



Great-West Life Centre for Mental Health in the Workplace *Mental Health in the Workplace Research*

August 2012







- The methodology for this research involved an online survey among employed Canadians.
- A total of n=6,624 surveys were completed from July 18th to July 24th, 2012.
 - ⇒ This includes a total of n=4,307 surveys among employees and n=2,317 among managers/supervisors.
- The sample for this study was drawn from the Ipsos Reid Household Panel. Quota sampling and weighting were employed in order to balance demographics and ensure that the sample's composition reflects that of the actual employed Canadian population according to Census data.
- The precision of Ipsos online polls is measured using a credibility interval. In this case, the poll has a credibility interval of +/- 1.7 percentage points for employees and +/-2.3 percentage points for managers and supervisors. For more information on credibility intervals, please visit the Ipsos website at http://ipsos-na.com/dl/pdf/research/public-affairs/IpsosPA CredibilityIntervals.pdf
- A note on reading this report: In this survey some questions were asked among managers/supervisors, some among employees (i.e. non-managers/supervisors), and some among all respondents. Throughout this report, 'managers/supervisors' refers to questions asked among managers/supervisors, 'employees' refers to questions asked among non-managers/supervisors, and 'managers/employees' refers to questions asked among all respondents.

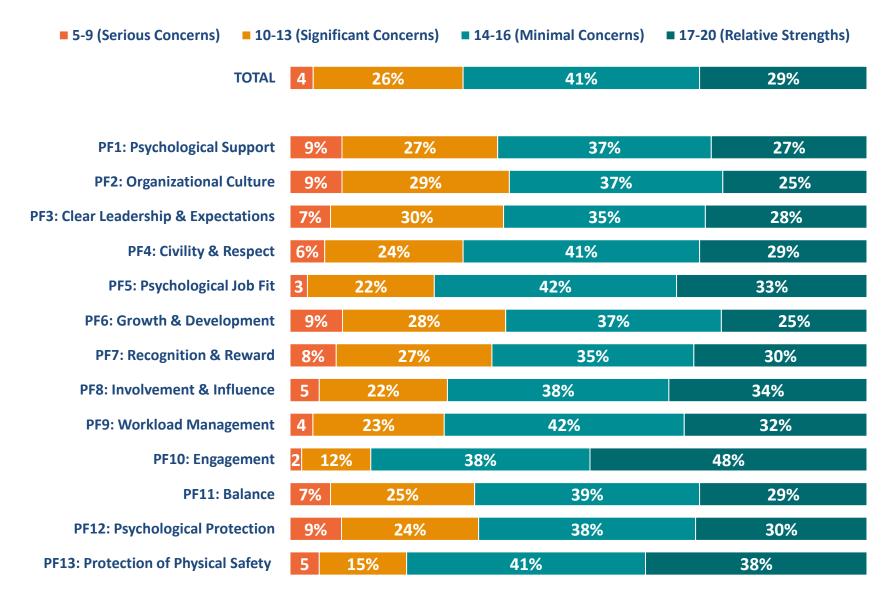




Guard Minds @ Work



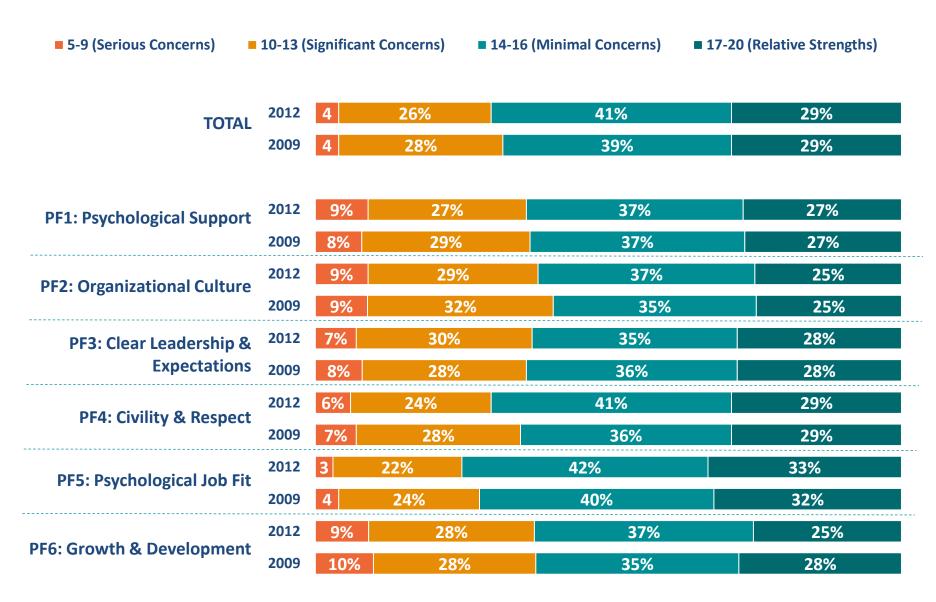






Overall PF Scores (Comparison of 2012 to 2009)

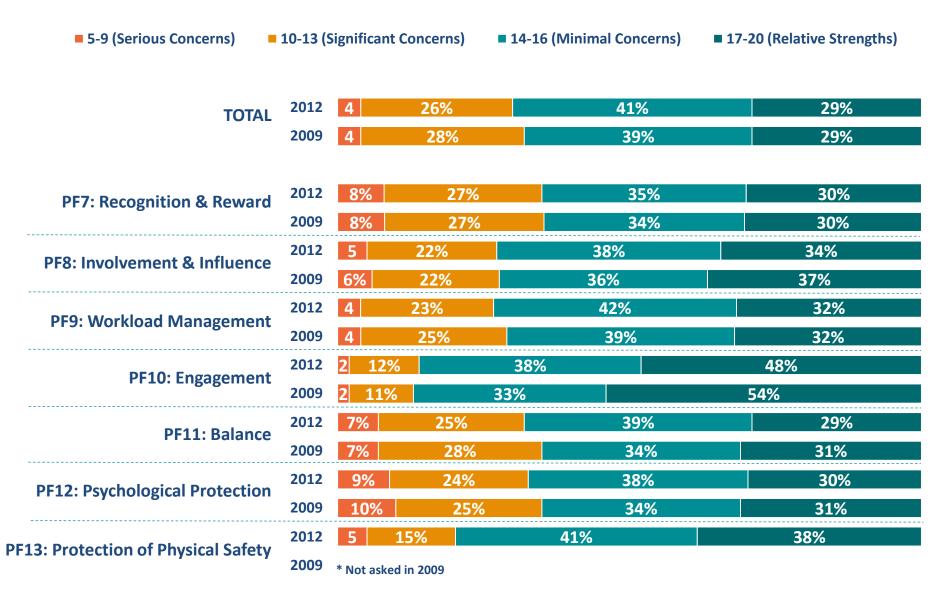






Overall PSR Scores (Comparison of 2012 to 2009) (cont'd)



