



## Abstract

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**Background:** Should employees with disabilities be their “authentic selves” at work, and if so, how can managers support this? Despite societal gains in disability inclusion, there remains an inherent tradeoff between the freedom to disclose and the potential for stigma-based backlash.

**Objective:** We experimentally explore the risks of disability disclosure by presenting participants with a hypothetical colleague who reveals the details of a disability and gauge the reactions of participants acting in the role of colleagues (Study 1) and of real managers (Study 2).

**Methods:** Study 1 utilized an experiment with a 3x3x2 design (*Disability Type*: prosthetic arm, dyslexia, depression; *Background Story*: none, disability link, job reassurance; *Gender*: male, female). Quantitative and qualitative items measured general reactions to the email as well as perceptions of work success and trustworthiness. Study 2 surveyed working managers about their current practices with respect to disability disclosure, presented new tools for their use, and measured their likelihood to adopt these. Statistical tests include analyses of variance/t-tests, Chi-squared tests, and cluster analyses.

**Results:** Participants felt more positively about some disabilities (a prosthetic arm; dyslexia) over others, with mental health (depression) being the most problematic. Ratings did not improve with added reassurance about their skills for and commitment to the job. Managers responded most positively to employee-supporting behaviors over social sharing behaviors.

**Conclusions:** Mental health disabilities remain the greatest challenge in the realm of disability disclosure, and managers must navigate the outsized reactions to this particular “share” among their employees and signal that disclosure is valued.

## Introduction

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People want to be who they truly are at work, and companies have begun crafting mission statements and job ads that promote their employees' ability to bring their whole selves to the job (see examples at Verizon,<sup>1</sup> Accenture,<sup>2</sup> and Intel<sup>3</sup>). The field of psychology supports this movement and points to advantages when people can relax the dividing lines between their work and home selves (including gains in positive mood,<sup>4</sup> well-being,<sup>5</sup> relationship building,<sup>6</sup> and increased productivity/reduced turnover<sup>7</sup>). But are people tolerant of hearing about all facets of your experiences? Or is there a need for more “strategic authenticity,”<sup>8</sup> where you must project competence and professionalism while also sharing just enough (but not too much) about your personal life to seem approachable? And are the rules the same for everyone?

For employees with disabilities, deciding how much to share of their personal life story and circumstances has always been a challenge. The decision to disclose, or not, is a carefully calculated step, shaped by historical stigma.<sup>9</sup> Disclosing a disability or even requesting accommodations may perpetuate stereotypes such as being perceived as burdensome, costly, socially awkward, lacking commitment, or hindering productivity, each of which can drive bias<sup>10</sup>. Some may even ignore pursuing legally sanctioned accommodations<sup>11</sup> to protect their reputation. Without a sense of holistic belonging,<sup>12</sup> the reality of the disability employment experience often results in a decision to avoid being authentic.

While the stakes are high, our understanding of disability disclosure is low. There is general agreement that authenticity at work has limits,<sup>13</sup> but it's unclear whether discussion of various types of disability cross those lines, and if they do, how managers should handle them. To explore this tension for employees with disabilities, we conducted a pair of experiments to look at how coworkers and managers respond to these authentic disclosures.

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## Method

The Institutional Review Board approved this research, which used the CONSORT reporting guidelines.<sup>14</sup> Informed consent was obtained for all participants.

### *Statistical Analyses*

Both studies were completed online using the Prolific Academic platform. Data was analyzed only once all participants had completed the task. To explore differences between conditions, analyses of the quantitative items included analyses of variance (ANOVA) and subsequent independent sample t-tests to assess the relationship between the independent variables (disability/explanation status) and the dependent variables (ratings of teammates, Future Work Comfort, Value of Authenticity at Work), Chi-square analyses, and cluster analyses. All statistical tests were completed using SPSS 31 and R 4.4.1.

### *Study 1 Survey Design and Study Sample*

In total, 2,636 individuals participated in this study online. To qualify for the study, participants had to be above 18 years of age, US citizens, and currently employed. The sample was roughly 84% between the ages of 25 and 54, 49% male, 50% female, and 1% other, and 93% had at least some college education or higher. Only 12% identified as living with a disability or long-term health condition.

