Exp. 1

This document provides the model outputs for the models investigating the research questions (I), (II) and (IIIa), as well as for the models investigating the research question (IIIb) for Exp. 1. For each model, we provide the posterior of the variables (expected mean, 95% highest posterior density interval). The fixed effects are the following:
cprior = centered prior
cai = centered at-issueness

Exp. 1: Model outputs for the models investigating questions (I), (II) and (IIIa)

	Expected mean	95% CrI
Intercept	0.20	[0.08,0.32]
phi_Intercept	0.18	[0.05,0.32]
cprior	0.64	[0.22,1.07]
cai	1.12	[0.71,1.54]
cprior:cai	-0.72	[-1.69,0.23]
phi_cprior	0.07	[-0.23,0.38]
phi_cai	-0.20	[-0.47,0.07]
phi_cprior:cai	0.94	[0.12,1.75]

(a) Full data, *acknowledge*

	Expected mean	95% CrI
Intercept	0.18	[0.01,0.34]
phi_Intercept	0.33	[0.15,0.5]
cprior	1.01	[0.46,1.56]
cai	1.14	[0.54,1.79]
cprior:cai	-0.46	[-1.81,0.9]
phi_cprior	0.20	[-0.29,0.69]
phi_cai	-0.40	[-0.8,0.01]
phi_cprior:cai	1.04	[-0.26,2.35]

(b) proj/ai subset, *acknowledge*

	Expected mean	95% CrI
Intercept	0.22	[0.03,0.41]
phi_Intercept	0.21	[0.05,0.39]
cprior	0.36	[-0.22,0.97]
cai	1.20	[0.65,1.75]
cprior:cai	-0.93	[-2.31,0.42]
phi_cprior	-0.03	[-0.47,0.42]
phi_cai	-0.02	[-0.43,0.38]
phi_cprior:cai	1.05	[-0.09,2.18]

(c) ai/proj subset, *acknowledge*

Table 1: Model outputs for *acknowledge*

	Expected mean	95% CrI
Intercept	0.00	[-0.11,0.12]
phi_Intercept	0.29	[0.17,0.41]
cprior	0.67	[0.24,1.11]
cai	0.91	[0.45,1.36]
cprior:cai	0.29	[-0.62,1.18]
phi_cprior	0.03	[-0.28,0.33]
phi_cai	-0.37	[-0.64,-0.1]
phi_cprior:cai	0.82	[0.02,1.64]

(a) Full data, *admit*

	Expected mean	95% CrI
Intercept	0.05	[-0.11,0.21]
phi_Intercept	0.48	[0.29,0.7]
cprior	0.82	[0.14,1.48]
cai	0.73	[0.22,1.23]
cprior:cai	0.14	[-1.08,1.37]
phi_cprior	0.11	[-0.33,0.55]
phi_cai	-0.57	[-0.97,-0.16]
phi_cprior:cai	1.51	[0.32,2.69]

(b) proj/ai subset, *admit*

	Expected mean	95% CrI
Intercept	-0.02	[-0.19,0.16]
phi_Intercept	0.27	[0.09,0.46]
cprior	0.55	[-0.02,1.13]
cai	0.94	[0.33,1.52]
cprior:cai	0.40	[-0.93,1.72]
phi_cprior	0.07	[-0.39,0.53]
phi_cai	-0.26	[-0.64,0.12]
phi_cprior:cai	0.16	[-1.07,1.39]

(c) ai/proj subset, *admit*

Table 2: Model outputs for *admit*

	Expected mean	95% CrI
Intercept	-0.25	[-0.38,-0.12]
phi_Intercept	0.27	[0.14,0.42]
cprior	0.83	[0.35,1.3]
cai	0.78	[0.44,1.13]
cprior:cai	-0.57	[-1.53,0.39]
phi_cprior	-0.25	[-0.57,0.07]
phi_cai	-0.61	[-0.87,-0.34]
phi_cprior:cai	0.03	[-0.81,0.87]

(a) Full data, *announce*

	Expected mean	95% CrI
Intercept	-0.17	[-0.41,0.07]
phi_Intercept	0.49	[0.25,0.77]
cprior	0.91	[0.14,1.63]
cai	0.74	[0.26,1.23]
cprior:cai	-0.99	[-2.42,0.47]
phi_cprior	0.20	[-0.33,0.76]
phi_cai	-0.50	[-0.94,-0.05]
phi_cprior:cai	0.08	[-1.29,1.45]

(b) proj/ai subset, *announce*

	Expected mean	95% CrI
Intercept	-0.32	[-0.5,-0.15]
phi_Intercept	0.33	[0.15,0.51]
cprior	0.77	[0.2,1.33]
cai	0.79	[0.31,1.28]
cprior:cai	-0.31	[-1.63,0.95]
phi_cprior	-0.40	[-0.84,0.04]
phi_cai	-0.78	[-1.17,-0.38]
phi_cprior:cai	-0.06	[-1.22,1.1]

(c) ai/proj subset, *announce*

Table 3: Model outputs for *announce*

	Expected mean	95% CrI
Intercept	1.56	[1.41,1.72]
phi_Intercept	0.85	[0.66,1.06]
cprior	1.07	[0.66,1.48]
cai	1.93	[1.43,2.44]
cprior:cai	1.05	[-0.49,2.6]
phi_cprior	1.12	[0.7,1.53]
phi_cai	0.39	[-0.07,0.83]
phi_cprior:cai	2.11	[0.81,3.38]

(a) Full data, *be annoyed*

	Expected mean	95% CrI
Intercept	1.60	[1.42,1.78]
phi_Intercept	1.14	[0.93,1.36]
cprior	1.91	[1.38,2.43]
cai	1.68	[0.97,2.43]
cprior:cai	2.86	[0.75,4.99]
phi_cprior	2.18	[1.62,2.73]
phi_cai	-0.13	[-0.98,0.69]
phi_cprior:cai	3.42	[1.09,5.88]

