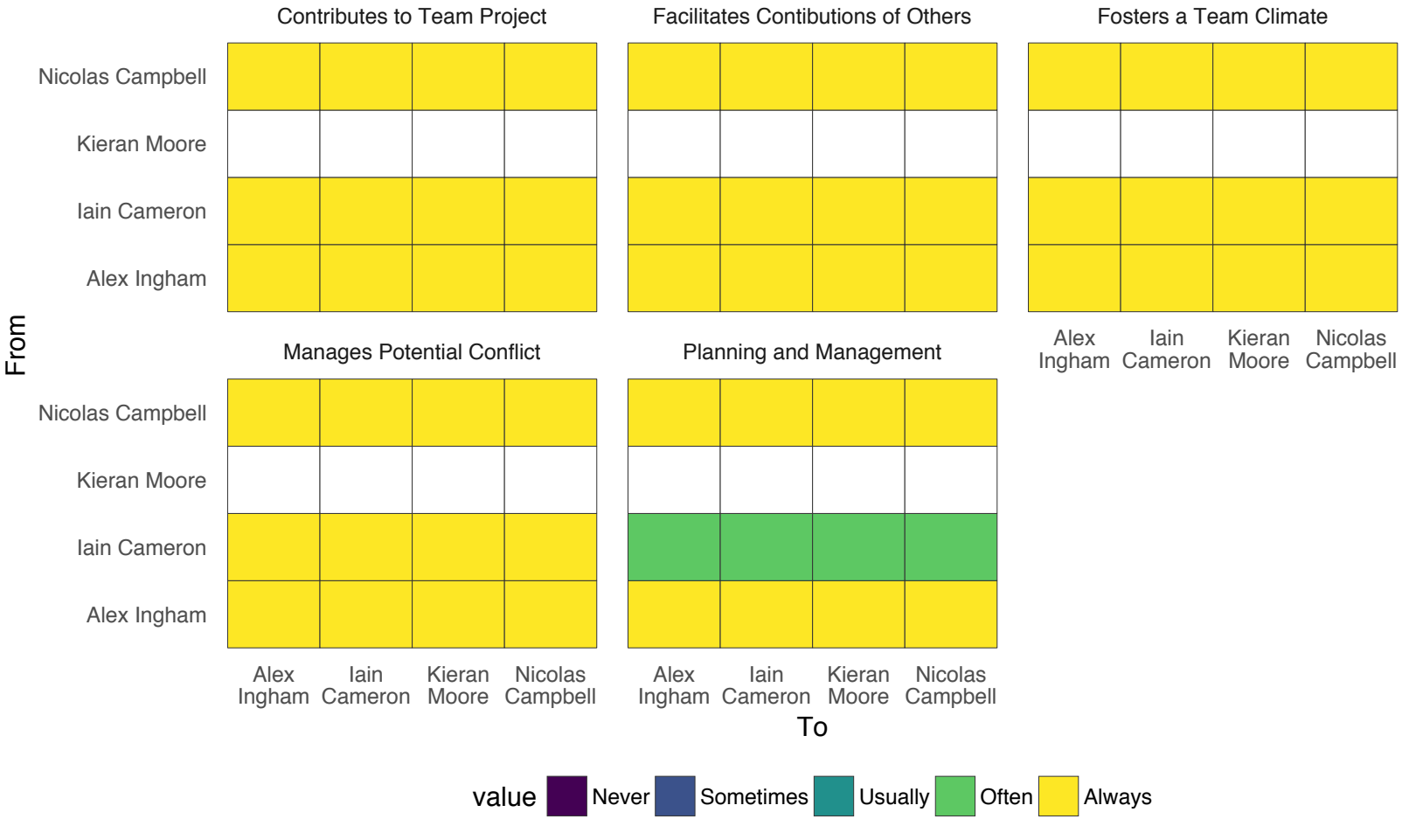
Points Distribution

Students assign points to each team member from a pool of 120



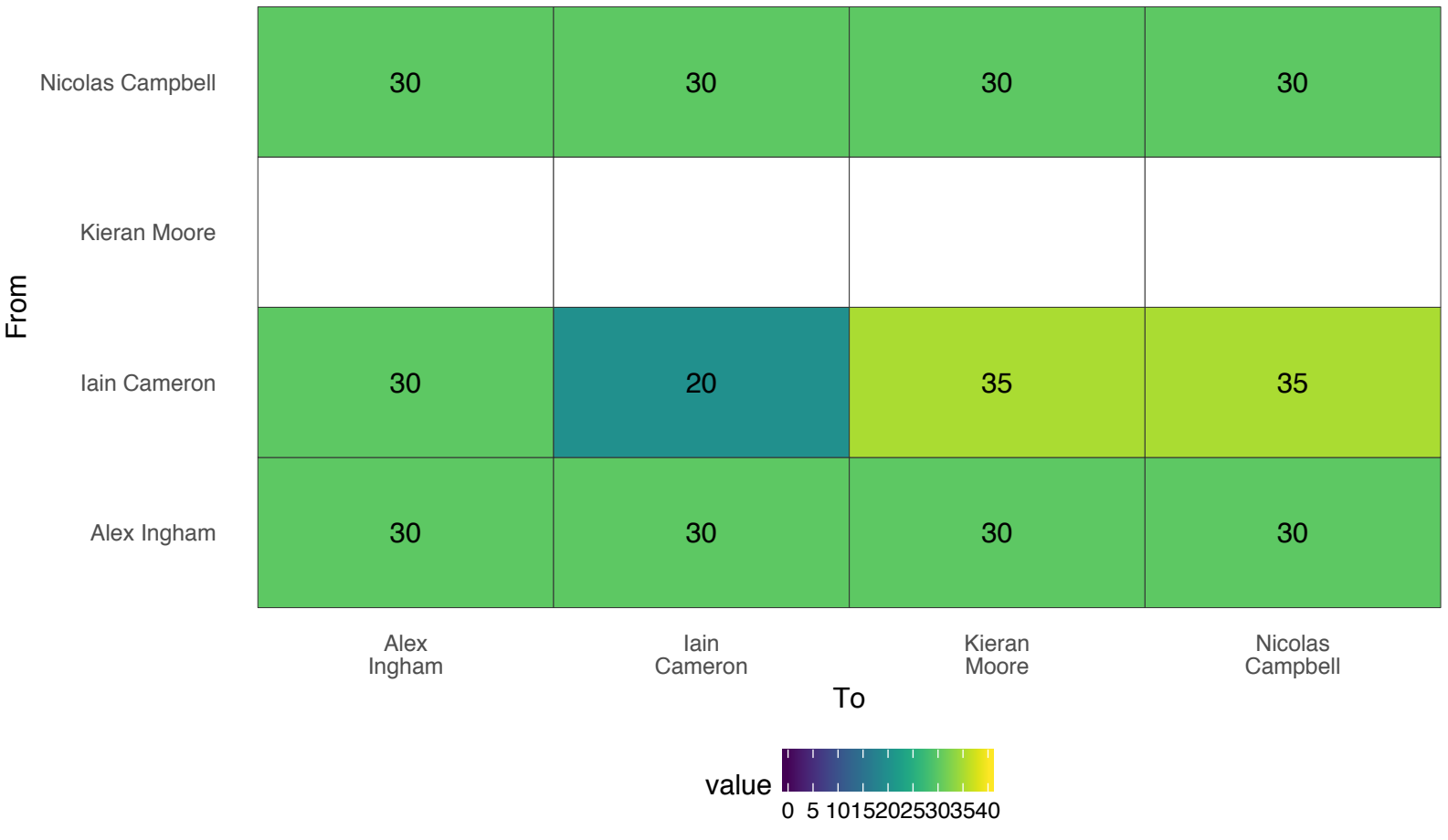
Team 105-22

Team Q Subscales Heatmap



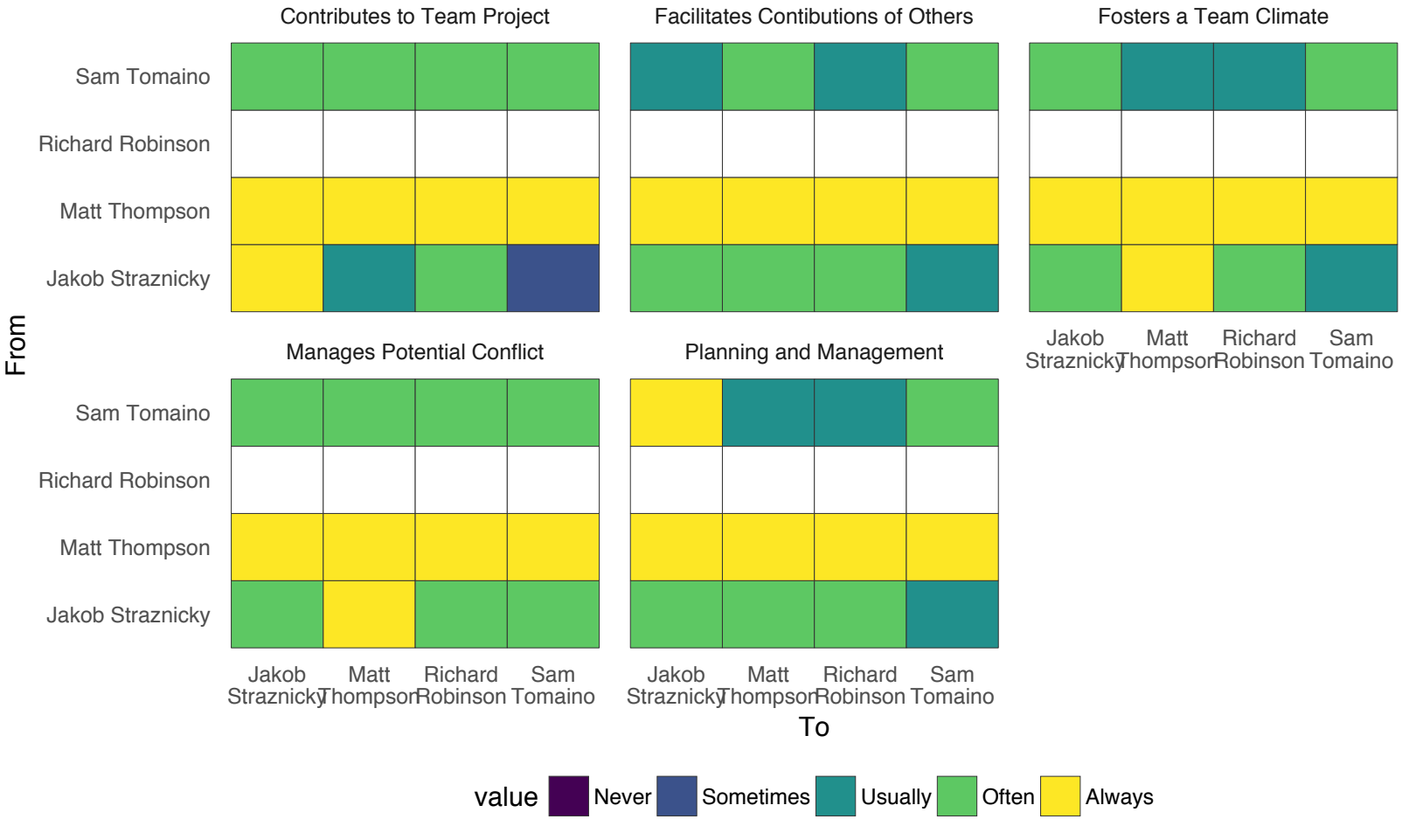
Points Distribution

Students assign points to each team member from a pool of 120



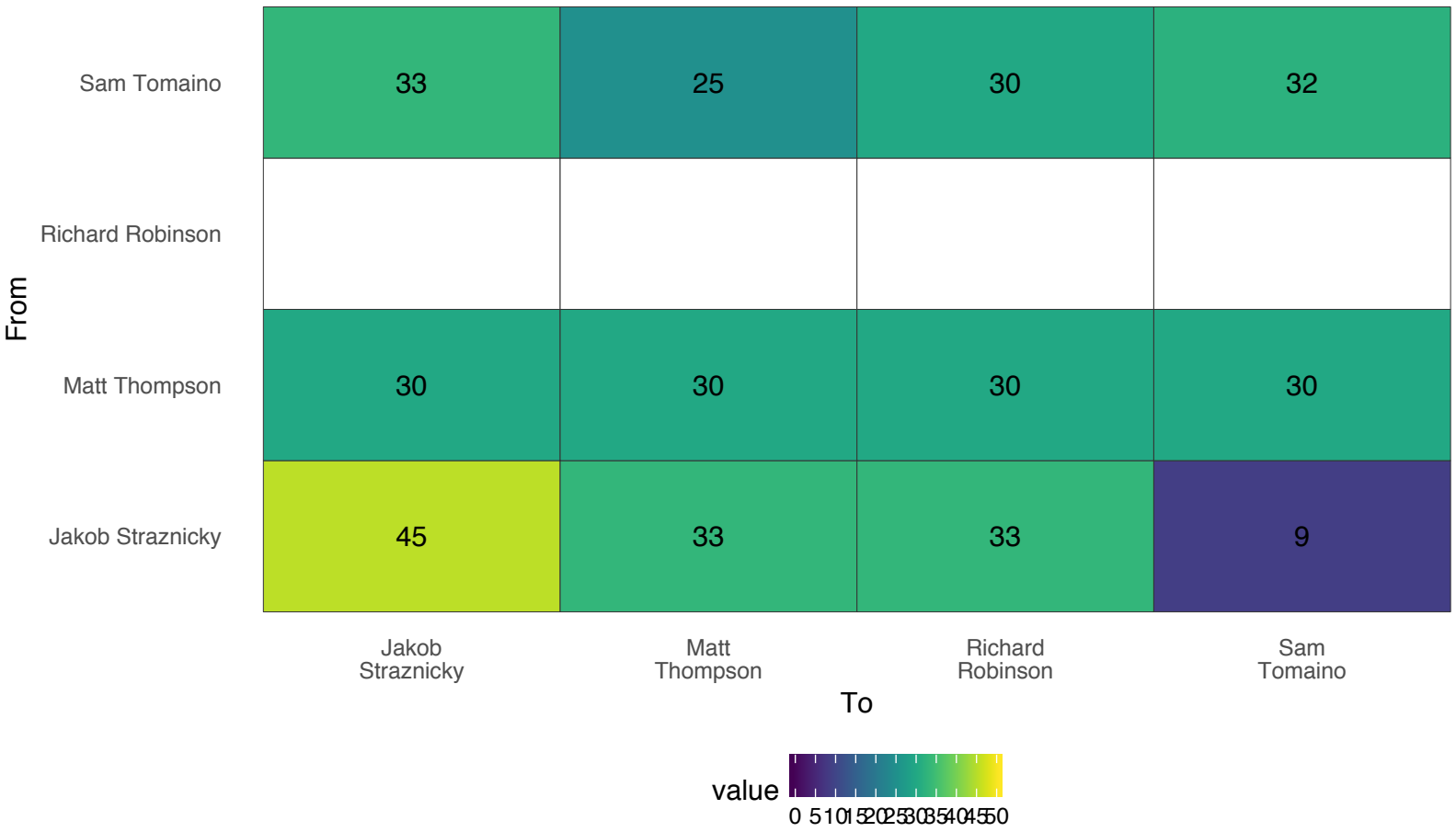
Team 105-23

Team Q Subscales Heatmap



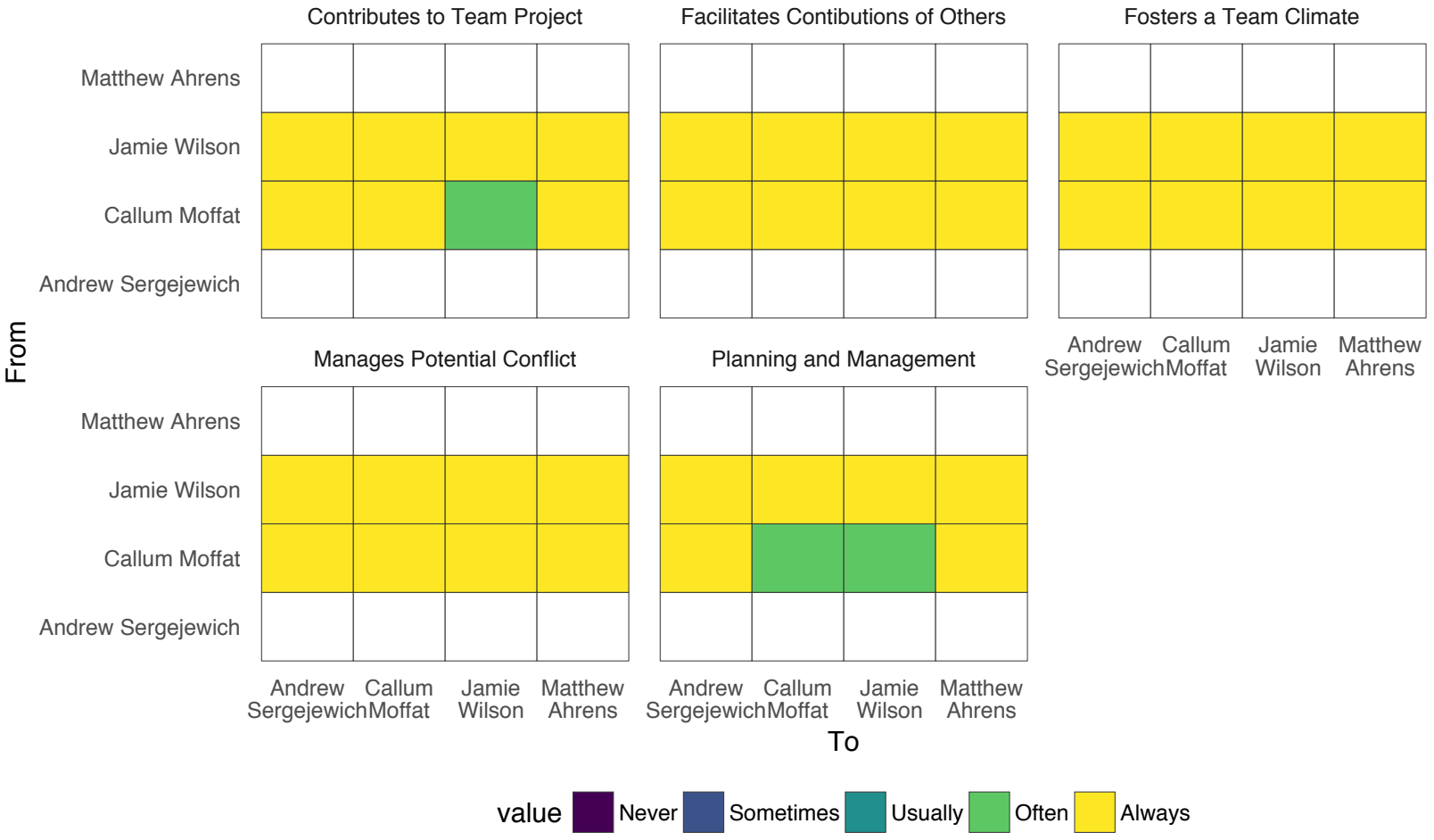
Points Distribution

Students assign points to each team member from a pool of 120



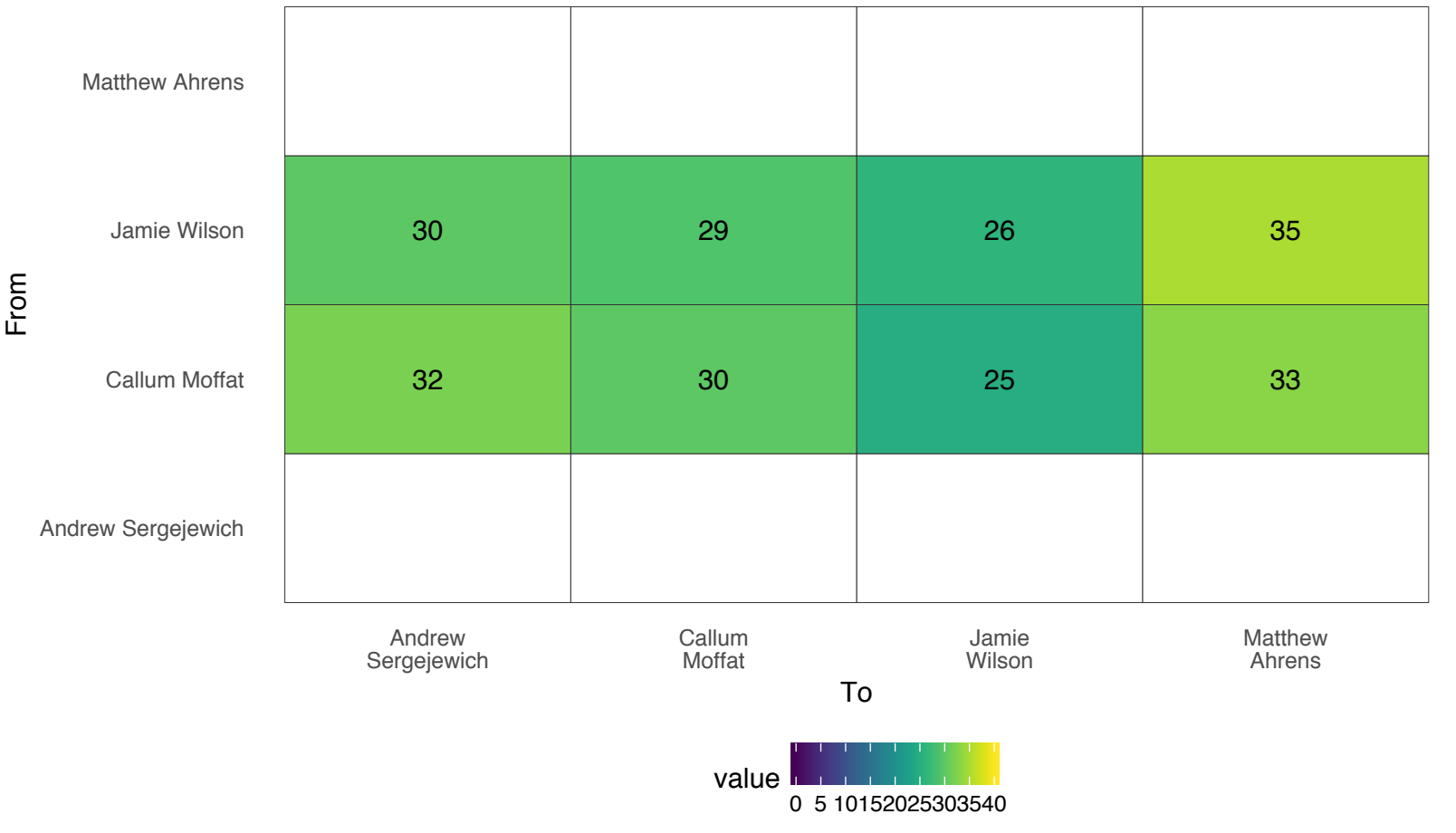
Team 105-24

Team Q Subscales Heatmap



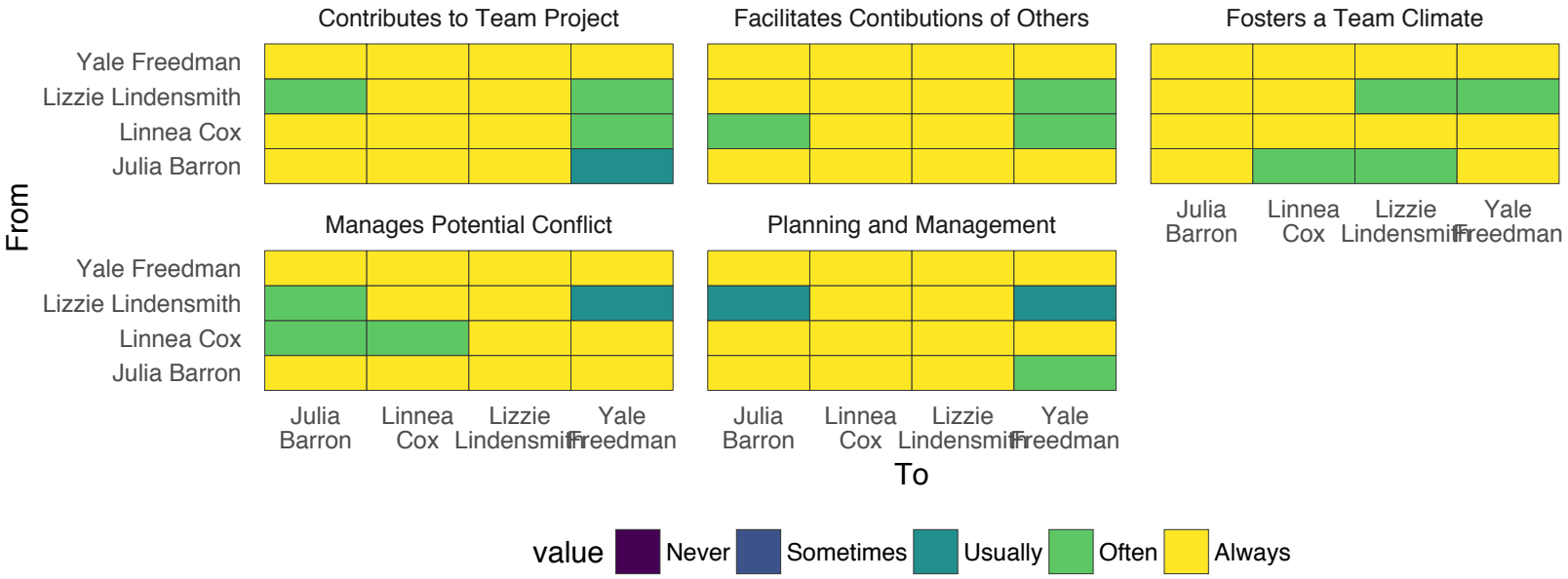
Points Distribution

Students assign points to each team member from a pool of 120



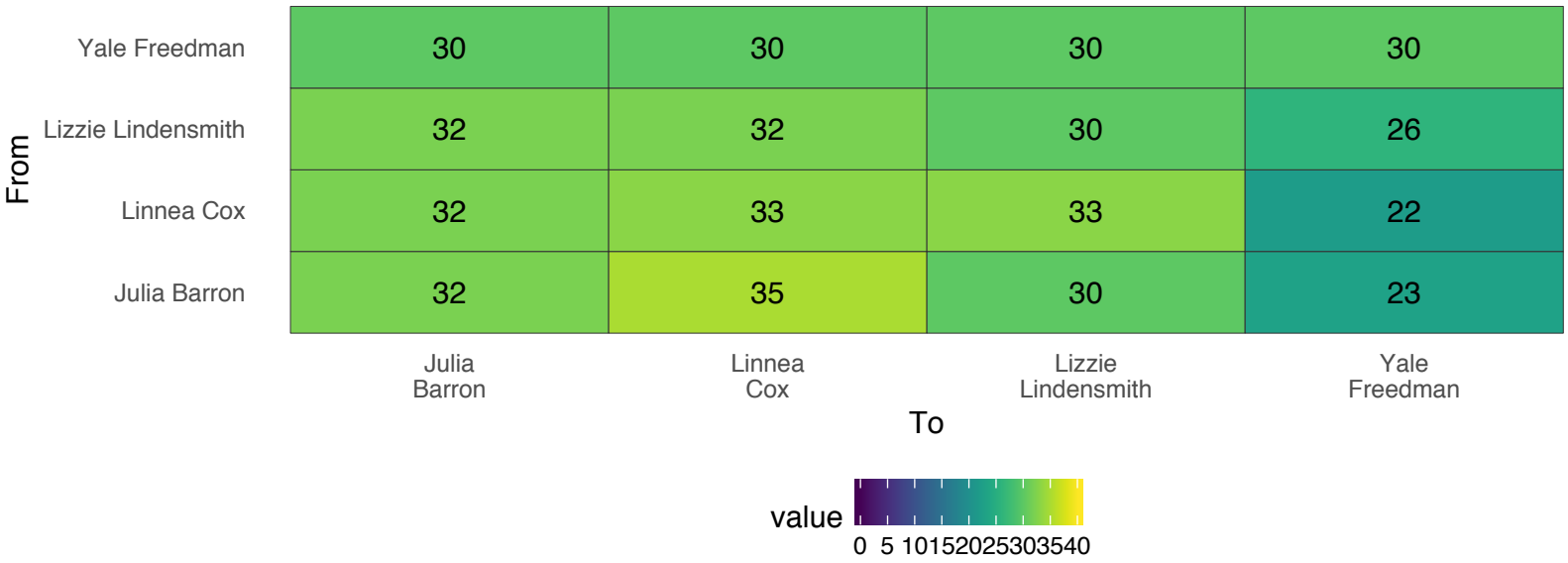
Team 105-26

Team Q Subscales Heatmap



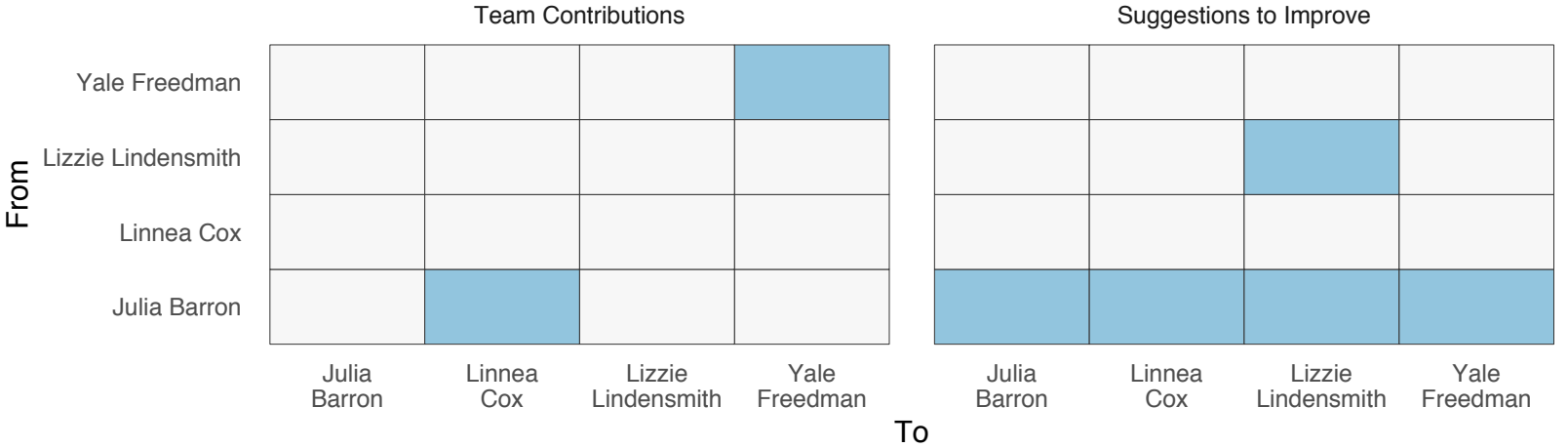
Points Distribution

Students assign points to each team member from a pool of 120



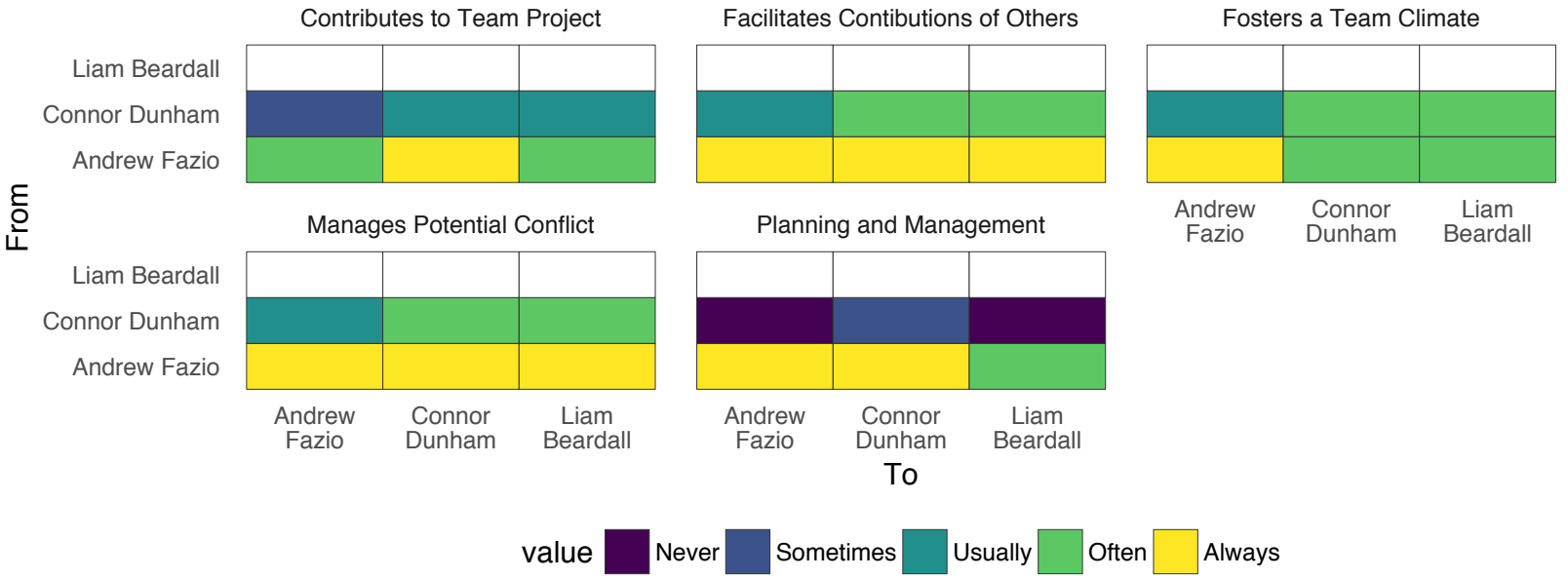
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