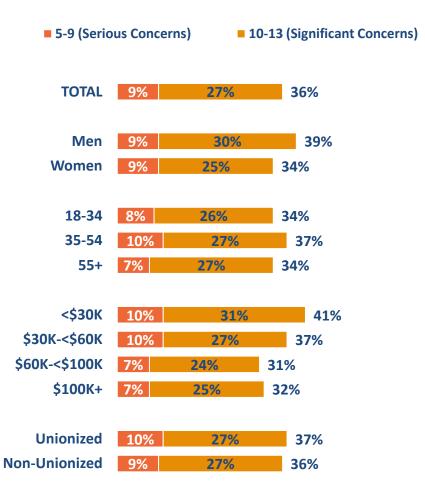




PF1: Psychological Support Demographic differences



Men (39%) and those with lower levels of income (peaking at 41% among those earning less than \$30,000 a year) are more likely than their respective counterparts to fall in the categories of serious or significant concerns for psychological support.

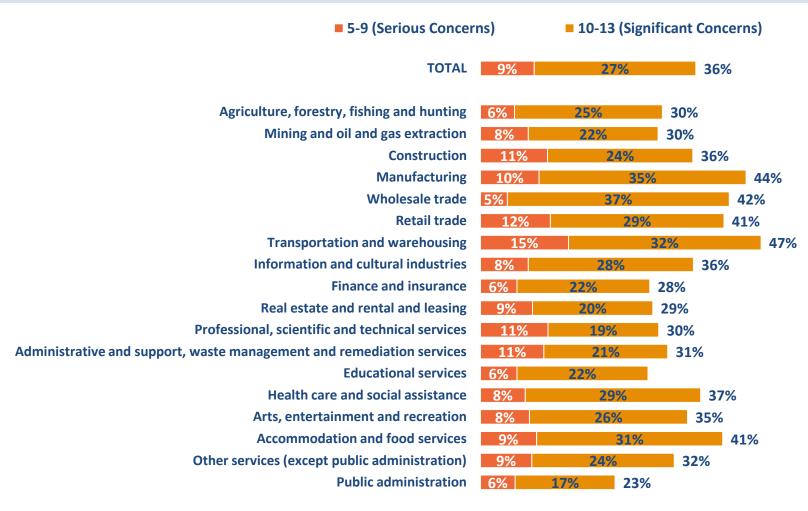




PF1: Psychological Support Demographic differences



Those working in companies with fewer employees (39% among those working in companies with less than 100 employees), private sector organizations (38% vs. public at 31%), for-profit organizations (39% vs. not-for-profit at 29%), and those who work in the transportation and warehousing (47%) and manufacturing (45%) sectors are also more likely to fall in the categories of serious or significant concerns.

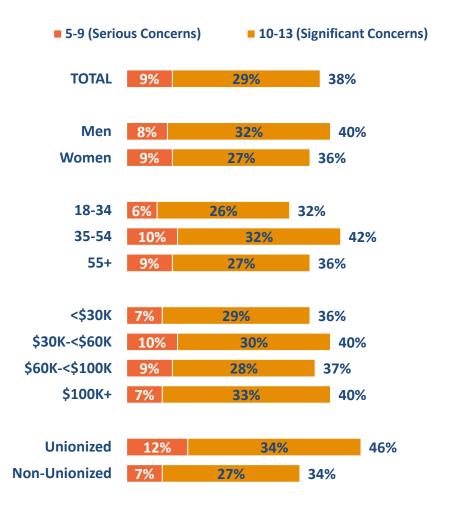




PF2: Organizational Culture *Demographic differences*



Those 35 to 54 years old (42%) and men (40%) are more likely than their respective counterparts to fall in the categories of serious or significant concerns for organizational culture.

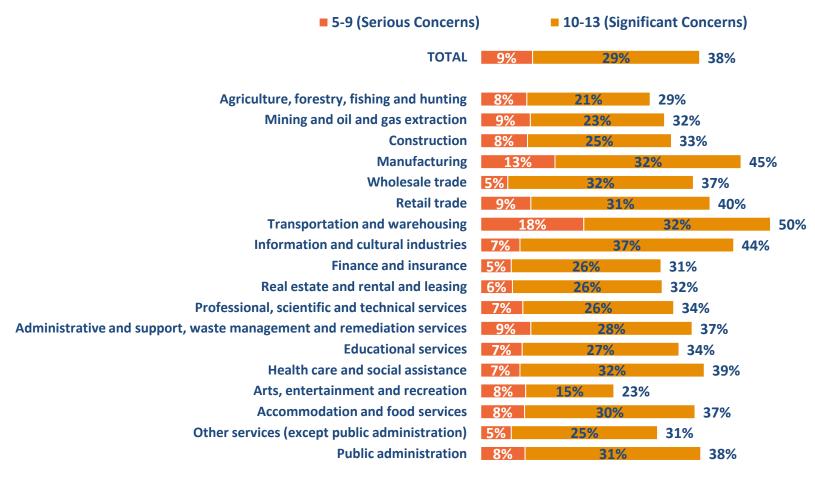




PF2: Organizational Culture *Demographic differences*



Those working in larger companies (peaking at 43% among those working in companies with 500 employees or more), union members (46% vs. 34% among those who are not), those who work more hours each week (peaking at 44% among those working 50 or more), and those in the transportation (50%), manufacturing (45%), and the information and cultural industries (44%) sectors are also more likely to fall into the categories of serious or significant concerns for organizational culture.

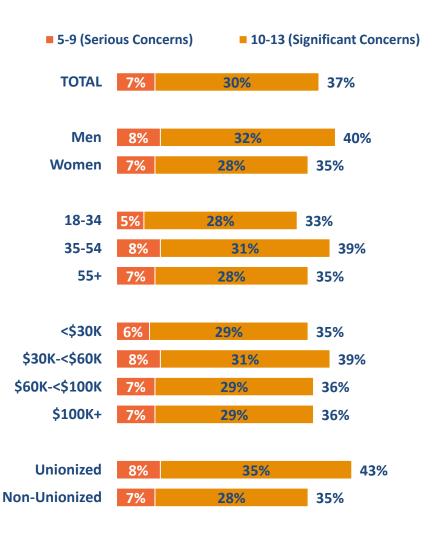




PF3: Clear Leadership & Expectations Demographic differences



Men (40%), and those 35 to 54 years old (39%) are more likely than their respective counterparts to fall in the categories of serious and significant concerns for clear leadership and expectations.