(b) proj/ai subset, *be annoyed*

	Expected mean	95% CrI
Intercept	1.62	[1.39,1.85]
phi_Intercept	0.96	[0.7,1.26]
cprior	0.04	[-0.55,0.65]
cai	2.51	[1.73,3.37]
cprior:cai	-2.18	[-4.52,0.16]
phi_cprior	-0.24	[-0.87,0.39]
phi_cai	1.06	[0.42,1.71]
phi_cprior:cai	-0.24	[-2.25,1.73]

(c) ai/proj subset, *be annoyed*

Table 4: Model outputs for *be annoyed*

	Expected mean	95% CrI
Intercept	-1.20	[-1.33,-1.06]
phi_Intercept	0.62	[0.48,0.76]
cprior	1.24	[0.84,1.64]
cai	1.21	[0.68,1.76]
cprior:cai	0.30	[-1.24,1.81]
phi_cprior	-1.14	[-1.5,-0.78]
phi_cai	-0.36	[-0.82,0.09]
phi_cprior:cai	0.60	[-0.8,1.99]

(a) Full data, *be right*

	Expected mean	95% CrI
Intercept	-1.04	[-1.2,-0.87]
phi_Intercept	0.77	[0.57,0.98]
cprior	1.49	[0.96,2.02]
cai	0.81	[0.1,1.56]
cprior:cai	1.49	[-0.42,3.41]
phi_cprior	-0.89	[-1.38,-0.37]
phi_cai	0.08	[-0.68,0.81]
phi_cprior:cai	0.43	[-1.48,2.36]

(b) proj/ai subset, *be right*

	Expected mean	95% CrI
Intercept	-1.36	[-1.54,-1.16]
phi_Intercept	0.72	[0.52,0.91]
cprior	1.02	[0.42,1.61]
cai	1.46	[0.64,2.3]
cprior:cai	-1.36	[-3.92,1.24]
phi_cprior	-1.29	[-1.83,-0.75]
phi_cai	-0.50	[-1.21,0.24]
phi_cprior:cai	1.26	[-1.24,3.79]

(c) ai/proj subset, *be right*

Table 5: Model outputs for *be right*

	Expected mean	95% CrI
Intercept	-0.07	[-0.21,0.07]
phi_Intercept	0.27	[0.15,0.38]
cprior	0.61	[0.17,1.04]
cai	0.85	[0.38,1.31]
cprior:cai	-0.37	[-1.32,0.61]
phi_cprior	0.02	[-0.29,0.33]
phi_cai	-0.33	[-0.61,-0.06]
phi_cprior:cai	0.73	[-0.08,1.53]

(a) Full data, *confess*

	Expected mean	95% CrI
Intercept	0.06	[-0.17,0.29]
phi_Intercept	0.51	[0.29,0.78]
cprior	0.83	[0.2,1.45]
cai	0.85	[0.32,1.38]
cprior:cai	-0.04	[-1.41,1.36]
phi_cprior	-0.03	[-0.55,0.48]
phi_cai	-0.19	[-0.63,0.25]
phi_cprior:cai	1.30	[0.1,2.53]

(b) proj/ai subset, *confess*

	Expected mean	95% CrI
Intercept	-0.16	[-0.35,0.03]
phi_Intercept	0.30	[0.12,0.48]
cprior	0.46	[-0.12,1.06]
cai	0.82	[0.11,1.54]
cprior:cai	-0.33	[-1.66,0.98]
phi_cprior	-0.04	[-0.5,0.42]
phi_cai	-0.58	[-1,-0.16]
phi_cprior:cai	0.33	[-0.93,1.57]

(c) ai/proj subset, *confess*

Table 6: Model outputs for *confess*

	Expected mean	95% CrI
Intercept	-0.90	[-1.03,-0.77]
phi_Intercept	0.50	[0.37,0.64]
cprior	0.91	[0.54,1.28]
cai	0.78	[0.38,1.18]
cprior:cai	-0.43	[-1.46,0.61]
phi_cprior	-0.80	[-1.12,-0.47]
phi_cai	-0.58	[-0.92,-0.25]
phi_cprior:cai	1.06	[0.16,1.97]

(a) Full data, *confirm*

	Expected mean	95% CrI
Intercept	-0.80	[-0.95,-0.65]
phi_Intercept	0.73	[0.51,0.98]
cprior	0.87	[0.39,1.36]
cai	0.58	[-0.02,1.19]
cprior:cai	-0.19	[-1.6,1.23]
phi_cprior	-0.89	[-1.37,-0.41]
phi_cai	-0.38	[-0.91,0.13]
phi_cprior:cai	0.55	[-0.81,1.89]

(b) proj/ai subset, *confirm*

	Expected mean	95% CrI
Intercept	-0.99	[-1.18,-0.8]
phi_Intercept	0.51	[0.33,0.69]
cprior	1.06	[0.48,1.63]
cai	0.92	[0.33,1.54]
cprior:cai	-0.75	[-2.31,0.83]
phi_cprior	-0.75	[-1.28,-0.23]
phi_cai	-0.77	[-1.26,-0.3]
phi_cprior:cai	1.26	[-0.17,2.67]

(c) ai/proj subset, *confirm*

Table 7: Model outputs for *confirm*

	Expected mean	95% CrI
Intercept	-0.50	[-0.63,-0.37]
phi_Intercept	0.41	[0.29,0.53]
cprior	0.92	[0.54,1.32]
cai	0.41	[0.04,0.77]
cprior:cai	-0.31	[-1.25,0.62]
phi_cprior	-0.25	[-0.57,0.07]
phi_cai	-0.38	[-0.68,-0.1]
phi_cprior:cai	0.19	[-0.61,1.04]

(a) Full data, *demonstrate*

	Expected mean	95% CrI
Intercept	-0.31	[-0.51,-0.11]
phi_Intercept	0.64	[0.45,0.83]
cprior	0.73	[0.19,1.27]
cai	0.59	[-0.09,1.27]
cprior:cai	-0.57	[-1.87,0.72]
phi_cprior	-0.18	[-0.68,0.31]
phi_cai	-0.37	[-0.82,0.09]
phi_cprior:cai	0.49	[-0.73,1.7]