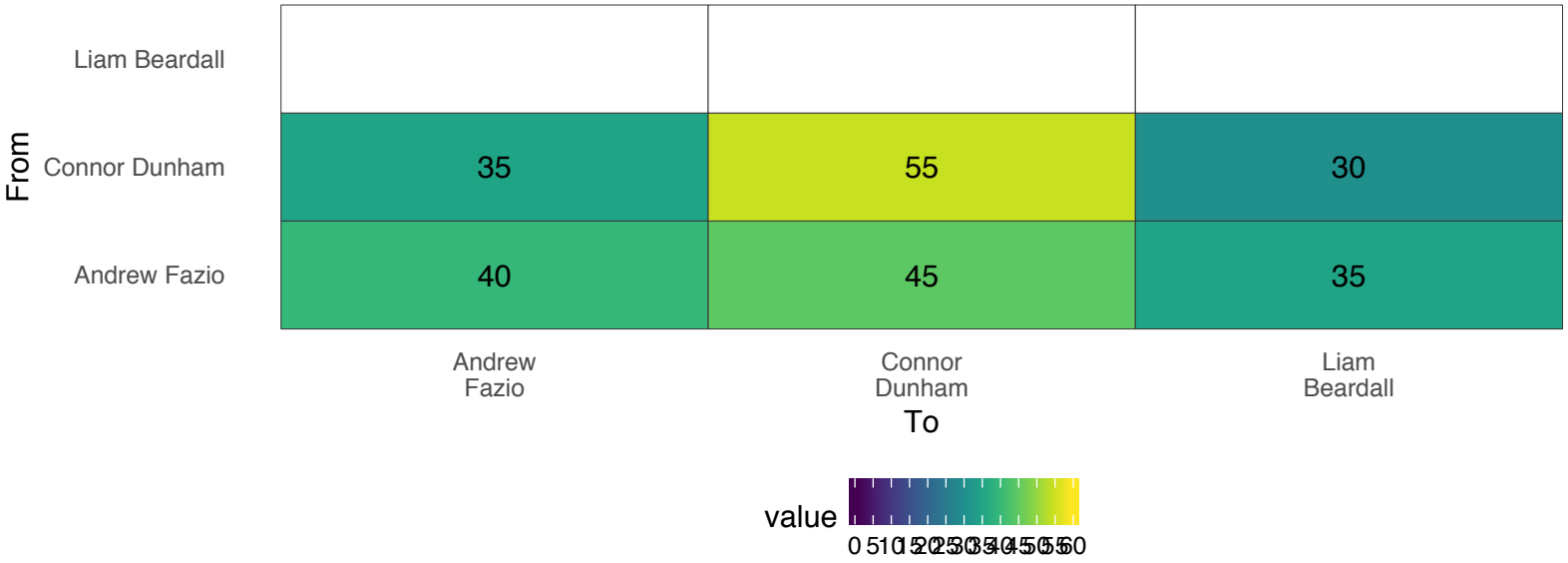
Team 105-27

Team Q Subscales Heatmap



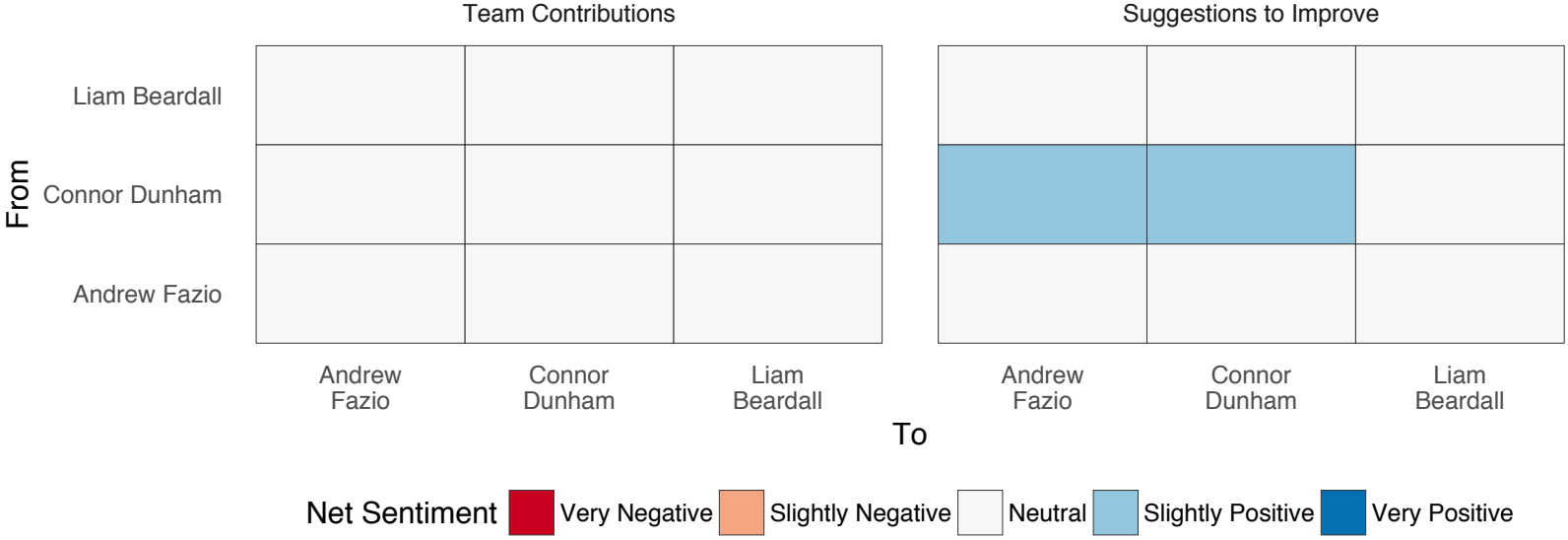
Points Distribution

Students assign points to each team member from a pool of 120



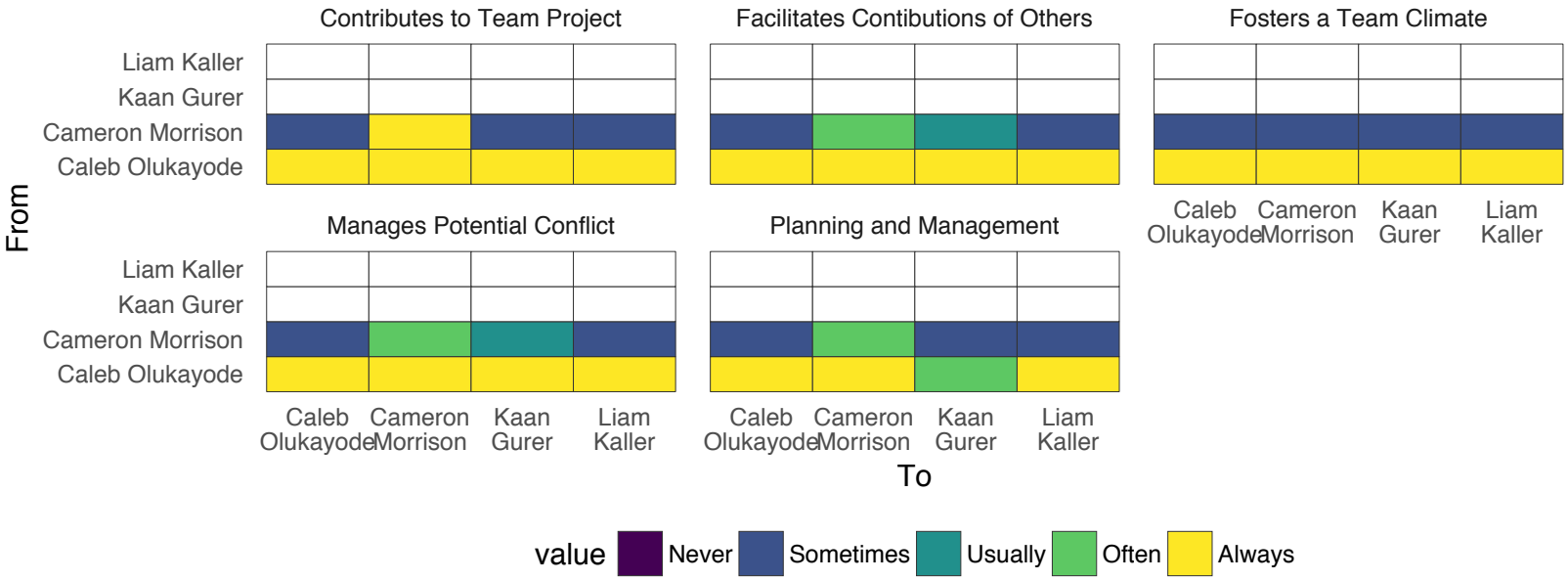
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



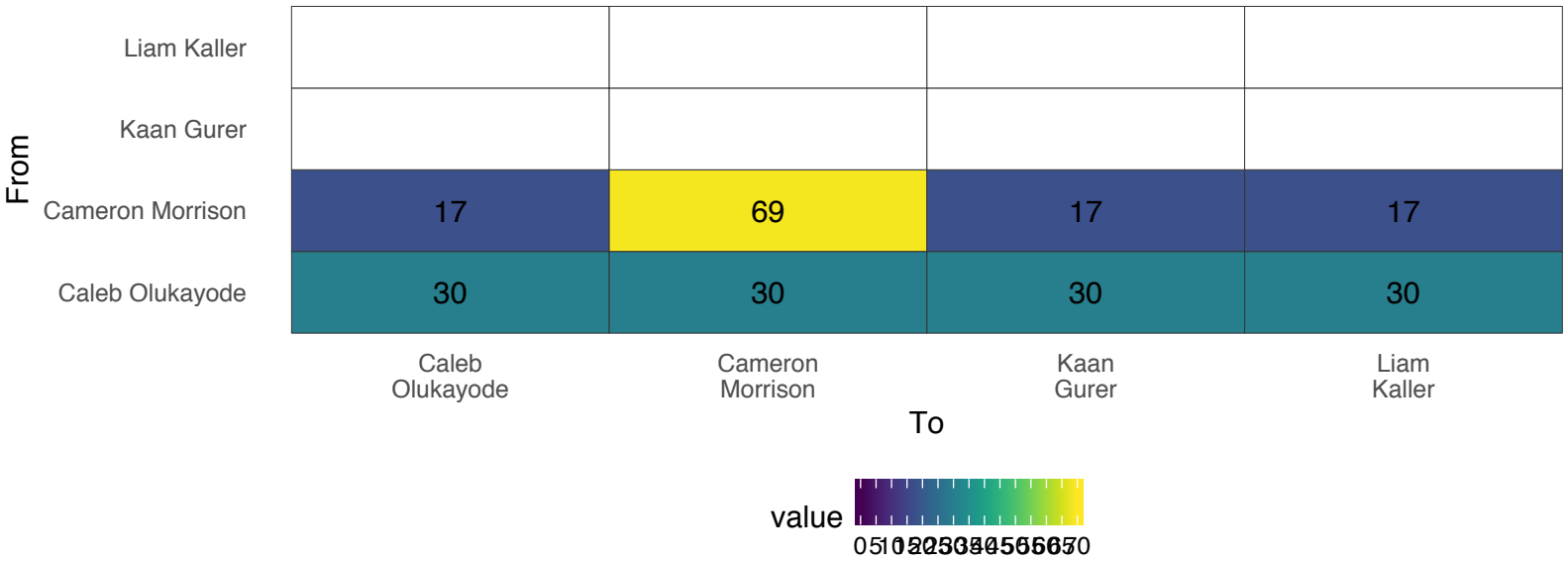
Team 105-29

Team Q Subscales Heatmap



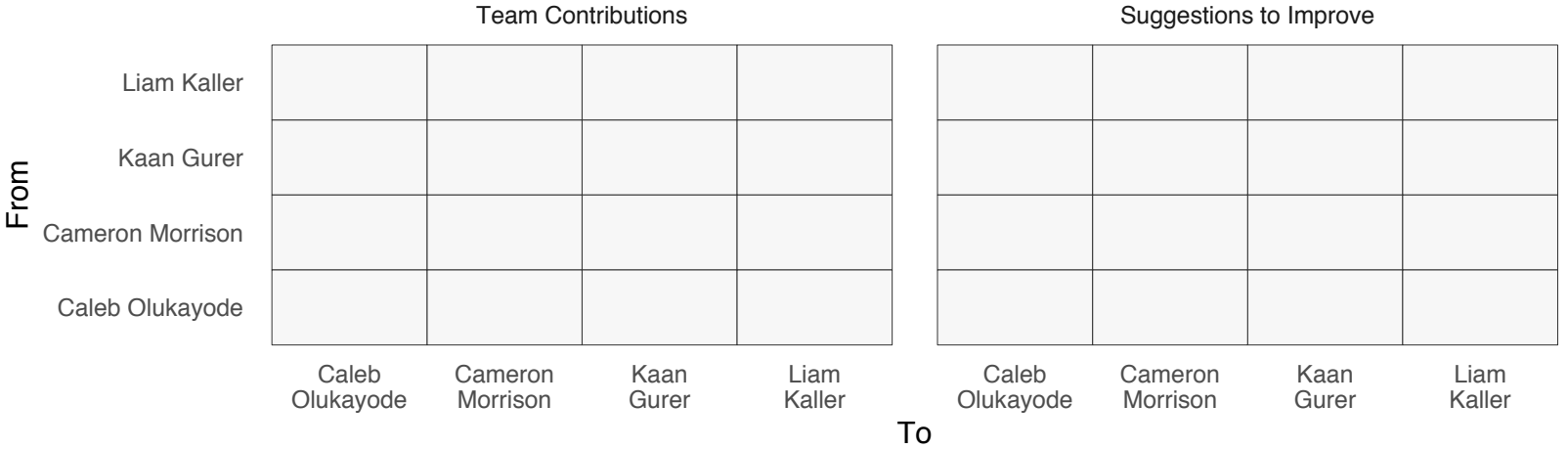
Points Distribution

Students assign points to each team member from a pool of 120



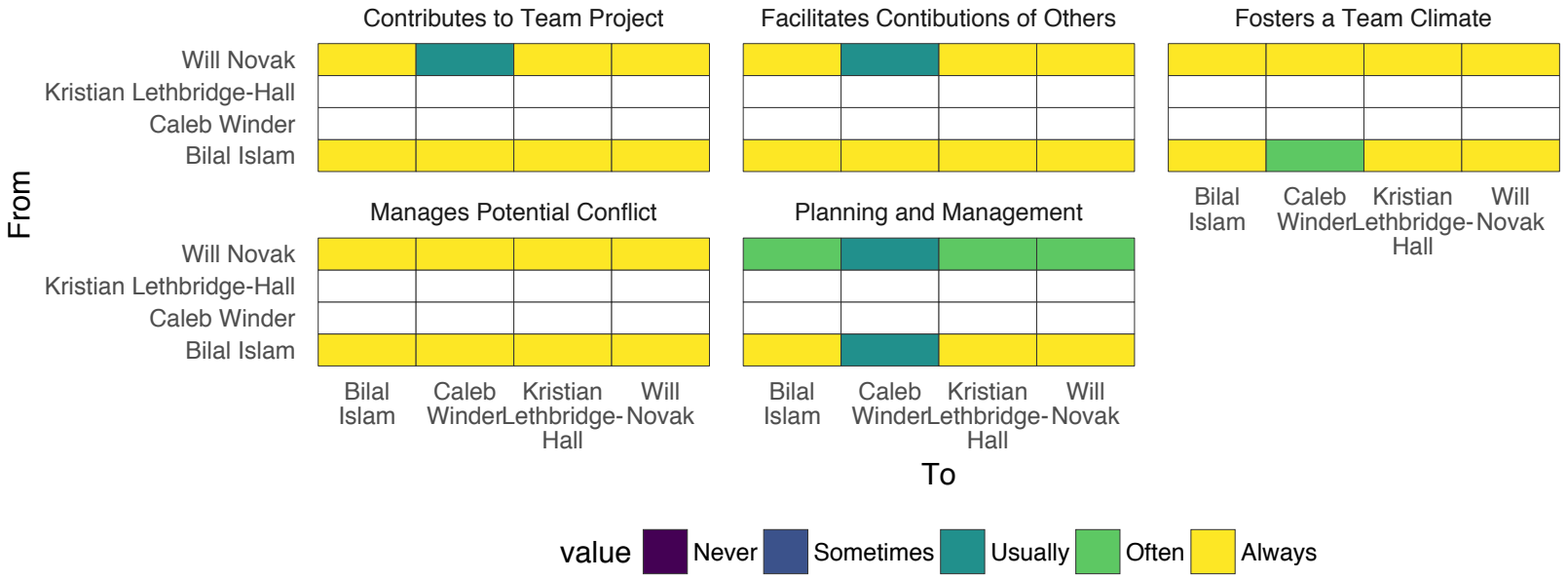
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



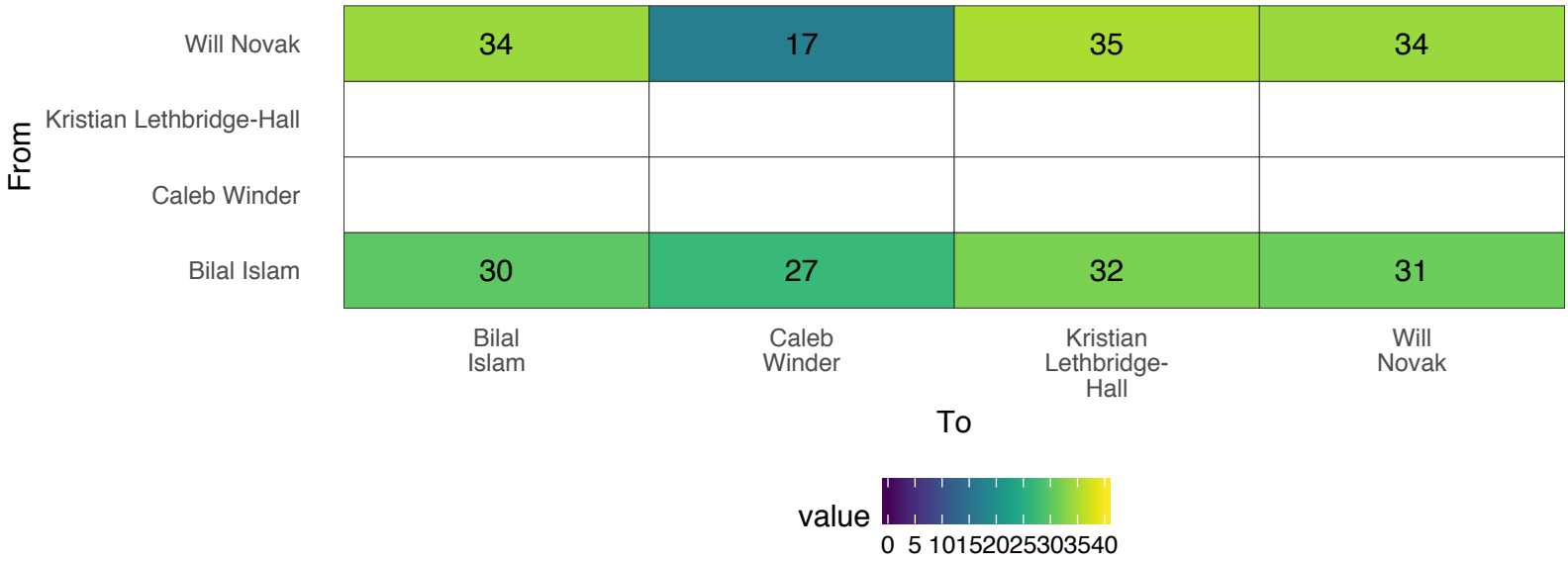
Team 105-30

Team Q Subscales Heatmap



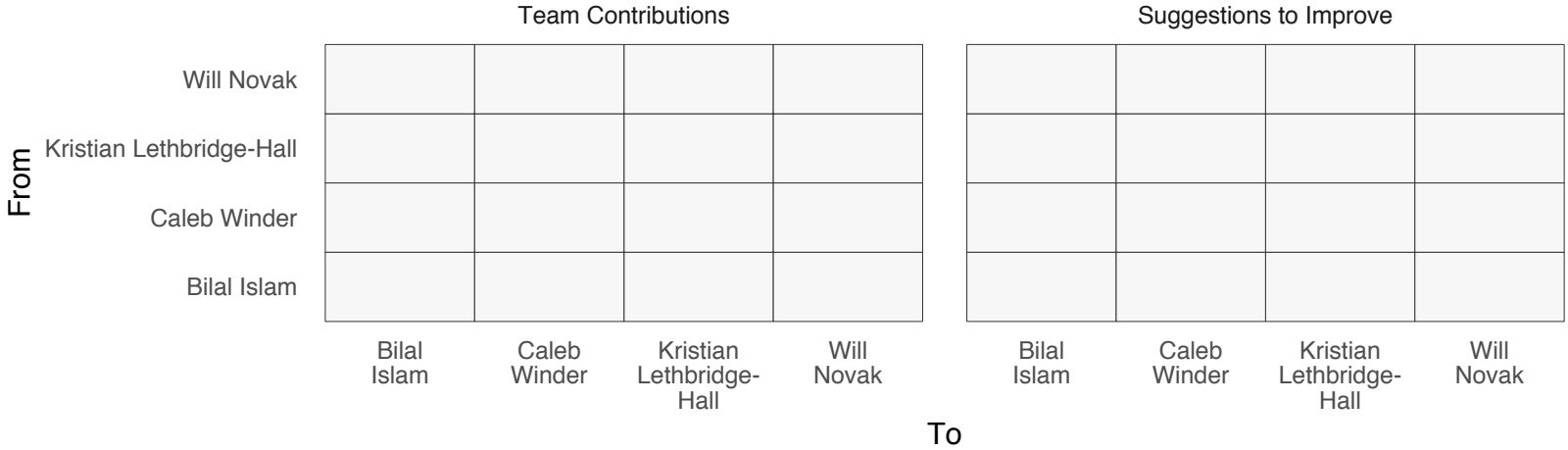
Points Distribution

Students assign points to each team member from a pool of 120



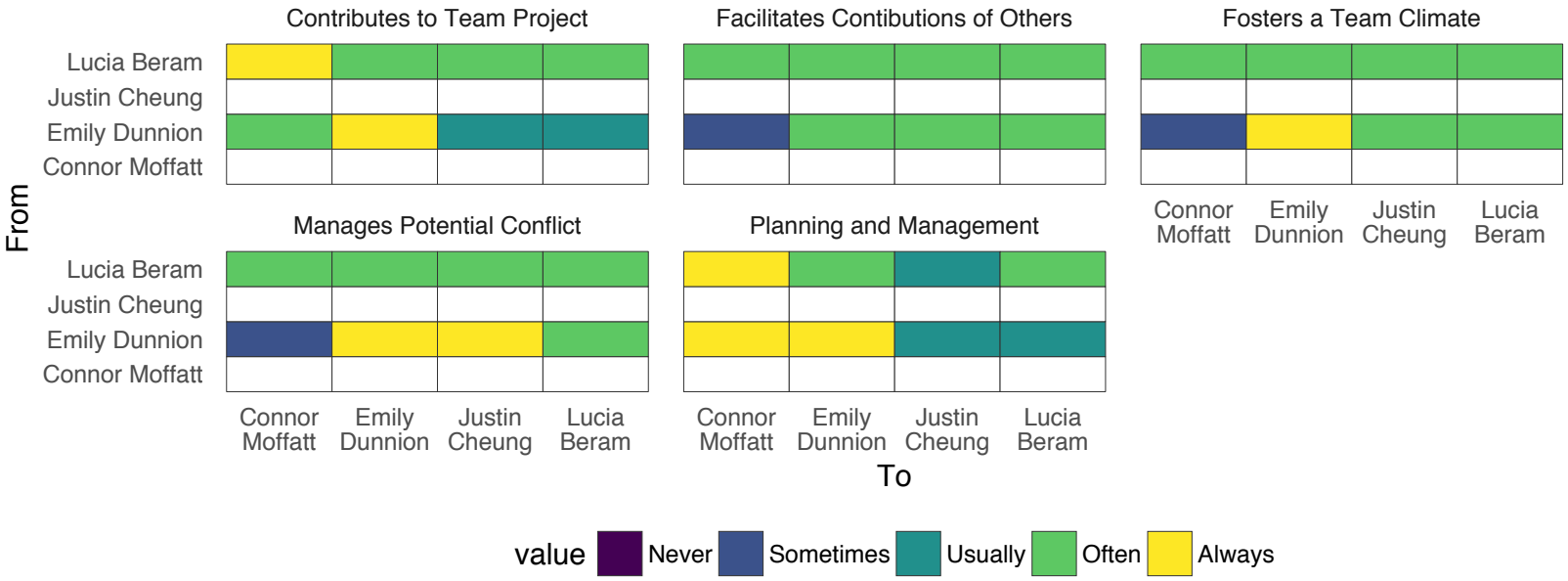
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