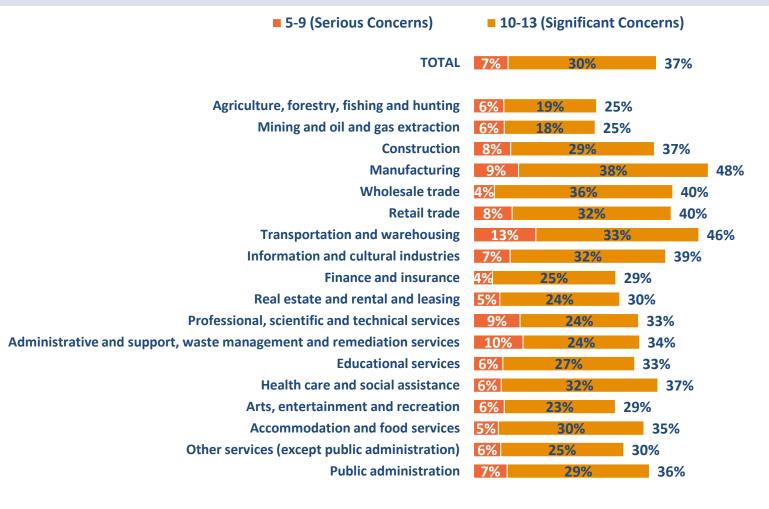




PF3: Clear Leadership & Expectations Demographic differences



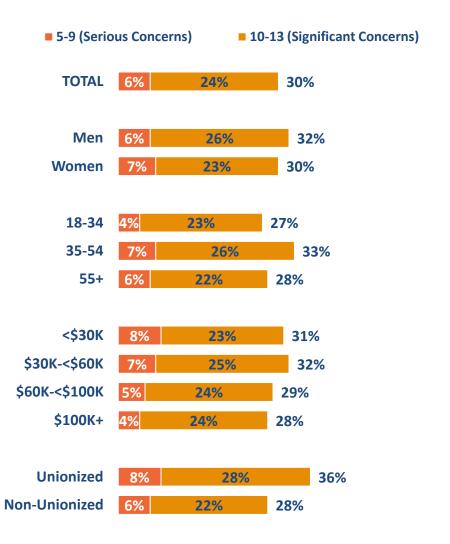
Those working in for-profit organizations (39% vs. 35% among those working in not-for-profits), permanent employees (38%) compared to those who work on a contract basis 31%), and those working in the manufacturing (48%), transportation (46%), and information and cultural industries (39%) are also more likely to fall in the categories of serious or significant concerns for this factor.







Those 35 to 54 years old (33%) are more likely than older and younger employees to fall in the categories of serious or significant concerns for civility and respect.

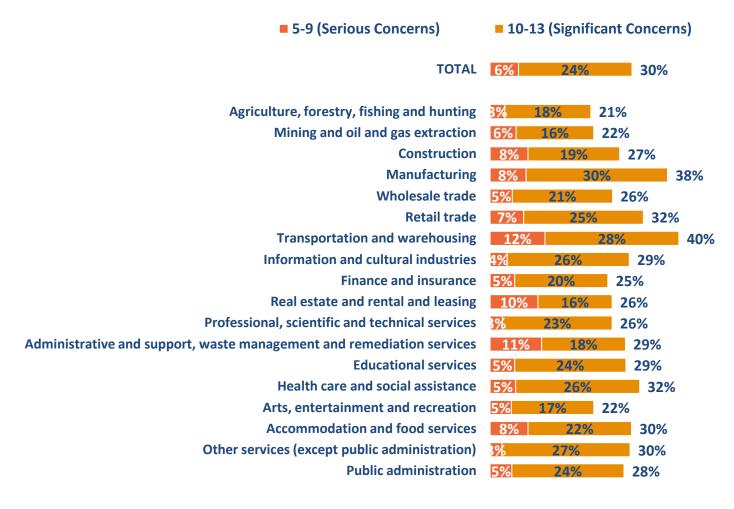




PF4: Civility & Respect *Demographic differences*



Union members (36% vs. 28% among those who are not), those who work more hours a week (peaking at 37% among those working 50 hours or more), and those in the transportation and warehousing (40%) and manufacturing (38%) sectors are also more likely to fall in the categories of serious or significant concerns for civility and respect.

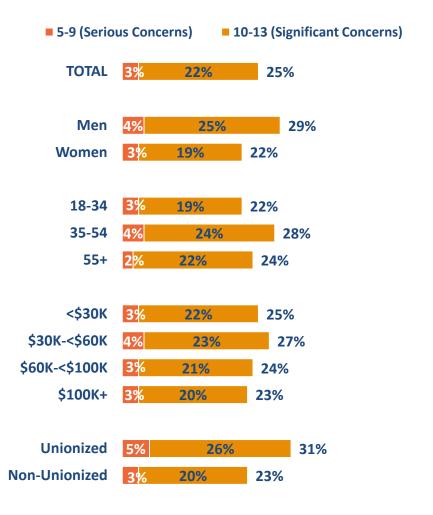




PF5: Psychological Job Fit Demographic differences



Men (29%), and those 35 to 54 years old (28%) are more likely than their respective counterparts to fall in the categories of serious or significant concerns for psychological job fit.

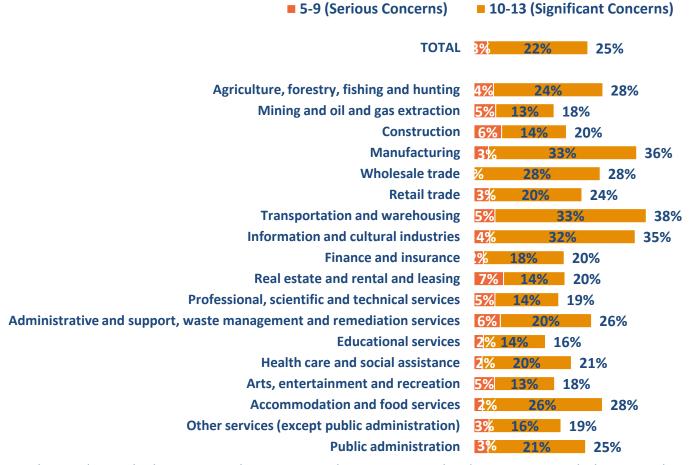




PF5: Psychological Job Fit Demographic differences



Those working in larger companies (peaking at 28% among those working in companies with 500 employees or more), those working in for-profit organizations (28% vs. 20% among those working in not-for-profits), union members (31% vs. 23% among those who are not), and those working in the manufacturing (36%), transportation and warehousing (38%), and information and cultural industries (35%) sectors are also more likely to fall in the categories of serious or significant concerns for this factor.