(b) proj/ai subset, *demonstrate*

	Expected mean	95% CrI
Intercept	-0.70	[-0.9,-0.51]
phi_Intercept	0.51	[0.34,0.69]
cprior	1.17	[0.66,1.69]
cai	-0.03	[-0.56,0.52]
cprior:cai	0.53	[-0.87,1.94]
phi_cprior	-0.53	[-1,-0.07]
phi_cai	-0.03	[-0.49,0.43]
phi_cprior:cai	-0.75	[-2.03,0.56]

(c) ai/proj subset, *demonstrate*

Table 8: Model outputs for *demonstrate*

	Expected mean	95% CrI
Intercept	0.39	[0.26,0.51]
phi_Intercept	0.17	[0.05,0.3]
cprior	0.60	[0.19,0.99]
cai	1.06	[0.68,1.44]
cprior:cai	0.01	[-0.94,0.99]
phi_cprior	0.34	[0.03,0.65]
phi_cai	-0.19	[-0.46,0.1]
phi_cprior:cai	0.09	[-0.69,0.86]

(a) Full data, *discover*

	Expected mean	95% CrI
Intercept	0.44	[0.23,0.66]
phi_Intercept	0.45	[0.23,0.68]
cprior	0.91	[0.33,1.48]
cai	1.18	[0.68,1.7]
cprior:cai	0.14	[-1.21,1.49]
phi_cprior	0.56	[0.06,1.07]
phi_cai	-0.28	[-0.76,0.19]
phi_cprior:cai	0.24	[-1.04,1.51]

(b) proj/ai subset, *discover*

	Expected mean	95% CrI
Intercept	0.36	[0.19,0.54]
phi_Intercept	0.14	[-0.03,0.32]
cprior	0.34	[-0.2,0.89]
cai	1.06	[0.47,1.66]
cprior:cai	-0.14	[-1.55,1.27]
phi_cprior	0.27	[-0.19,0.72]
phi_cai	-0.20	[-0.61,0.21]
phi_cprior:cai	-0.01	[-1.15,1.08]

(c) ai/proj subset, *discover*

Table 9: Model outputs for *discover*

	Expected mean	95% CrI
Intercept	-0.91	[-1.03,-0.79]
phi_Intercept	0.48	[0.35,0.6]
cprior	1.02	[0.63,1.41]
cai	-0.04	[-0.46,0.36]
cprior:cai	0.28	[-0.81,1.39]
phi_cprior	-0.41	[-0.77,-0.07]
phi_cai	0.14	[-0.22,0.49]
phi_cprior:cai	-0.46	[-1.46,0.55]

(a) Full data, *establish*

	Expected mean	95% CrI
Intercept	-0.78	[-0.96,-0.59]
phi_Intercept	0.60	[0.43,0.77]
cprior	1.29	[0.74,1.84]
cai	0.31	[-0.25,0.89]
cprior:cai	-0.31	[-1.84,1.21]
phi_cprior	-0.35	[-0.85,0.14]
phi_cai	-0.17	[-0.68,0.34]
phi_cprior:cai	0.66	[-0.79,2.12]

(b) proj/ai subset, *establish*

	Expected mean	95% CrI
Intercept	-1.04	[-1.21,-0.87]
phi_Intercept	0.56	[0.38,0.74]
cprior	0.83	[0.28,1.37]
cai	-0.52	[-1.07,0.04]
cprior:cai	1.03	[-0.51,2.58]
phi_cprior	-0.52	[-1.02,-0.02]
phi_cai	0.68	[0.14,1.22]
phi_cprior:cai	-1.49	[-3.03,0.04]

(c) ai/proj subset, *establish*

Table 10: Model outputs for *establish*

	Expected mean	95% CrI
Intercept	0.49	[0.36,0.61]
phi_Intercept	0.23	[0.11,0.35]
cprior	0.75	[0.37,1.13]
cai	1.28	[0.92,1.64]
cprior:cai	-0.05	[-1.05,0.95]
phi_cprior	0.60	[0.26,0.95]
phi_cai	-0.18	[-0.46,0.11]
phi_cprior:cai	-0.14	[-1.02,0.73]

(a) Full data, *hear*

	Expected mean	95% CrI
Intercept	0.46	[0.29,0.62]
phi_Intercept	0.45	[0.28,0.64]
cprior	0.86	[0.34,1.38]
cai	1.49	[1.01,1.96]
cprior:cai	-1.53	[-2.82,-0.23]
phi_cprior	0.50	[0.02,1]
phi_cai	-0.43	[-0.87,0.03]
phi_cprior:cai	0.27	[-1,1.53]

(b) proj/ai subset, *hear*

	Expected mean	95% CrI
Intercept	0.45	[0.26,0.63]
phi_Intercept	0.22	[0.04,0.39]
cprior	0.67	[0.1,1.24]
cai	1.22	[0.66,1.8]
cprior:cai	1.35	[-0.15,2.87]
phi_cprior	0.73	[0.21,1.25]
phi_cai	-0.20	[-0.67,0.26]
phi_cprior:cai	-0.15	[-1.53,1.22]

(c) ai/proj subset, *hear*

Table 11: Model outputs for *hear*

	Expected mean	95% CrI
Intercept	0.84	[0.71,0.97]
phi_Intercept	0.42	[0.3,0.55]
cprior	0.32	[-0.08,0.72]
cai	1.60	[1.21,1.98]
cprior:cai	-0.11	[-1.16,0.92]
phi_cprior	0.13	[-0.24,0.49]
phi_cai	0.45	[0.14,0.77]
phi_cprior:cai	-0.46	[-1.36,0.45]

(a) Full data, *inform*

	Expected mean	95% CrI
Intercept	0.88	[0.7,1.06]
phi_Intercept	0.64	[0.46,0.82]
cprior	1.10	[0.53,1.66]
cai	1.38	[0.85,1.89]
cprior:cai	-1.08	[-2.59,0.46]
phi_cprior	0.68	[0.08,1.26]
phi_cai	0.34	[-0.13,0.81]
phi_cprior:cai	-0.81	[-2.53,0.84]