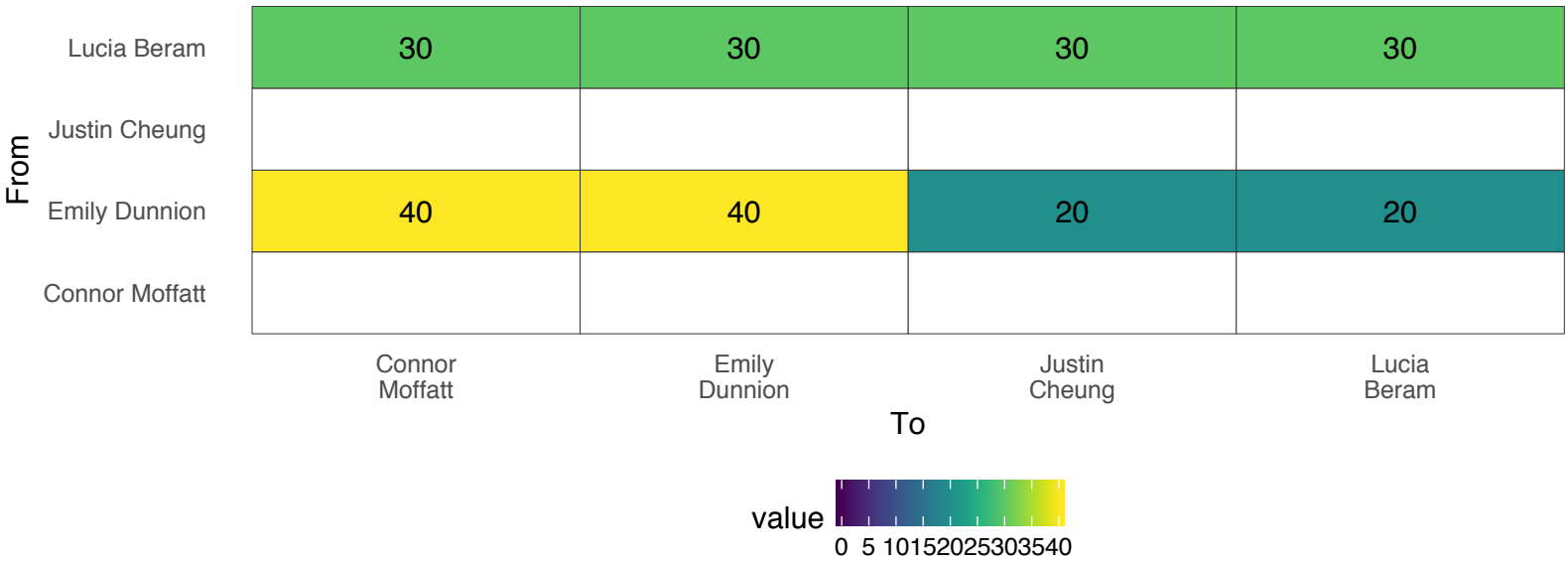
Team 106-02

Team Q Subscales Heatmap



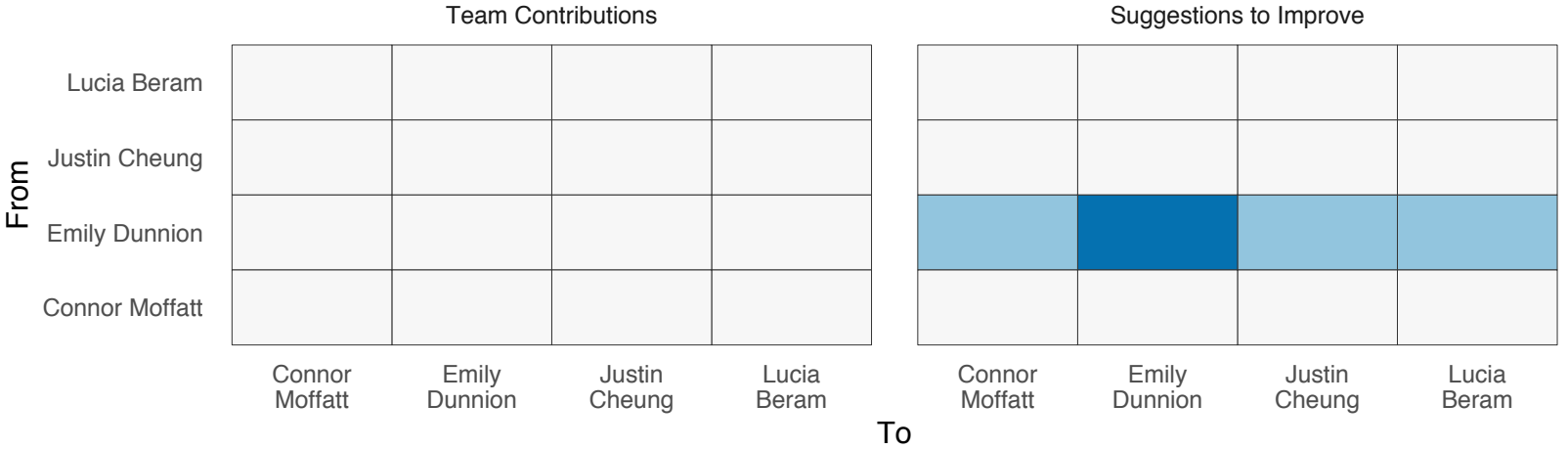
Points Distribution

Students assign points to each team member from a pool of 120



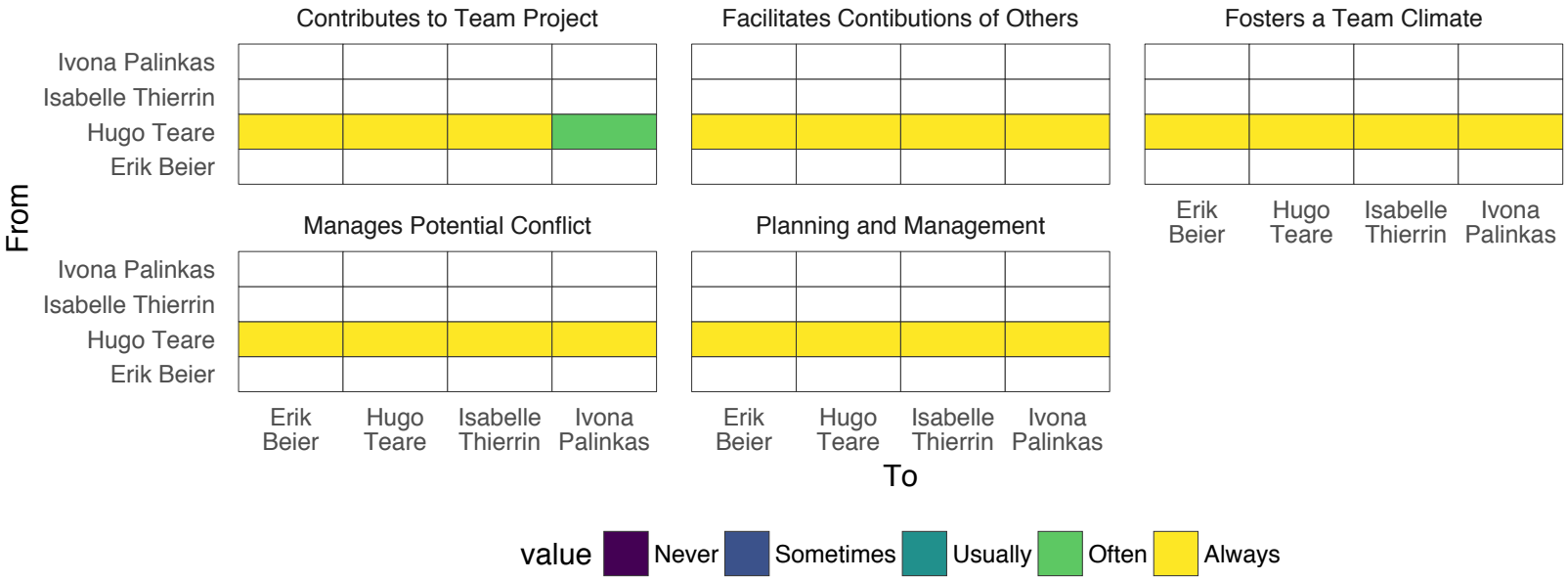
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



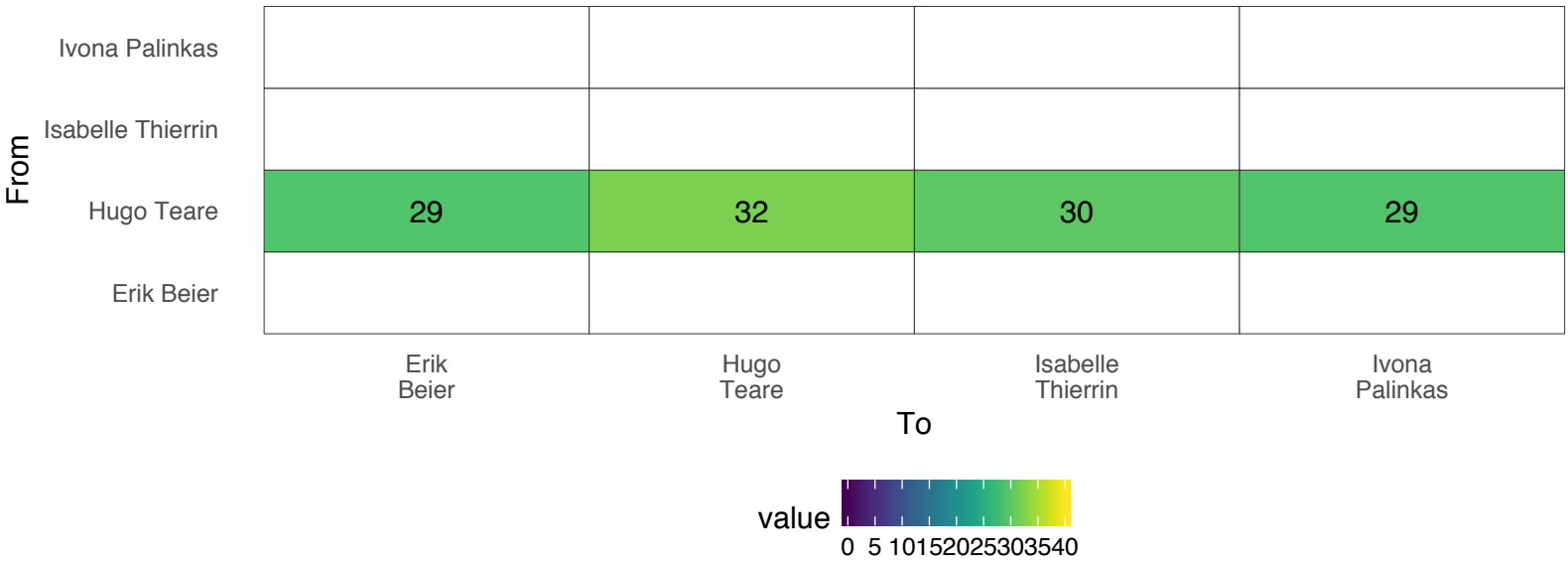
Team 106-04

Team Q Subscales Heatmap



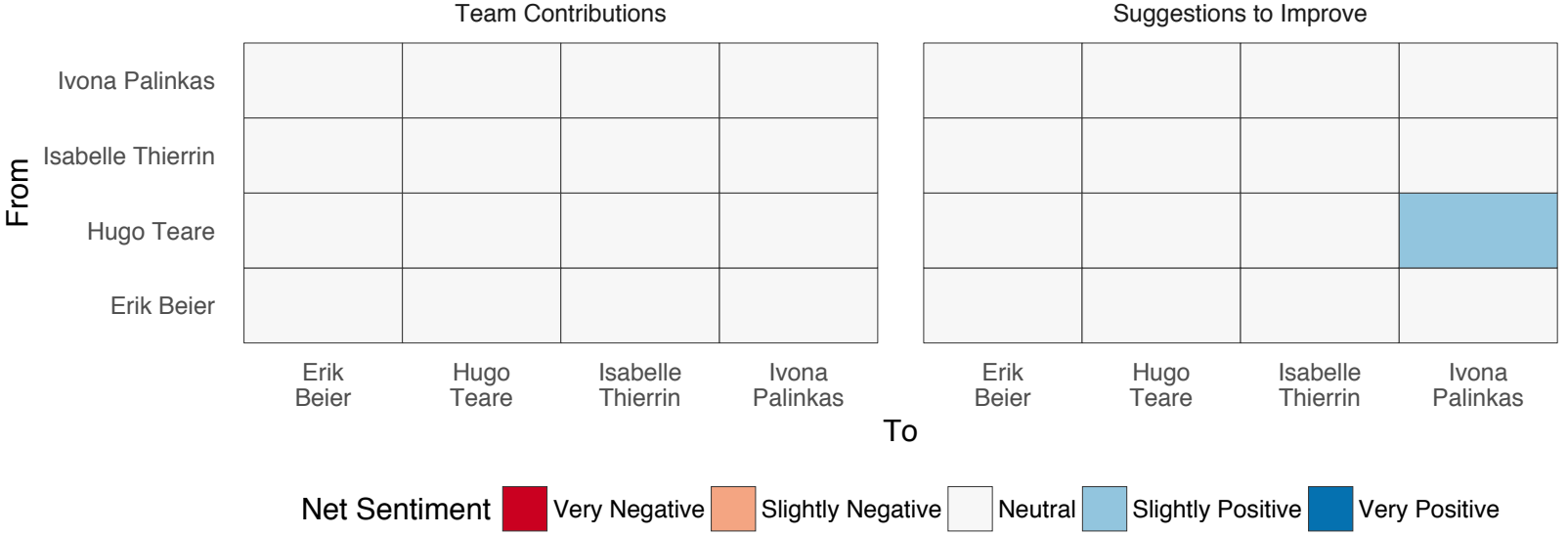
Points Distribution

Students assign points to each team member from a pool of 120



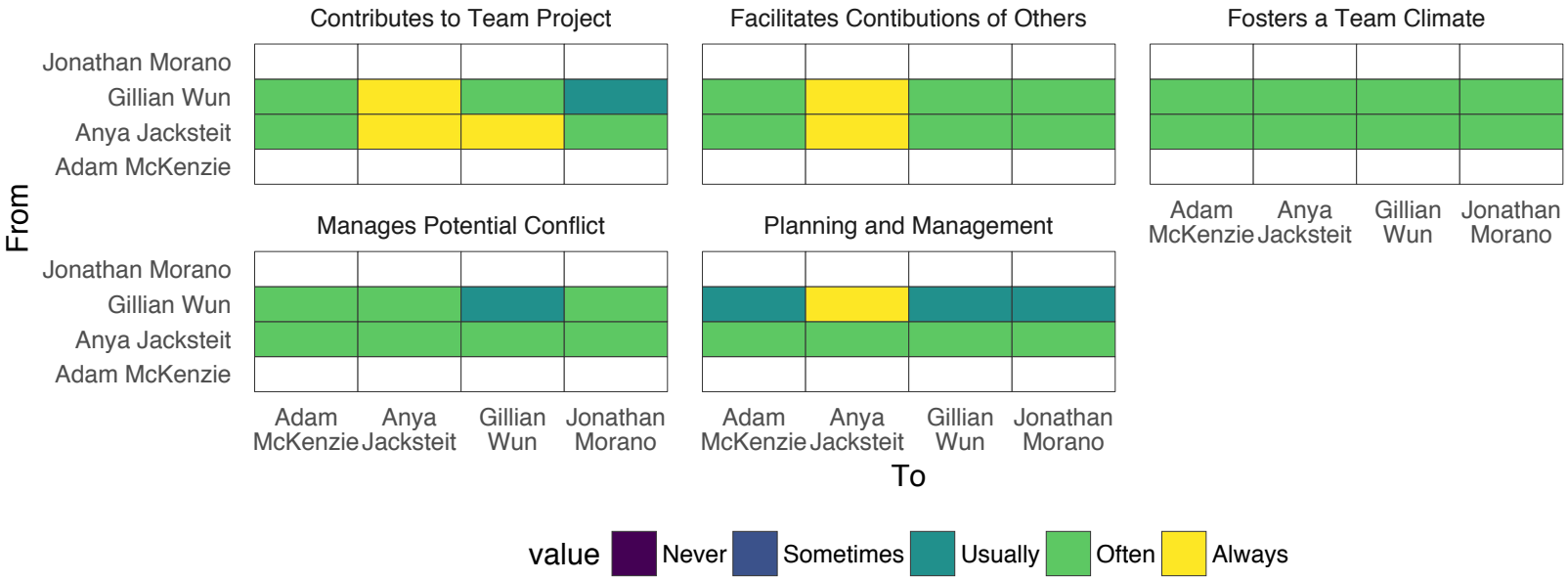
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



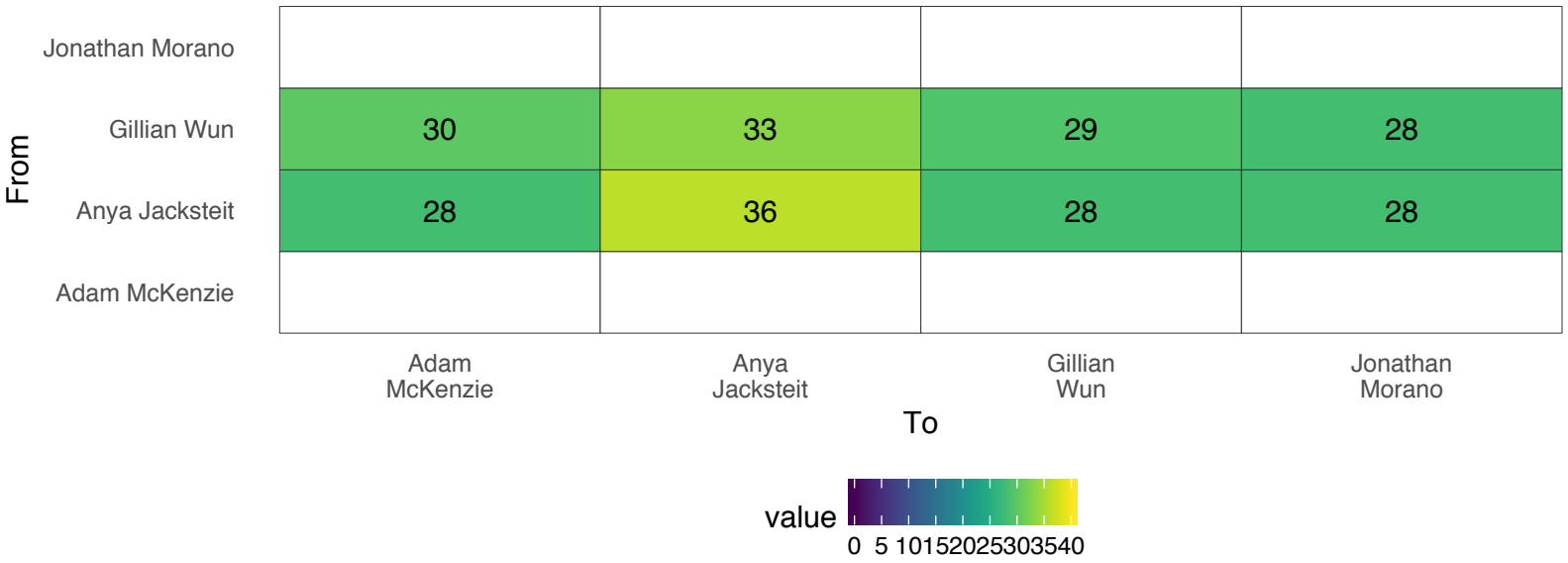
Team 106-05

Team Q Subscales Heatmap



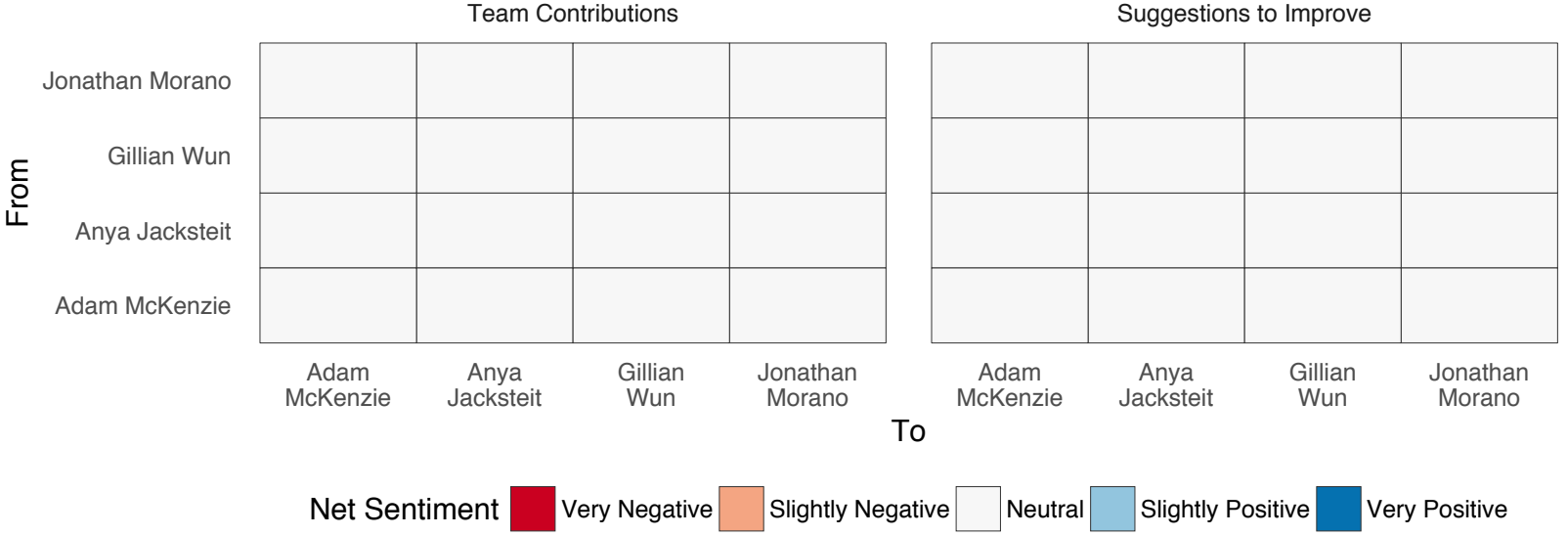
Points Distribution

Students assign points to each team member from a pool of 120



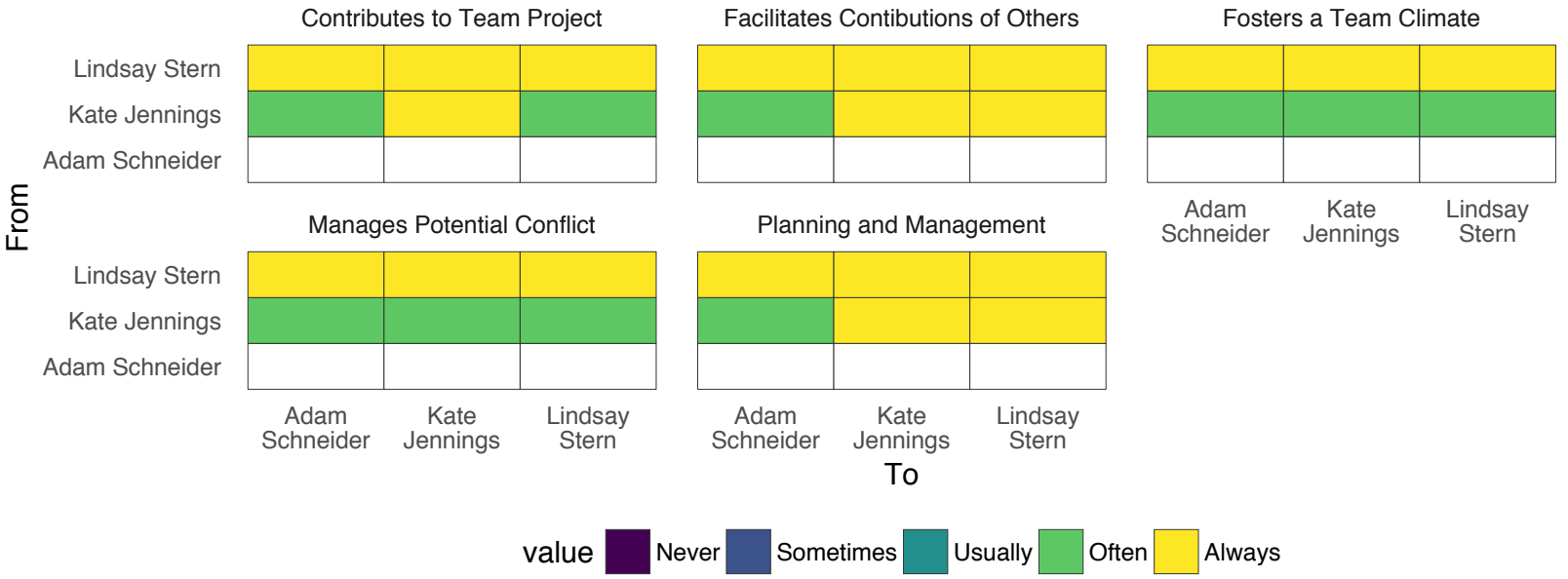
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



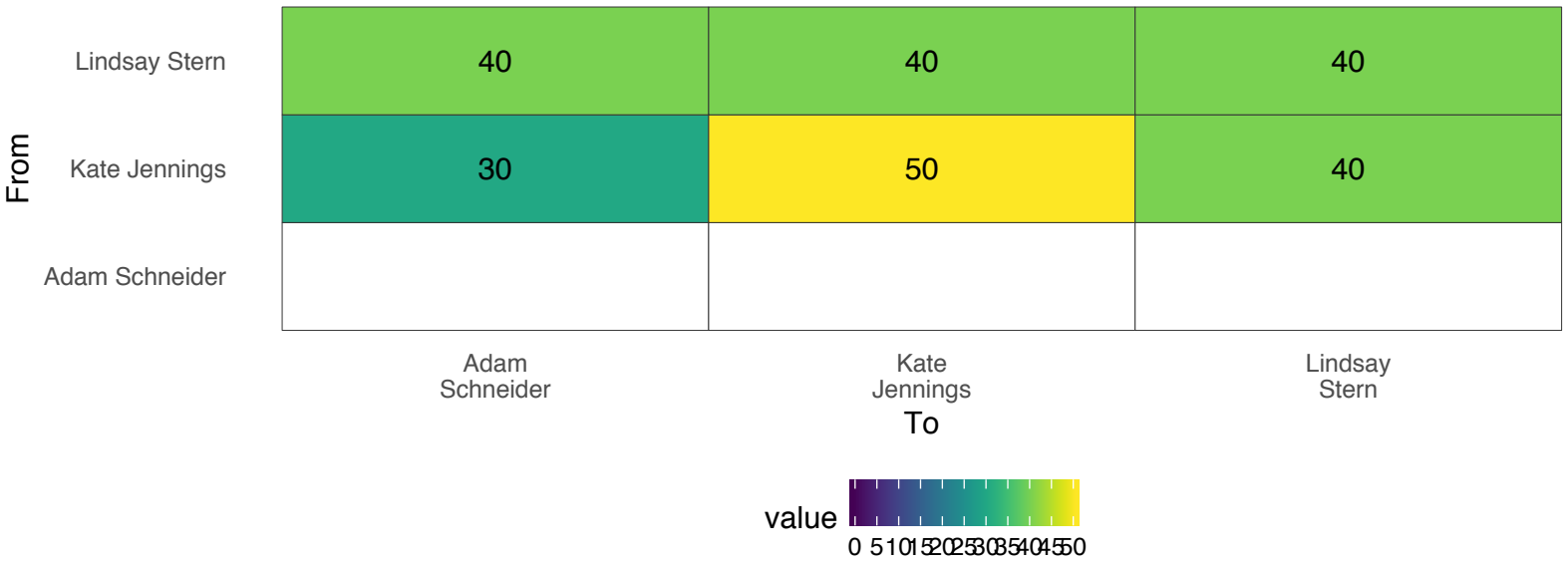
Team 106-06

Team Q Subscales Heatmap



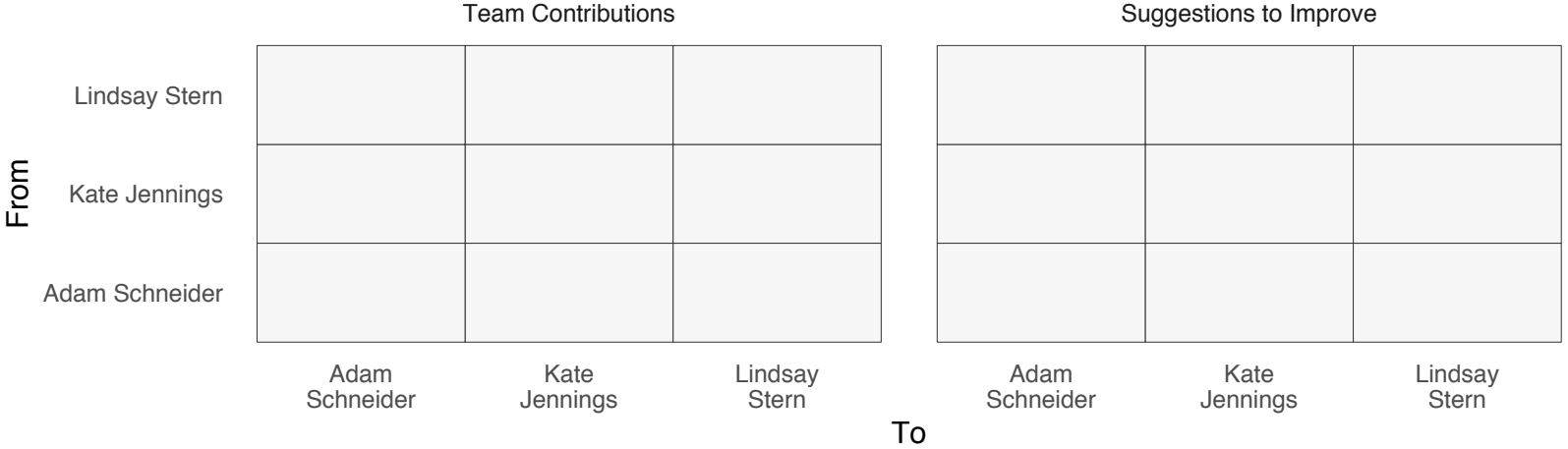
Points Distribution

Students assign points to each team member from a pool of 120



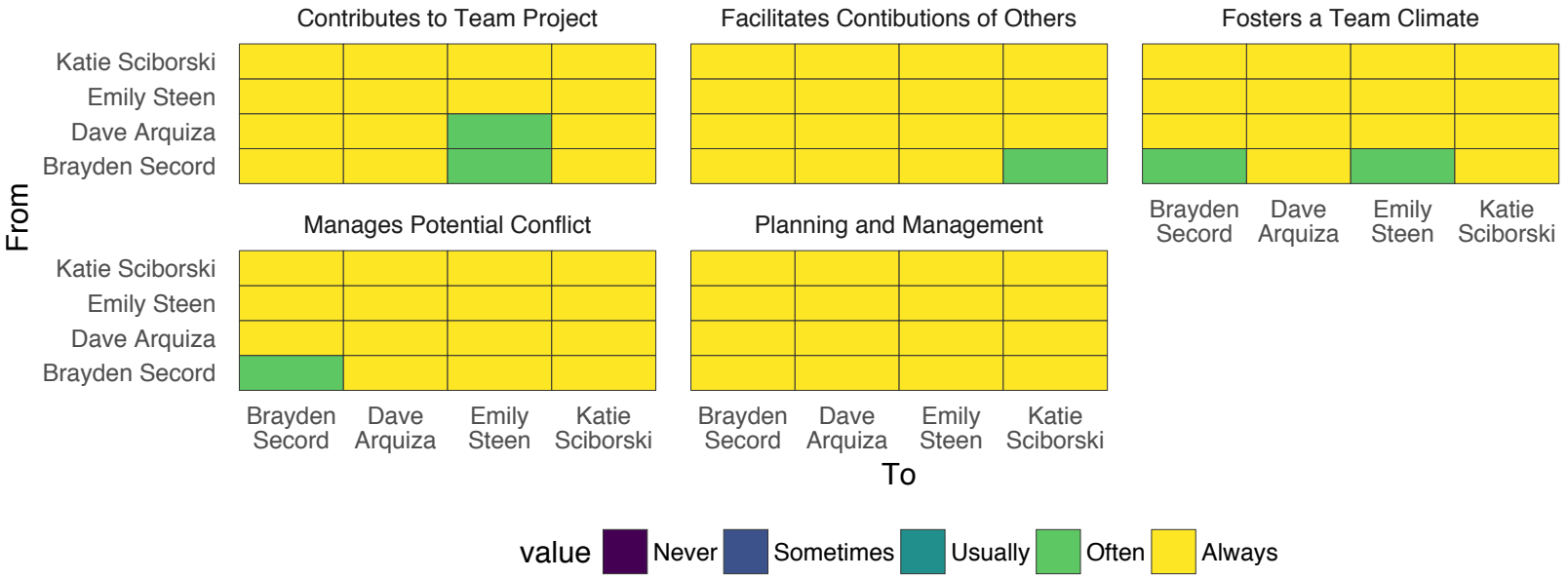
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