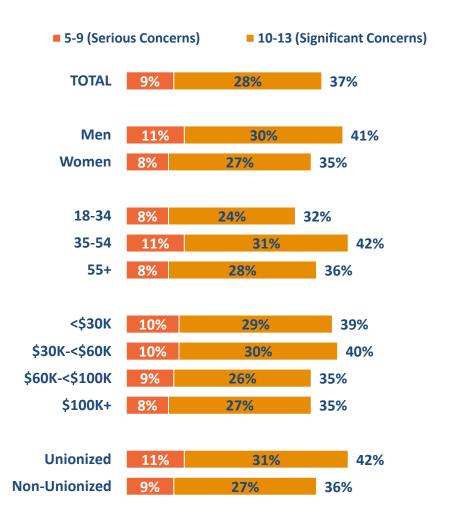




PF6: Growth & Development Demographic differences



Men (41%) and those 35 to 54 years old (42%) are more likely than their respective counterparts to fall in the categories of serious or significant concerns for growth and development.

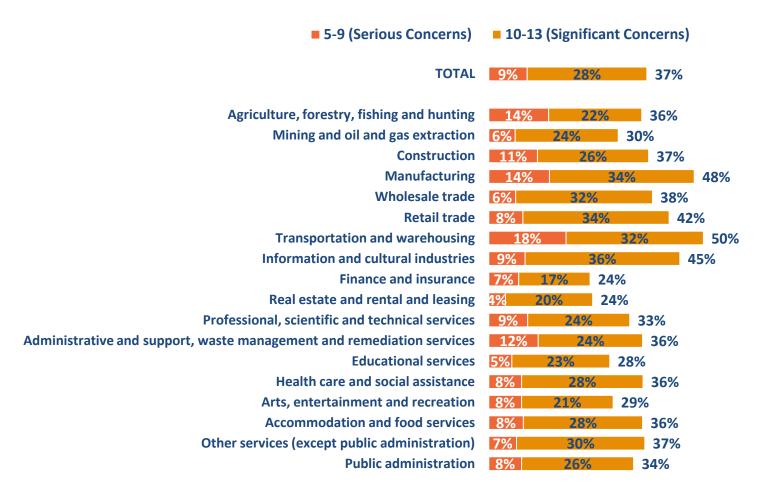




PF6: Growth & Development Demographic differences



Those working in private sector organizations (40% vs. 35% among those working in the public sector), those working in for-profit organizations (41% vs. 33% among those working in not-for-profits), union members (42% vs. 36% among those who are not), and those working in the transportation and warehousing (50%), manufacturing (48%), and retail trade (42%) sectors are also more likely to fall in the categories of serious or significant concerns for this factor.

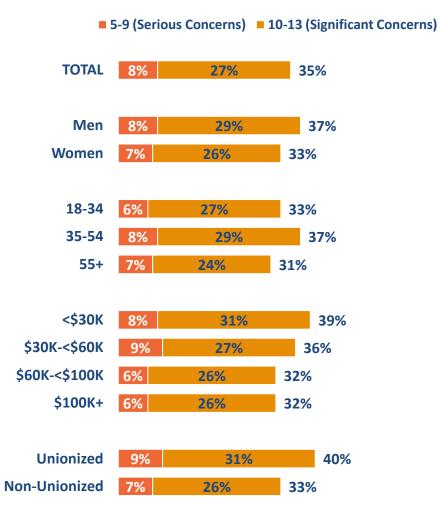




PF7: Recognition & Reward *Demographic differences*



Men (37%), those 35 to 54 years old (37%), and those with lower levels of income (peaking at 39% among those earning less than \$30,000 a year) are more likely than their respective counterparts to fall in the categories of serious or significant concerns for recognition and reward.

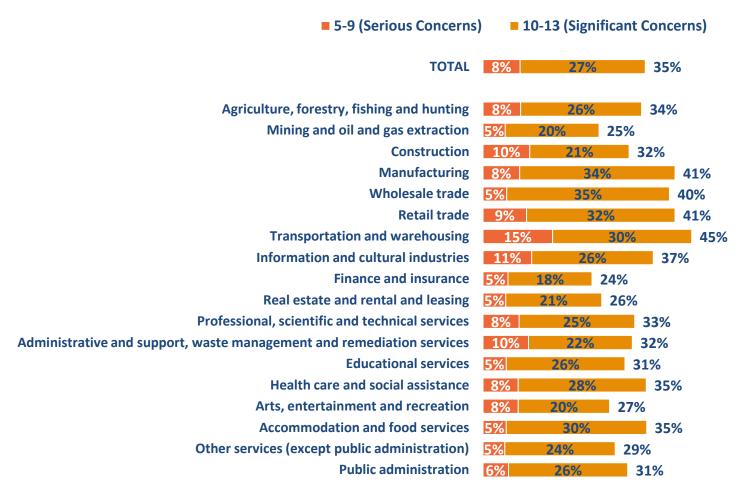




PF7: Recognition & Reward *Demographic differences*



Those working in for-profit organizations (37% vs. 31% among those working in not-for-profits), union members (39% vs. 33% among those who are not), and those working in the transportation and warehousing (45%), and retail trade (41%) sectors are also more likely to fall in the categories of serious or significant concerns for this factor.

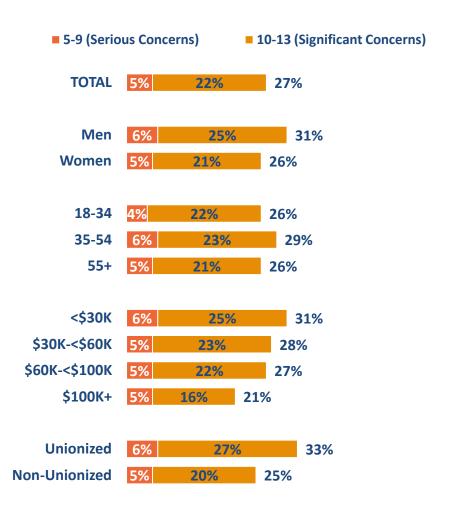




PF8: Involvement & Influence Demographic differences



Men (31%), those 35 to 54 years old (29%) and those with lower levels of income (peaking at 31% among those earning less than \$30,000 a year) are more likely than their respective counterparts to fall in the categories of serious or significant concerns for involvement and influence.

