

Wellbeing Survey Report

02 February 2021

Contents

Introduction	2
Responses	2
Plots	4
Score over time	9

Introduction

The wellbeing survey was created to capture how the data lab team were feeling and how they were coping in and outside of the workplace. It also provided the team an anonymous way to express any concerns or suggestions directly to management and senior leadership teams.

The response rate has been relatively high each week and comments have been provided which have been fed directly back to SLT.

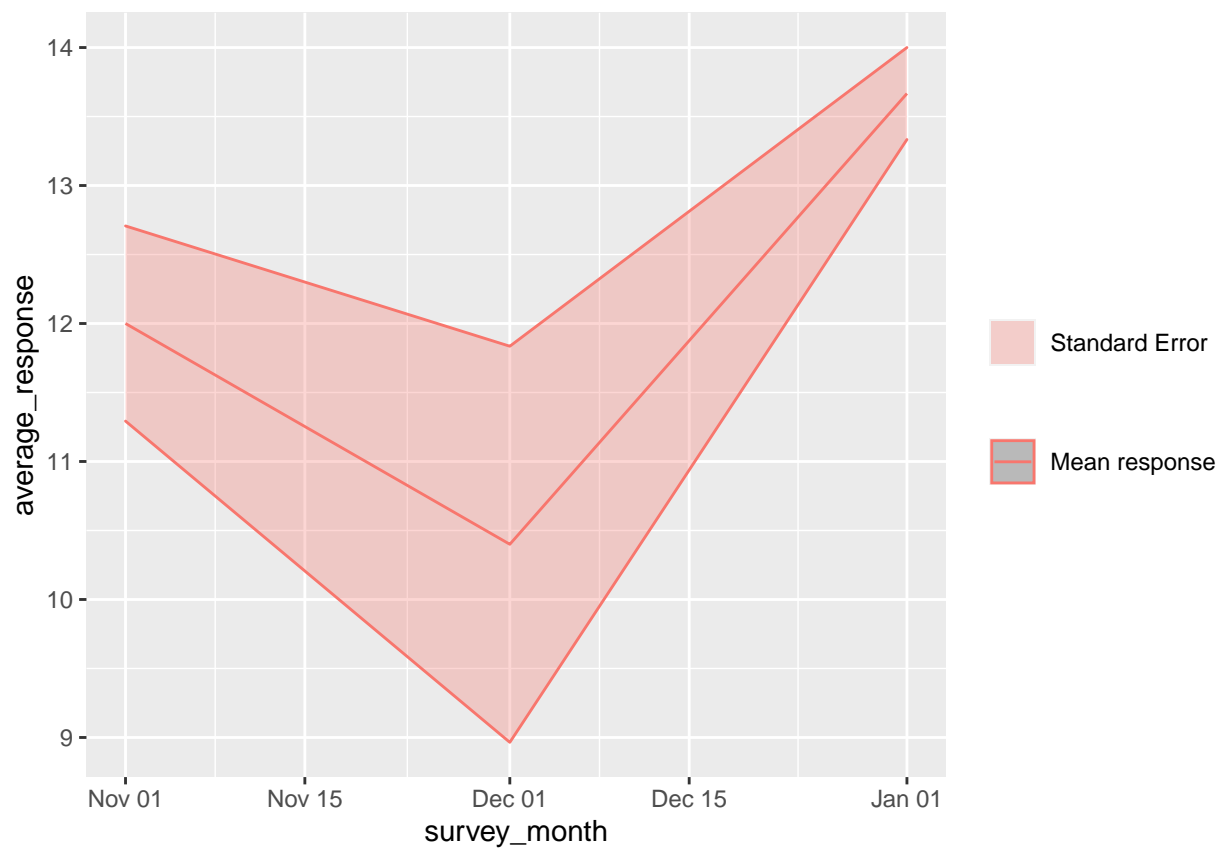
Since the wellbeing survey started, more teams within NDEC have shown interest in rolling the survey out to their own team members.

Responses

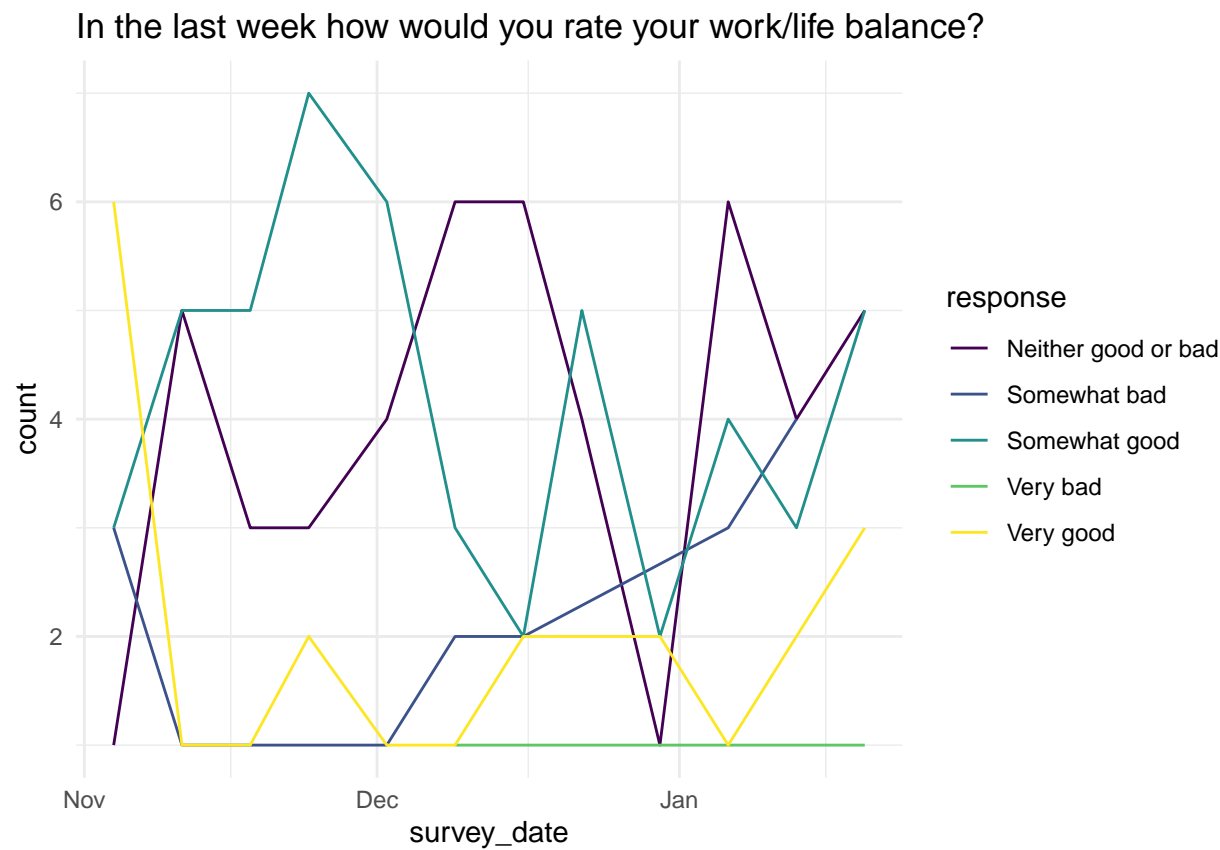
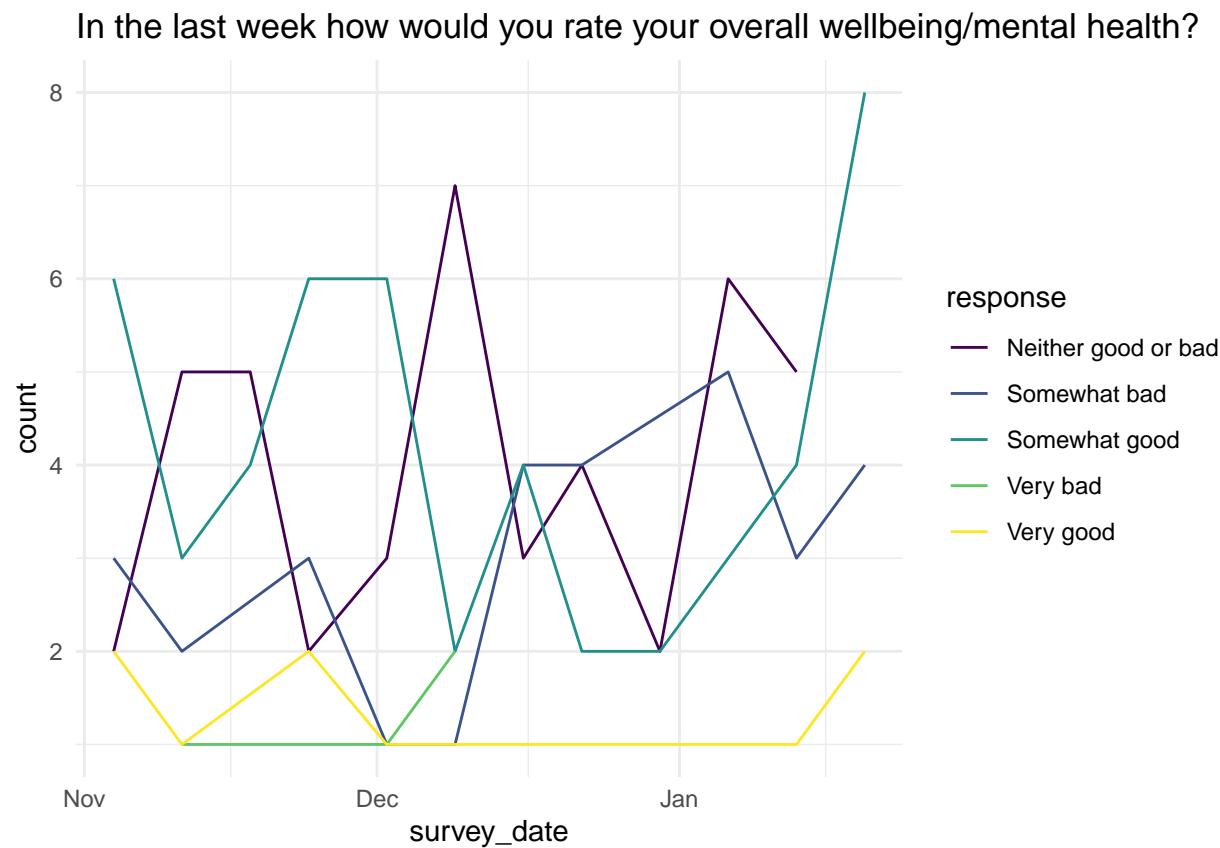
The survey was first sent out on 4/11/2020 and then on a weekly basis. More people have been added to distribution list. The table below shows how many people have responded to the survey each week.