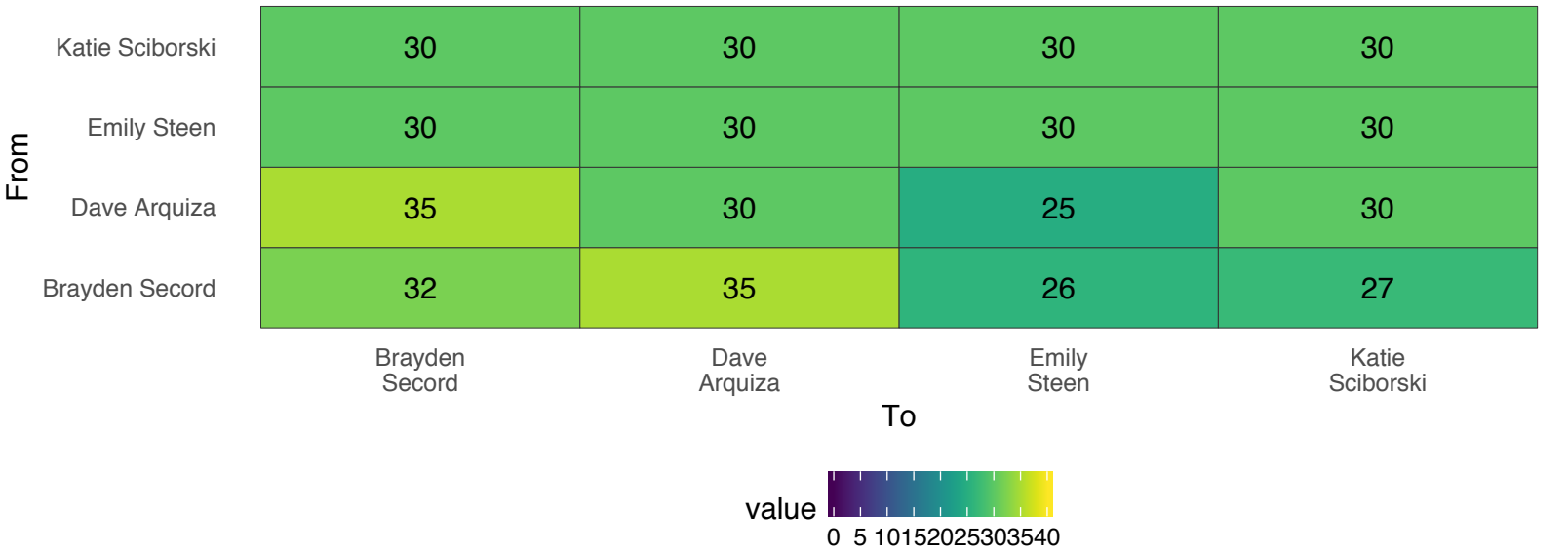
Team 106-07

Team Q Subscales Heatmap



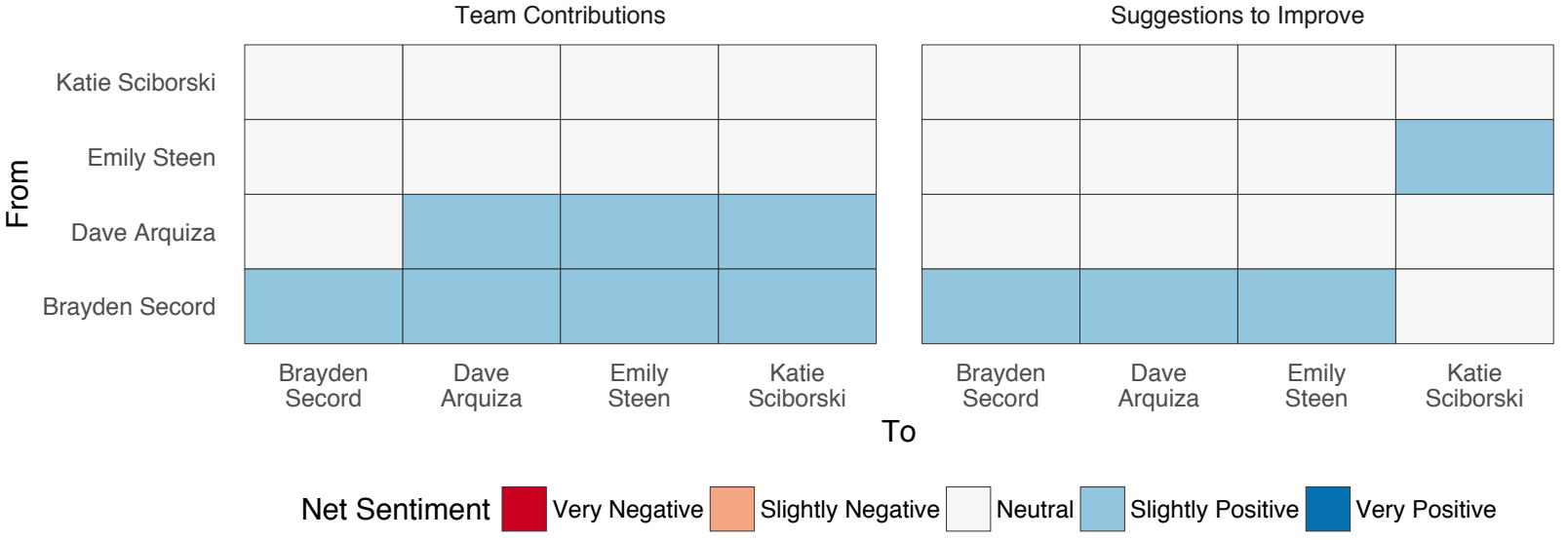
Points Distribution

Students assign points to each team member from a pool of 120



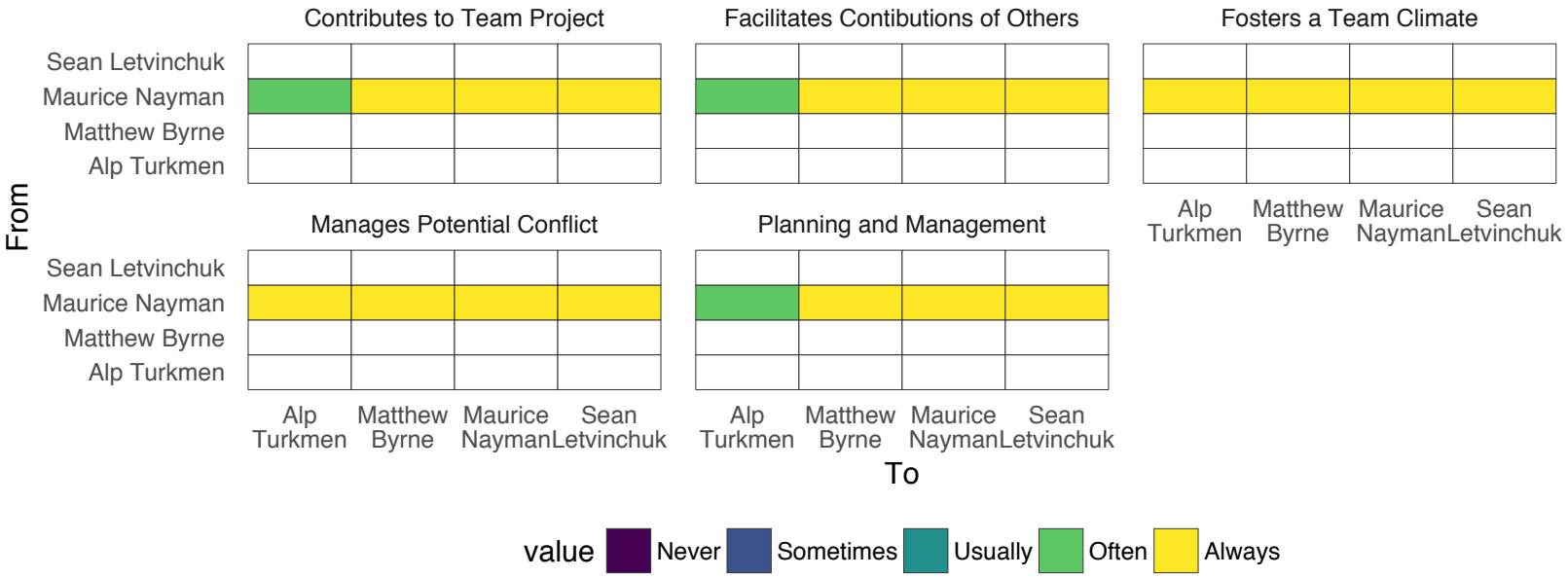
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



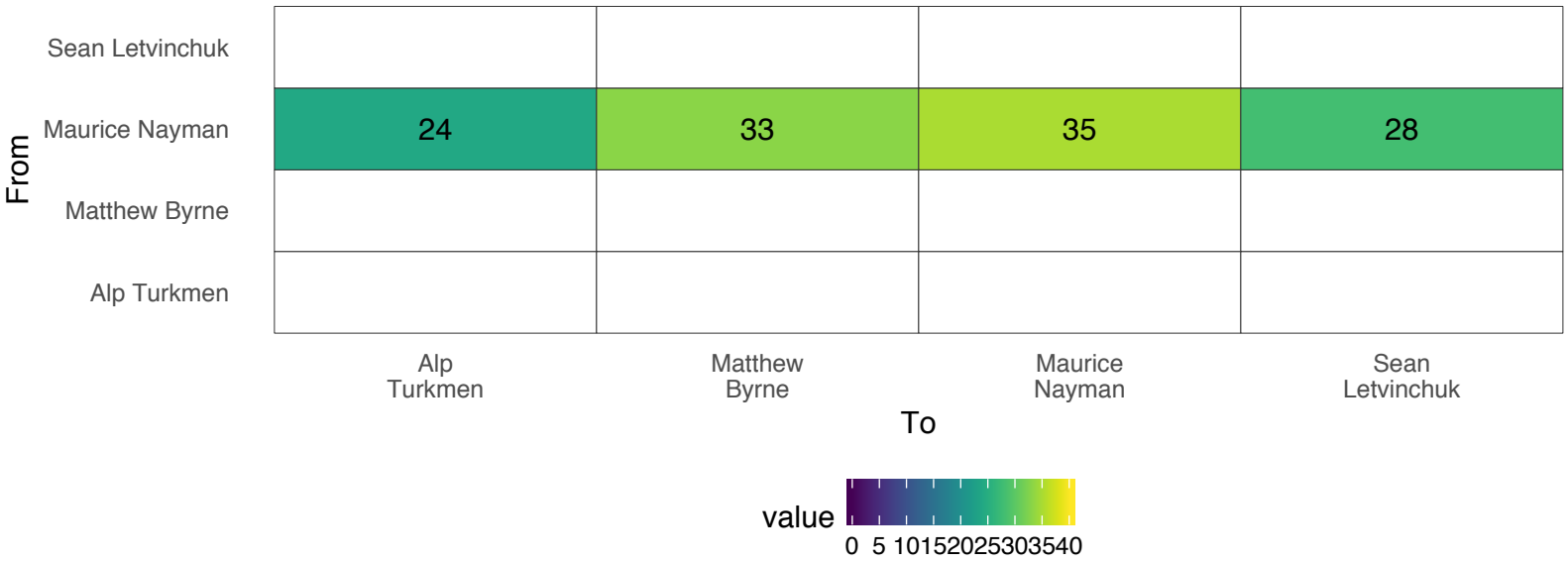
Team 106-08

Team Q Subscales Heatmap



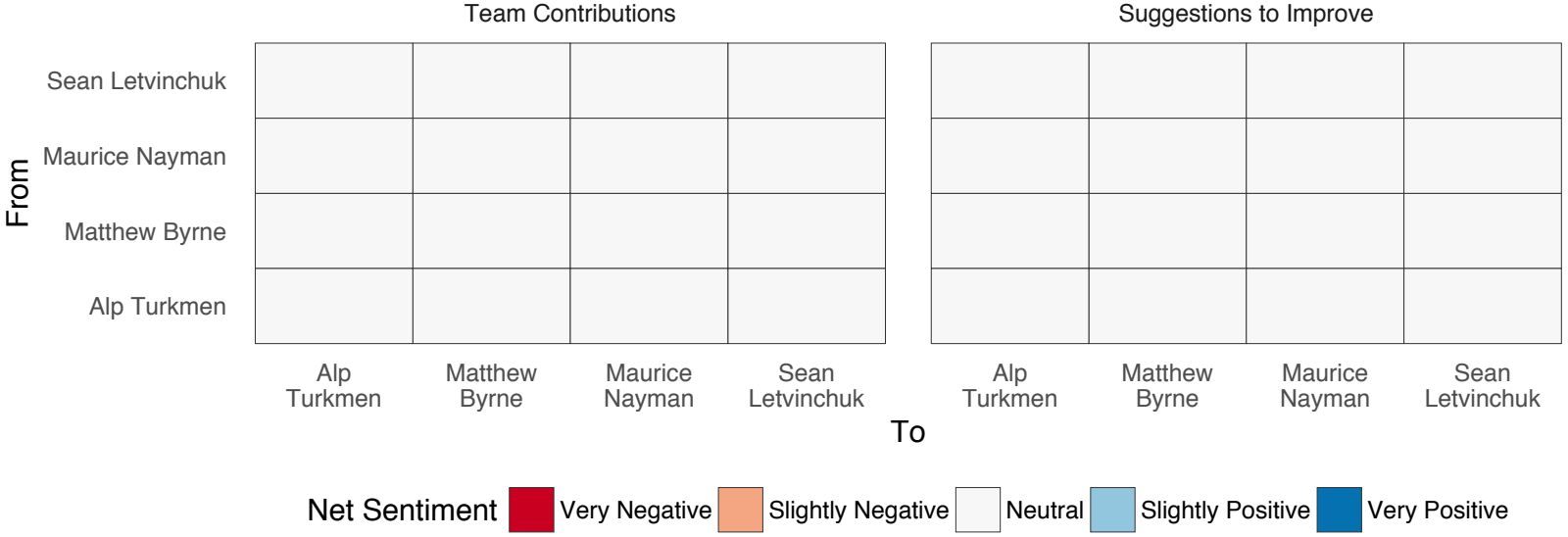
Points Distribution

Students assign points to each team member from a pool of 120



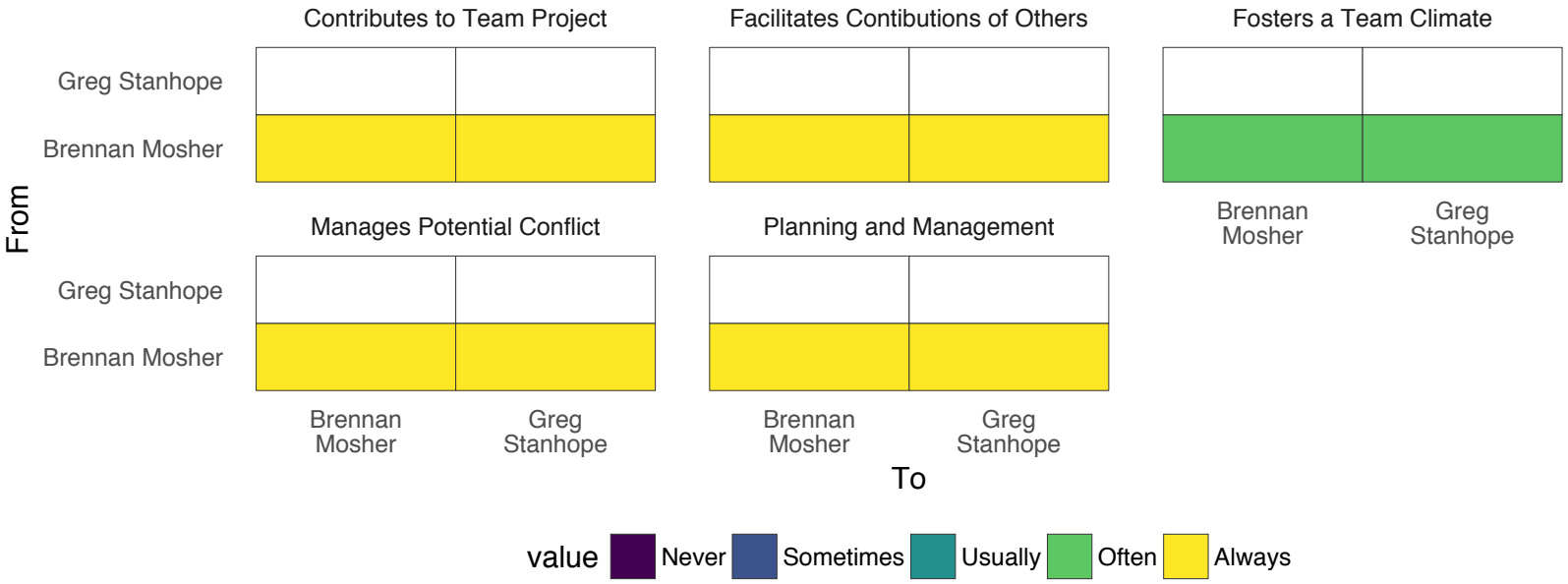
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



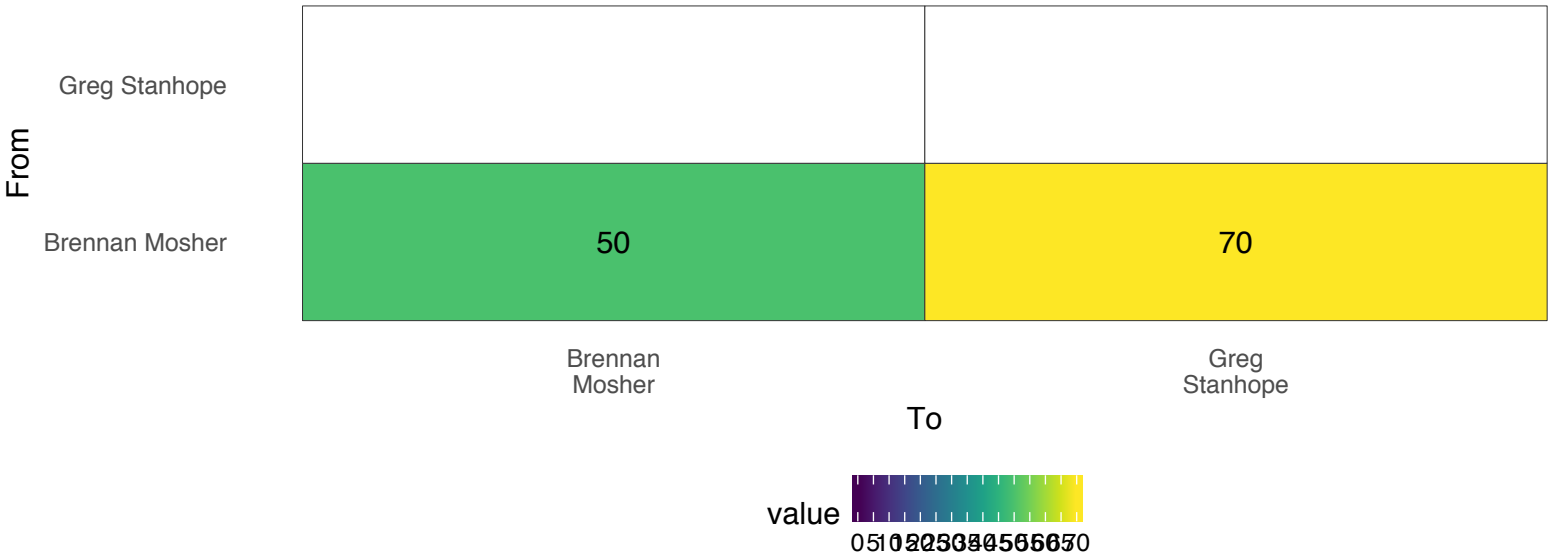
Team 106-09

Team Q Subscales Heatmap



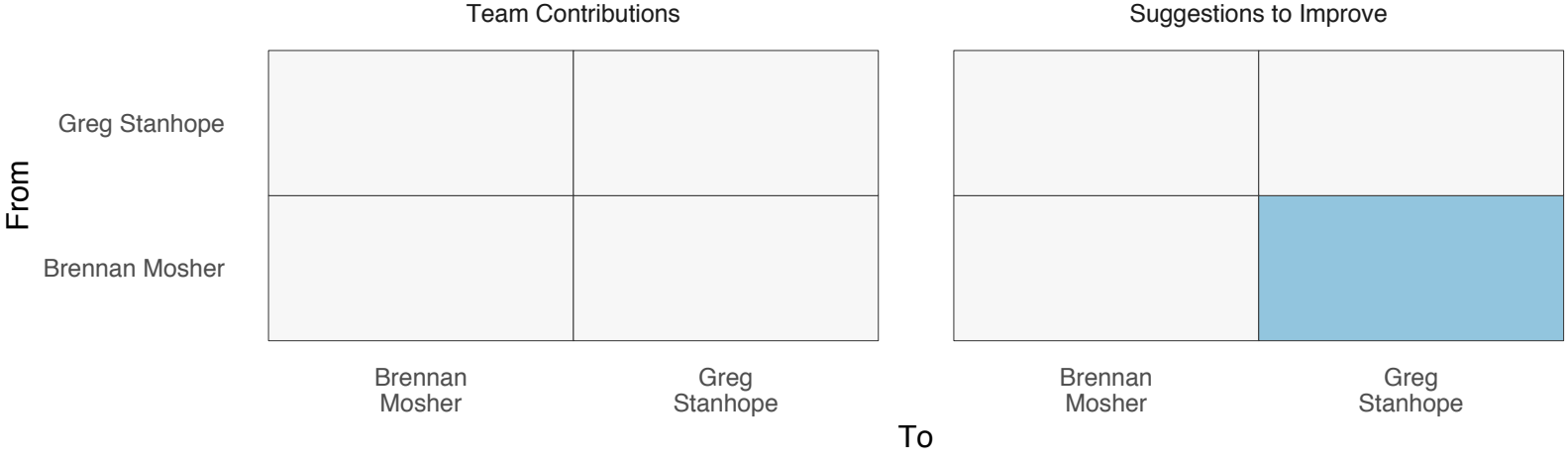
Points Distribution

Students assign points to each team member from a pool of 120



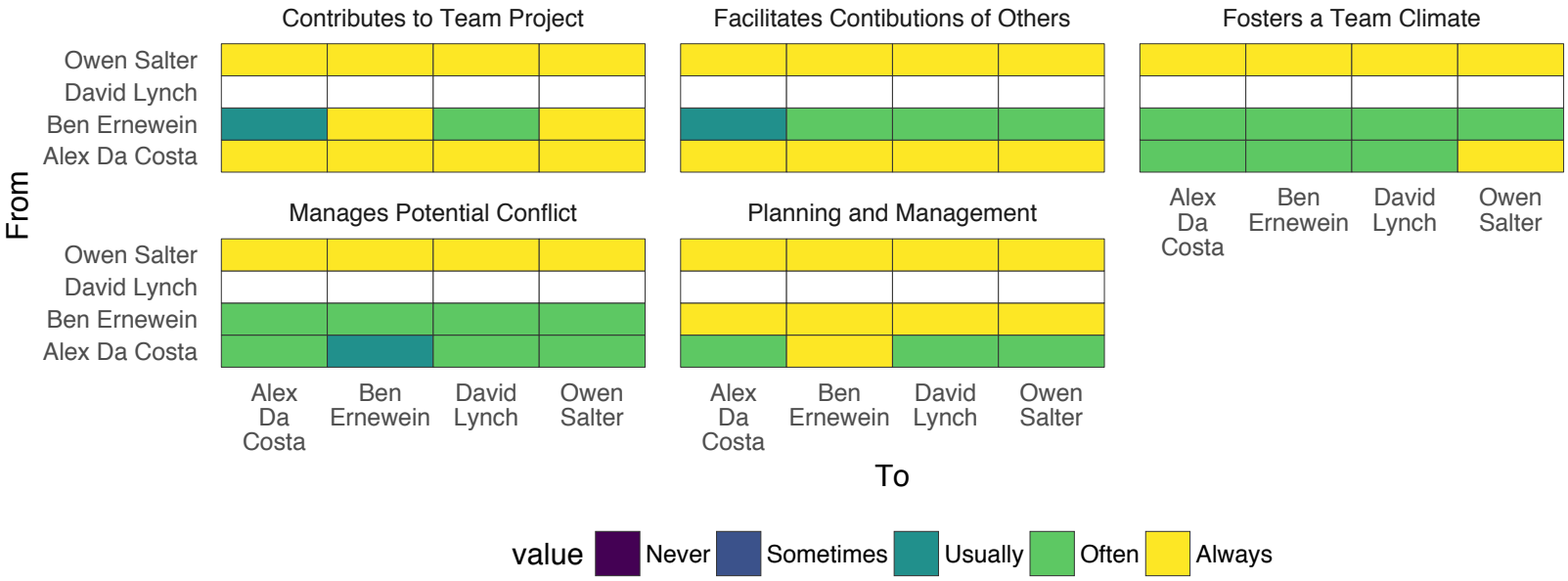
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