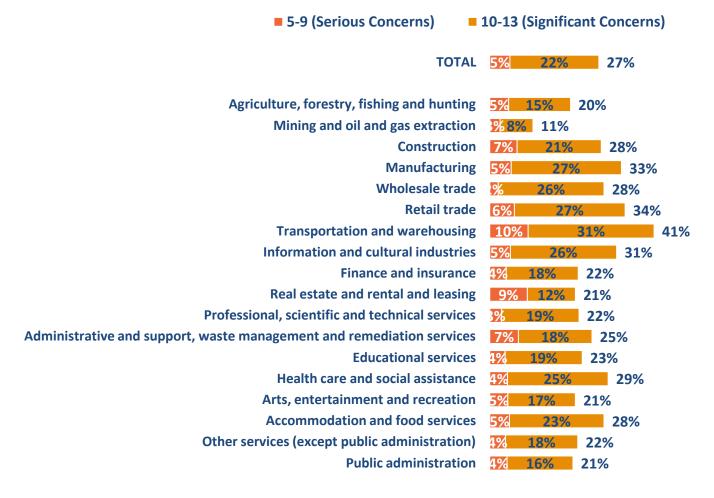




PF8: Involvement & Influence Demographic differences



Those working in for-profit organizations (30% vs. 23% among those working in not-for-profits), and those working in the transportation and warehousing (41%), retail trade (34%), manufacturing (33%) and information and cultural industries (31%) sectors are also more likely to fall in the categories of serious or significant concerns for this factor.

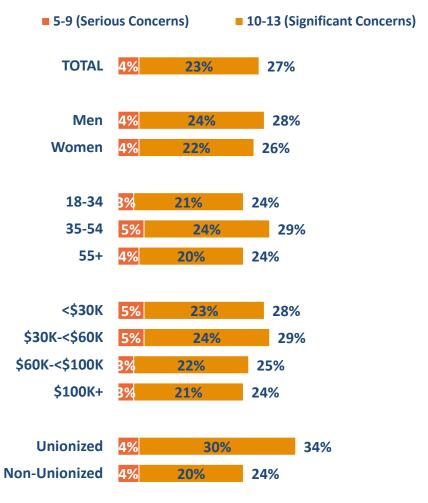




PF9: Workload Management Demographic differences



Those 35 to 54 years old (29%) are more likely than older respondents to fall in the categories of serious or significant concerns for workload management.

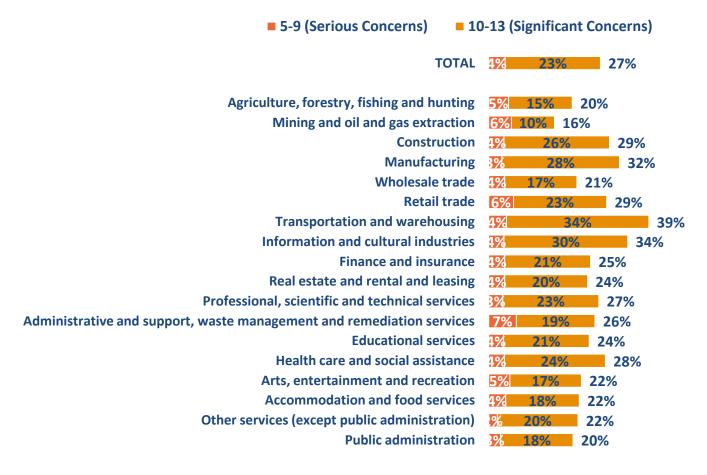




PF9: Workload Management Demographic differences



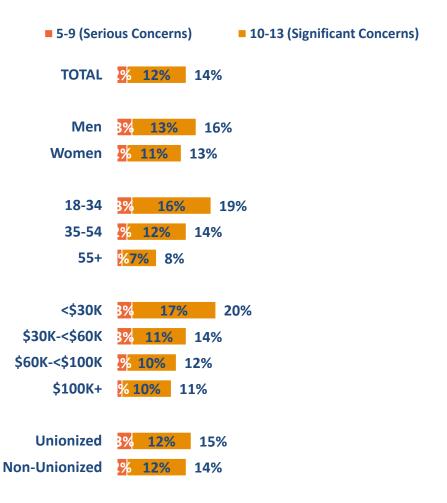
Those working in larger companies (peaking at 28% among those working in companies with 500 employees or more), union members (34% vs. 24% among those who are not), those who work more hours each week (peaking at 31% among those working 50 hours or more), and those working in the transportation and warehousing (39%), manufacturing (32%) and information and cultural industries (34%) sectors are also more likely to fall in the categories of serious or significant concerns for this factor.







Those with lower levels of income (peaking at 20% among those earning less than \$30,000 a year), those 18 to 34 years old (19%), and men (16%) are more likely than their respective counterparts to fall in the categories of serious or significant concerns for engagement.







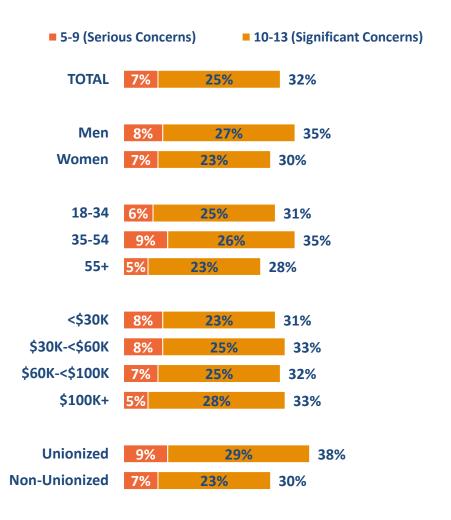
Those working for private sector organizations (15% vs. 12% among those working for the public sector) and those working in for-profit (16% vs. 11% among those working for not-for-profit organizations) are also more likely to fall in the categories of serious or significant concerns for this factor.