Table 1: Count of responses per survey

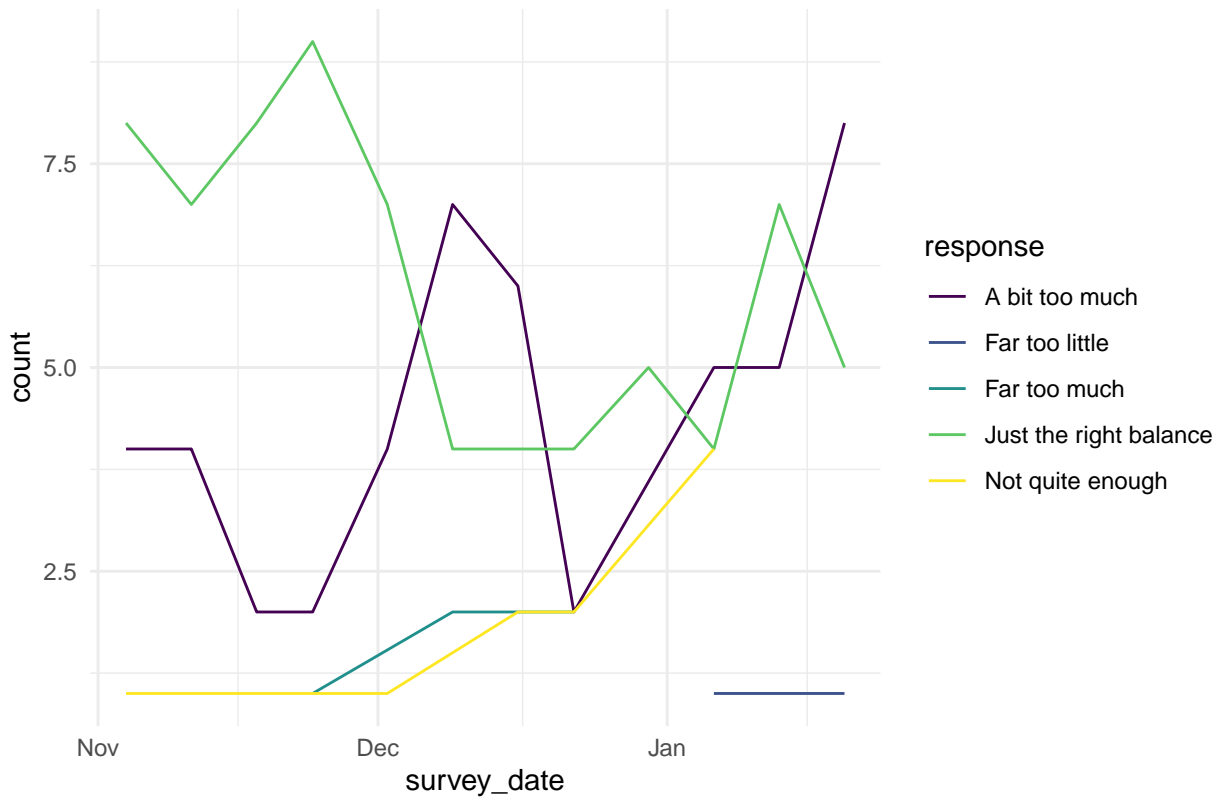
survey_date	survey_month	response_n
2020-11-04	2020-11-01	13
2020-11-11	2020-11-01	12
2020-11-18	2020-11-01	10
2020-11-24	2020-11-01	13
2020-12-02	2020-12-01	12
2020-12-09	2020-12-01	13
2020-12-16	2020-12-01	12
2020-12-22	2020-12-01	10
2020-12-30	2020-12-01	5
2021-01-06	2021-01-01	14
2021-01-13	2021-01-01	13
2021-01-20	2021-01-01	14