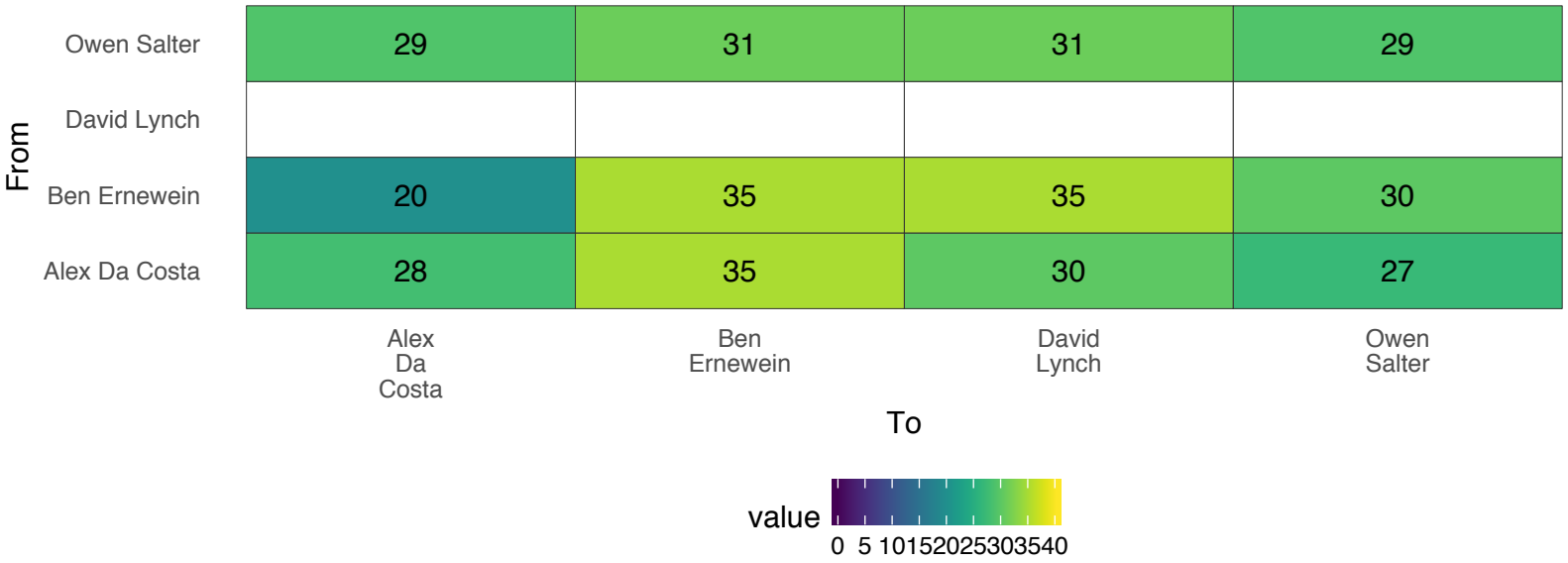
Team 106-11

Team Q Subscales Heatmap



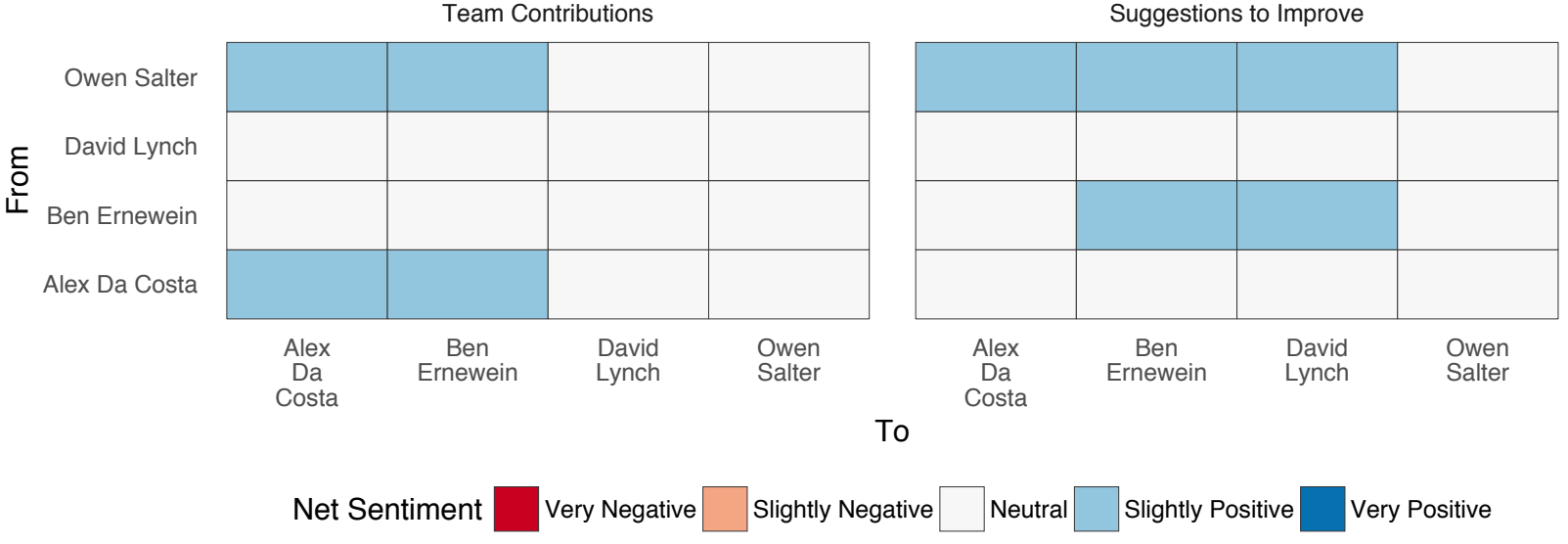
Points Distribution

Students assign points to each team member from a pool of 120



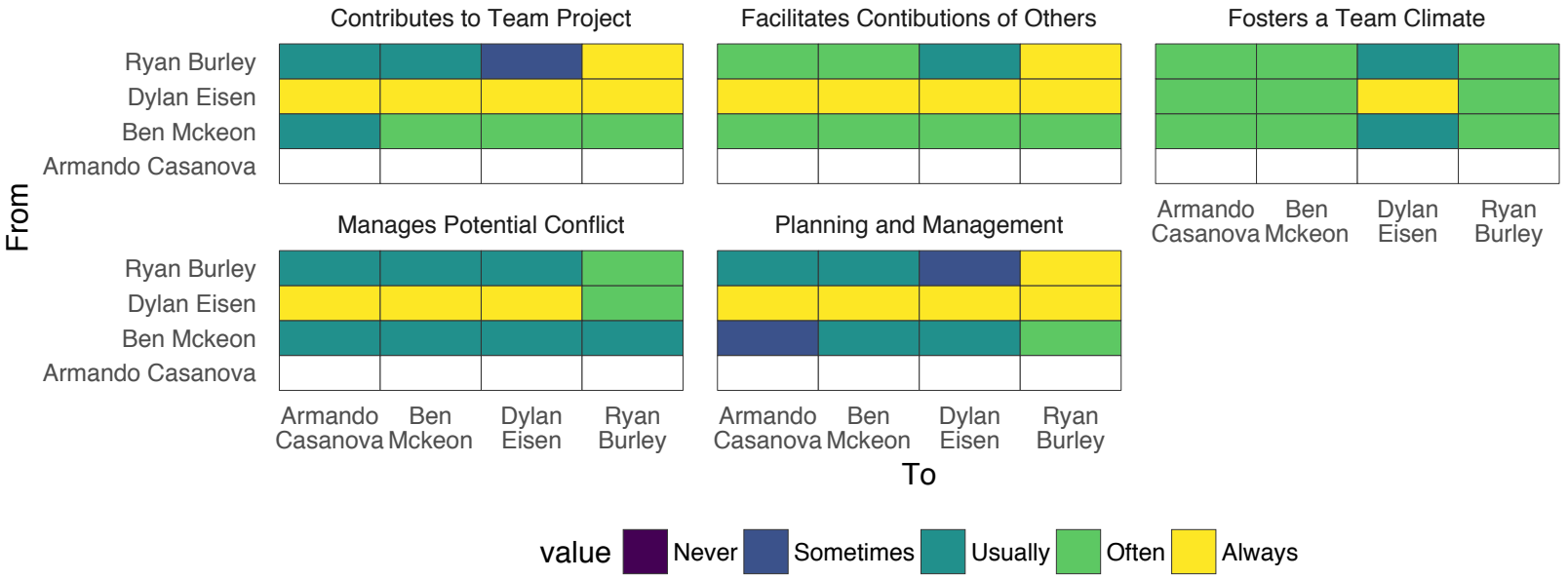
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



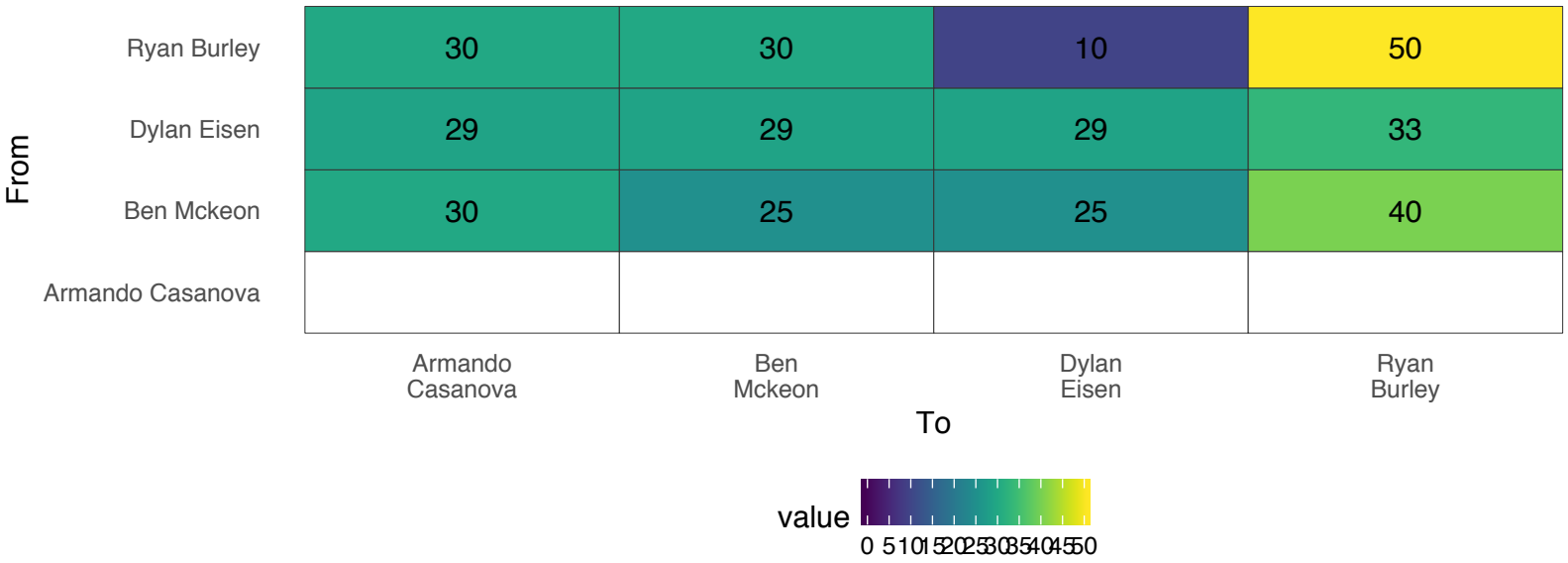
Team 106-12

Team Q Subscales Heatmap



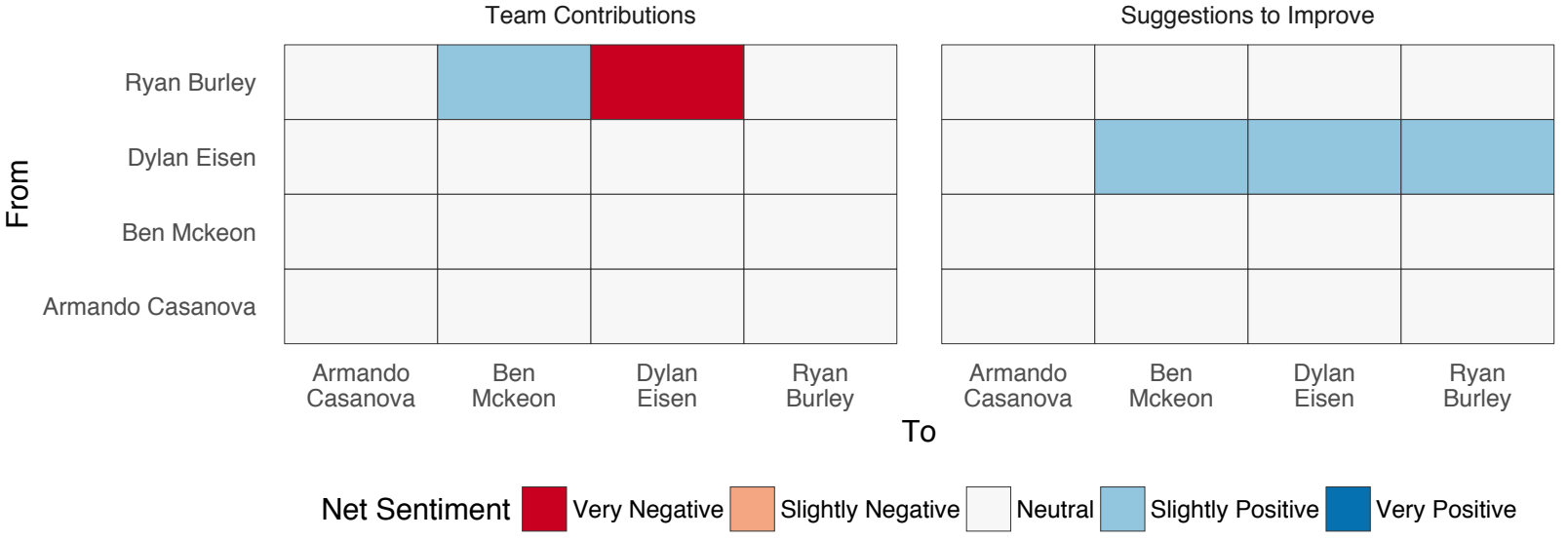
Points Distribution

Students assign points to each team member from a pool of 120



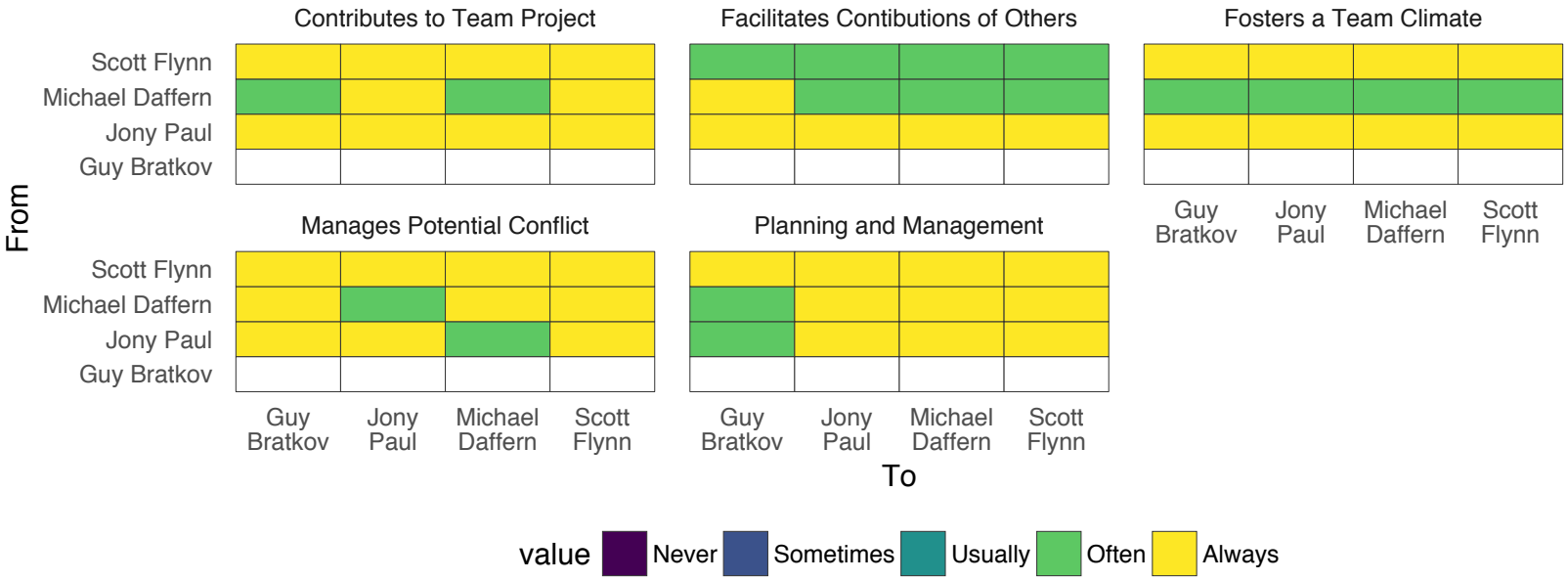
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



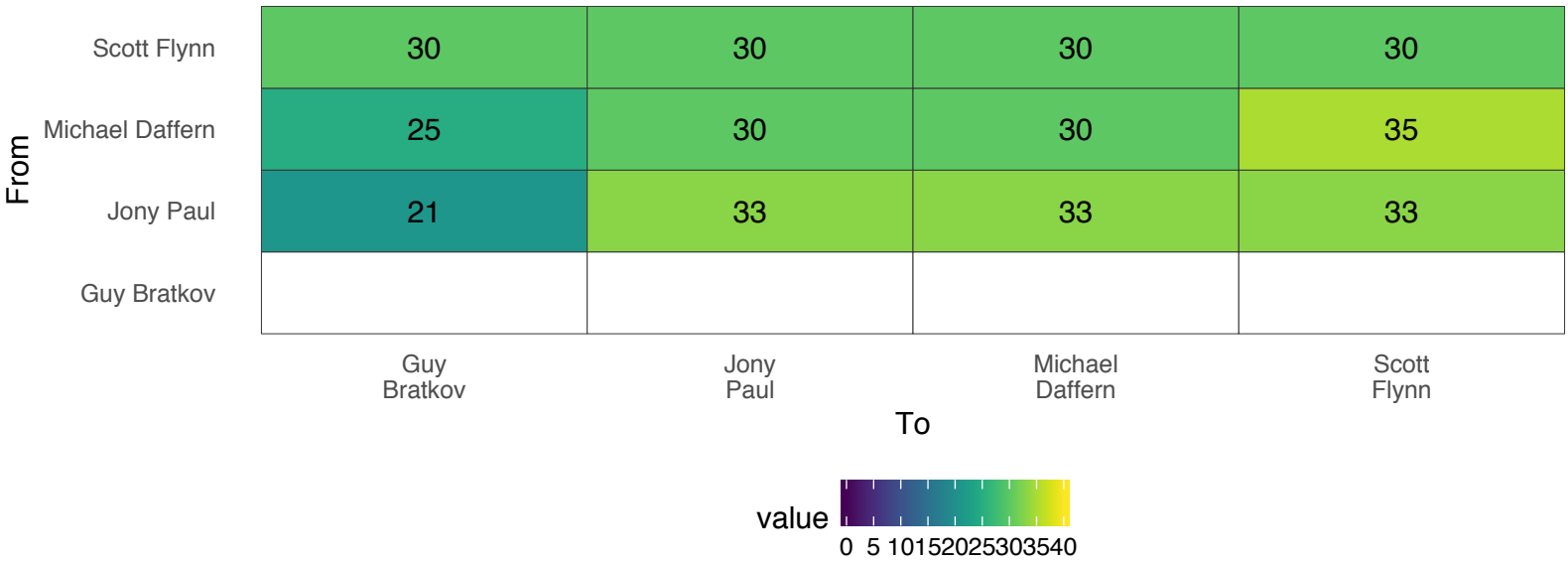
Team 106-13

Team Q Subscales Heatmap



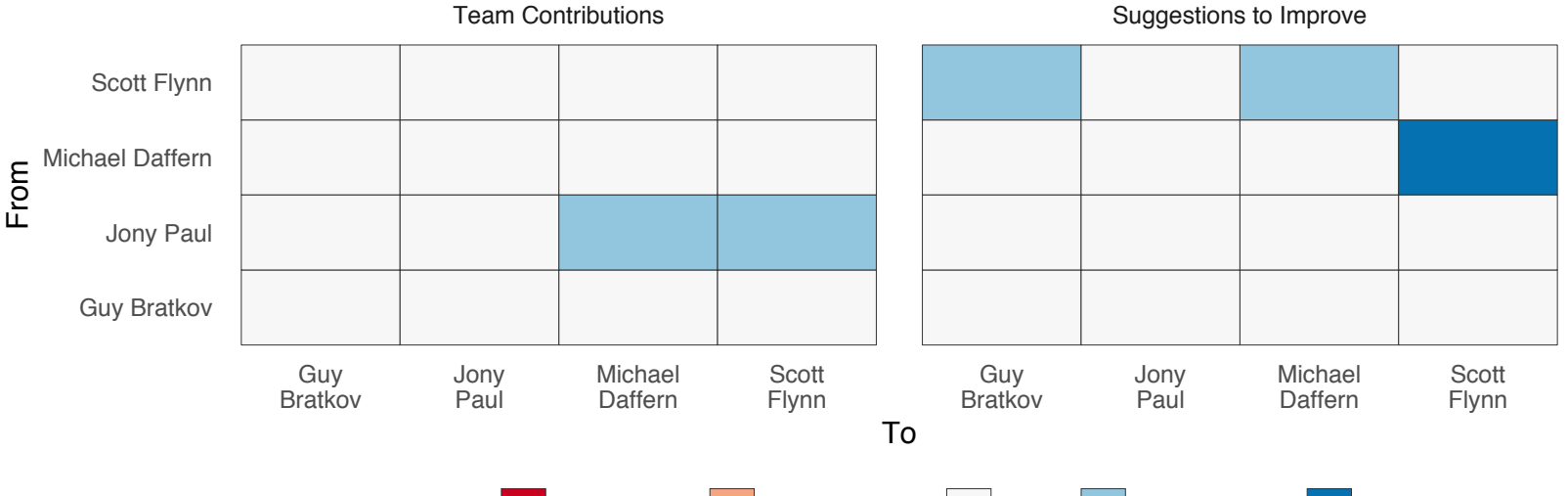
Points Distribution

Students assign points to each team member from a pool of 120



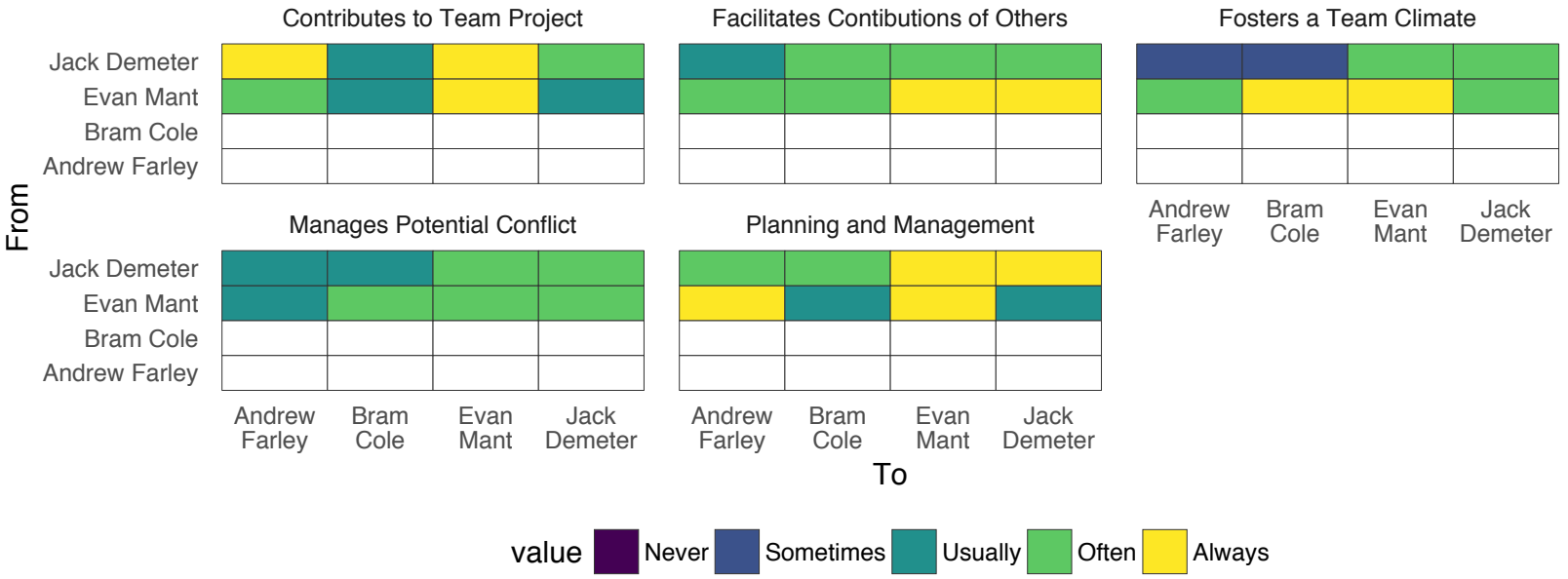
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



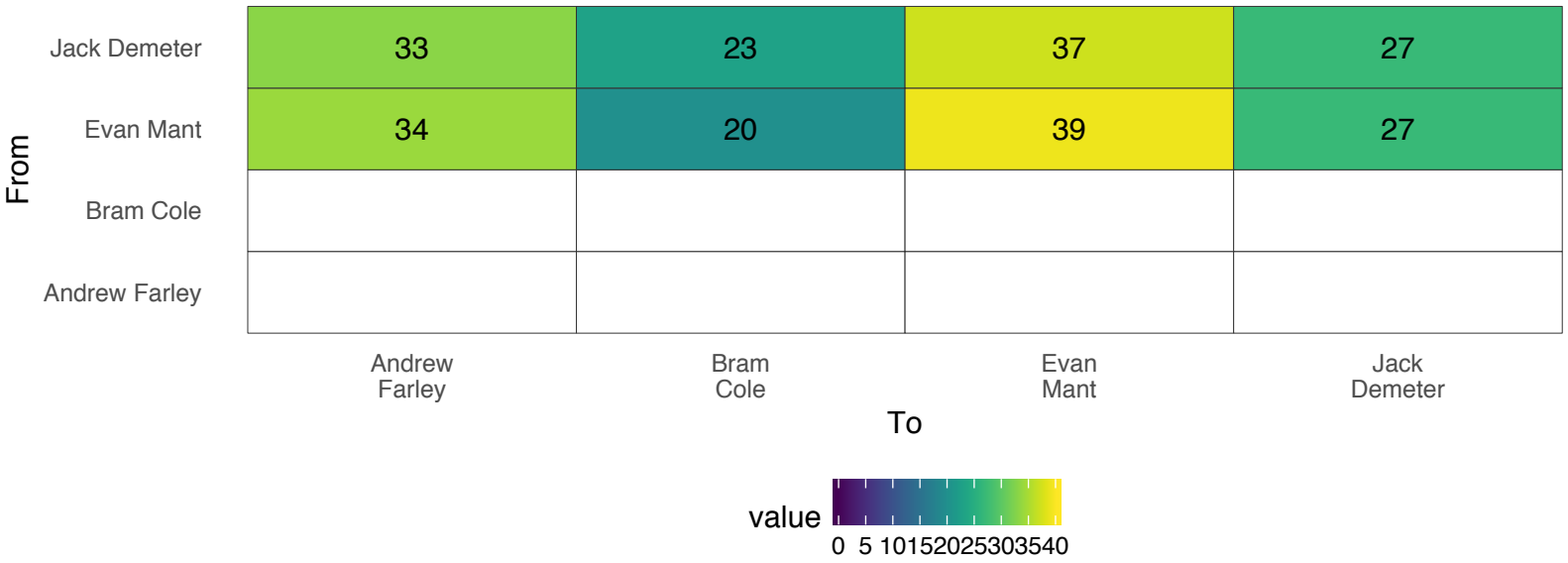
Team 106-14

Team Q Subscales Heatmap



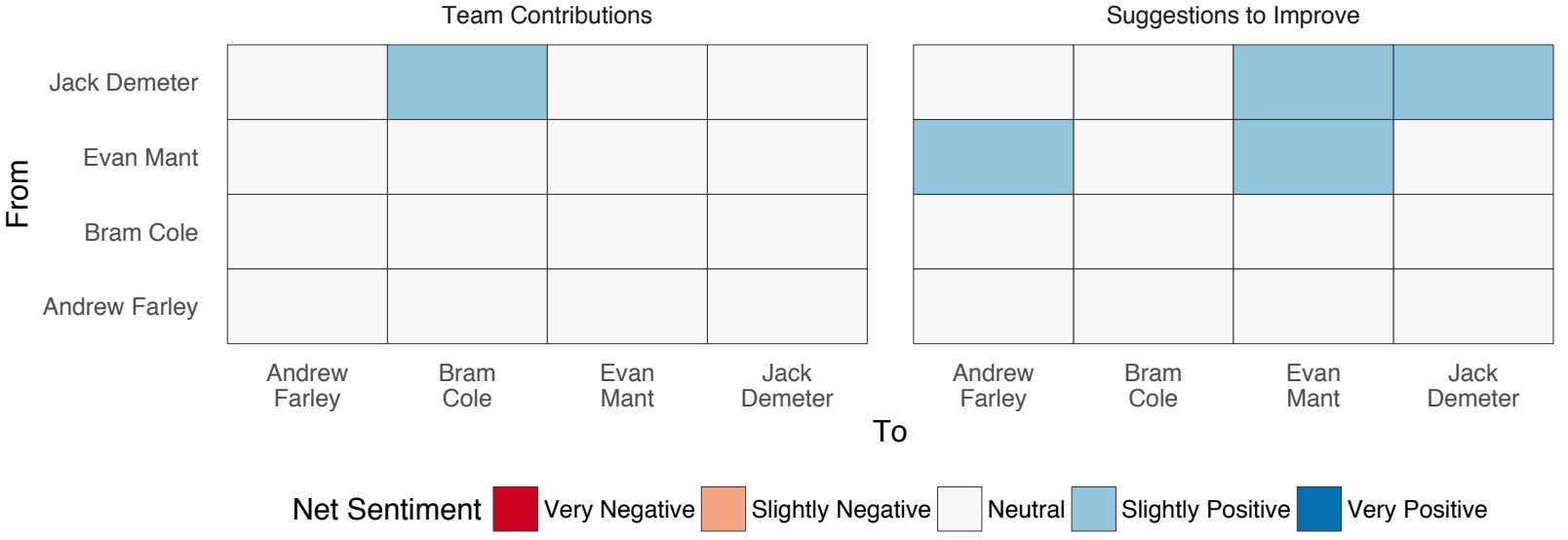
Points Distribution

Students assign points to each team member from a pool of 120



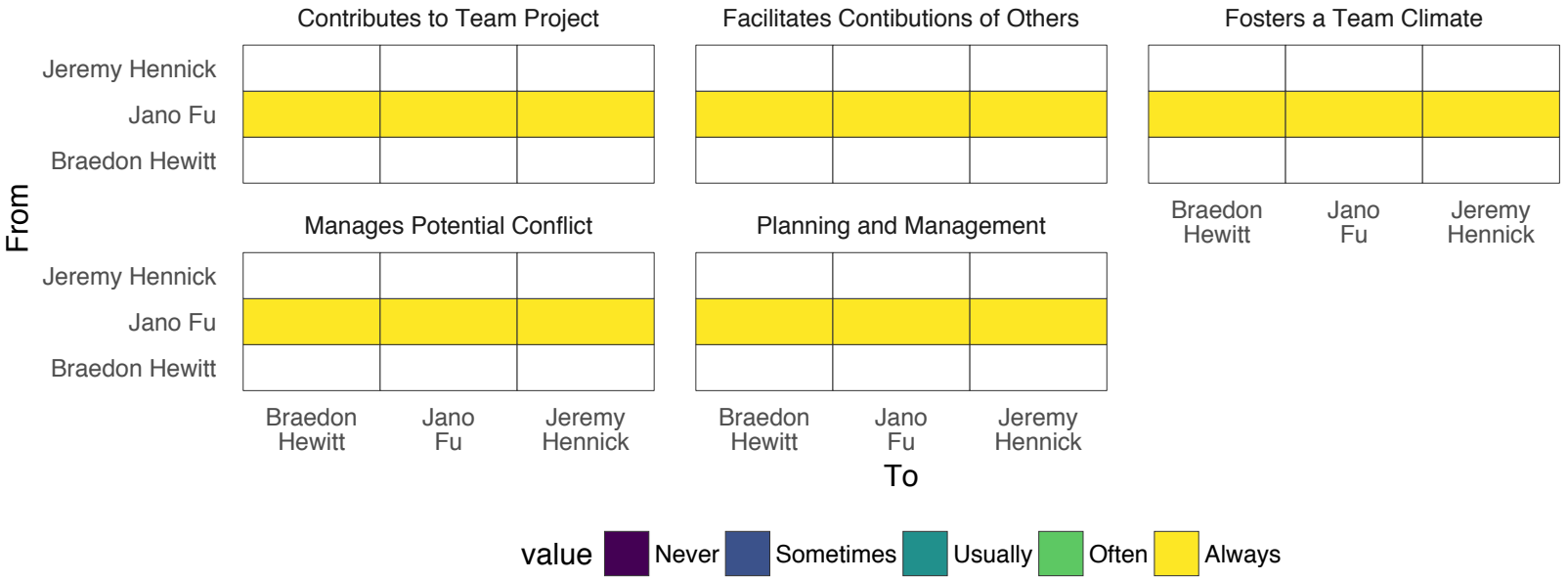
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