■ 5-9 (Serious Concerns)	■ 10-13 (Significant Concerns)
TOTAL	12% 14%
Agriculture, forestry, fishing and hunting	3 <mark>% 11% 14</mark> %
Mining and oil and gas extraction	5% 4% 9%
Construction	6% 9% 15%
Manufacturing	16% 17%
Wholesale trade	13% 13%
Retail trade	2% 15% 17%
Transportation and warehousing	2% 17% 19%
Information and cultural industries	2% 16% 18%
Finance and insurance	3%10% 13%
Real estate and rental and leasing	2 <mark>%12%</mark> 13%
Professional, scientific and technical services	2% 14% 16%
Administrative and support, waste management and remediation services	9% 10% 18%
Educational services	4% 5%
Health care and social assistance	%7% 8%
Arts, entertainment and recreation	3%8% 12%
Accommodation and food services	4% 16% 20%
Other services (except public administration)	3% 11% 14%
Public administration	2%8% 10%





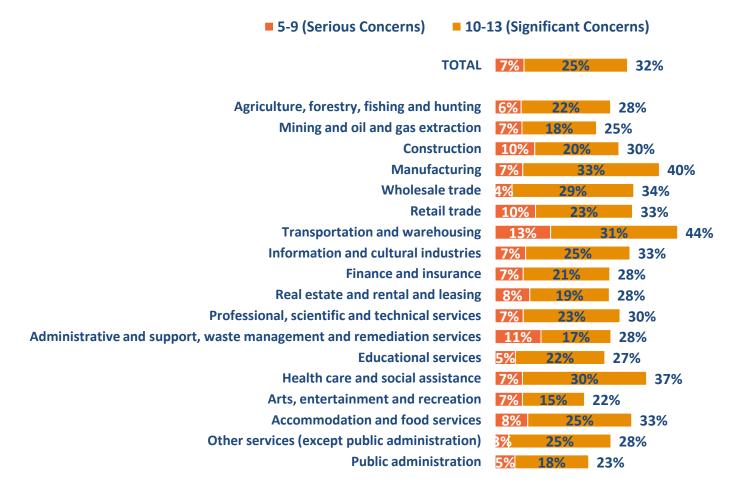
Men (35%) and those 35 to 54 years old (35%) are more likely than their respective counterparts to fall in the categories of serious to significant concerns for balance.







Union members (38% vs. 30% among non members) those who work more hours each week (peaking at 51% among those working 50 hours or more), and those in the transportation and warehousing (44%) and manufacturing (40%) sectors are also more likely to fall in the categories of serious to significant concerns for this factor.

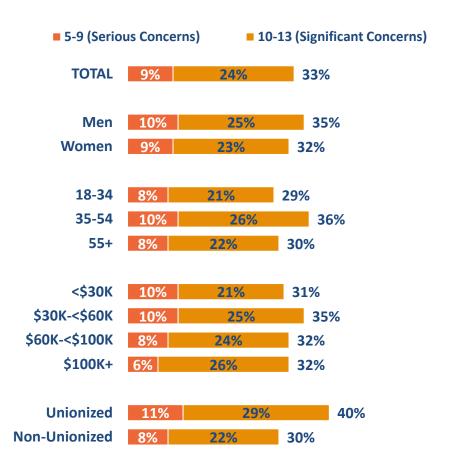




PF12: Psychological Protection *Demographic differences*



Union members (40% vs. 30% among non members), those who work more hours a week (peaking at 40% among those working 50 hours or more) and those in the transportation and warehousing (44%), manufacturing (43%) and health care and social assistance (37%) sectors are also more likely to fall in the categories of serious to significant concerns for this factor.

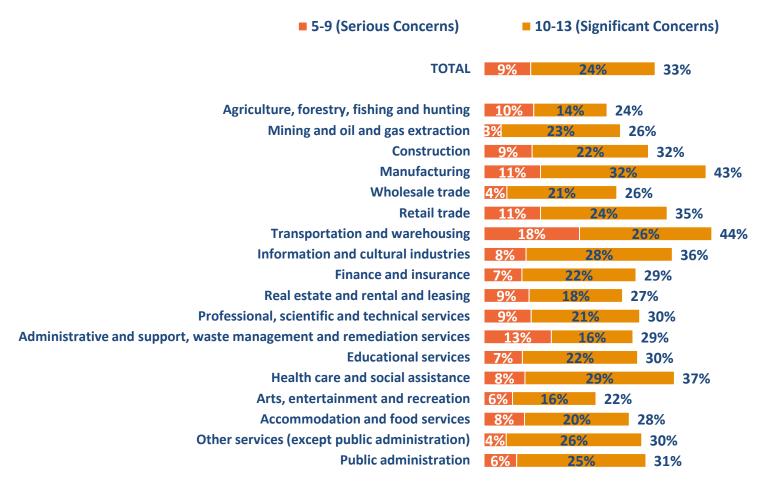




PF12: Psychological Protection *Demographic differences*



Union members (40% vs. 30% among non members), those who work more hours a week (peaking at 40% among those working 50 hours or more) and those in the transportation and warehousing (44%), manufacturing (43%) and health care and social assistance (37%) sectors are also more likely to fall in the categories of serious to significant concerns for this factor.

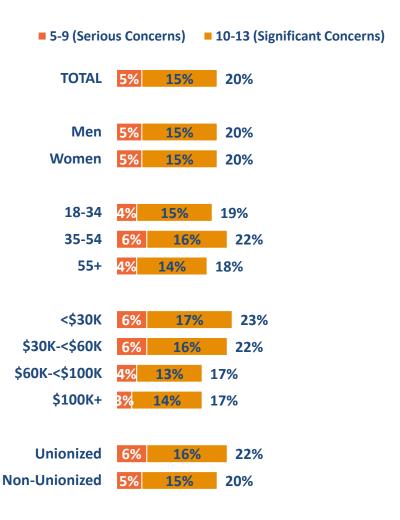




PF13: Protection of Physical Safety Demographic differences



Those with lower levels of income (peaking at 23% among those earning less than \$30,000) and those 35 to 54 years old (22%) are more likely than their respective counterparts to fall in the categories of serious to significant concerns for protection of physical safety.