(b) proj/ai subset, *inform*

	Expected mean	95% CrI
Intercept	0.81	[0.63,1]
phi_Intercept	0.45	[0.26,0.64]
cprior	-0.34	[-0.92,0.25]
cai	1.75	[1.11,2.41]
cprior:cai	0.29	[-1.28,1.82]
phi_cprior	-0.09	[-0.6,0.43]
phi_cai	0.31	[-0.2,0.82]
phi_cprior:cai	-1.18	[-2.63,0.21]

(c) ai/proj subset, *inform*

Table 12: Model outputs for *inform*

	Expected mean	95% CrI
Intercept	1.20	[1.06,1.34]
phi_Intercept	0.62	[0.46,0.8]
cprior	1.33	[0.93,1.72]
cai	1.79	[1.35,2.26]
cprior:cai	0.53	[-0.6,1.63]
phi_cprior	1.29	[0.91,1.67]
phi_cai	0.54	[0.18,0.91]
phi_cprior:cai	1.24	[0.18,2.29]

(a) Full data, *know*

	Expected mean	95% CrI
Intercept	1.09	[0.9,1.29]
phi_Intercept	0.73	[0.53,0.93]
cprior	1.60	[1.02,2.16]
cai	1.87	[1.31,2.44]
cprior:cai	0.47	[-1.09,2.01]
phi_cprior	1.69	[1.15,2.23]
phi_cai	0.33	[-0.19,0.85]
phi_cprior:cai	1.52	[-0.07,3.17]

(b) proj/ai subset, *know*

	Expected mean	95% CrI
Intercept	1.29	[1.09,1.48]
phi_Intercept	0.72	[0.5,0.95]
cprior	1.00	[0.42,1.57]
cai	1.88	[1.21,2.56]
cprior:cai	-0.23	[-1.99,1.5]
phi_cprior	0.83	[0.24,1.43]
phi_cai	0.75	[0.21,1.29]
phi_cprior:cai	0.86	[-0.81,2.52]

(c) ai/proj subset, *know*

Table 13: Model outputs for *know*

	Expected mean	95% CrI
Intercept	-1.30	[-1.45,-1.15]
phi_Intercept	0.68	[0.55,0.82]
cprior	0.78	[0.36,1.19]
cai	-1.49	[-1.97,-1.02]
cprior:cai	1.73	[0.49,3]
phi_cprior	-0.77	[-1.12,-0.41]
phi_cai	0.78	[0.36,1.2]
phi_cprior:cai	-1.68	[-2.81,-0.56]

(a) Full data, *pretend*

	Expected mean	95% CrI
Intercept	-1.27	[-1.48,-1.06]
phi_Intercept	0.85	[0.65,1.07]
cprior	1.09	[0.54,1.62]
cai	-1.27	[-1.96,-0.59]
cprior:cai	1.76	[0.06,3.49]
phi_cprior	-1.16	[-1.69,-0.63]
phi_cai	0.80	[0.17,1.42]
phi_cprior:cai	-1.66	[-3.29,-0.07]

(b) proj/ai subset, *pretend*

	Expected mean	95% CrI
Intercept	-1.37	[-1.56,-1.17]
phi_Intercept	0.77	[0.57,1]
cprior	0.52	[-0.08,1.12]
cai	-1.83	[-2.51,-1.16]
cprior:cai	1.27	[-0.53,3.09]
phi_cprior	-0.31	[-0.87,0.23]
phi_cai	0.84	[0.22,1.46]
phi_cprior:cai	-1.73	[-3.44,0.01]

(c) ai/proj subset, *pretend*

Table 14: Model outputs for *pretend*

	Expected mean	95% CrI
Intercept	-1.02	[-1.17,-0.86]
phi_Intercept	0.70	[0.53,0.92]
cprior	1.06	[0.66,1.46]
cai	0.13	[-0.37,0.63]
cprior:cai	0.26	[-0.77,1.32]
phi_cprior	-0.70	[-1.11,-0.3]
phi_cai	0.01	[-0.35,0.37]
phi_cprior:cai	0.14	[-0.88,1.15]

(a) Full data, *prove*

	Expected mean	95% CrI
Intercept	-0.97	[-1.17,-0.78]
phi_Intercept	0.91	[0.63,1.23]
cprior	1.20	[0.66,1.75]
cai	0.48	[-0.05,1.02]
cprior:cai	-0.01	[-1.46,1.46]
phi_cprior	-1.03	[-1.62,-0.44]
phi_cai	-0.05	[-0.55,0.44]
phi_cprior:cai	-0.23	[-1.78,1.3]

(b) proj/ai subset, *prove*

	Expected mean	95% CrI
Intercept	-1.07	[-1.27,-0.88]
phi_Intercept	0.67	[0.47,0.89]
cprior	0.72	[0.15,1.29]
cai	-0.28	[-0.88,0.35]
cprior:cai	0.14	[-1.35,1.65]
phi_cprior	-0.39	[-0.94,0.17]
phi_cai	0.28	[-0.27,0.82]
phi_cprior:cai	0.39	[-1.1,1.89]

(c) ai/proj subset, *prove*

Table 15: Model outputs for *prove*

	Expected mean	95% CrI
Intercept	0.10	[-0.03,0.23]
phi_Intercept	0.12	[0.01,0.24]
cprior	0.45	[0.02,0.92]
cai	0.87	[0.5,1.23]
cprior:cai	-0.20	[-1.15,0.74]
phi_cprior	0.17	[-0.18,0.52]
phi_cai	-0.36	[-0.63,-0.09]
phi_cprior:cai	0.16	[-0.68,0.97]