### *Study 1 Variables/Measures*

We built a fictitious company and a team of three whose members all varied in what they disclosed in a getting-to-know-you conversation. Different participants saw different versions of the third teammate introducing themselves. Participants were sorted into a 3x3x2 design (disability type by explanation type by gender) using the Qualtrics randomizer tool, and were blind to condition. All participants read about teammate 1 (who introduced himself as an avid

88 dog trainer with championships under his belt), teammate 2 (who introduced herself as a parent  
89 of three and spoke of some of the struggles of parenting), and teammate 3 (who always contained  
90 a description of a disability, but the specifics and their gender varied by conditions). The  
91 disability was either living with a prosthetic arm, dyslexia, or depression. Additionally, some  
92 conditions contained more backstory to explain the history of their particular disability. In the  
93 case of depression, additional versions of the backstory condition added reassurance about the  
94 person's commitment to getting the job done, effective skills for the job, or both. See Online  
95 Appendix for the full presentation of materials.

96           After seeing the manipulation, participants rated their impressions of Teammate 3's  
97 decision to disclose information as such, as well as their reactions to the topic of authenticity at  
98 work more generally, in a series of 7-point scale questions. Four items created for this study,  
99 called *Future Work Comfort* (Cronbach's  $\alpha=0.79$ ), described how much the participant would  
100 want to work with Teammate 3, their judgment of how appropriate it was for the teammate to  
101 share such personal information about themselves, and whether or not they or someone else  
102 would want to work at this company. Another of seven items, the *Value of Authenticity at Work*  
103 ( $\alpha=0.85$ ), described how comfortable people are with authenticity at work in general. See Online  
104 Appendix for full list of items.

#### 105 *Study 1 Results*

106           See Table 1 for descriptive statistics on all study variables. When rating each individual  
107 teammate in turn about how much the participant would want to work with them, results showed  
108 that people were significantly more comfortable working with a non-disabled teammate (dog  
109 trainer or parent) than one with a disability (prosthetic arm, dyslexia, and depression combined)

110 on a single-item measure of how much the participant would want to work with that one  
111 teammate ( $F=111.5, p<0.001, df=2,7905, \eta^2=0.03$ ).

112         Within the disability category, a further hierarchy existed with respect to the Future Work  
113 Comfort Variable—overall ANOVA ( $F[2,2633]=107.96, p<0.001, \eta^2=0.08$ ). Participants were  
114 significantly less comfortable working with a teammate who spoke about their depression than  
115 about a prosthetic arm ( $t[1968]=-12.20; p<0.001; 95\% \text{ CI}=[-0.70, -0.51]; \text{Cohen's } d=-.58$ ) or  
116 their challenges with dyslexia ( $t[1973]=-10.98; p<0.001; 95\% \text{ CI}=[-0.66, -0.46]; \text{Cohen's } d=-$   
117  $0.52$ ), regardless of any additional information they provided. Even when that person added  
118 commentary about their commitment to the job and their skills for doing the job, the lower  
119 ratings persisted—there was no statistical difference between depression without extra  
120 explanation and depression with any explanation ( $t[2630]=-0.81, ns$ ), but even with extra  
121 explanation, the significant differences between depression and prosthetic arm ( $t[2630]=-11.17;$   
122  $p<0.001; 95\% \text{ CI}=[-2.22, -1.56]; \text{Cohen's } d=-1.86$ ), and dyslexia ( $t[2630]=-10.29; p<0.001; 95\%$   
123  $\text{CI}=[-2.07, -1.41]; \text{Cohen's } d=-1.71$ ), remained.<sup>a</sup>

124         We then explored the potential spillover consequences of disability disclosures on  
125 participants' attitudes about the Value of Authenticity at Work and found significant differences  
126 between disability stories ( $F[2,2633]=72.28; p<0.001; \eta^2=0.057$ ). Participants felt authentic  
127 disclosures were significantly less valuable overall after reading any of the depression  
128 disclosures as compared to prosthetic arm ( $t[1968]=-10.41; p<0.001; 95\% \text{ CI}=[-0.61, -0.42];$   
129  $\text{Cohen's } d=0.50$ ) or to dyslexia ( $t[1973]=-8.82; p<0.001; 95\% \text{ CI}=[-0.54, -0.34]; \text{Cohen's}$

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<sup>a</sup> When examining just that subset of participants who themselves self-identified as living with a disability or long-term health condition, the pattern of results was the same—no extra understanding was afforded to those describing their mental health struggles by these participants (see Online Appendix).

130  $d=0.50$ ). This is a strong signal that such a particular “share” about depression crossed a  
131 boundary between helpful and concerning/inappropriate.