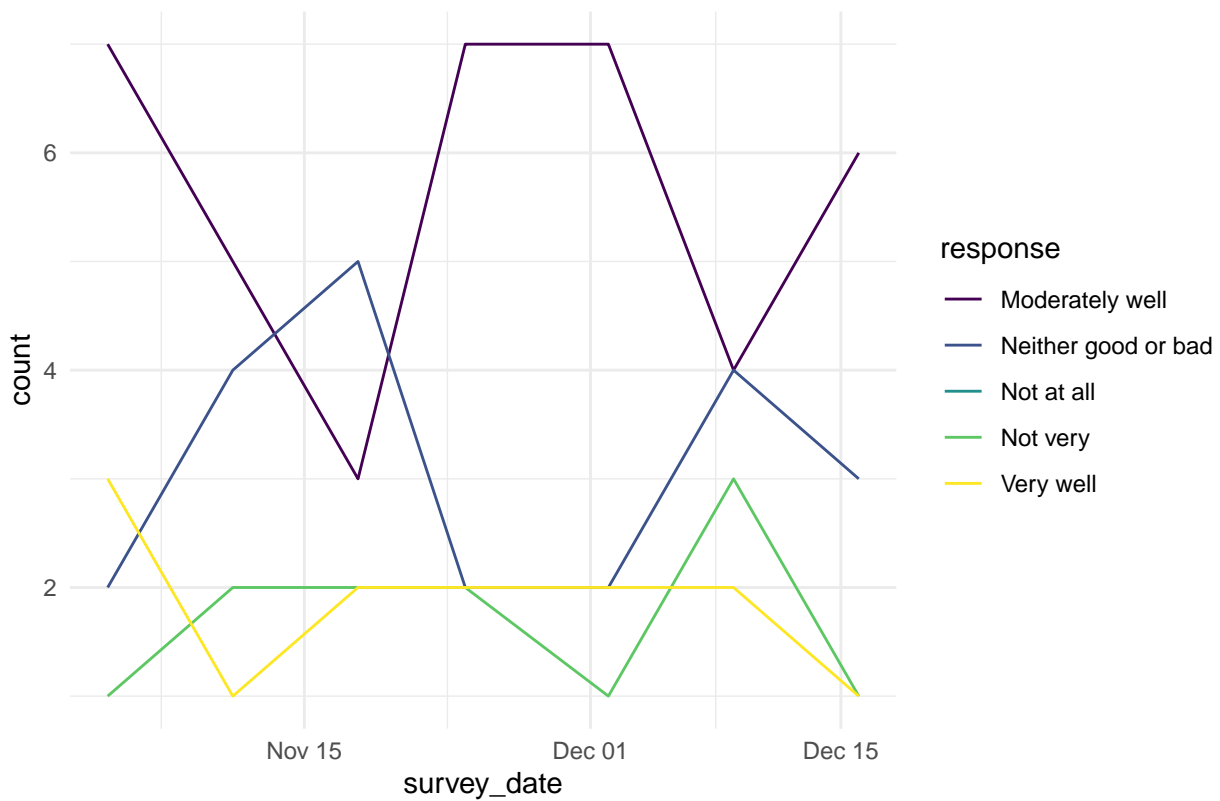
Plots



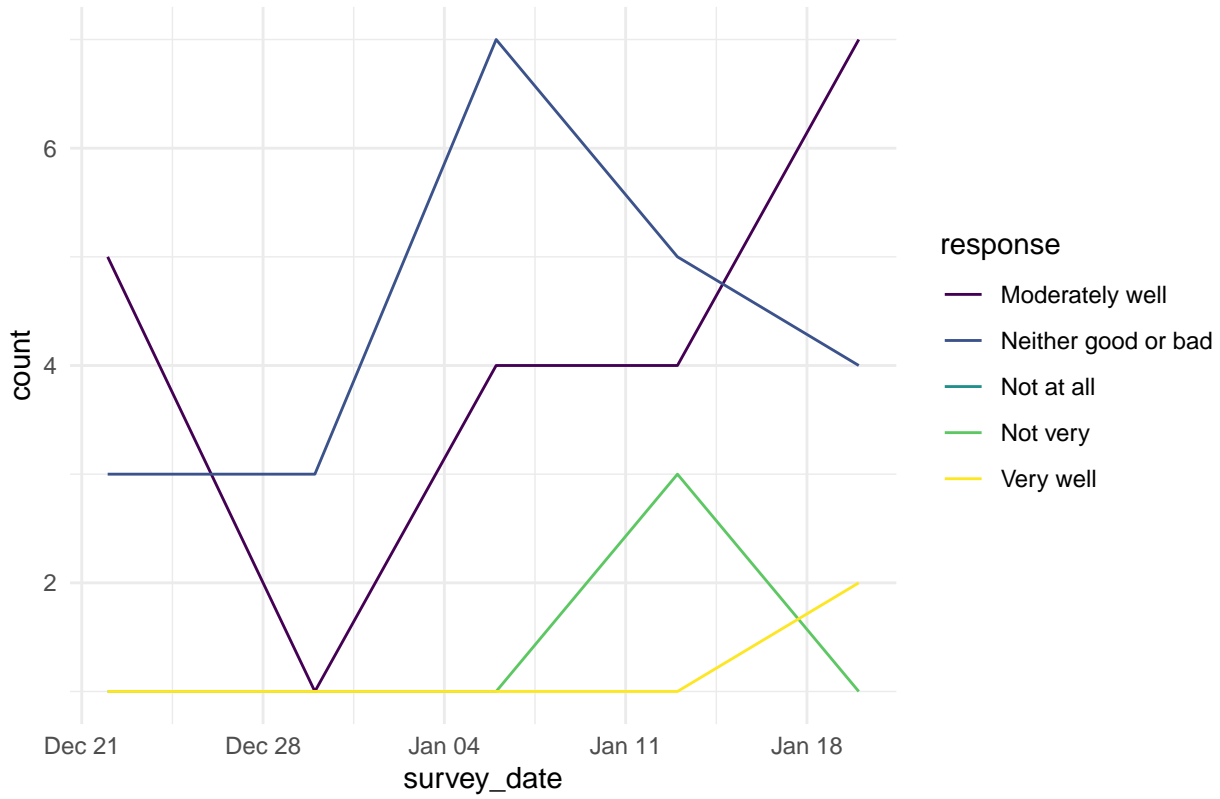
In the last week how would you rate your workload?



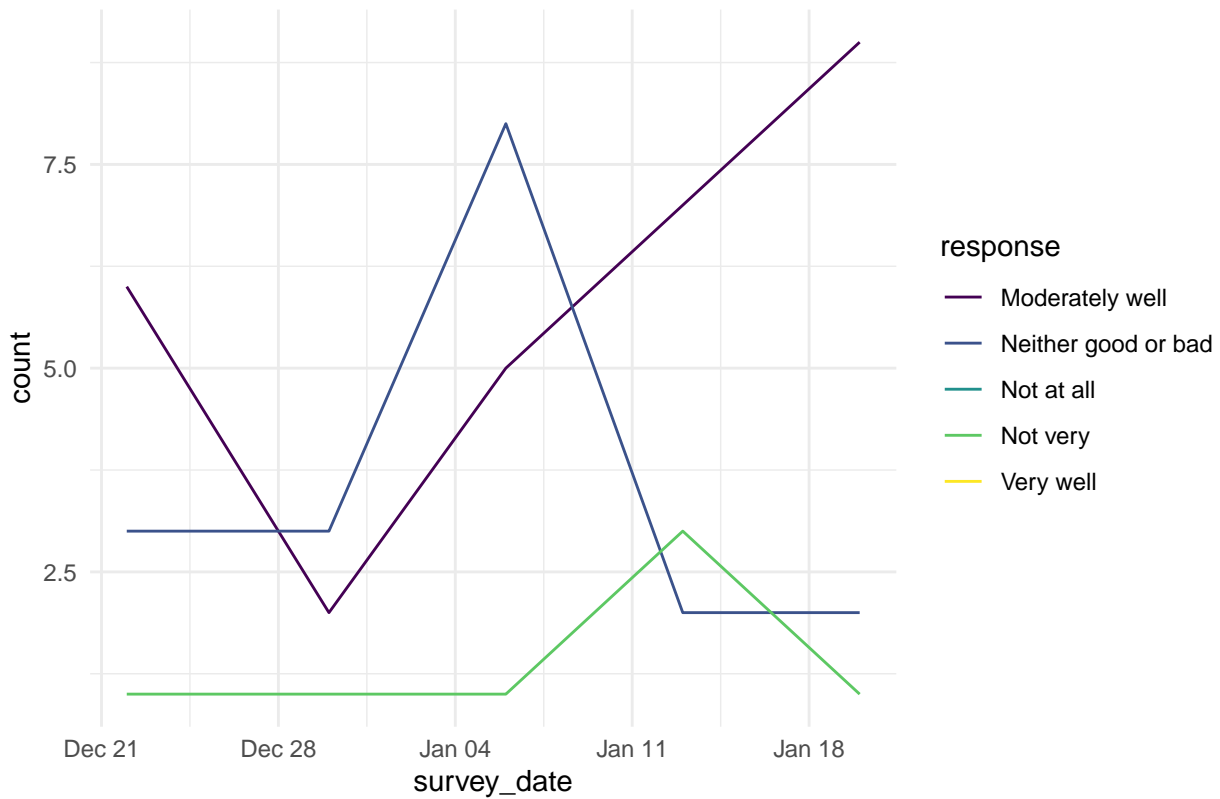
In the last week how included/valued/supported have you felt at work?