(a) Full data, *reveal*

	Expected mean	95% CrI
Intercept	0.27	[0.08,0.45]
phi_Intercept	0.25	[0.09,0.42]
cprior	0.62	[0.07,1.18]
cai	0.56	[0.08,1.05]
cprior:cai	0.32	[-0.99,1.66]
phi_cprior	0.29	[-0.17,0.76]
phi_cai	-0.24	[-0.61,0.14]
phi_cprior:cai	0.63	[-0.5,1.77]

(b) proj/ai subset, *reveal*

	Expected mean	95% CrI
Intercept	-0.07	[-0.26,0.13]
phi_Intercept	0.23	[0.05,0.42]
cprior	0.34	[-0.35,1.08]
cai	1.23	[0.76,1.69]
cprior:cai	-0.61	[-2,0.76]
phi_cprior	0.17	[-0.41,0.76]
phi_cai	-0.56	[-0.98,-0.16]
phi_cprior:cai	-0.06	[-1.46,1.31]

(c) ai/proj subset, *reveal*

Table 16: Model outputs for *reveal*

	Expected mean	95% CrI
Intercept	-1.21	[-1.34,-1.09]
phi_Intercept	0.70	[0.54,0.86]
cprior	0.71	[0.29,1.13]
cai	-0.21	[-0.62,0.19]
cprior:cai	0.82	[-0.34,1.94]
phi_cprior	-0.45	[-0.82,-0.08]
phi_cai	0.26	[-0.14,0.64]
phi_cprior:cai	-0.71	[-1.82,0.39]

(a) Full data, *say*

	Expected mean	95% CrI
Intercept	-1.13	[-1.3,-0.96]
phi_Intercept	0.91	[0.72,1.1]
cprior	1.18	[0.5,1.83]
cai	-0.40	[-0.91,0.11]
cprior:cai	1.06	[-0.39,2.52]
phi_cprior	-0.87	[-1.38,-0.36]
phi_cai	0.26	[-0.27,0.77]
phi_cprior:cai	-0.83	[-2.31,0.66]

(b) proj/ai subset, *say*

	Expected mean	95% CrI
Intercept	-1.34	[-1.52,-1.16]
phi_Intercept	0.79	[0.55,1.04]
cprior	0.23	[-0.36,0.82]
cai	-0.04	[-0.69,0.61]
cprior:cai	0.61	[-1.17,2.37]
phi_cprior	0.02	[-0.55,0.58]
phi_cai	0.23	[-0.44,0.87]
phi_cprior:cai	-0.55	[-2.5,1.39]

(c) ai/proj subset, *say*

Table 17: Model outputs for *say*

	Expected mean	95% CrI
Intercept	0.62	[0.48,0.76]
phi_Intercept	0.18	[0.05,0.3]
cprior	0.85	[0.46,1.23]
cai	1.03	[0.61,1.44]
cprior:cai	-0.69	[-1.68,0.27]
phi_cprior	0.34	[0.03,0.64]
phi_cai	-0.07	[-0.37,0.22]
phi_cprior:cai	0.16	[-0.63,0.95]

(a) Full data, *see*

	Expected mean	95% CrI
Intercept	0.58	[0.4,0.75]
phi_Intercept	0.40	[0.18,0.64]
cprior	0.92	[0.37,1.49]
cai	1.47	[0.79,2.18]
cprior:cai	-2.14	[-3.64,-0.67]
phi_cprior	0.21	[-0.27,0.7]
phi_cai	-0.40	[-0.9,0.08]
phi_cprior:cai	-0.00	[-1.4,1.41]

(b) proj/ai subset, *see*

	Expected mean	95% CrI
Intercept	0.72	[0.5,0.94]
phi_Intercept	0.25	[0.04,0.47]
cprior	0.95	[0.36,1.54]
cai	0.76	[0.22,1.3]
cprior:cai	0.74	[-0.69,2.12]
phi_cprior	0.54	[0.05,1.03]
phi_cai	0.01	[-0.47,0.49]
phi_cprior:cai	0.88	[-0.36,2.18]

(c) ai/proj subset, *see*

Table 18: Model outputs for *see*

	Expected mean	95% CrI
Intercept	-1.31	[-1.43,-1.19]
phi_Intercept	0.93	[0.79,1.09]
cprior	1.30	[0.9,1.69]
cai	-0.30	[-0.68,0.06]
cprior:cai	-0.22	[-1.36,0.92]
phi_cprior	-0.91	[-1.31,-0.52]
phi_cai	0.12	[-0.25,0.5]
phi_cprior:cai	0.04	[-1.16,1.22]

(a) Full data, *suggest*

	Expected mean	95% CrI
Intercept	-1.13	[-1.3,-0.97]
phi_Intercept	1.06	[0.86,1.25]
cprior	1.33	[0.79,1.87]
cai	-0.28	[-0.76,0.21]
cprior:cai	-0.35	[-1.88,1.17]
phi_cprior	-0.93	[-1.48,-0.38]
phi_cai	0.06	[-0.46,0.56]
phi_cprior:cai	-0.43	[-2.05,1.24]

(b) proj/ai subset, *suggest*

	Expected mean	95% CrI
Intercept	-1.47	[-1.66,-1.29]
phi_Intercept	1.01	[0.79,1.25]
cprior	1.29	[0.74,1.85]
cai	-0.31	[-0.86,0.24]
cprior:cai	-0.04	[-1.77,1.71]
phi_cprior	-1.02	[-1.6,-0.43]
phi_cai	0.27	[-0.32,0.86]
phi_cprior:cai	0.46	[-1.43,2.31]

(c) ai/proj subset, *suggest*

Table 19: Model outputs for *suggest*

	Expected mean	95% CrI
Intercept	-1.18	[-1.3,-1.06]
phi_Intercept	0.76	[0.63,0.9]
cprior	1.03	[0.64,1.44]
cai	-0.57	[-0.95,-0.19]
cprior:cai	-0.64	[-1.7,0.46]
phi_cprior	-0.32	[-0.72,0.05]
phi_cai	0.36	[0,0.73]
phi_cprior:cai	-0.19	[-1.28,0.89]