132 While a full 94% of our participants said they felt comfortable sharing personal  
133 information about themselves at work and 84% agreed that authenticity can help improve team  
134 dynamics (indeed, one participant even noted that it was especially challenging to work with a  
135 colleague who refused to share anything at all about their personal life and asked to be skipped in  
136 moments when everyone was offering some information about themselves), nearly 75% also  
137 noted that it is possible to be “too authentic” and that some information may create tensions. It  
138 seems that people support the idea of authenticity at work, provided there are some kinds of  
139 boundaries around what gets discussed.

140 In study two, we continue this exploration by examining how managers can mitigate this  
141 dilemma for employees with disabilities specifically. The results of study one highlight a  
142 potential tension for managers when addressing disclosures at work: Should they focus on their  
143 interpersonal relationship with the employee directly or work to normalize and reframe disability  
144 disclosures to create an open climate more broadly?

#### 145 *Study 2 Survey Design and Study Sample*

146 In this study, 251 individuals participated online. To qualify for the study, participants had  
147 to be above 18 years of age and currently employed in the role of manager (98% had been in  
148 management for longer than a year). The sample was roughly 83% between the ages of 25 and  
149 54, 55% male, 44% female, and 1% other, and 94% had at least some college education or  
150 higher. In this sample, 19% identified as living with a disability or long-term health condition.

#### 151 *Study 2 Variables/Measures*

152 We asked managers to rate their opinions on authenticity in the workplace and to share  
153 their experiences of “overshares.” We then presented managers with eight strategies for dealing  
154 with disability disclosures and asked them to rate if they had used them in the past, would use  
155 them in the future, and how effective they found them. The eight strategies were:

- 156 ○ **Acknowledge:** Acknowledge the person's comments and move on ("Thank you  
157 for sharing.")
- 158 ○ **Continue Privately:** Tell the person that you'd like to continue the conversation  
159 one-on-one ("I'd be happy to discuss this with you further, let's set up a meeting.")
- 160 ○ **Support:** Ask directly how to support this employee ("I'd like to learn more about  
161 how I can support you.")
- 162 ○ **Follow Up:** Follow up later to show continued support ("You mentioned  
163 something last week that stuck with me. I just wanted to check in and see how  
164 things are going.")
- 165 ○ **Research:** Do external research about how to be an ally for employees with  
166 disabilities (reading or watching videos about supporting employees with  
167 disabilities)
- 168 ○ **Personal Example:** Lead by example and share something challenging from your  
169 own life/your own disability ("I have a child with a disability and understand the  
170 struggles it can cause.")
- 171 ○ **Reframe:** Reframe challenges in a positive light ("I know that having challenges  
172 such as these builds a tremendous amount of resilience.")

- 173           ○ **Team Members:** Encourage other team members to support this person and share  
174           their own struggles ("I'm sure others also face challenges, and I hope everyone  
175           feels comfortable sharing so that we can all support one another.")

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177   We then showed them three specific examples (story 1 was the same depression discussion from  
178   story 1, story 2 referred to a “bad flare-up” of an unnamed medical condition, and story 3  
179   referred to being overwhelmed by the lighting and noise at a bar for an office happy hour) and  
180   had them rate whether they would use each strategy (see Online Appendix for full study  
181   materials).

## 182   *Study 2 Results*

183           First, we confirmed our findings regarding the differences between disability types as  
184   seen in Study 1. Managers rated discussing mental health at work, such as depression, (M=3.91,  
185   SD=1.34) as significantly less appropriate than discussing physical health, such as having a  
186   prosthetic arm, at work (M=4.45, SD=0.95),  $t[500]=-5.17, p<.001, 95\% \text{ CI}=[-0.737, -0.331]$ .  
187   Managers also said that these conversations came up less often and reported that mental health  
188   (M=2.41, SD=1.08) was discussed less than physical health (M=3.12, SD=0.93),  $t[500]=-7.87,$   
189    $p<.001, 95\% \text{ CI}=[-0.886, -0.532]$ .

190           Since managers rated all eight strategies on previous use, future use, and perceived  
191   effectiveness, we conducted within-subjects analyses looking at managers’ ratings of each  
192   strategy. Managers reported that they would be more likely to use six strategies in the future than  
193   they had in the past (*Continue Privately, Reframe, Team Members, Support, Research, and*  
194   *Follow Up*). There was only one strategy, *Acknowledge*, that participants reported being less

195 likely to use in the future than they had used in the past. Additionally, there was no difference in  
196 past and future use of the *Personal Example* strategy (see Table 2).