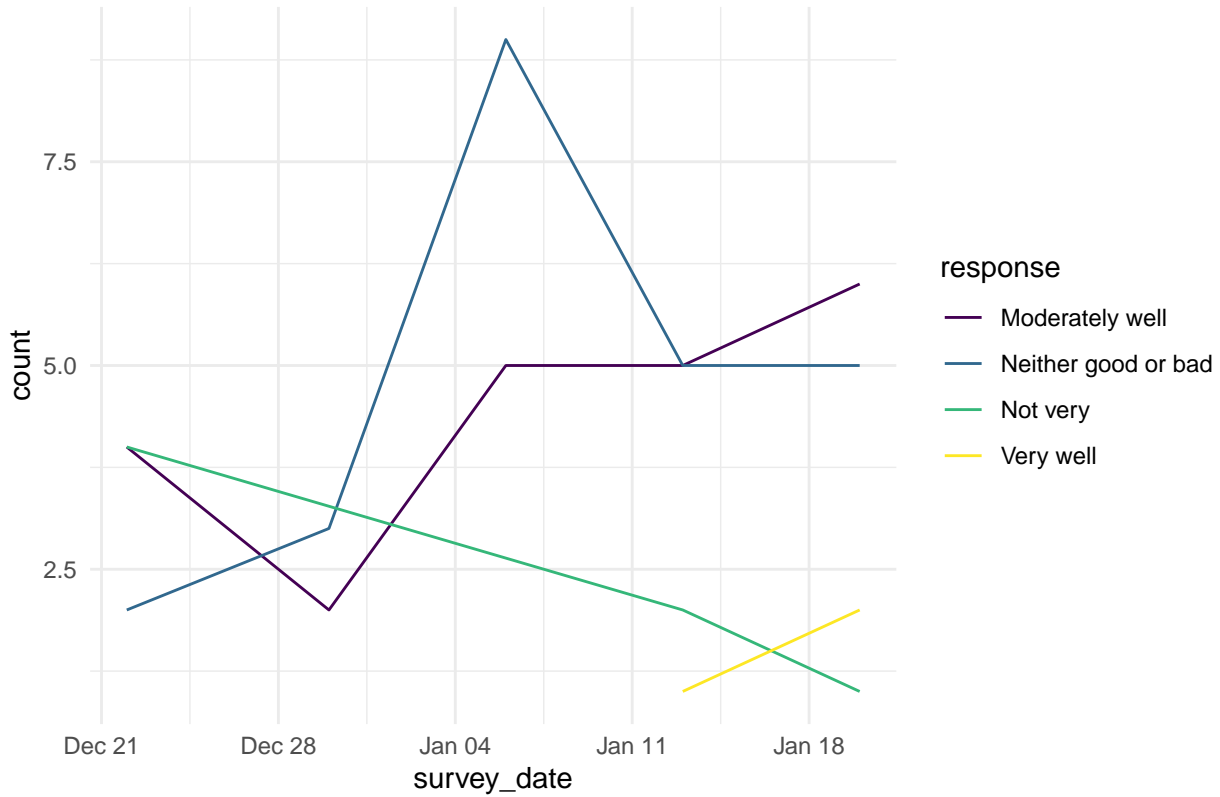
In the last week how included have you felt at work?



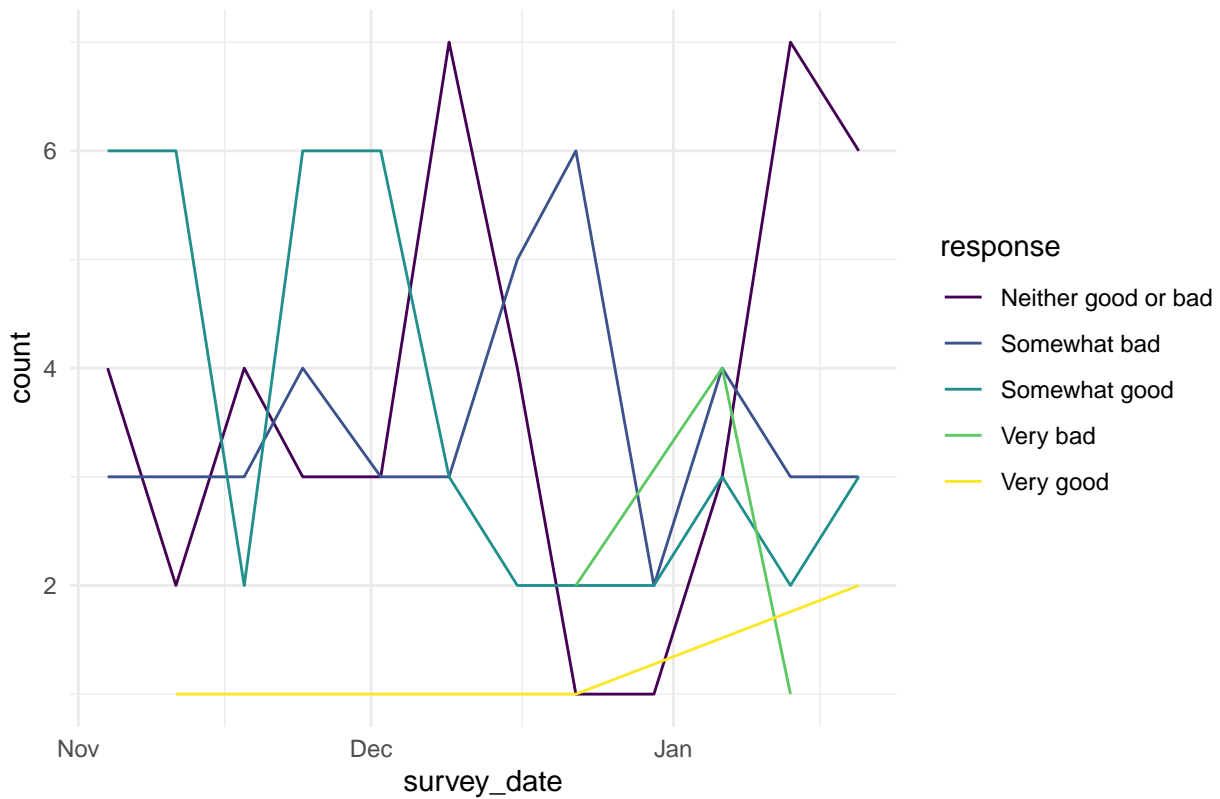
In the last week how valued have you felt at work?