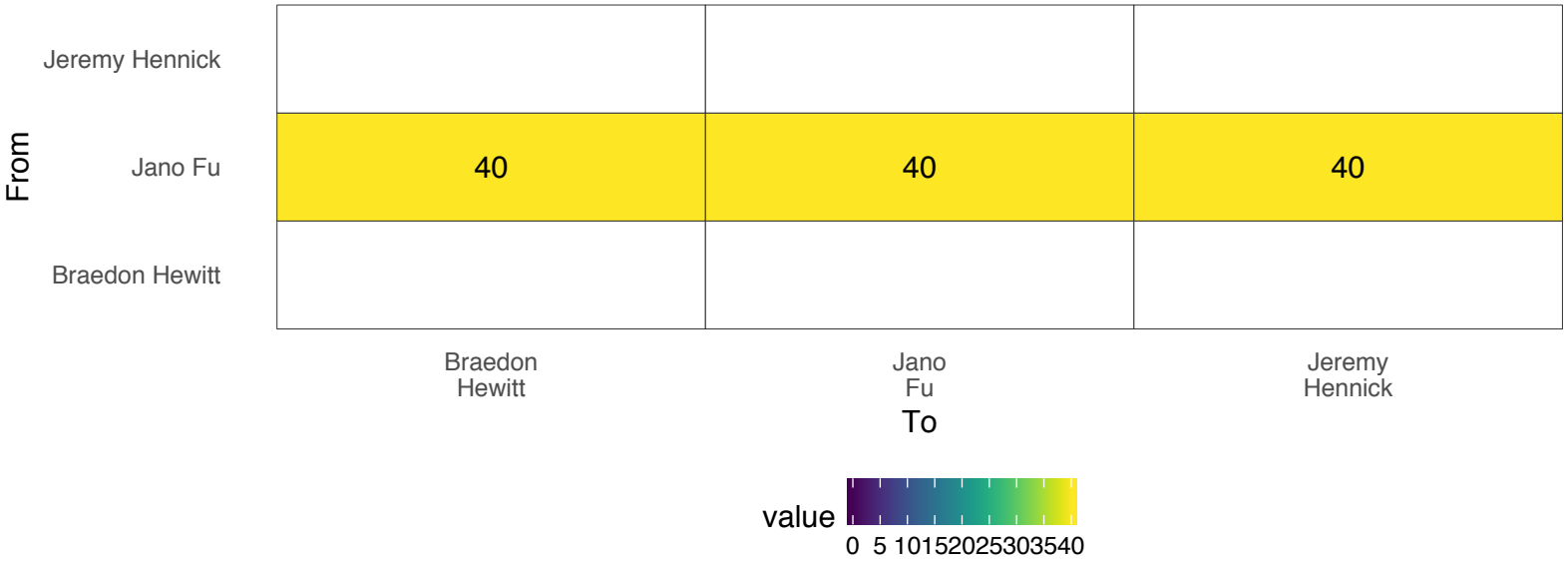
Team 106-15

Team Q Subscales Heatmap



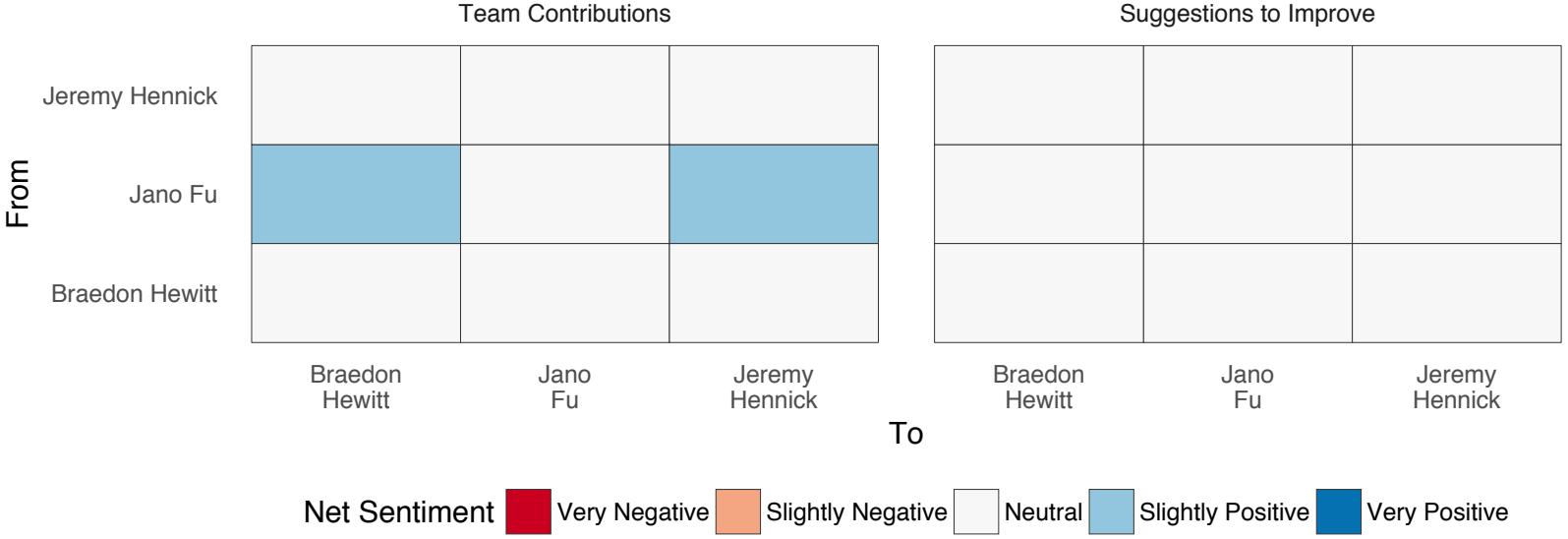
Points Distribution

Students assign points to each team member from a pool of 120



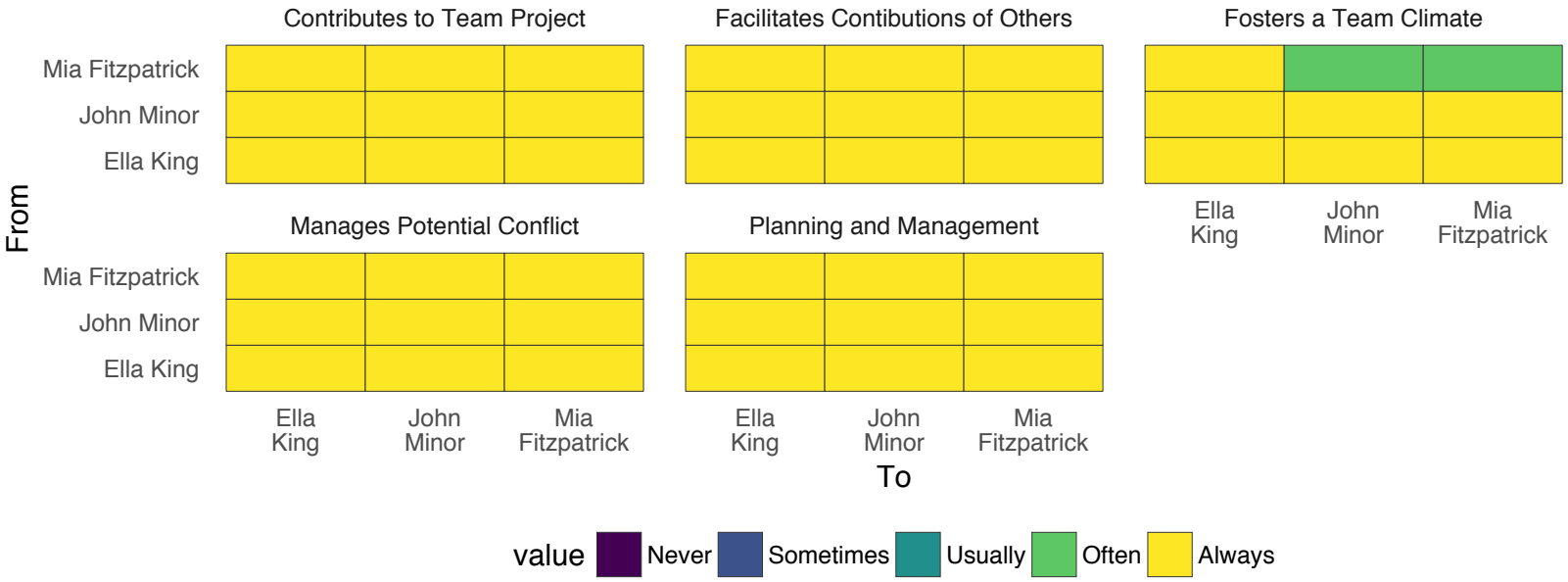
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



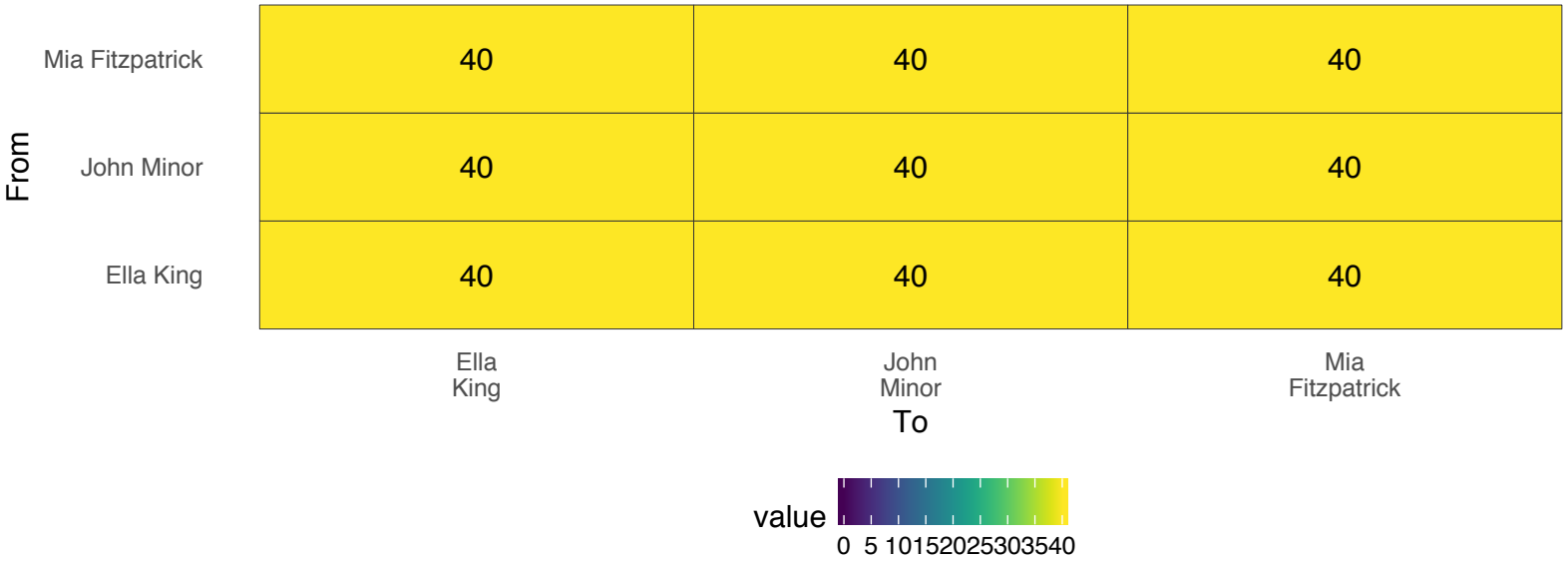
Team 106-16

Team Q Subscales Heatmap



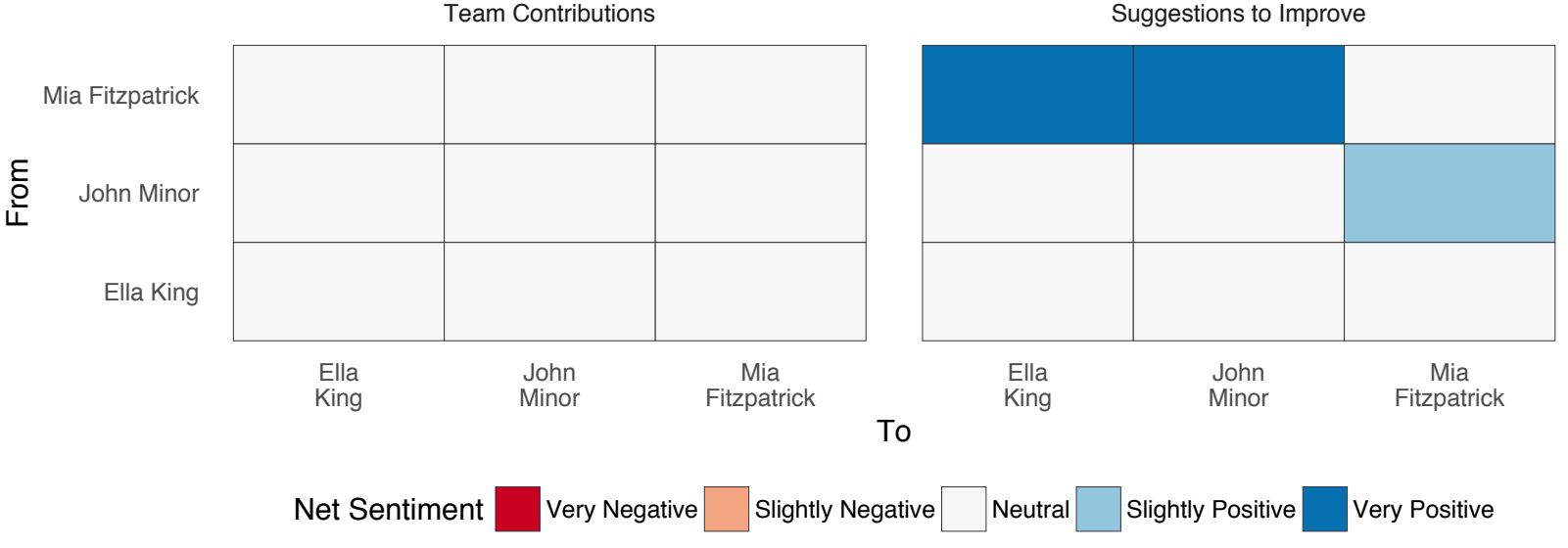
Points Distribution

Students assign points to each team member from a pool of 120



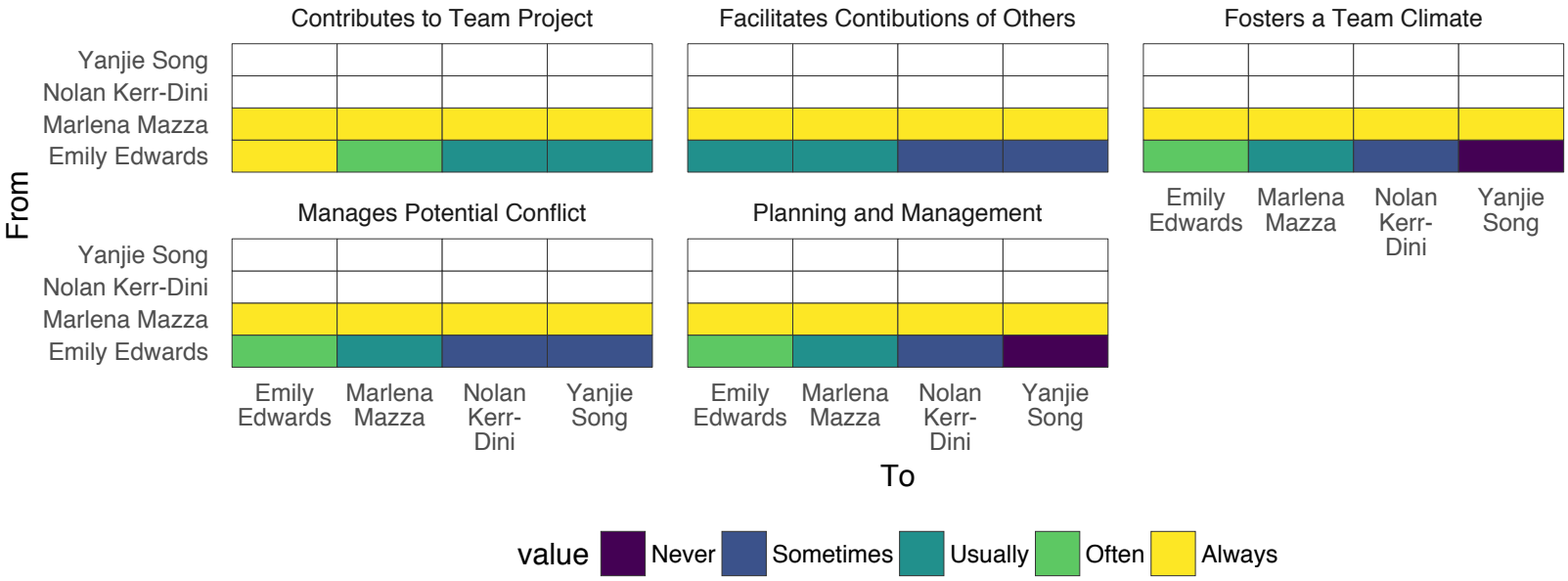
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



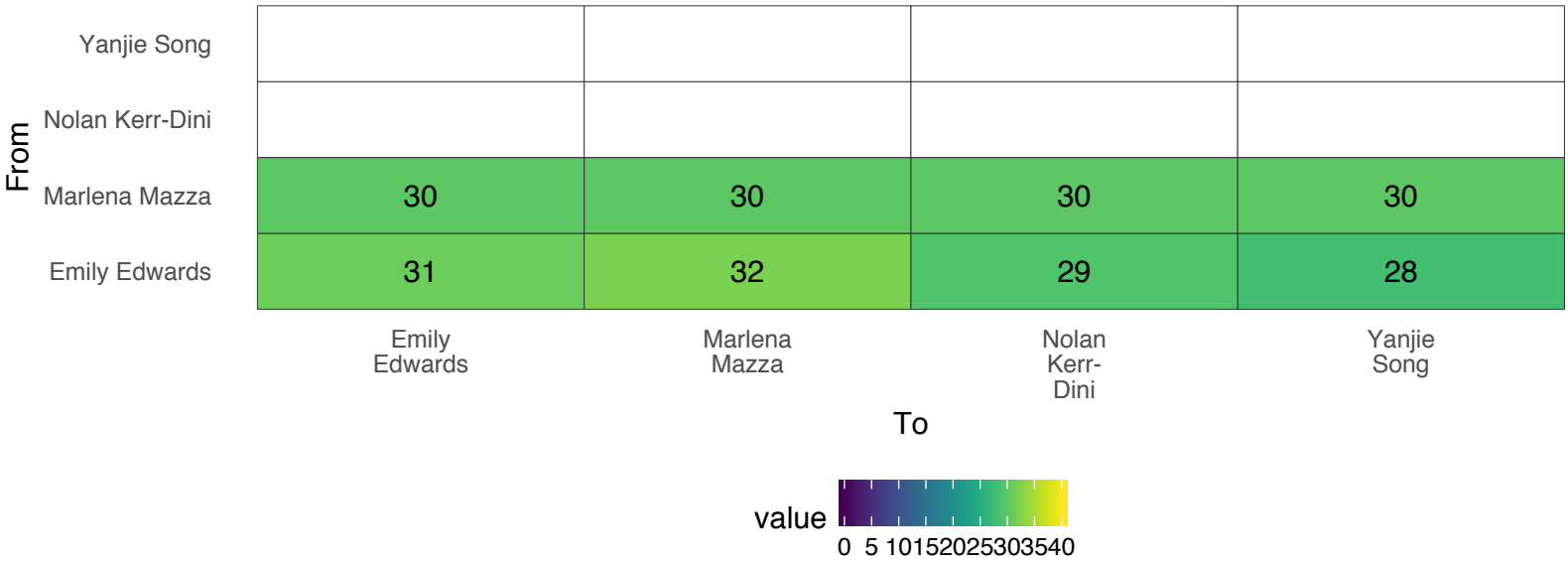
Team 106-17

Team Q Subscales Heatmap



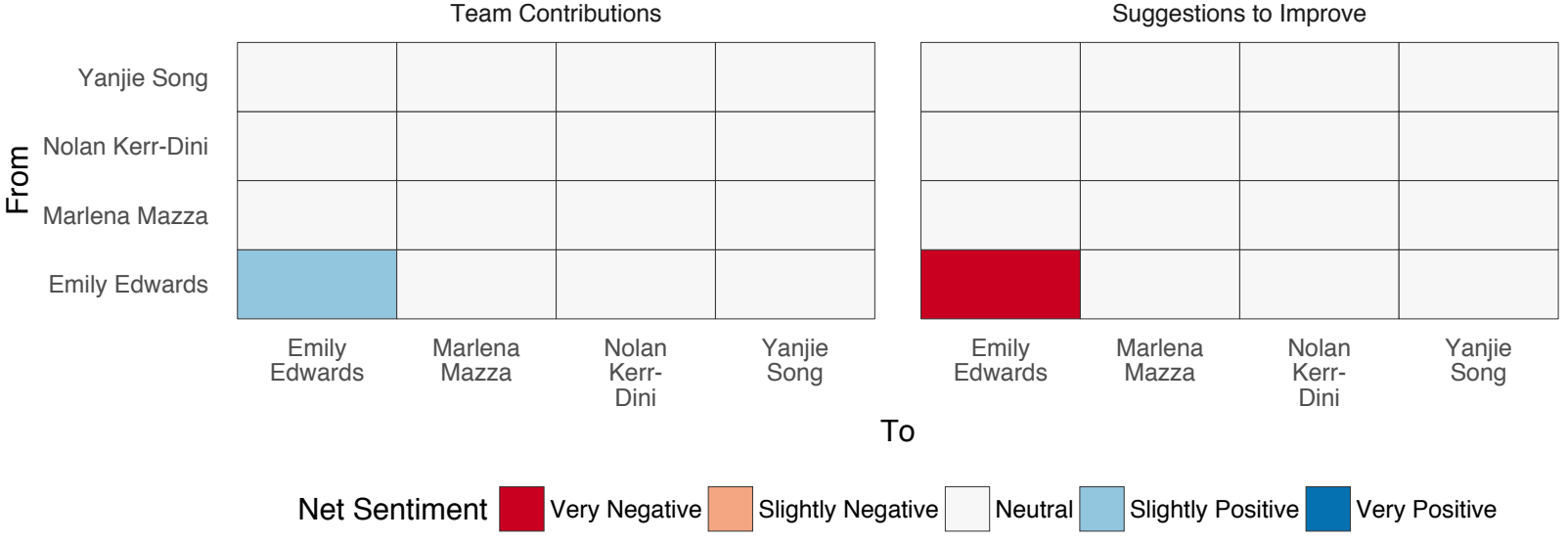
Points Distribution

Students assign points to each team member from a pool of 120



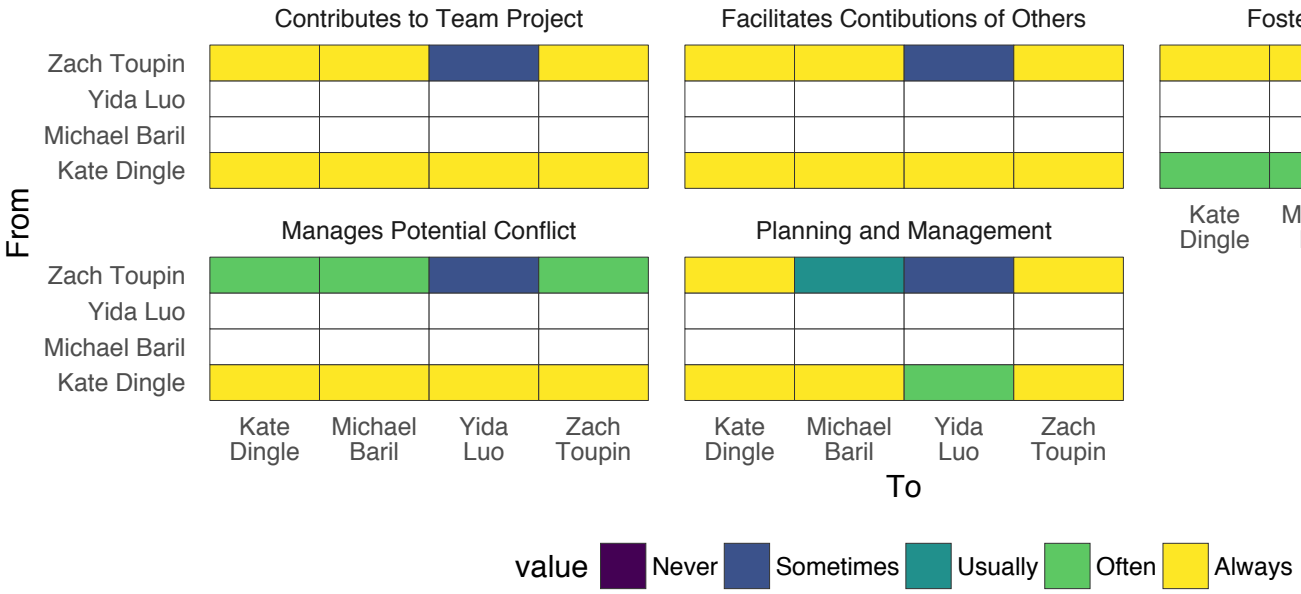
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