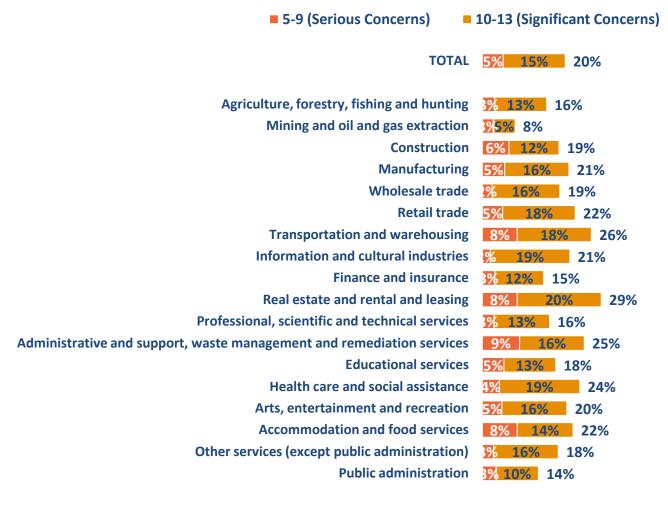




PF13: Protection of Physical Safety Demographic differences



Those in the transportation and warehousing (26%), and health care and social assistance (24%) sectors are also more likely to fall in the categories of serious to significant concerns for this factor.

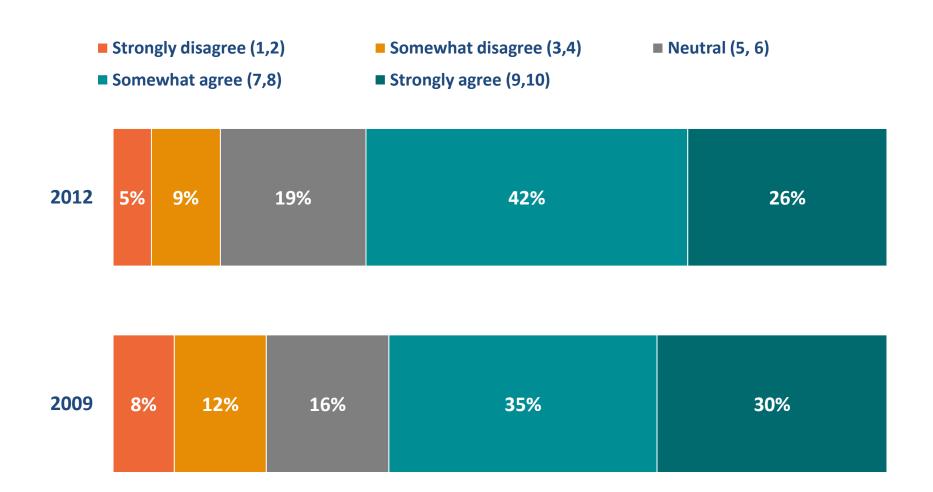




My Workplace is a Psychologically Safe and Healthy Environment



Fewer employees disagree (strongly or somewhat) that their current workplace is a psychologically safe and healthy environment to work in compared to 2009 (14%, down from 20%).

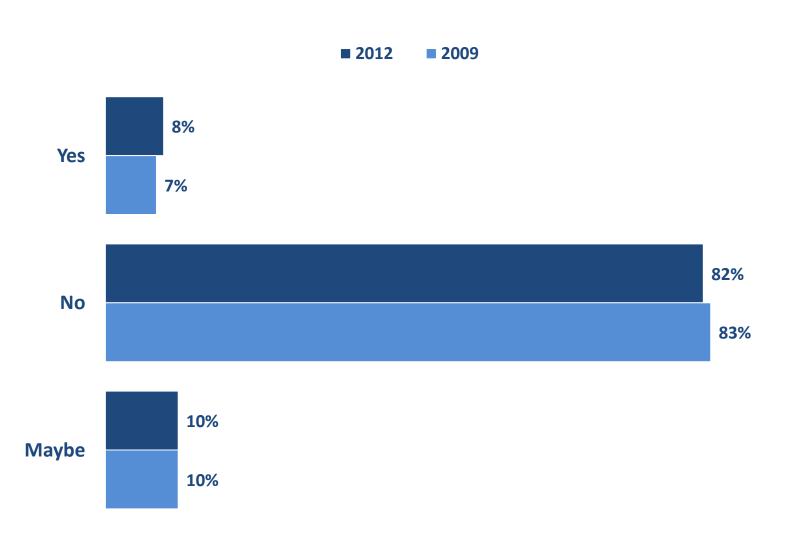




Belief That One is Suffering From a Mental Illness



About 1 in 5 employees believe that they are or may be suffering from a mental illness, which is similar to the 2009 finding.

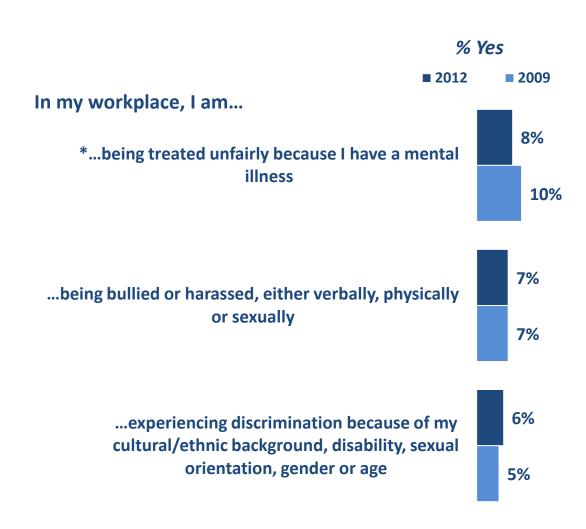




Perception of Workplace Treatment



Similar to the 2009 study, fewer than 1 in 10 respondents feel that they are being treated unfairly because they have a mental illness, that they are being bullied/harassed, or that they are experiencing discrimination in their workplace.

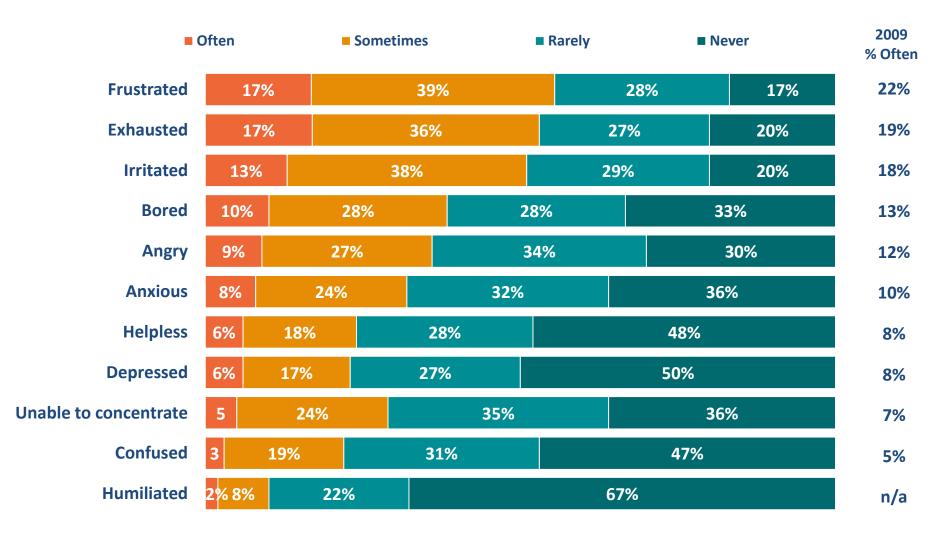




Frequency of Feeling Negative Emotions/States of Mind as a Result of Work in the Past Month



Of a list of negative motions/states of mind, employees are most likely to often or sometimes experience frustration, exhaustion, and irritation.