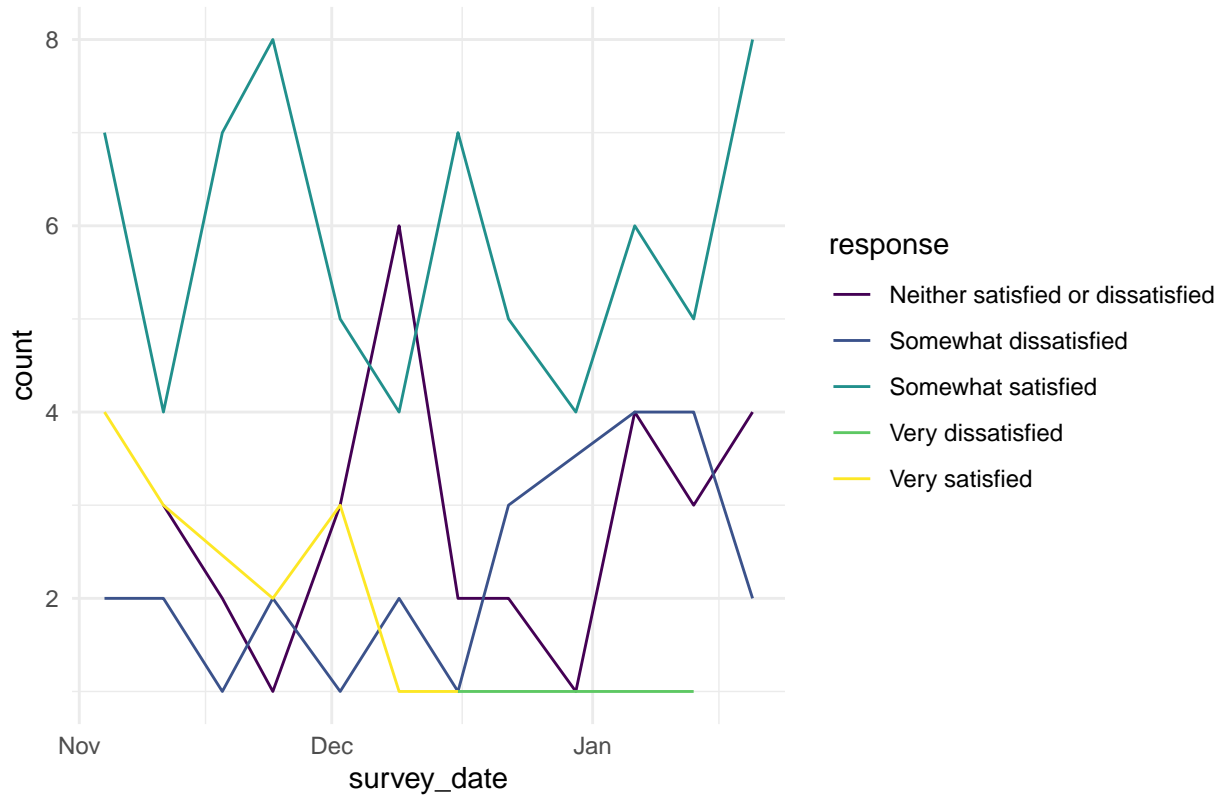
In the last week how supported have you felt at work?



In the last week how would you rate your working environment?

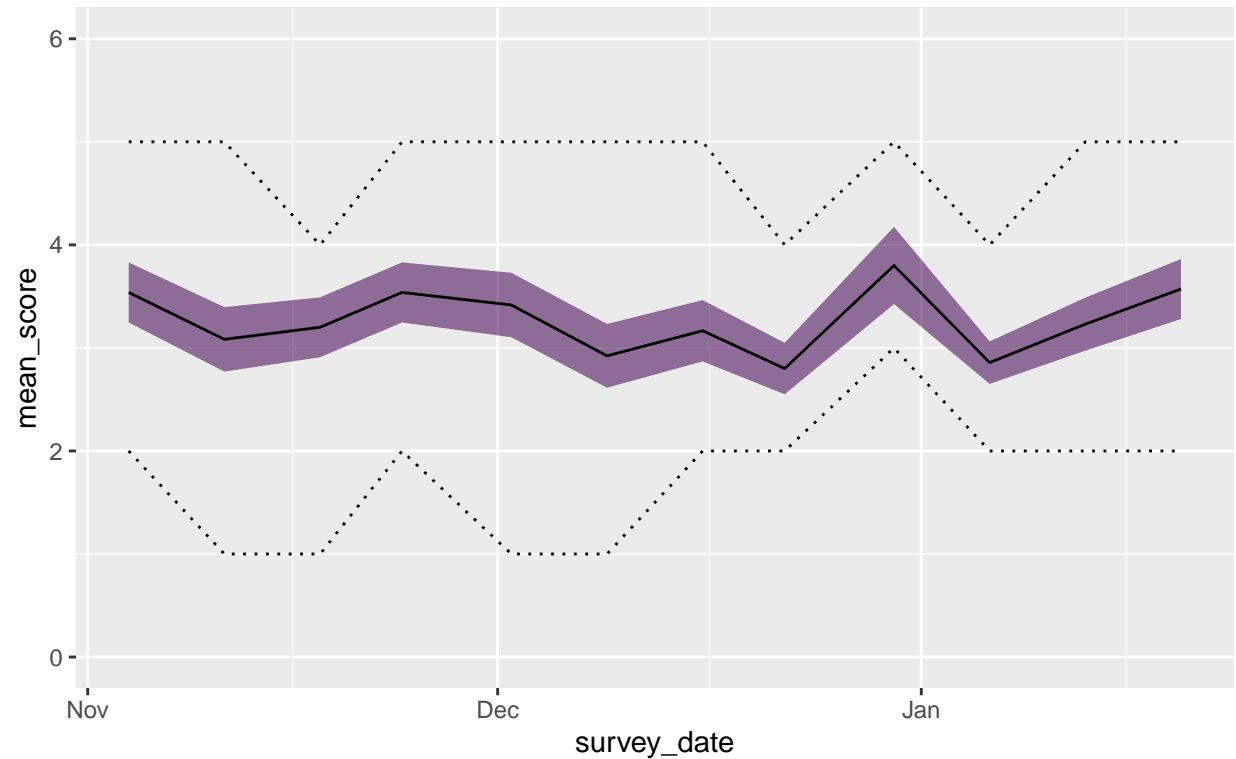


How satisfied or dissatisfied are you with your present job overall?



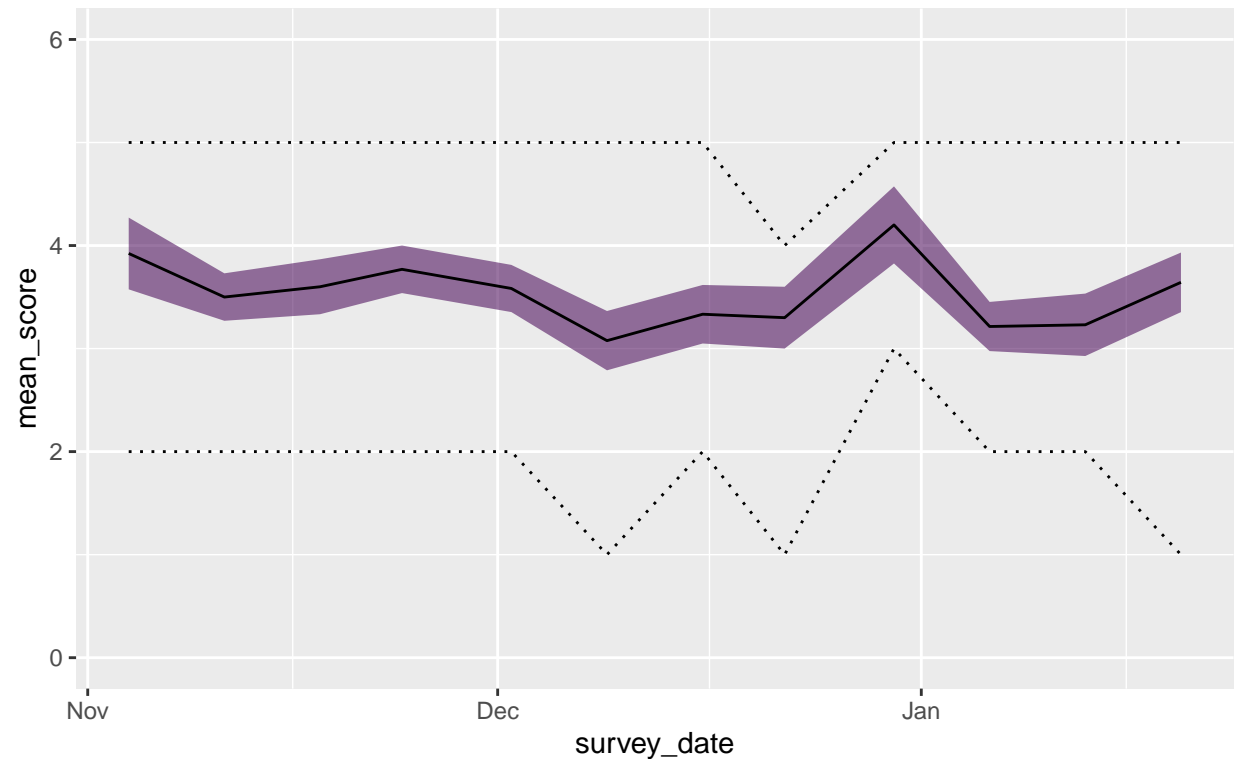
Score over time

In the last week how would you rate your overall wellbeing/mental health?