197 This suggests that managers may currently not know how to handle disability disclosures  
198 and default to simply acknowledging them; however, once they learn other options for handling  
199 disability disclosures, they would be willing to use them. Additionally, managers generally  
200 acknowledged that they didn't always have the tools to respond to comments about disability.  
201 One participant noted that the best they could do was to say something like, "I'm sure everything  
202 will work out," or "Maybe you need to talk to a professional." Several others felt that discussions  
203 of the mental health challenges of family members "simply felt like too much" and that they "did  
204 not know what to do with that."

205 We next explored ratings of perceived strategy effectiveness. First, we conducted a  
206 cluster analysis (using the R package "cluster") to identify whether some strategies were  
207 considered more similar in terms of their perceived effectiveness than others. Results revealed  
208 two clusters. The first cluster contained five strategies (*Acknowledge, Continue Privately,*  
209 *Support, Research, and Follow Up*). We called this the Cluster 1-Supportive group, which  
210 included all supportive employee-focused behaviors involving listening, learning, and checking  
211 in. The second cluster contained three strategies (*Team Members, Personal Example, Reframe*).  
212 We called this the Cluster 2-Sharing group, since they all focus on broadening the conversation  
213 away from the disabled employee and normalizing these disclosures. We recoded the strategies  
214 into these two clusters and found that managers rated Cluster 1-Supportive behaviors as more  
215 effective (M=4.21, SD=0.91) than Cluster 2-Sharing (M=3.76, SD=1.17) ones ( $t[12.99]=8.90$ ,  
216  $p<.001$ , *Cohen's d*=0.44). See Table 3 and Figure 1.

217 We then explored the likelihood that managers would use the strategies for each of the  
218 examples (see Table 3 for manager ratings of each strategy). We created a binary “Would  
219 Use/Would Not Use” variable and used chi-squared to compare managers’ likelihood of using  
220 each cluster. For all examples, participants were more likely to use Cluster 1-Supportive  
221 behaviors than Cluster 2-Sharing behaviors (example 1,  $\chi^2=210.12, p < 0.001, \Phi=-0.32$ ; example  
222 2,  $\chi^2=180.58, p < 0.001, \Phi=-.03$ ; example 3,  $\chi^2=42.67, p < 0.001; \Phi=-.15$ ).

223 In short, managers often relied on acknowledging disability disclosures in the past but  
224 judged it as less effective than more engaged responses, such as supporting or following up, for  
225 specific simulated situations and for their own use in the future. Once they had learned about the  
226 strategies presented, managers responded well to continuing such support. However, they also  
227 recognized the difficulty other team members may have in being authentic after such disclosures  
228 and were hesitant to endorse strategies that put others or themselves on the spot.

## 229 Discussion

230 Our results show that disability disclosure, particularly surrounding mental health,  
231 remains a challenge. Results of Study 1 demonstrated that, unique among disability disclosures,  
232 the presentation of details about a mental health condition (in this case, depression) made  
233 participants uneasy. They became less likely to endorse the merits of authenticity in general, and  
234 less likely to want to engage with that teammate specifically. Additional comments about the  
235 focal employee's commitment to and success on the job did little to alleviate these concerns,  
236 even among participants who themselves live with a disability or long-term health condition.

237 Study 2 brought these questions to active managers and revealed the discomfort that  
238 many felt regarding disability disclosures in the workplace, especially as related to the topic of  
239 mental health. Fortunately, they seemed open to suggestions on how to move forward in both

240 supporting their employees and maintaining a professional atmosphere for everyone, including  
241 strategies for connecting with the employee through an ongoing and interactive process.

242 The experimental research designs employed, including the use of random assignment  
243 and a within-subjects design, offer the opportunity to assess causality in the judgments made by  
244 our participants, regardless of individual differences. However, at the same time, the use of  
245 vignettes limits the realism that we can recreate. Even when asking about participants' real-world  
246 experiences, taking part in an online survey such as this may change the way they think about the  
247 topics presented. Perhaps participants were more accepting of a fictitious disclosure than they  
248 would be in a similar moment at work. Future research can aim to better understand how  
249 disability disclosure unfolds in a true professional context.