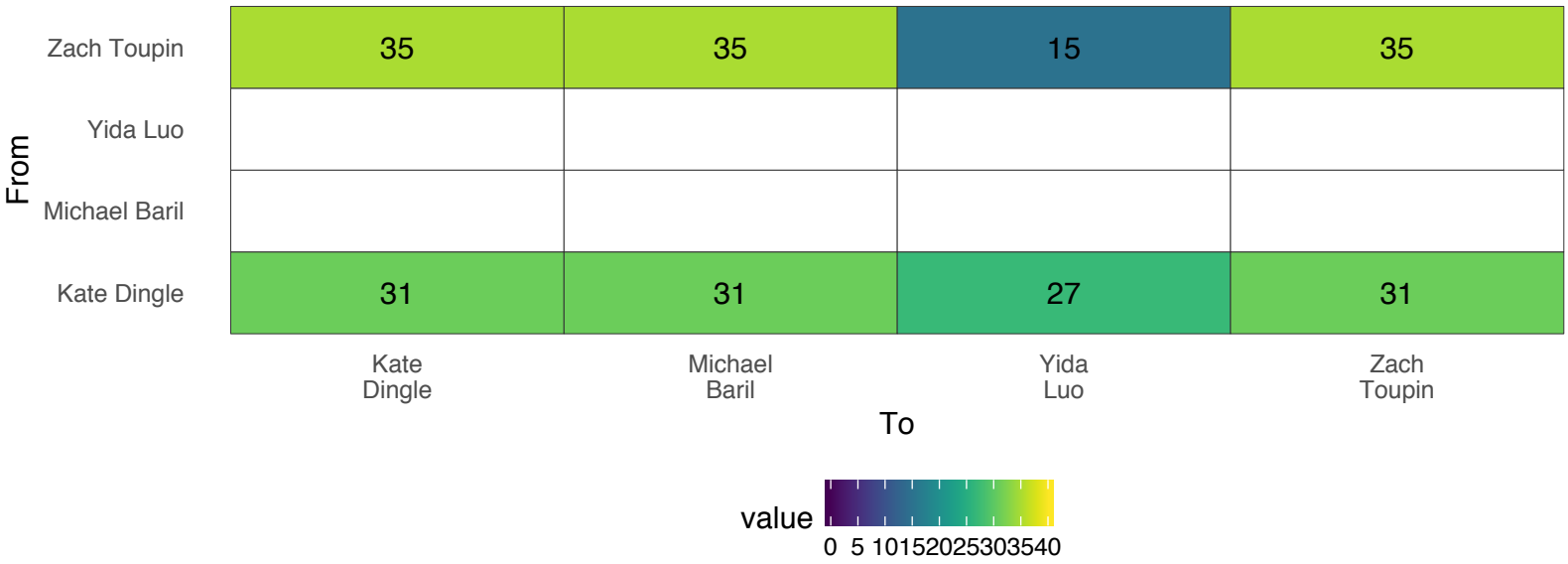
Team 106-18

Team Q Subscales Heatmap



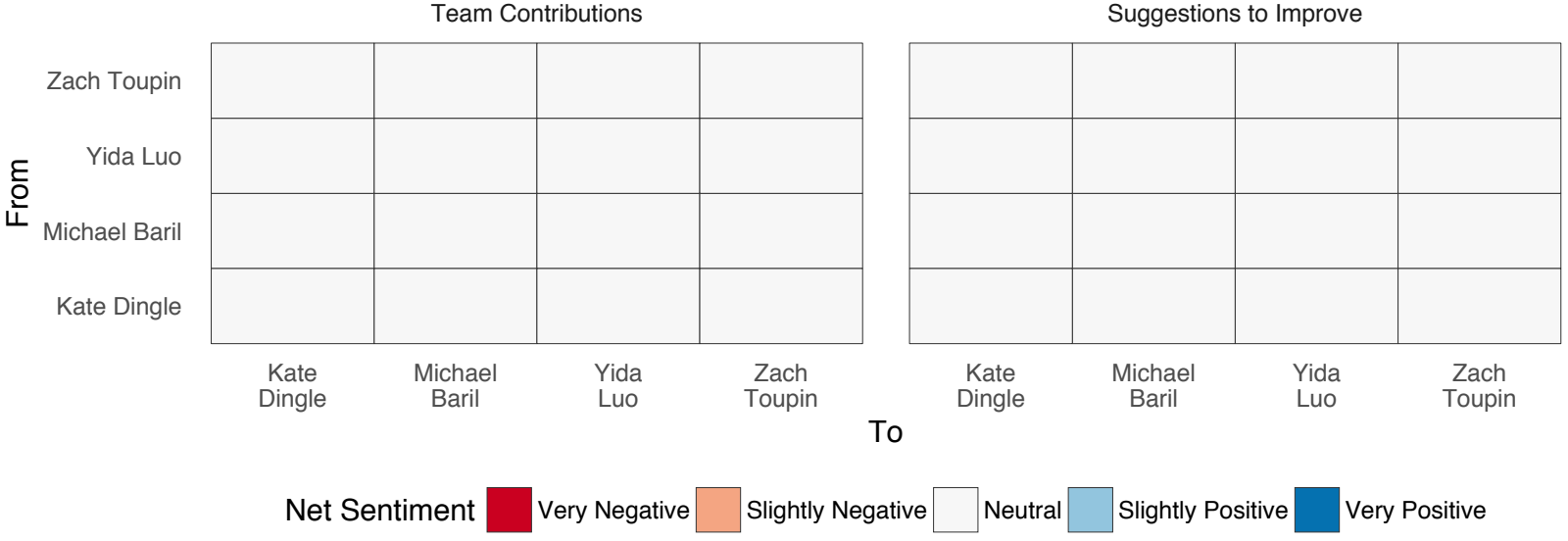
Points Distribution

Students assign points to each team member from a pool of 120



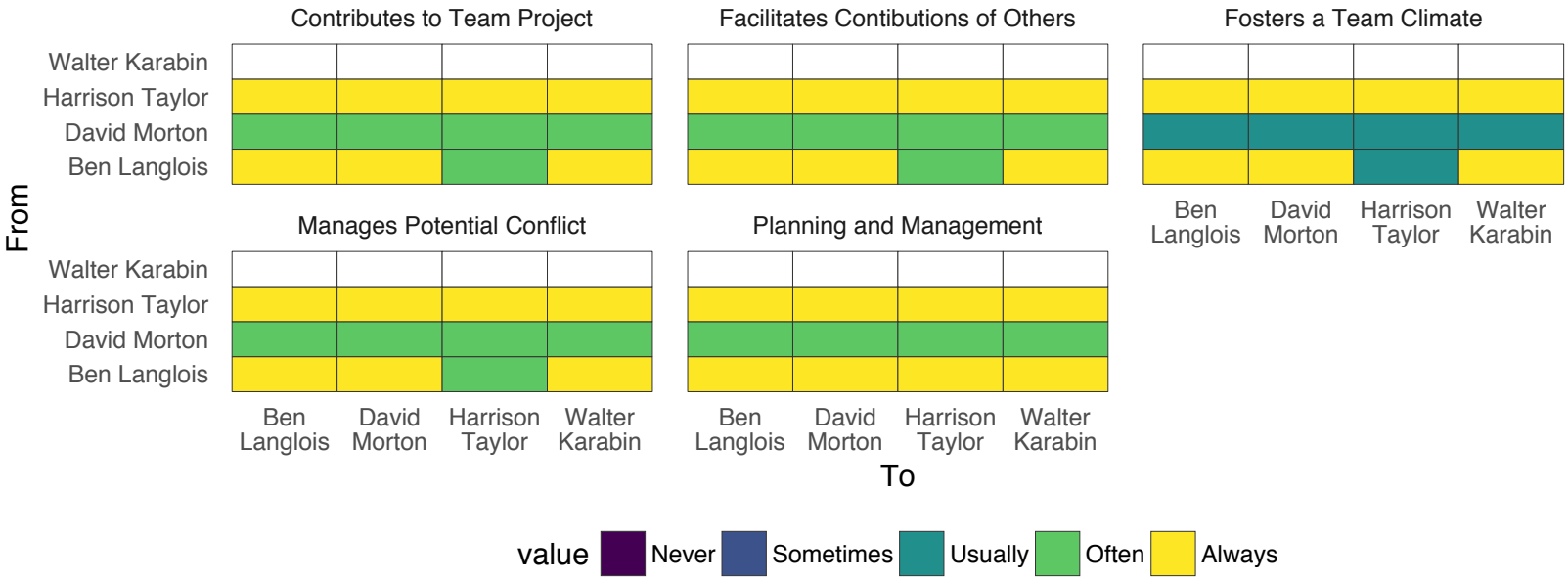
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



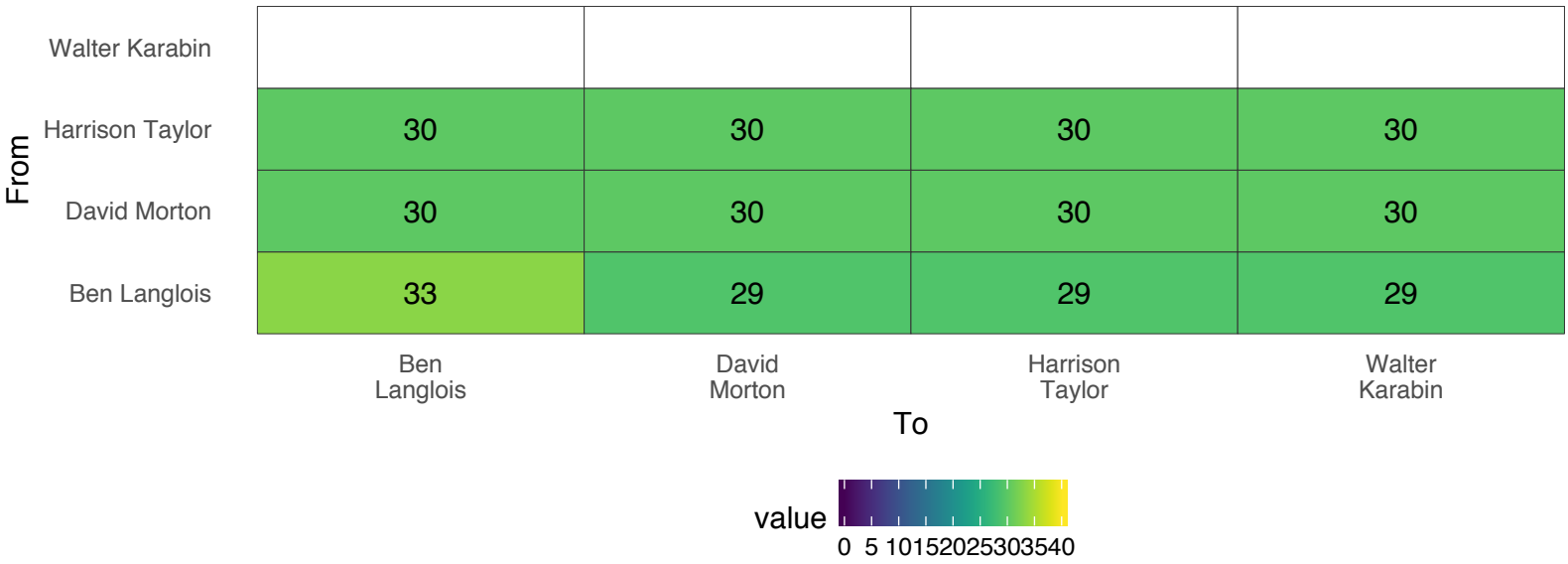
Team 106-20

Team Q Subscales Heatmap



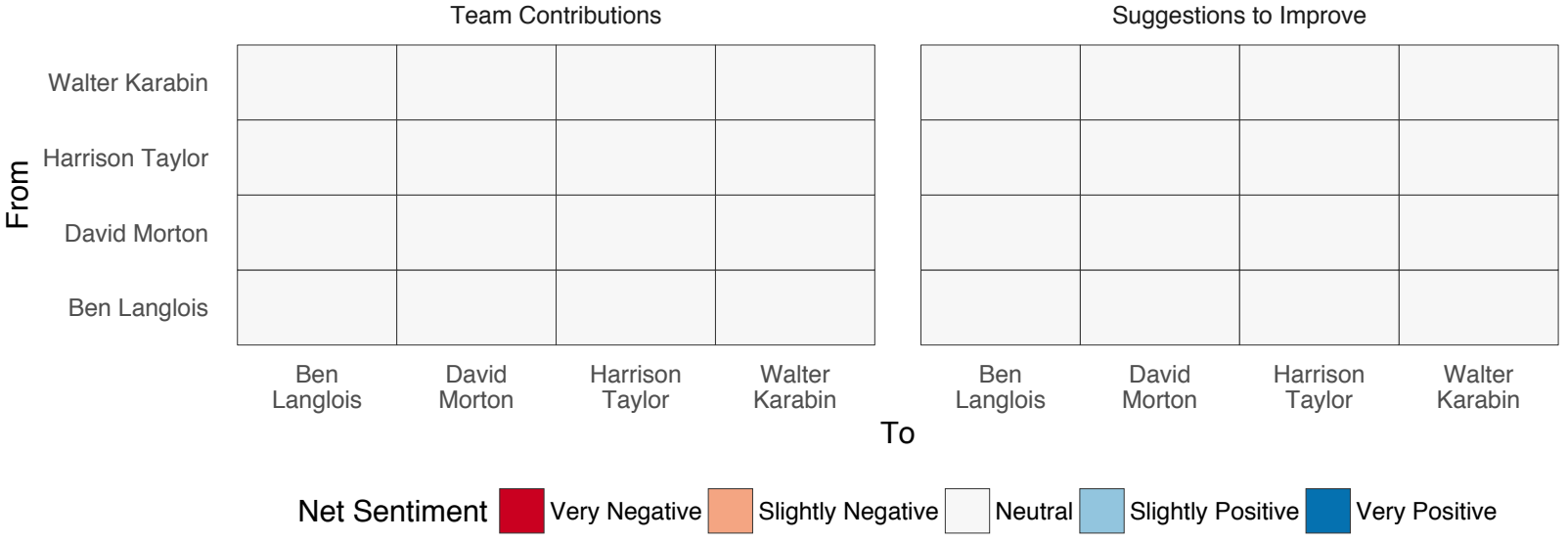
Points Distribution

Students assign points to each team member from a pool of 120



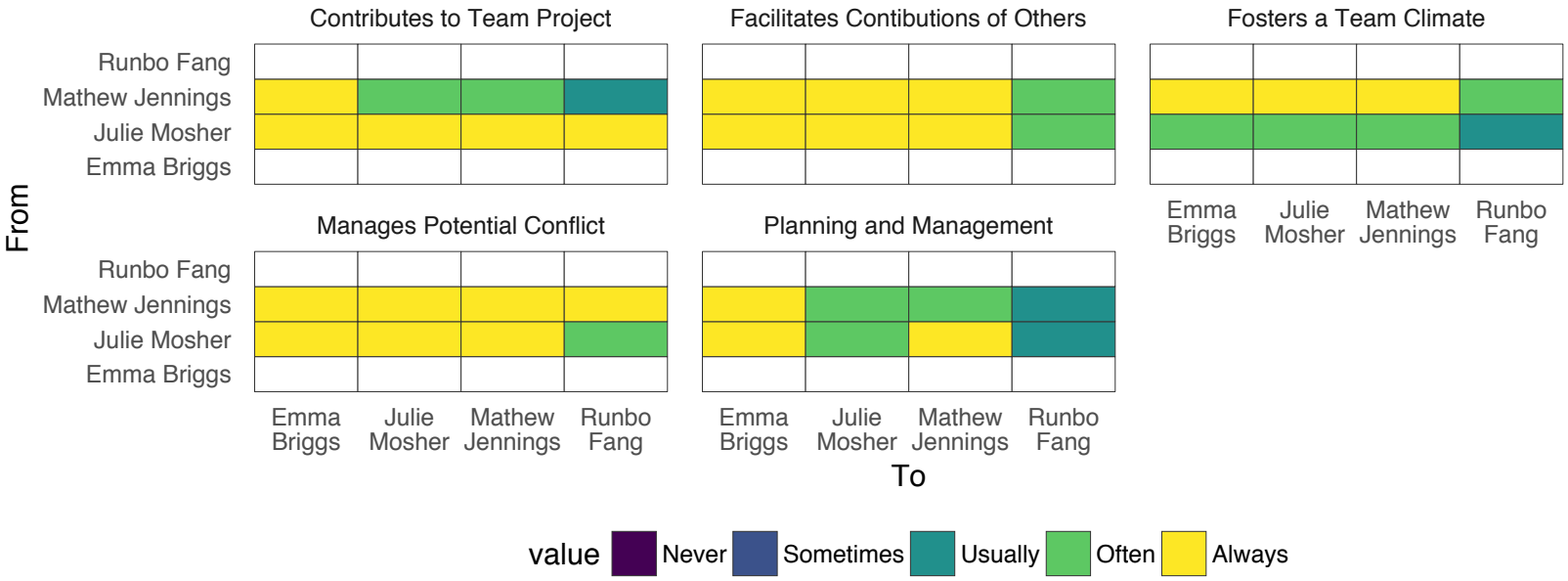
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



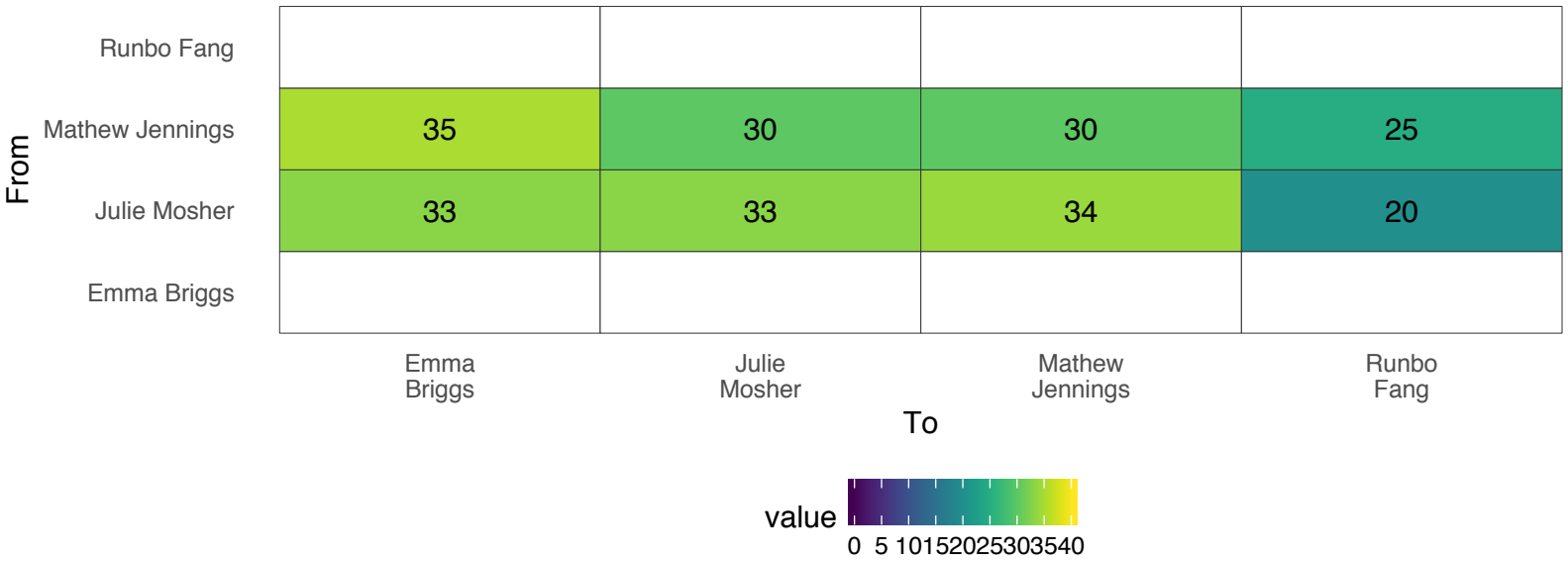
Team 106-22

Team Q Subscales Heatmap



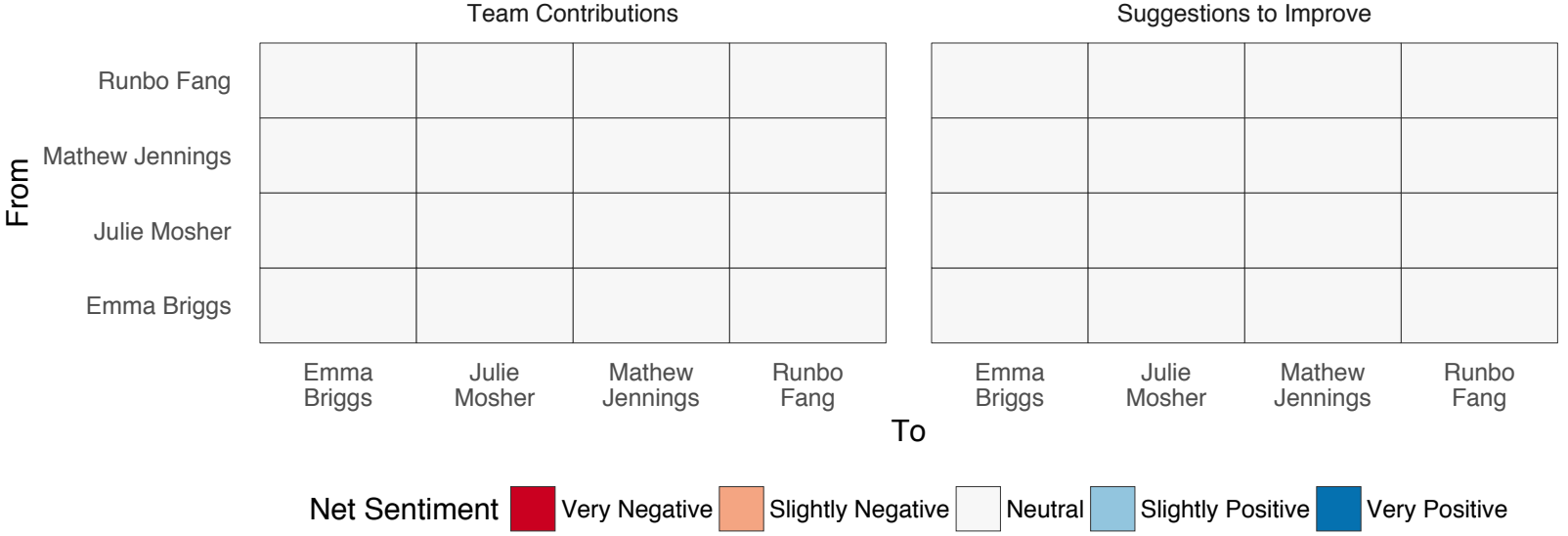
Points Distribution

Students assign points to each team member from a pool of 120



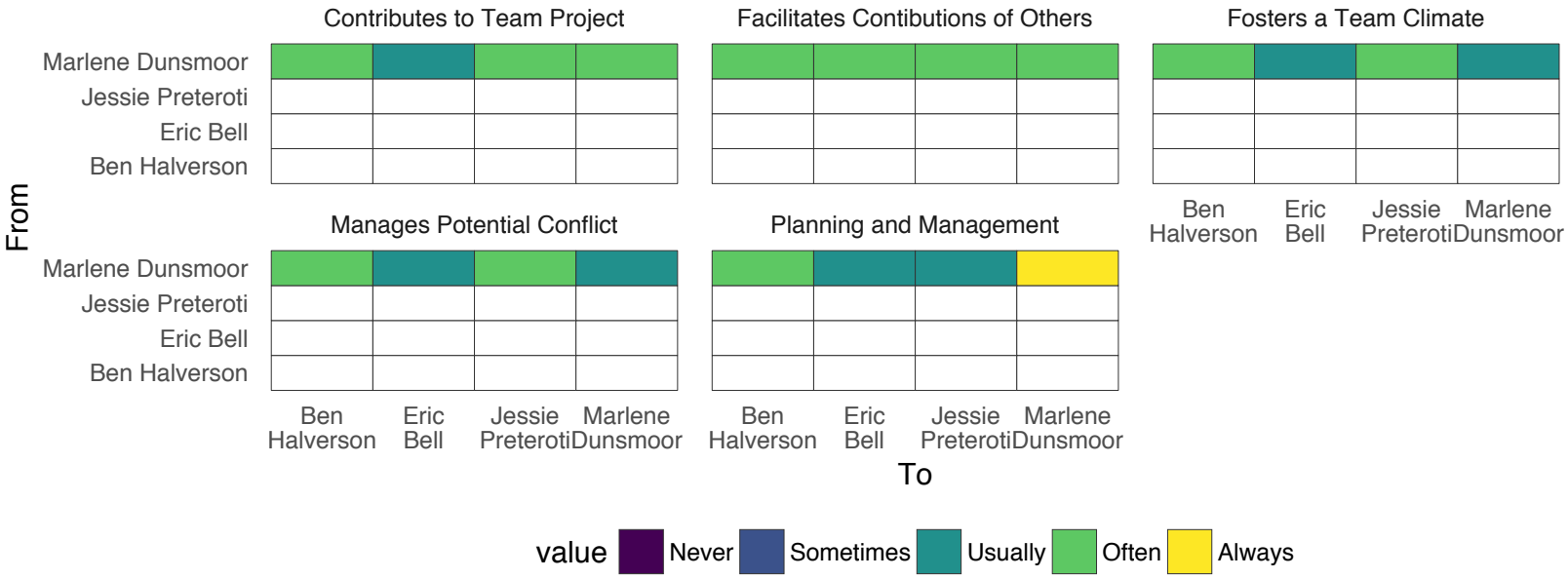
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



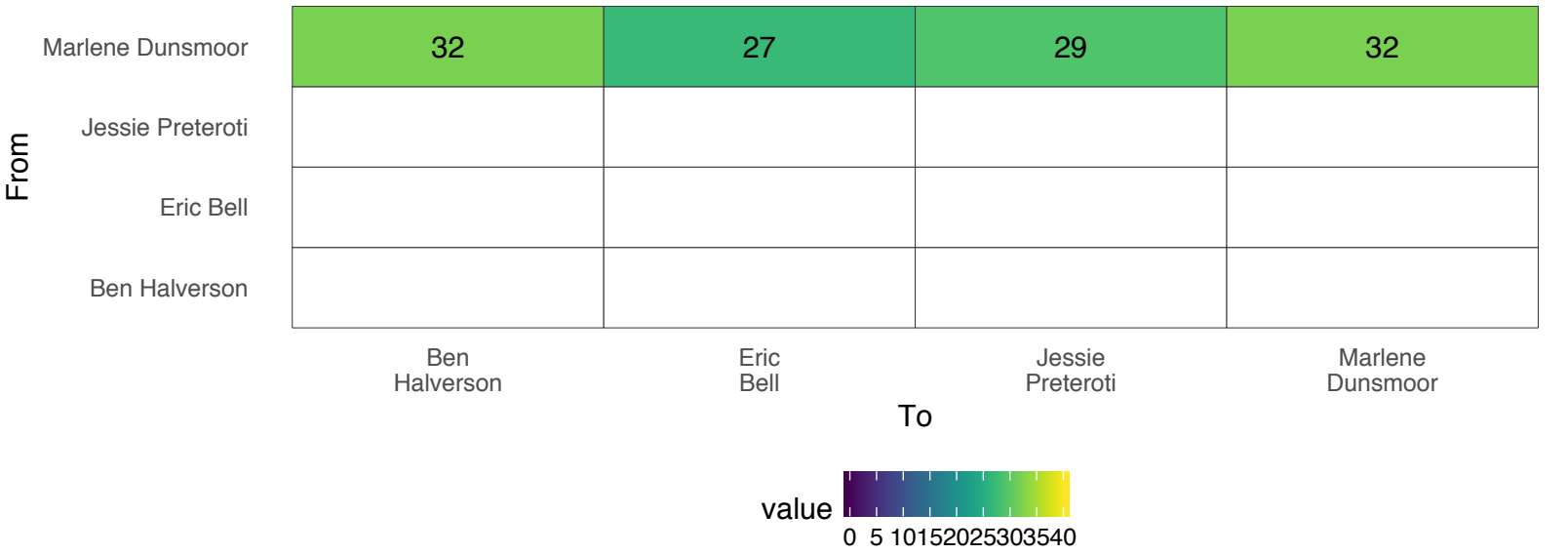
Team 106-23

Team Q Subscales Heatmap



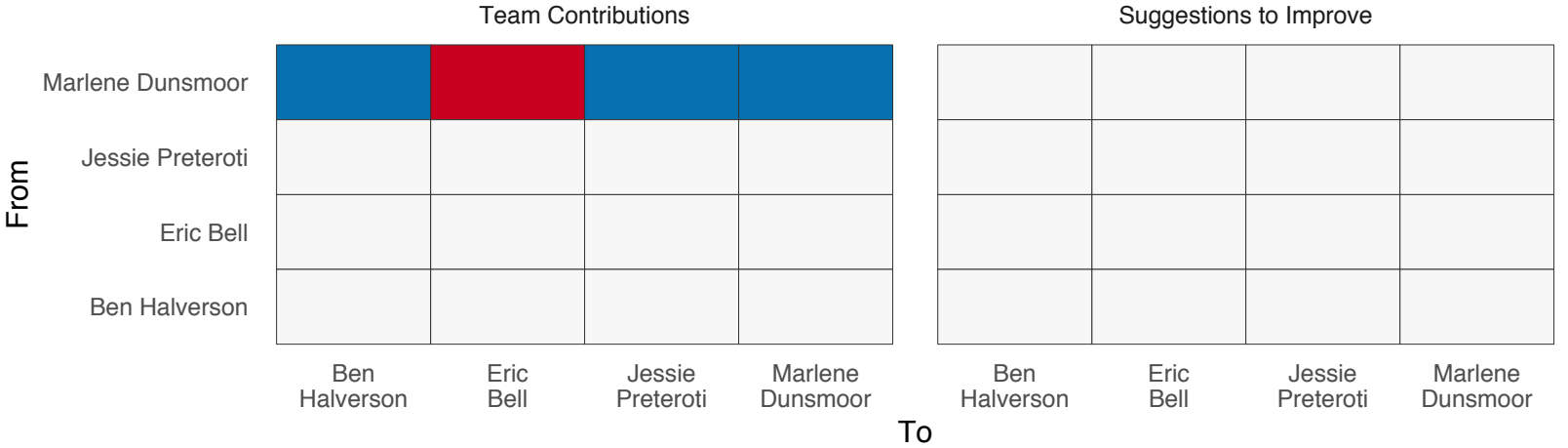
Points Distribution

Students assign points to each team member from a pool of 120



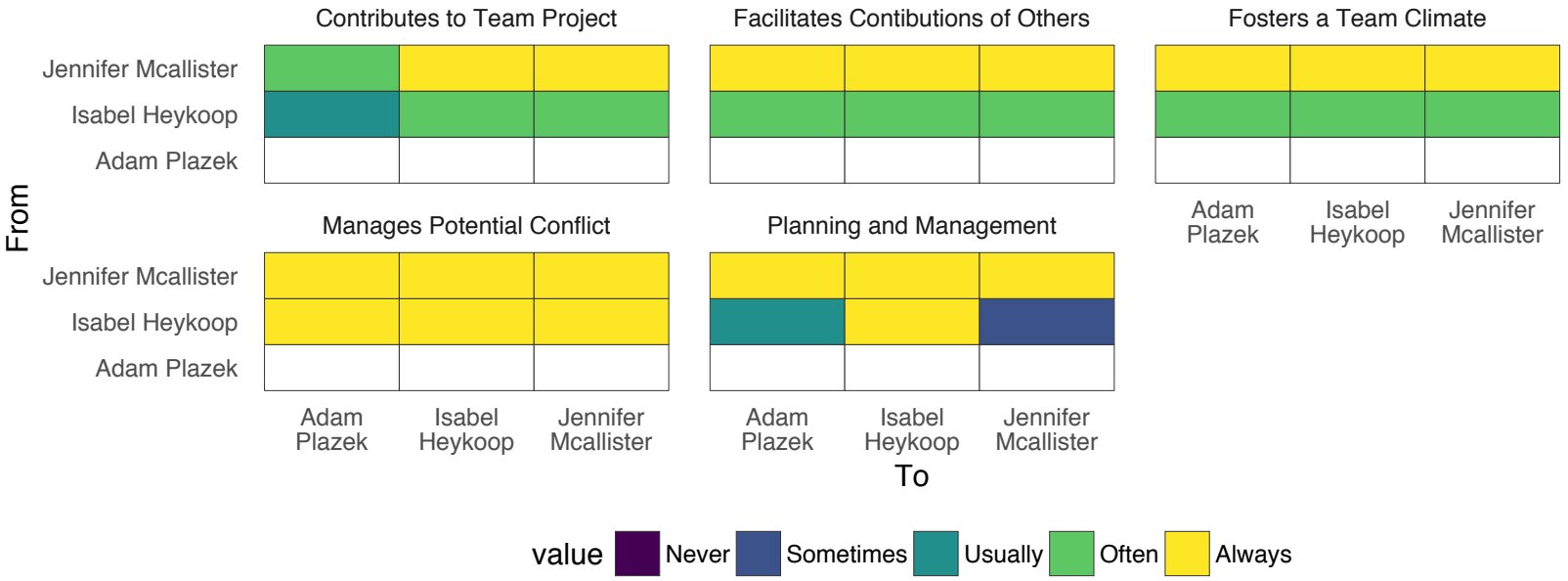
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