(a) Full data, *think*

	Expected mean	95% CrI
Intercept	-1.10	[-1.27,-0.93]
phi_Intercept	0.89	[0.69,1.11]
cprior	1.22	[0.68,1.76]
cai	-0.26	[-0.81,0.29]
cprior:cai	-1.02	[-2.54,0.53]
phi_cprior	-0.63	[-1.18,-0.08]
phi_cai	0.21	[-0.37,0.81]
phi_cprior:cai	0.30	[-1.37,1.98]

(b) proj/ai subset, *think*

	Expected mean	95% CrI
Intercept	-1.28	[-1.45,-1.1]
phi_Intercept	0.86	[0.66,1.05]
cprior	0.85	[0.26,1.43]
cai	-0.83	[-1.34,-0.32]
cprior:cai	-0.46	[-1.98,1.08]
phi_cprior	-0.09	[-0.68,0.52]
phi_cai	0.47	[-0.05,0.98]
phi_cprior:cai	-0.12	[-1.7,1.48]

(c) ai/proj subset, *think*

Table 20: Model outputs for *think*

Exp. 1: Model outputs for the models investigating question (IIIb)

	Expected mean	95% CrI
Intercept	0.43	[0.3,0.55]
phi_Intercept	-0.06	[-0.17,0.05]
cprior	-0.02	[-0.41,0.38]
phi_cprior	0.05	[-0.25,0.35]

(a) Full data, *acknowledge*

	Expected mean	95% CrI
Intercept	0.45	[0.27,0.63]
phi_Intercept	-0.02	[-0.18,0.12]
cprior	0.04	[-0.51,0.61]
phi_cprior	0.28	[-0.17,0.71]

(b) proj/ai subset, *acknowledge*

	Expected mean	95% CrI
Intercept	0.38	[0.21,0.55]
phi_Intercept	0.05	[-0.11,0.21]
cprior	-0.05	[-0.64,0.57]
phi_cprior	-0.19	[-0.61,0.21]

(c) ai/proj subset, *acknowledge*

Table 21: Model outputs for *acknowledge*

	Expected mean	95% CrI
Intercept	0.28	[0.15,0.41]
phi_Intercept	-0.09	[-0.19,0.02]
cprior	-0.28	[-0.65,0.09]
phi_cprior	-0.02	[-0.31,0.27]

(a) Full data, *admit*

	Expected mean	95% CrI
Intercept	0.32	[0.14,0.51]
phi_Intercept	0.02	[-0.12,0.17]
cprior	-0.14	[-0.64,0.38]
phi_cprior	-0.19	[-0.59,0.21]

(b) proj/ai subset, *admit*

	Expected mean	95% CrI
Intercept	0.23	[0.05,0.41]
phi_Intercept	-0.05	[-0.2,0.1]
cprior	-0.41	[-0.94,0.13]
phi_cprior	0.16	[-0.27,0.6]

(c) ai/proj subset, *admit*

Table 22: Model outputs for *admit*

	Expected mean	95% CrI
Intercept	0.31	[0.16,0.47]
phi_Intercept	-0.00	[-0.12,0.12]
cprior	0.05	[-0.34,0.45]
phi_cprior	0.09	[-0.23,0.41]

(a) Full data, *announce*

	Expected mean	95% CrI
Intercept	0.29	[0.1,0.47]
phi_Intercept	0.09	[-0.09,0.27]
cprior	0.15	[-0.4,0.68]
phi_cprior	0.39	[-0.07,0.85]

(b) proj/ai subset, *announce*

	Expected mean	95% CrI
Intercept	0.31	[0.12,0.5]
phi_Intercept	0.06	[-0.1,0.21]
cprior	-0.00	[-0.57,0.59]
phi_cprior	-0.21	[-0.65,0.23]

(c) ai/proj subset, *announce*

Table 23: Model outputs for *announce*

	Expected mean	95% CrI
Intercept	1.42	[1.24,1.62]
phi_Intercept	0.43	[0.24,0.65]
cprior	-0.35	[-0.79,0.1]
phi_cprior	-0.53	[-0.95,-0.12]

(a) Full data, *be annoyed*

	Expected mean	95% CrI
Intercept	1.46	[1.25,1.68]
phi_Intercept	0.48	[0.27,0.72]
cprior	-0.15	[-0.75,0.46]
phi_cprior	-0.27	[-0.87,0.31]

(b) proj/ai subset, *be annoyed*

	Expected mean	95% CrI
Intercept	1.33	[1.1,1.59]
phi_Intercept	0.47	[0.25,0.75]
cprior	-0.48	[-1.09,0.13]
phi_cprior	-0.73	[-1.32,-0.14]

(c) ai/proj subset, *be annoyed*

Table 24: Model outputs for *be annoyed*

	Expected mean	95% CrI
Intercept	-1.24	[-1.37,-1.11]
phi_Intercept	0.40	[0.27,0.53]
cprior	-0.20	[-0.63,0.22]
phi_cprior	0.35	[-0.05,0.74]

(a) Full data, *be right*

	Expected mean	95% CrI
Intercept	-1.27	[-1.48,-1.07]
phi_Intercept	0.56	[0.37,0.76]
cprior	-0.11	[-0.68,0.47]
phi_cprior	0.59	[0.04,1.14]

(b) proj/ai subset, *be right*

	Expected mean	95% CrI
Intercept	-1.21	[-1.41,-1.02]
phi_Intercept	0.43	[0.23,0.65]
cprior	-0.19	[-0.81,0.44]
phi_cprior	-0.07	[-0.69,0.54]

(c) ai/proj subset, *be right*

Table 25: Model outputs for *be right*

	Expected mean	95% CrI
Intercept	0.25	[0.11,0.39]
phi_Intercept	-0.03	[-0.15,0.09]
cprior	-0.22	[-0.63,0.2]
phi_cprior	0.02	[-0.29,0.34]

(a) Full data, *confess*

	Expected mean	95% CrI
Intercept	0.29	[0.09,0.5]
phi_Intercept	0.09	[-0.11,0.32]
cprior	-0.14	[-0.82,0.54]
phi_cprior	0.15	[-0.36,0.68]