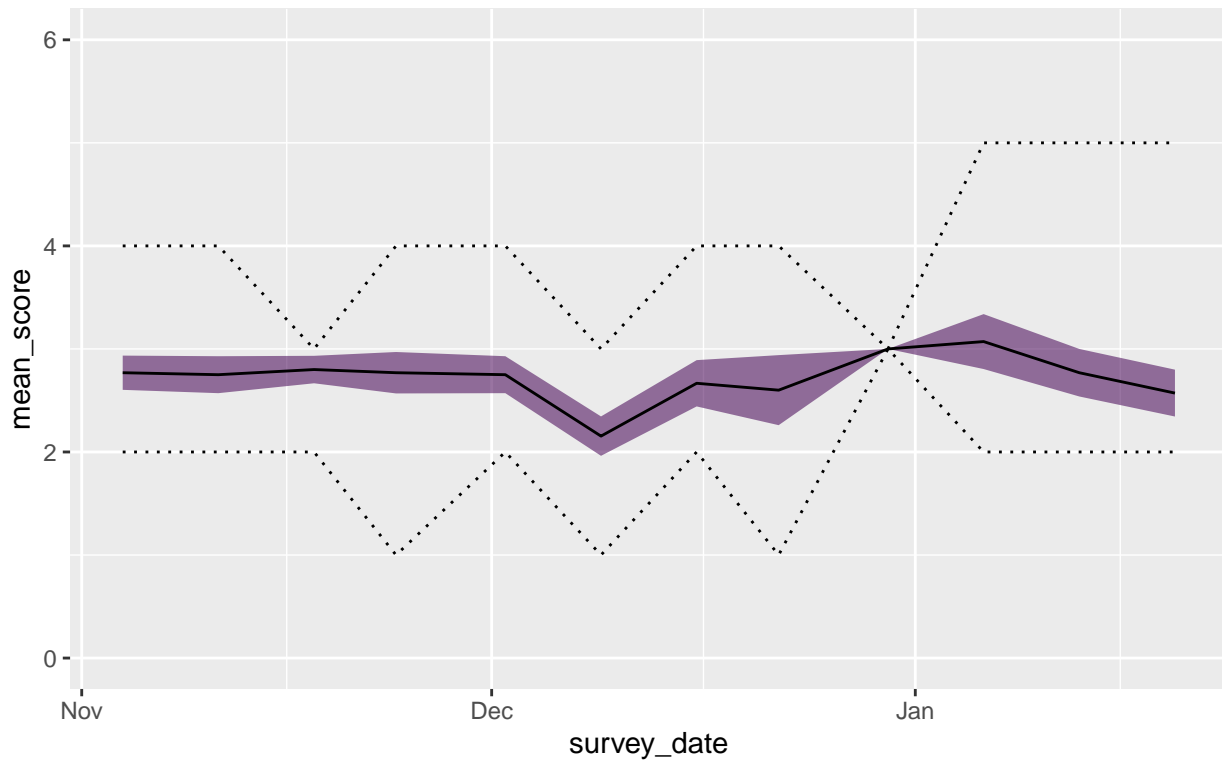
Solid line shows mean, shaded area shows standard error, dotted lines are min and max values.

In the last week how would you rate your work/life balance?



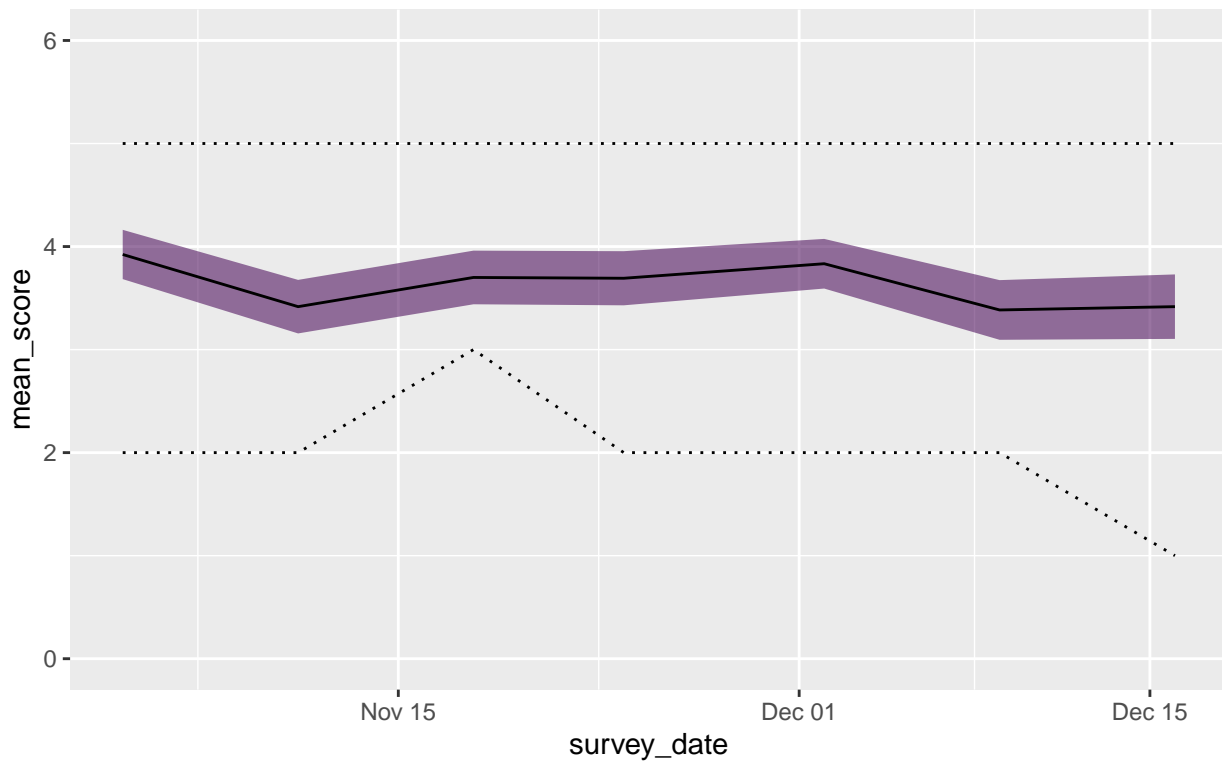
Solid line shows mean, shaded area shows standard error, dotted lines are min and max values.

In the last week how would you rate your workload?