### 250 **Conclusion**

251 On the job, managers have the power to set the tone and should make it clear that the line  
252 for authenticity cannot be in a different place for different people. Of course, these steps can't  
253 solve the inherent bias that colleagues may hold against mental health disability, and it's also not  
254 the goal to have a manager sanction everyone sharing every personal detail of their lives. Instead,  
255 managers are responsible for ensuring that professional conversations and team building remain  
256 reasonable and comfortable across topics. When challenging and potentially bias-provoking  
257 topics such as mental health disabilities come up, managers can reinforce that authenticity  
258 doesn't have to end where mental health begins by engaging with their employees (publicly  
259 and/or privately) instead of avoiding the conversation, by learning more about how to better  
260 support their employees, and by building partnerships that invite employee input. When leaders  
261 model this genuine openness,<sup>15</sup> others take the cue,<sup>16</sup> and culture can change.

262           In the end, disability disclosure isn't unprofessional; it's human. It allows people to meet  
263 their needs at work,<sup>17</sup> helps broaden coworkers' perspectives,<sup>18</sup> and increases empathy.<sup>19</sup> To gain  
264 these benefits, managers must actively signal that disclosure is valued. As one manager put it,  
265 "my role is not just to respond to challenges, but to anticipate them and build a workplace where  
266 authenticity is honored with dignity and care." The right tools can help make that goal a reality,  
267 particularly within disability employment.

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325 [disability](https://hbr.org/2024/05/how-to-weigh-the-risks-of-disclosing-a-disability)
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327 **Table 1 – Study 1 Differences between conditions**

DV	Condition: Type of Story	N	Mean	SD	95% LLCI	95% ULCI
Future Work Comfort	Dog Training	2636	5.79	1.02	5.75	5.83
	Parenting	2636	5.59	1.13	5.55	5.64
	Depression	666	4.91	1.55	4.80	5.03
	Depression w. hard skills	215	4.90	1.59	4.69	5.12
	Depression w. reliability	216	4.91	1.58	4.70	5.12
	Depression w. hard skills+reliability	212	4.90	1.55	4.69	5.11
	Prosthesis	661	5.75	1.04	5.67	5.83
	Dyslexia	666	5.63	1.21	5.54	5.72
Value of Authenticity at Work	Depression (All versions)	1309	4.76	1.08	4.70	4.81
	Prosthesis	661	5.27	0.94	5.20	5.34
	Dyslexia	666	5.20	1.00	5.12	5.27

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330 **Table 2 – Study 2 Between and Within Condition Differences**

Cluster	Strategy	Used Before Mean (SD)	Use in Future Mean (SD)	Mean Diff	<i>t</i>	<i>p</i>	LL 95% CI	UL 95% CI	Find Effective Mean (SD)	<i>t</i>	<i>p</i>
Supportive Employee-Centered Behaviors	Acknowledge	4.34 (0.89)	4.11 (1.01)	-0.22	-4.15	0.00	-0.33	-0.12	4.09 (0.95)	--	--
	Continue Privately	3.89 (1.20)	4.15 (0.98)	0.26	3.89	0.00	0.13	0.38	4.15 (0.93)	1.79	0.07
	Support	4.15 (1.00)	4.32 (0.86)	0.17	3.38	0.00	0.07	0.27	4.34 (0.78)	5.00	0.00
	Research	3.46 (1.39)	3.97 (1.14)	0.51	7.38	0.00	0.38	0.65	4.01 (1.06)	-0.49	0.63
	Follow Up	4.25 (1.03)	4.43 (0.76)	0.19	3.42	0.00	0.08	0.30	4.45 (0.76)	6.87	0.00
Social Sharing Behaviors	Personal Example	3.63 (1.37)	3.67 (1.30)	0.04	0.70	0.49	-0.07	0.15	3.87 (1.12)	-2.96	0.00
	Reframe	3.61 (1.30)	3.73 (1.28)	0.12	2.05	0.04	0.01	0.23	3.81 (1.18)	-3.83	0.00
	Team Members	3.28 (1.40)	3.48 (1.29)	0.21	3.73	0.00	0.10	0.32	3.61 (1.20)	-7.17	0.00