(b) proj/ai subset, *confess*

	Expected mean	95% CrI
Intercept	0.22	[0.04,0.39]
phi_Intercept	0.02	[-0.13,0.17]
cprior	-0.31	[-0.83,0.22]
phi_cprior	-0.03	[-0.45,0.39]

(c) ai/proj subset, *confess*

Table 26: Model outputs for *confess*

	Expected mean	95% CrI
Intercept	-0.53	[-0.66,-0.41]
phi_Intercept	0.10	[-0.01,0.21]
cprior	-0.17	[-0.56,0.23]
phi_cprior	-0.29	[-0.57,0]

(a) Full data, *confirm*

	Expected mean	95% CrI
Intercept	-0.56	[-0.73,-0.37]
phi_Intercept	0.23	[0.07,0.39]
cprior	0.12	[-0.38,0.63]
phi_cprior	-0.29	[-0.71,0.14]

(b) proj/ai subset, *confirm*

	Expected mean	95% CrI
Intercept	-0.54	[-0.72,-0.35]
phi_Intercept	0.14	[-0.04,0.34]
cprior	-0.48	[-1,0.06]
phi_cprior	-0.22	[-0.64,0.2]

(c) ai/proj subset, *confirm*

Table 27: Model outputs for *confirm*

	Expected mean	95% CrI
Intercept	0.16	[0.04,0.29]
phi_Intercept	0.02	[-0.08,0.13]
cprior	0.35	[-0.06,0.75]
phi_cprior	-0.09	[-0.38,0.2]

(a) Full data, *demonstrate*

	Expected mean	95% CrI
Intercept	0.12	[-0.07,0.31]
phi_Intercept	0.04	[-0.12,0.2]
cprior	0.42	[-0.12,0.95]
phi_cprior	-0.13	[-0.55,0.31]

(b) proj/ai subset, *demonstrate*

	Expected mean	95% CrI
Intercept	0.18	[0,0.37]
phi_Intercept	0.17	[0.01,0.33]
cprior	0.30	[-0.29,0.88]
phi_cprior	-0.08	[-0.54,0.37]

(c) ai/proj subset, *demonstrate*

Table 28: Model outputs for *demonstrate*

	Expected mean	95% CrI
Intercept	0.55	[0.42,0.68]
phi_Intercept	-0.01	[-0.12,0.1]
cprior	0.14	[-0.35,0.62]
phi_cprior	0.15	[-0.16,0.46]

(a) Full data, *discover*

	Expected mean	95% CrI
Intercept	0.59	[0.4,0.77]
phi_Intercept	0.08	[-0.08,0.23]
cprior	0.24	[-0.37,0.82]
phi_cprior	-0.01	[-0.46,0.45]

(b) proj/ai subset, *discover*

	Expected mean	95% CrI
Intercept	0.51	[0.34,0.68]
phi_Intercept	0.05	[-0.11,0.22]
cprior	-0.05	[-0.78,0.65]
phi_cprior	0.36	[-0.09,0.79]

(c) ai/proj subset, *discover*

Table 29: Model outputs for *discover*

	Expected mean	95% CrI
Intercept	-0.40	[-0.56,-0.24]
phi_Intercept	0.10	[-0.02,0.21]
cprior	0.33	[-0.13,0.79]
phi_cprior	0.07	[-0.23,0.36]

(a) Full data, *establish*

	Expected mean	95% CrI
Intercept	-0.47	[-0.65,-0.28]
phi_Intercept	0.24	[0.07,0.41]
cprior	0.29	[-0.38,0.97]
phi_cprior	0.32	[-0.14,0.78]

(b) proj/ai subset, *establish*

	Expected mean	95% CrI
Intercept	-0.38	[-0.59,-0.17]
phi_Intercept	0.15	[-0.02,0.33]
cprior	0.46	[-0.2,1.15]
phi_cprior	-0.17	[-0.62,0.26]

(c) ai/proj subset, *establish*

Table 30: Model outputs for *establish*

	Expected mean	95% CrI
Intercept	0.66	[0.53,0.8]
phi_Intercept	-0.05	[-0.16,0.07]
cprior	0.53	[0.15,0.92]
phi_cprior	0.33	[0.02,0.63]

(a) Full data, *hear*

	Expected mean	95% CrI
Intercept	0.72	[0.53,0.91]
phi_Intercept	0.04	[-0.13,0.2]
cprior	0.13	[-0.44,0.7]
phi_cprior	0.08	[-0.36,0.52]

(b) proj/ai subset, *hear*

	Expected mean	95% CrI
Intercept	0.60	[0.42,0.78]
phi_Intercept	0.03	[-0.12,0.19]
cprior	0.90	[0.34,1.46]
phi_cprior	0.54	[0.1,0.98]

(c) ai/proj subset, *hear*

Table 31: Model outputs for *hear*

	Expected mean	95% CrI
Intercept	0.81	[0.67,0.94]
phi_Intercept	0.03	[-0.09,0.15]
cprior	-0.11	[-0.5,0.28]
phi_cprior	-0.07	[-0.39,0.26]

(a) Full data, *inform*

	Expected mean	95% CrI
Intercept	0.82	[0.64,1.01]
phi_Intercept	0.13	[-0.04,0.31]
cprior	-0.10	[-0.66,0.47]
phi_cprior	-0.04	[-0.51,0.42]

(b) proj/ai subset, *inform*

	Expected mean	95% CrI
Intercept	0.79	[0.61,0.97]
phi_Intercept	0.08	[-0.08,0.25]
cprior	-0.12	[-0.73,0.48]
phi_cprior	-0.14	[-0.61,0.33]

(c) ai/proj subset, *inform*

Table 32: Model outputs for *inform*

	Expected mean	95% CrI
Intercept	0.92	[0.79,1.06]
phi_Intercept	-0.01	[-0.13,0.11]
cprior	-0.39	[-0.82,0.05]
phi_cprior	-0.32	[-0.67,0.02]