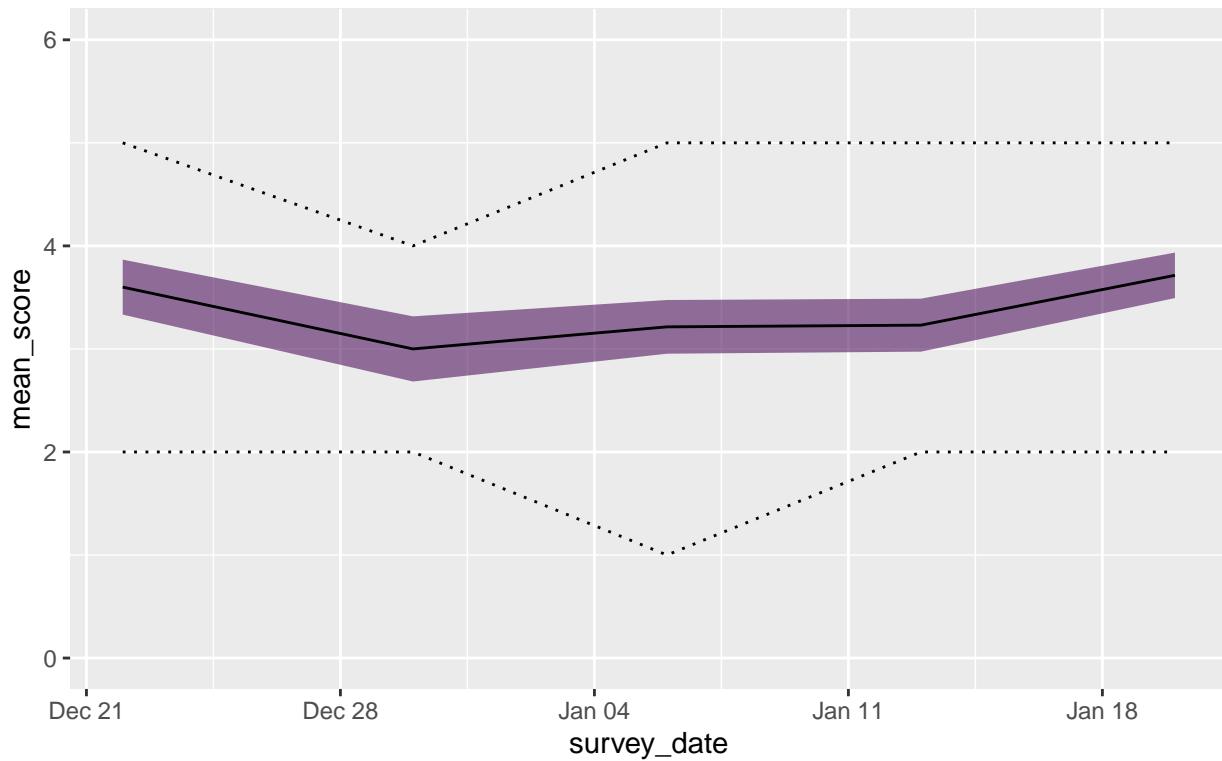
Solid line shows mean, shaded area shows standard error, dotted lines are min and max values.

In the last week how included/valued/supported have you felt at work?



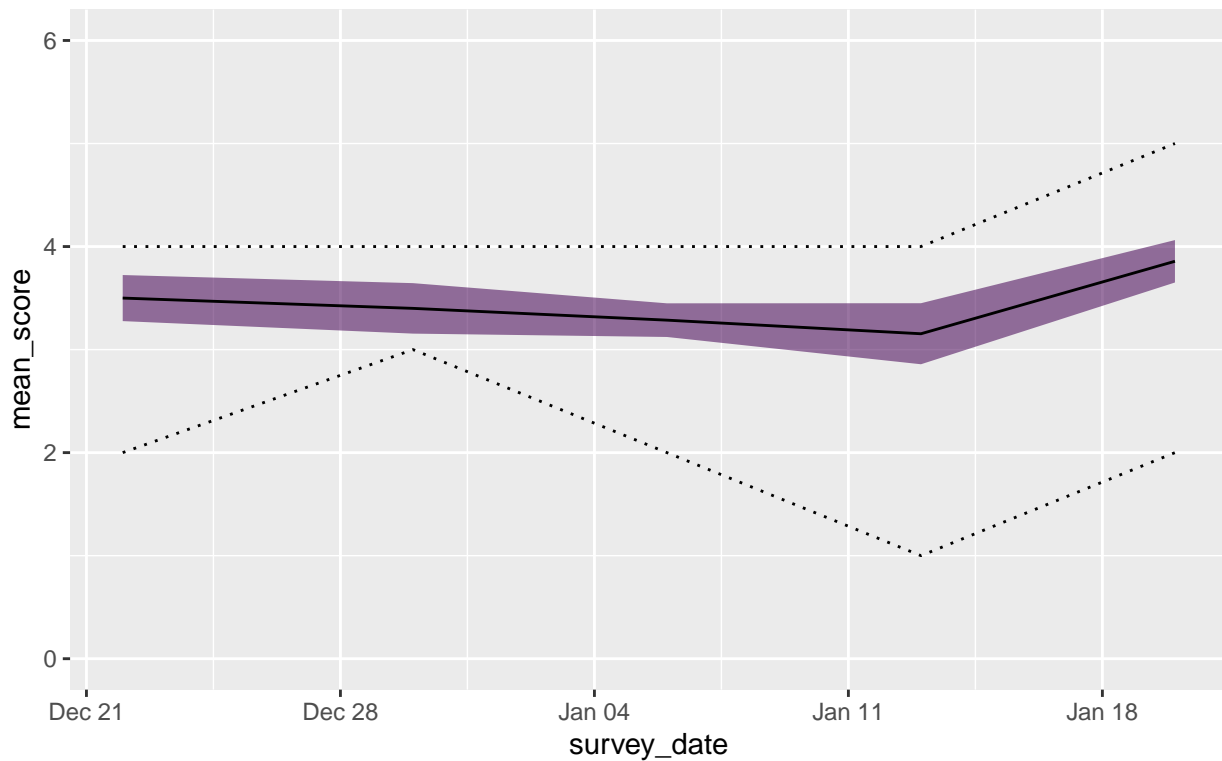
Solid line shows mean, shaded area shows standard error, dotted lines are min and max values.

In the last week how included have you felt at work?



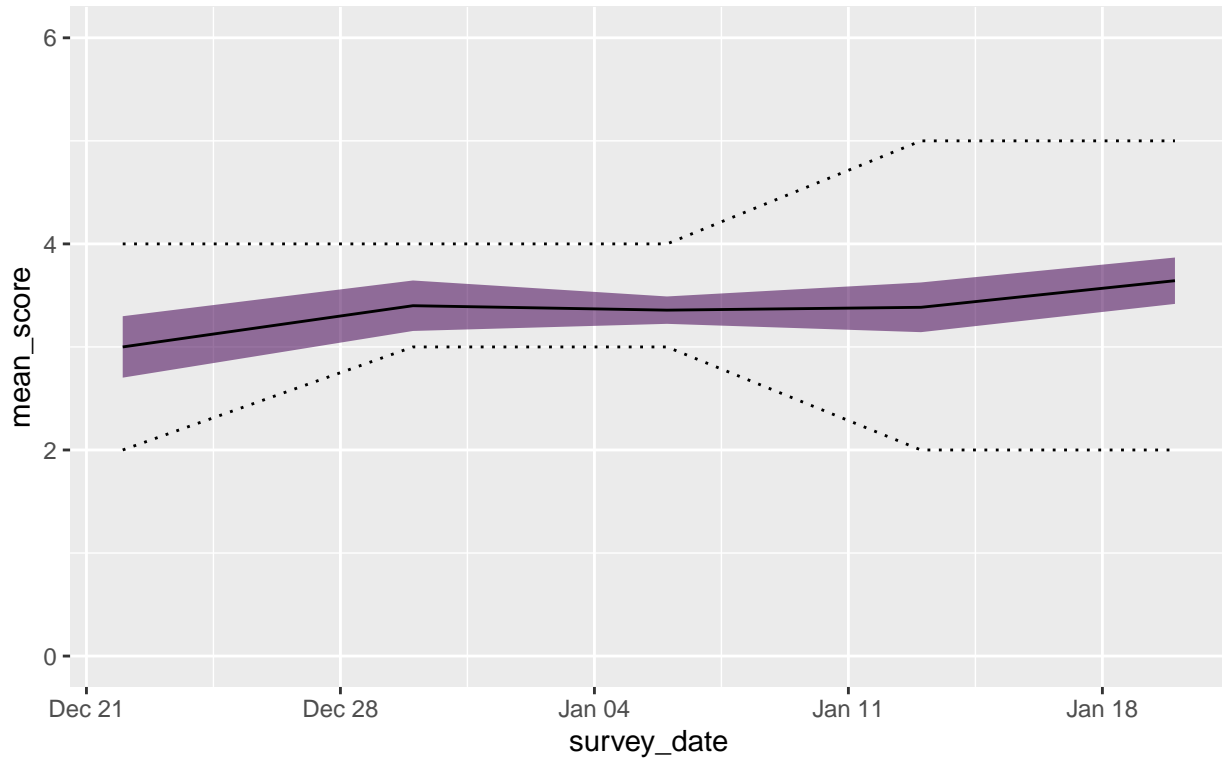
Solid line shows mean, shaded area shows standard error, dotted lines are min and max values.