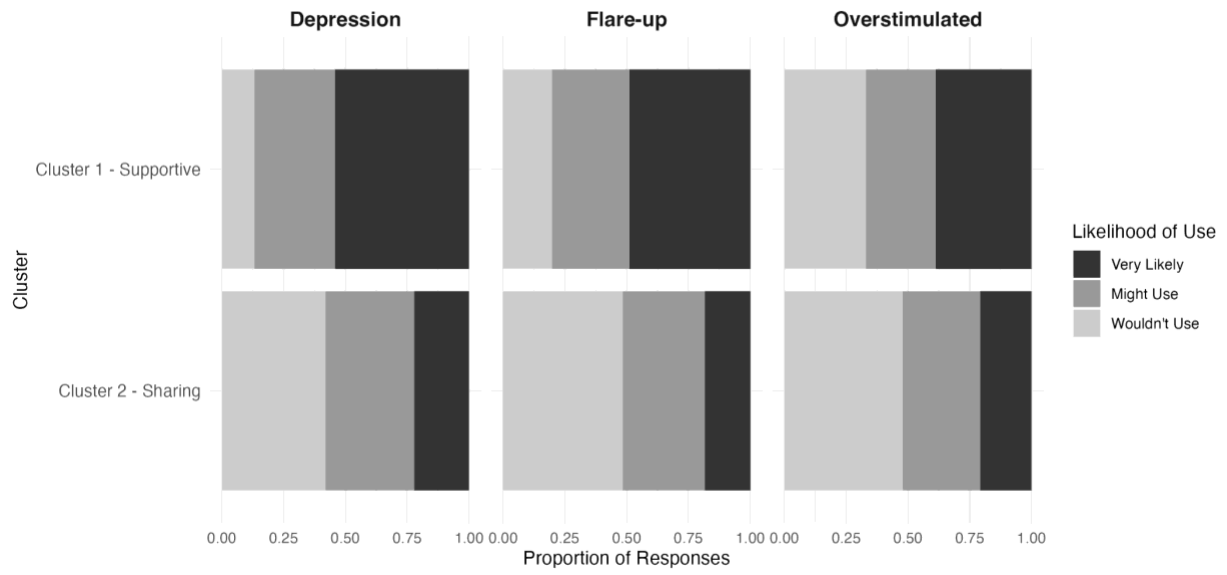
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332 Table 3 – Manager Usage Ratings for Study 2 Scenarios

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	Strategy	Very Likely	Might Use	Wouldn't Use
<b>Scenario 1 – Depression</b>				
Cluster 1 - Supportive	Acknowledge	161 (64.1%)	69 (27.5%)	21 (8.4%)
	Continue Privately	113 (45.0%)	95 (37.8%)	43 (17.1%)
	Support	152 (60.6%)	78 (31.1%)	21 (8.4%)
	Research	90 (35.9%)	104 (41.4%)	57 (22.7%)
	Follow Up	163 (64.9%)	62 (24.7%)	26 (10.4%)
Cluster 2 - Sharing	Personal Example	65 (25.9%)	94 (37.5%)	92 (36.7%)
	Reframe	53 (21.1%)	97 (38.6%)	101 (40.2%)
	Team Members	48 (19.1%)	80 (31.9%)	123 (49.0%)
<b>Scenario 2 – Flare up</b>				
Cluster 1 - Supportive	Acknowledge	181 (72.1%)	55 (21.9%)	15 (6.0%)
	Continue Privately	72 (28.7%)	103 (41.0%)	76 (30.3%)
	Support	135 (53.8%)	76 (30.3%)	40 (15.9%)
	Research	74 (29.5%)	86 (34.3%)	91 (36.3%)
	Follow Up	151 (60.2%)	72 (28.7%)	28 (11.2%)
Cluster 2 - Sharing	Personal Example	53 (21.1%)	92 (36.7%)	106 (42.2%)
	Reframe	44 (17.5%)	93 (37.1%)	114 (45.4%)
	Team Members	41 (16.3%)	65 (25.9%)	145 (57.8%)
<b>Scenario 3 - Overstimulating</b>				
Cluster 1 - Supportive	Acknowledge	189 (75.3%)	47 (18.7%)	15 (6.0%)
	Continue Privately	50 (19.9%)	73 (29.1%)	128 (51.0%)
	Support	107 (42.6%)	85 (33.9%)	59 (23.5%)
	Research	56 (22.3%)	71 (28.3%)	124 (49.4%)
	Follow Up	84 (33.5%)	77 (30.7%)	90 (35.9%)
Cluster 2 - Sharing	Personal Example	70 (27.9%)	80 (31.9%)	101 (40.2%)
	Reframe	47 (18.7%)	83 (33.1%)	121 (48.2%)
	Team Members	40 (15.9%)	73 (29.1%)	138 (55.0%)

334 Figure 1 – Study 2 Manager usage ratings for strategies by cluster and scenario



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