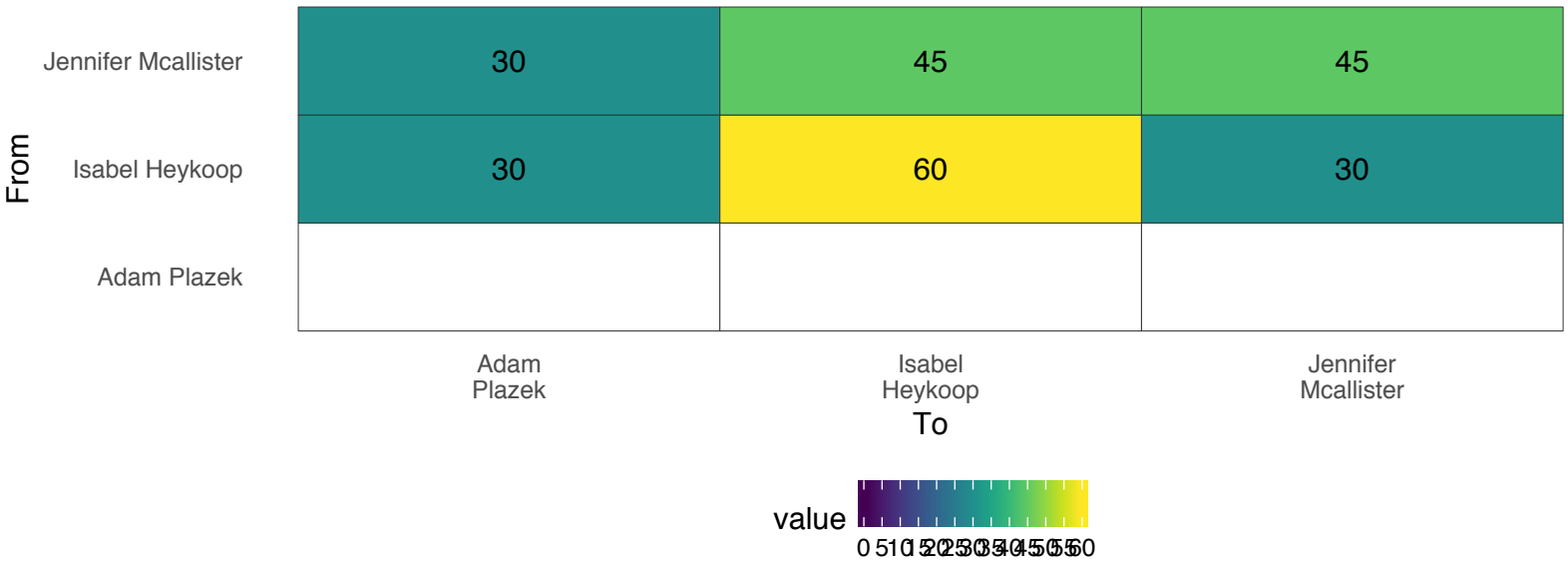
Team 106-24

Team Q Subscales Heatmap



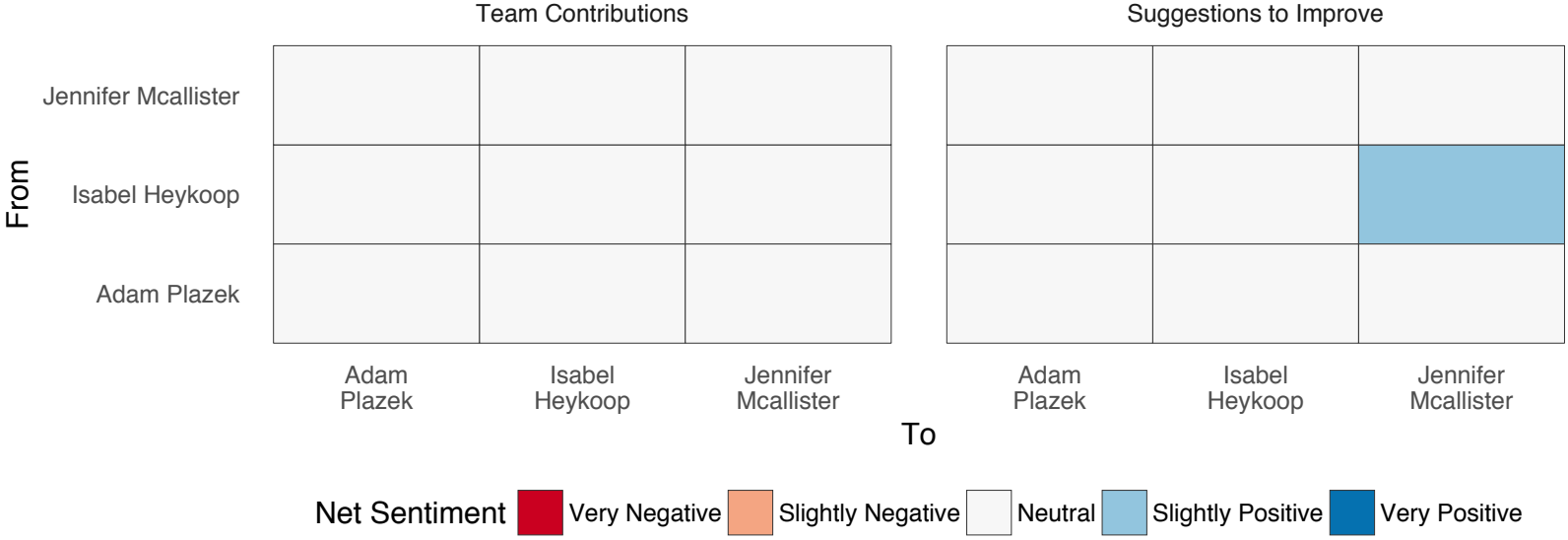
Points Distribution

Students assign points to each team member from a pool of 120



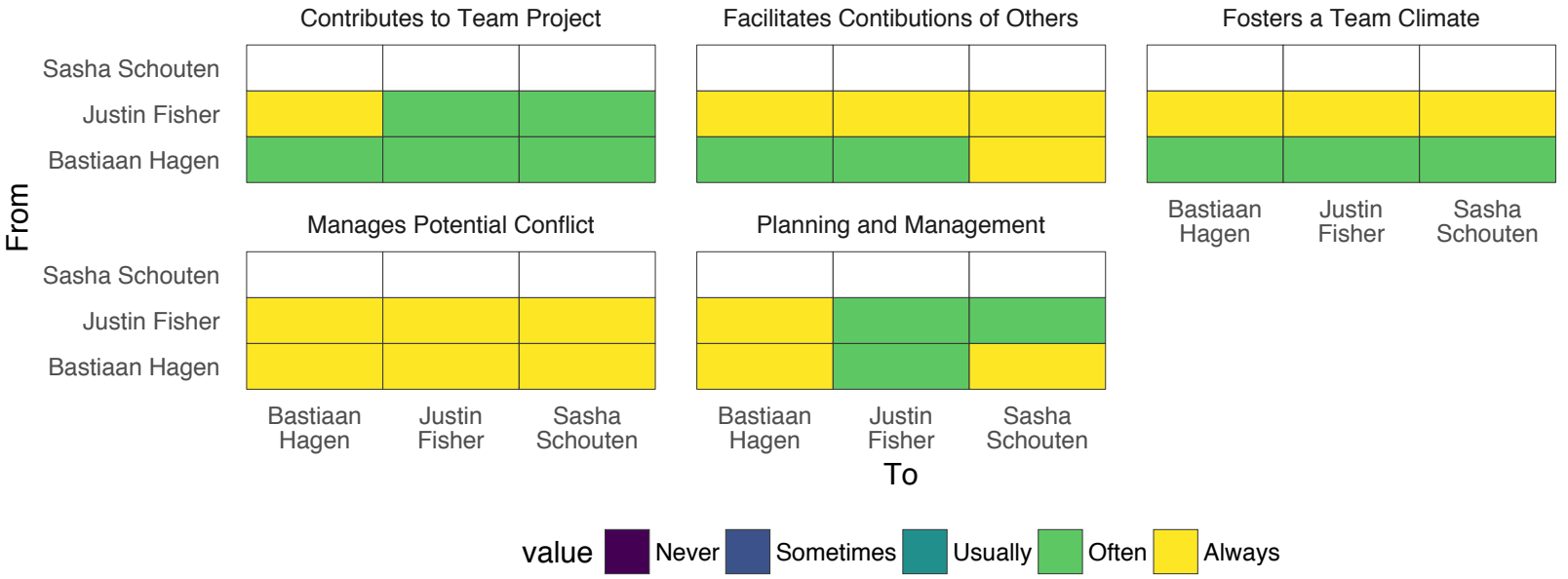
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



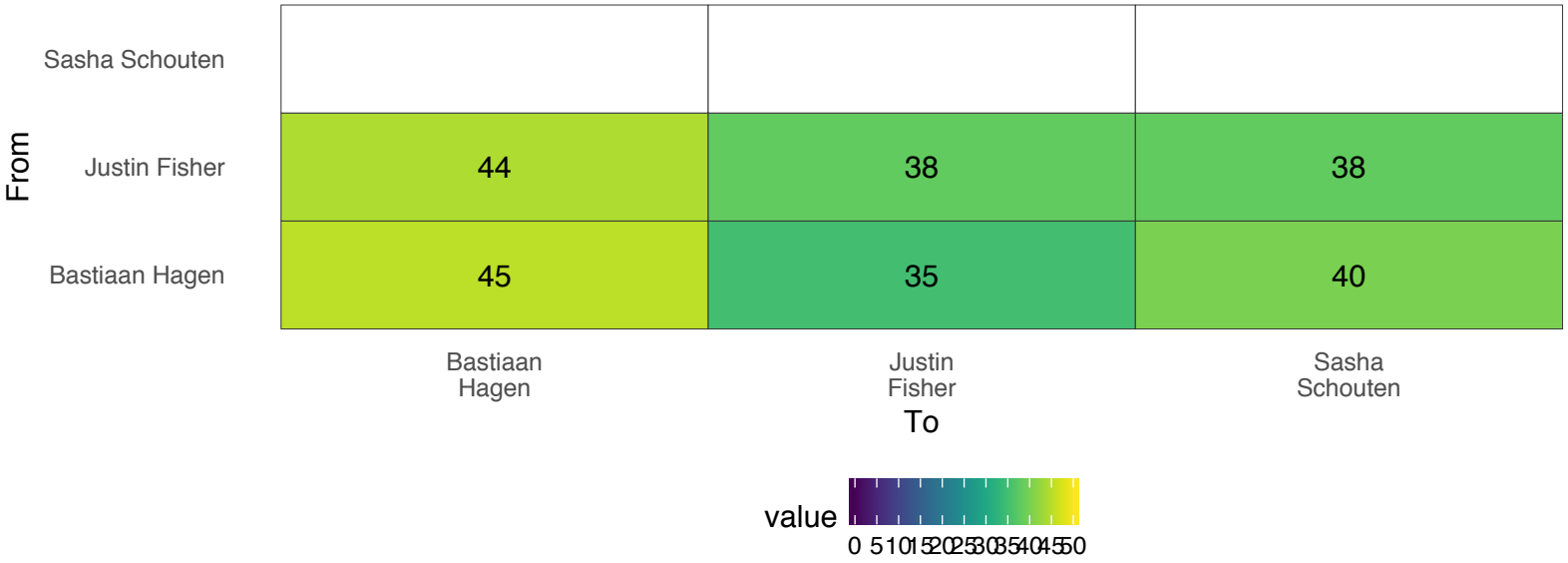
Team 106-25

Team Q Subscales Heatmap



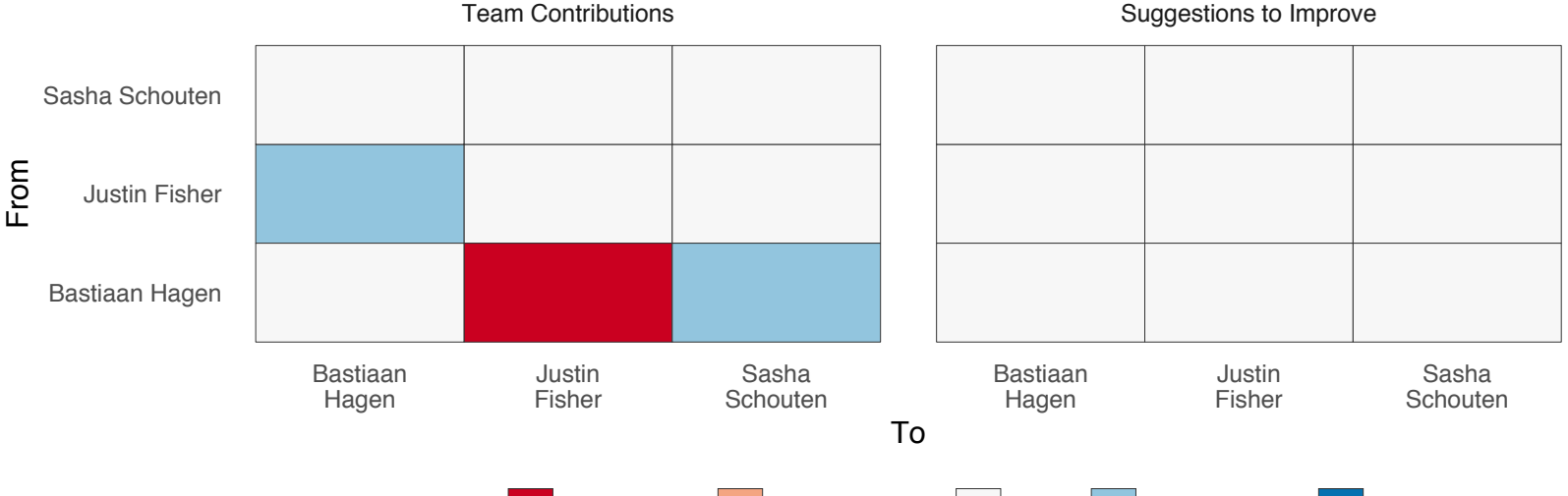
Points Distribution

Students assign points to each team member from a pool of 120



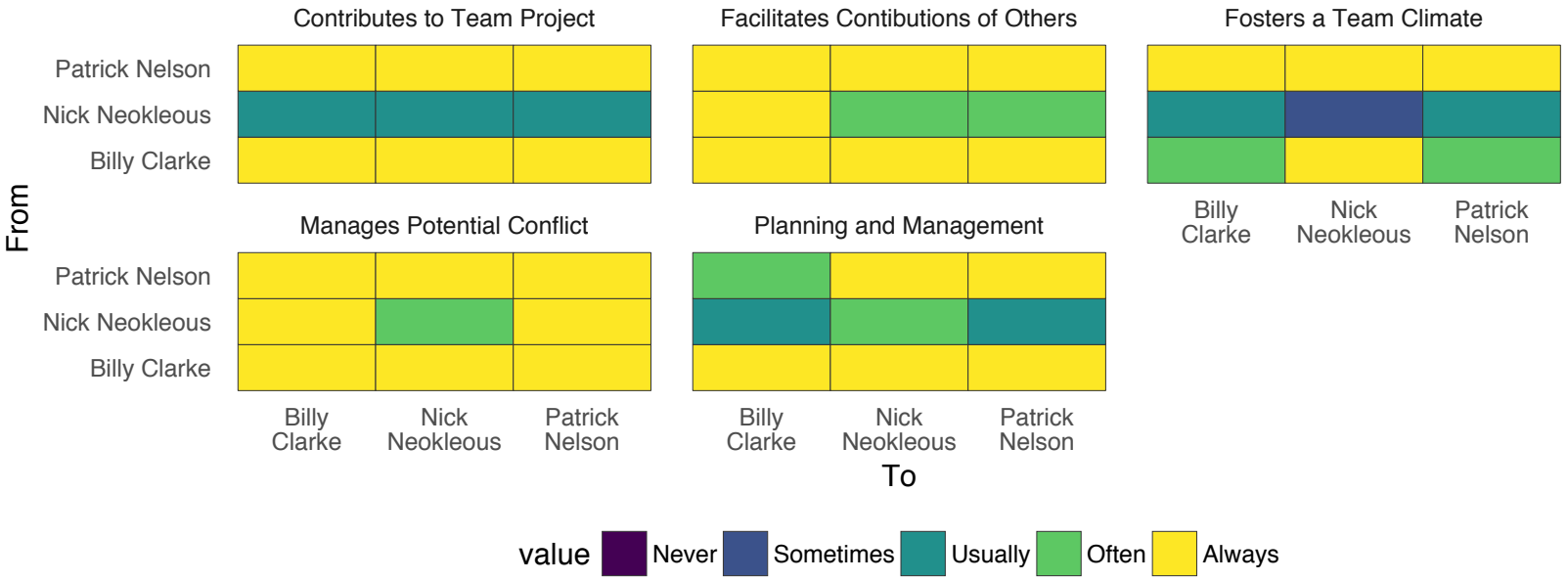
Sentiment analysis of comments

Net sentiment assigned by frequency of positive/negative words



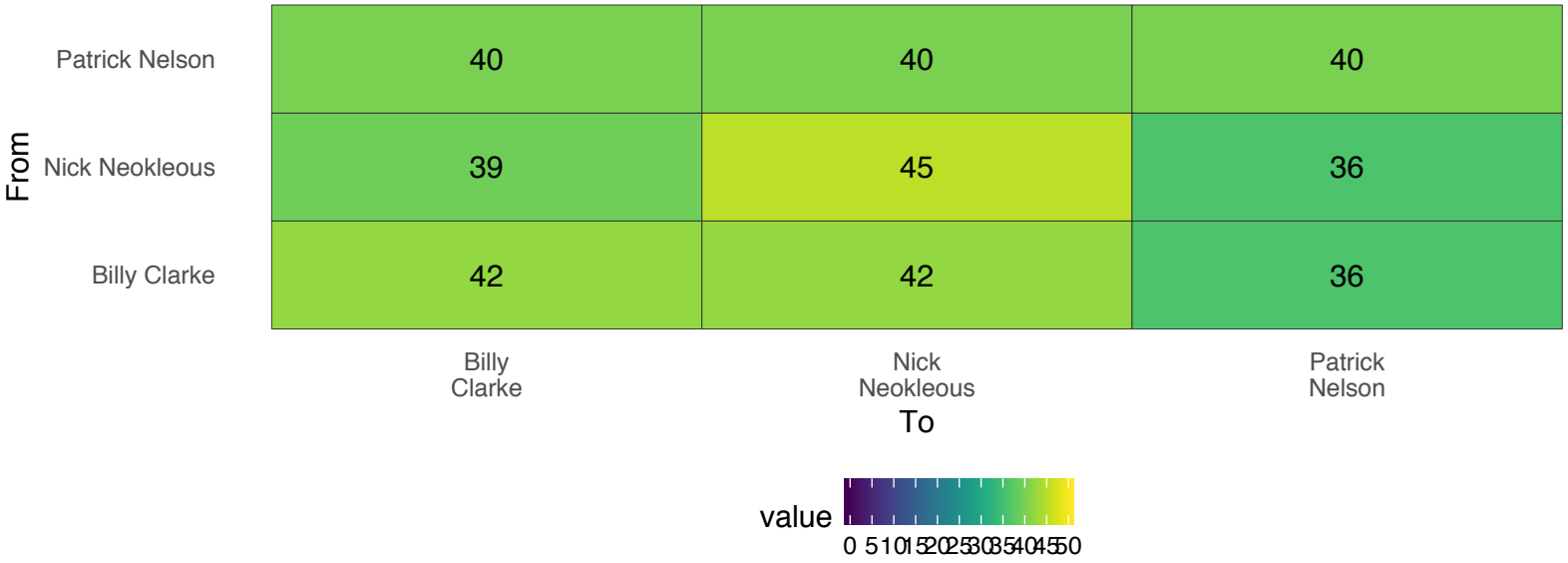
Team 106-26

Team Q Subscales Heatmap



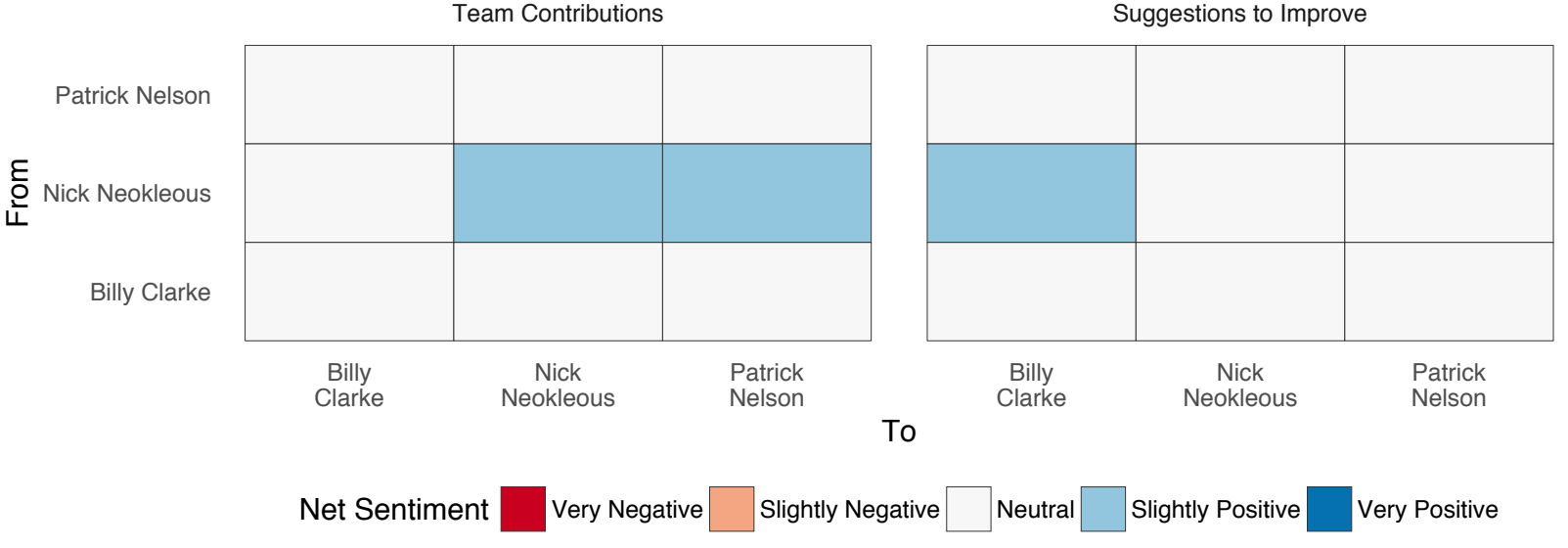
Points Distribution

Students assign points to each team member from a pool of 120



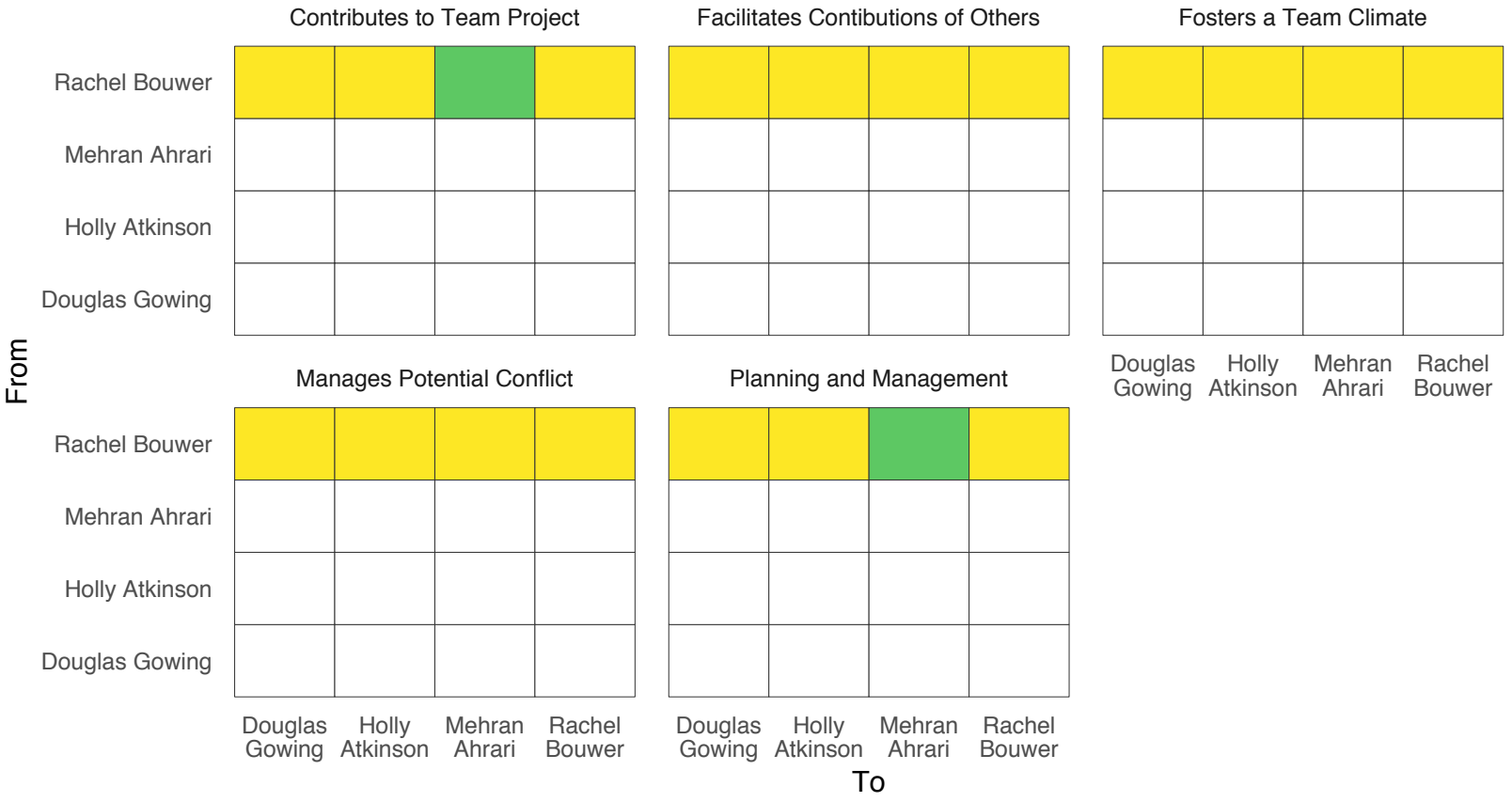
Sentiment analysis of comments

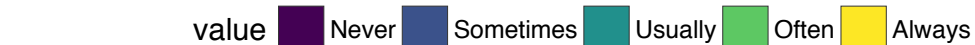
Net sentiment assigned by frequency of positive/negative words



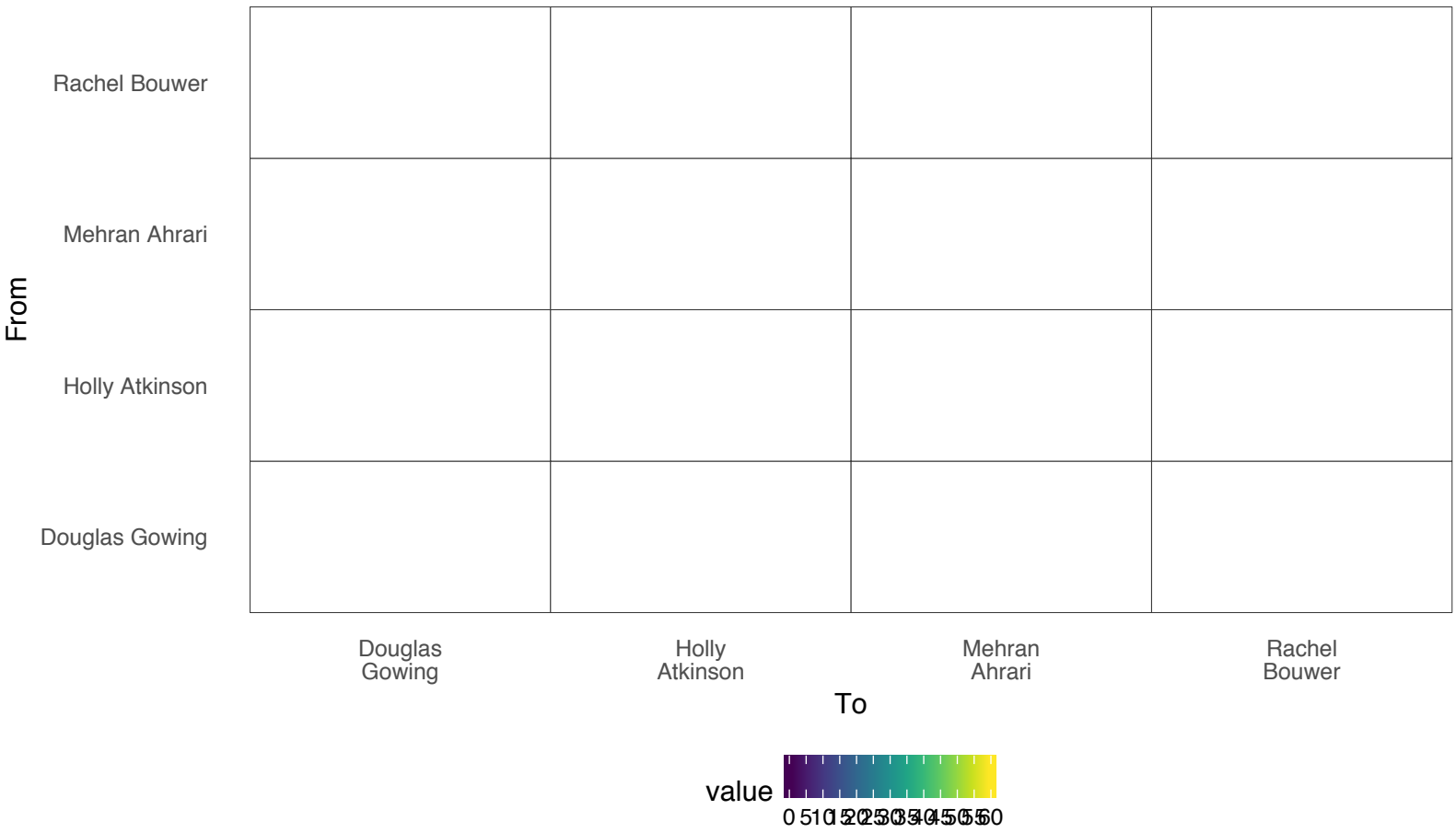
Team 100-09

Team Q Subscales Heatmap





No member of team 100-09 has completed the GRASP survey

Points Distribution

Students assign points to each team member from a pool of 120