In the last week how valued have you felt at work?



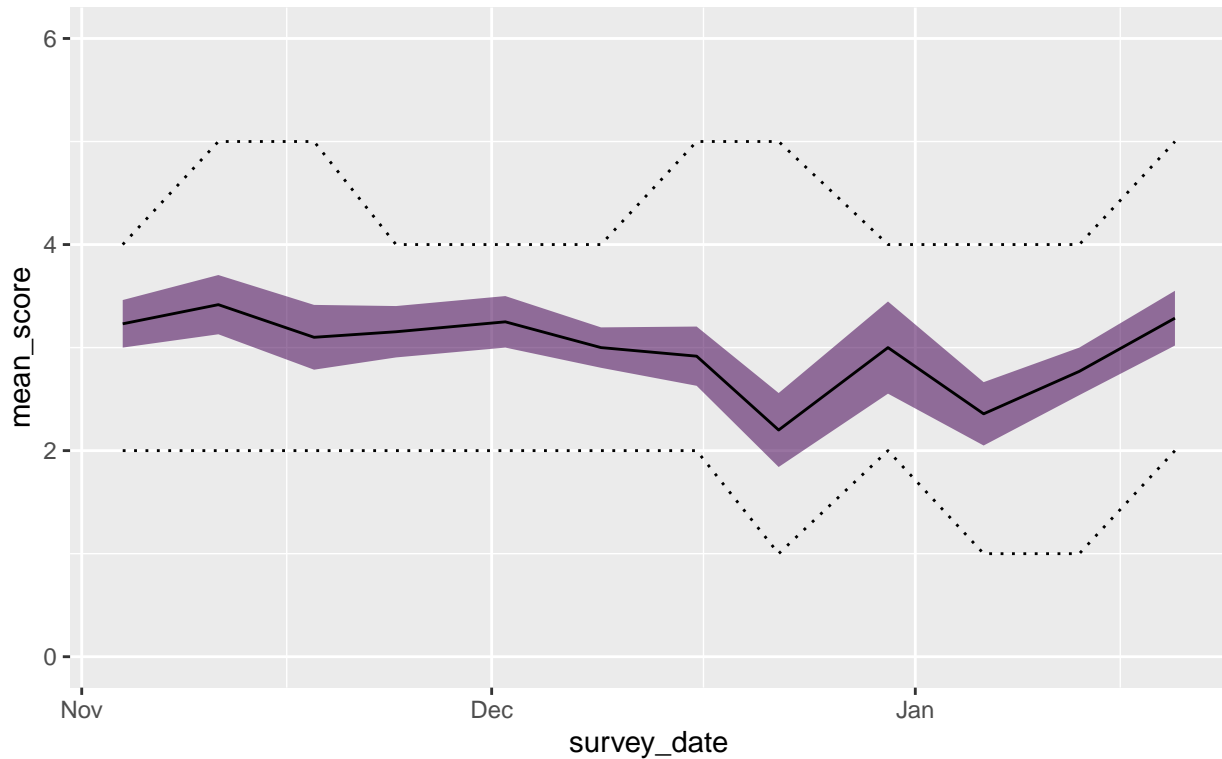
Solid line shows mean, shaded area shows standard error, dotted lines are min and max values.

In the last week how supported have you felt at work?



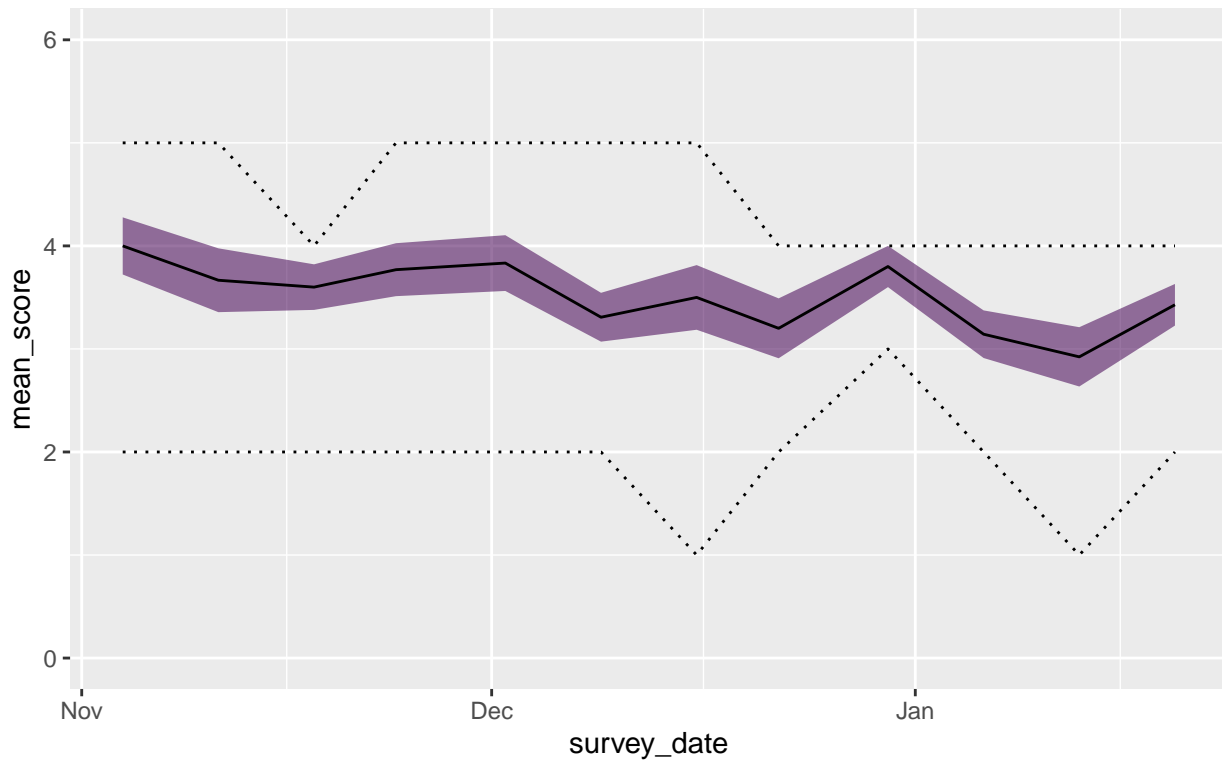
Solid line shows mean, shaded area shows standard error, dotted lines are min and max values.

In the last week how would you rate your working environment?



Solid line shows mean, shaded area shows standard error, dotted lines are min and max values.

How satisfied or dissatisfied are you with your present job overall?



Solid line shows mean, shaded area shows standard error, dotted lines are min and max values.