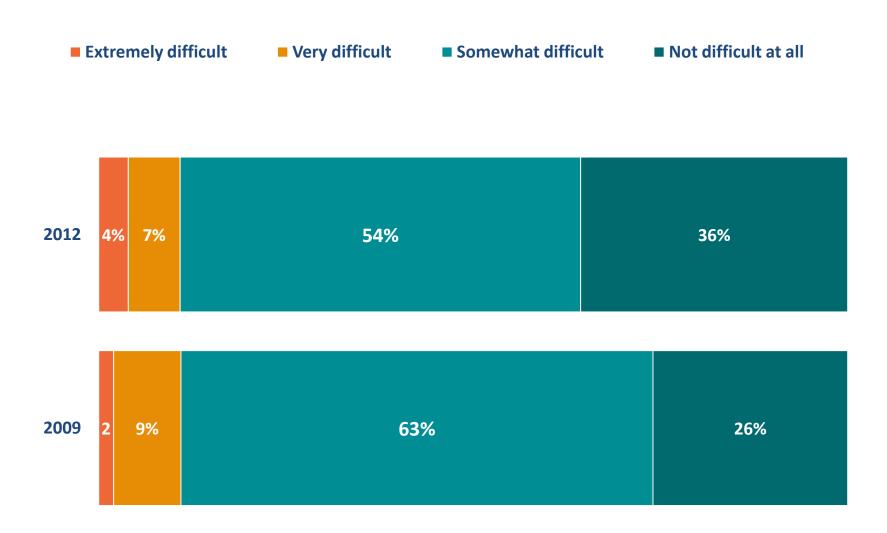




Level of Difficulty of Problems in Terms of Doing Work, Taking Care of Things at Home, and Getting Along With Other People



Of those who have experienced these symptoms of depression, about 1 in 10 say that these problems have made it extremely or very difficult for them to do their work, take care of things at home, or get along with other people.

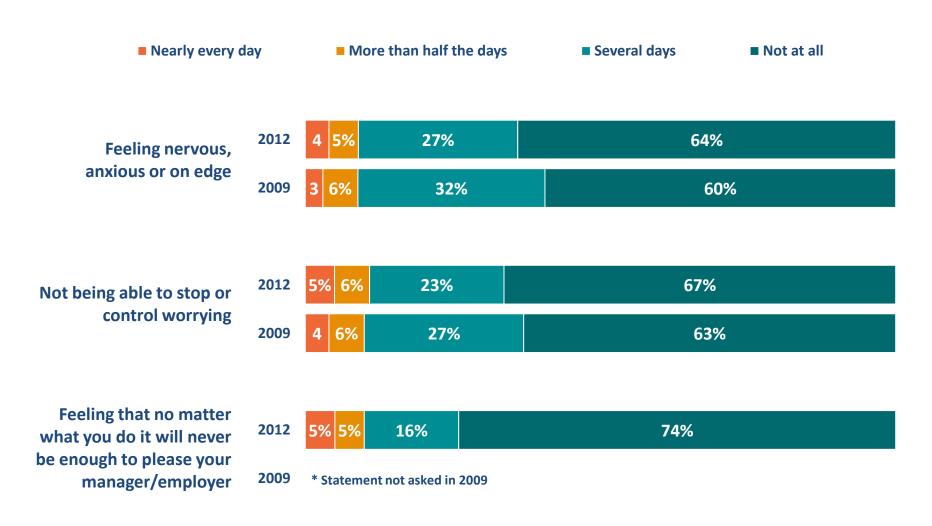




Experienced Feelings of Nervousness/Anxiety, Uncontrollable Worry, or Never Measuring Up



Similar to 2009, about 1 in 10 employees have been bothered by feelings of nervousness/anxiety, uncontrollable worry, or feeling that no matter what they do it will never be enough to please their manager/employer.

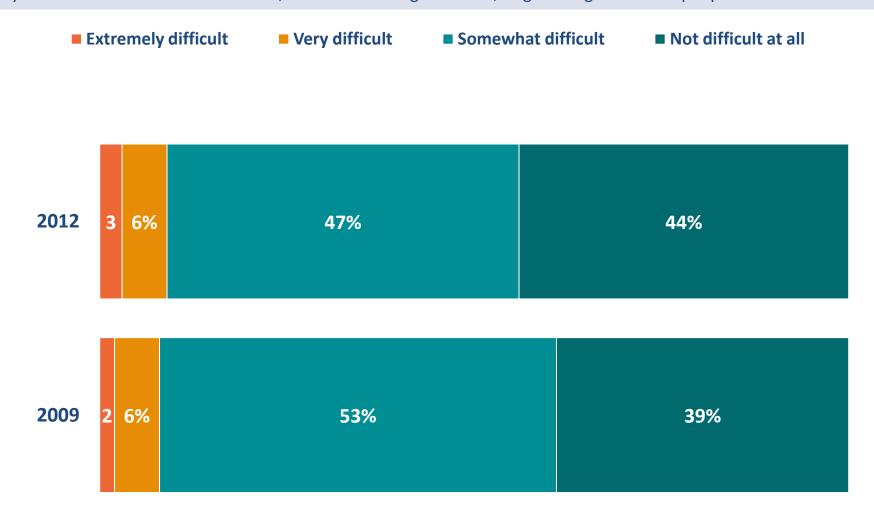




Level of Difficulty of Problems in Terms of Doing Work, Taking Care of Things at Home, and Getting Along With Other People



Of those who have experienced feelings of nervousness/anxiety, uncontrollable worry, or feeling that no matter what they do it will never be enough to please their manager/employer, about 1 in 10 say that these problems have made it extremely or very difficult for them to do their work, take care of things at home, or get along with other people.







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