(a) Full data, *know*

	Expected mean	95% CrI
Intercept	1.07	[0.88,1.26]
phi_Intercept	0.16	[-0.01,0.33]
cprior	-0.64	[-1.21,-0.06]
phi_cprior	-0.44	[-0.94,0.06]

(b) proj/ai subset, *know*

	Expected mean	95% CrI
Intercept	0.79	[0.59,0.99]
phi_Intercept	0.00	[-0.17,0.18]
cprior	-0.16	[-0.74,0.43]
phi_cprior	-0.30	[-0.78,0.17]

(c) ai/proj subset, *know*

Table 33: Model outputs for *know*

	Expected mean	95% CrI
Intercept	0.88	[0.74,1]
phi_Intercept	0.19	[0.07,0.32]
cprior	-0.68	[-1.1,-0.27]
phi_cprior	-0.37	[-0.7,-0.04]

(a) Full data, *pretend*

	Expected mean	95% CrI
Intercept	0.85	[0.66,1.03]
phi_Intercept	0.26	[0.08,0.44]
cprior	-0.76	[-1.32,-0.2]
phi_cprior	-0.44	[-0.91,0.03]

(b) proj/ai subset, *pretend*

	Expected mean	95% CrI
Intercept	0.93	[0.73,1.13]
phi_Intercept	0.33	[0.13,0.55]
cprior	-0.64	[-1.22,-0.07]
phi_cprior	-0.32	[-0.82,0.2]

(c) ai/proj subset, *pretend*

Table 34: Model outputs for *pretend*

	Expected mean	95% CrI
Intercept	-0.14	[-0.27,-0.02]
phi_Intercept	-0.02	[-0.13,0.09]
cprior	-0.04	[-0.45,0.36]
phi_cprior	-0.01	[-0.3,0.27]

(a) Full data, *prove*

	Expected mean	95% CrI
Intercept	-0.12	[-0.29,0.06]
phi_Intercept	0.07	[-0.09,0.23]
cprior	0.50	[-0.04,1.04]
phi_cprior	-0.02	[-0.45,0.4]

(b) proj/ai subset, *prove*

	Expected mean	95% CrI
Intercept	-0.19	[-0.37,-0.02]
phi_Intercept	0.09	[-0.07,0.25]
cprior	-0.58	[-1.19,0.02]
phi_cprior	-0.00	[-0.42,0.42]

(c) ai/proj subset, *prove*

Table 35: Model outputs for *prove*

	Expected mean	95% CrI
Intercept	0.30	[0.16,0.43]
phi_Intercept	-0.05	[-0.16,0.07]
cprior	-0.09	[-0.52,0.36]
phi_cprior	-0.25	[-0.55,0.05]

(a) Full data, *reveal*

	Expected mean	95% CrI
Intercept	0.23	[0.06,0.4]
phi_Intercept	0.06	[-0.09,0.22]
cprior	-0.06	[-0.63,0.53]
phi_cprior	-0.27	[-0.69,0.15]

(b) proj/ai subset, *reveal*

	Expected mean	95% CrI
Intercept	0.34	[0.16,0.52]
phi_Intercept	-0.04	[-0.2,0.12]
cprior	0.00	[-0.56,0.58]
phi_cprior	-0.17	[-0.61,0.27]

(c) ai/proj subset, *reveal*

Table 36: Model outputs for *reveal*

	Expected mean	95% CrI
Intercept	-0.45	[-0.59,-0.31]
phi_Intercept	0.01	[-0.1,0.12]
cprior	-0.53	[-0.9,-0.16]
phi_cprior	0.32	[0.03,0.62]

(a) Full data, *say*

	Expected mean	95% CrI
Intercept	-0.44	[-0.65,-0.24]
phi_Intercept	0.12	[-0.04,0.29]
cprior	-0.34	[-0.89,0.21]
phi_cprior	0.27	[-0.16,0.7]

(b) proj/ai subset, *say*

	Expected mean	95% CrI
Intercept	-0.46	[-0.65,-0.29]
phi_Intercept	0.05	[-0.11,0.2]
cprior	-0.65	[-1.22,-0.09]
phi_cprior	0.39	[-0.03,0.83]

(c) ai/proj subset, *say*

Table 37: Model outputs for *say*

	Expected mean	95% CrI
Intercept	0.70	[0.57,0.83]
phi_Intercept	-0.02	[-0.14,0.1]
cprior	-0.17	[-0.6,0.24]
phi_cprior	0.09	[-0.21,0.39]

(a) Full data, *see*

	Expected mean	95% CrI
Intercept	0.75	[0.55,0.94]
phi_Intercept	0.09	[-0.08,0.26]
cprior	-0.05	[-0.61,0.51]
phi_cprior	0.25	[-0.19,0.7]

(b) proj/ai subset, *see*

	Expected mean	95% CrI
Intercept	0.65	[0.47,0.83]
phi_Intercept	0.02	[-0.15,0.18]
cprior	-0.27	[-0.82,0.29]
phi_cprior	-0.10	[-0.53,0.33]

(c) ai/proj subset, *see*

Table 38: Model outputs for *see*

	Expected mean	95% CrI
Intercept	0.00	[-0.15,0.16]
phi_Intercept	0.01	[-0.09,0.12]
cprior	-0.33	[-0.72,0.07]
phi_cprior	0.18	[-0.11,0.47]

(a) Full data, *suggest*

	Expected mean	95% CrI
Intercept	-0.09	[-0.28,0.11]
phi_Intercept	0.09	[-0.07,0.25]
cprior	-0.50	[-1.03,0.02]
phi_cprior	0.20	[-0.23,0.64]

(b) proj/ai subset, *suggest*

	Expected mean	95% CrI
Intercept	0.09	[-0.1,0.28]
phi_Intercept	0.13	[-0.04,0.3]
cprior	-0.15	[-0.89,0.61]
phi_cprior	0.33	[-0.13,0.79]

(c) ai/proj subset, *suggest*

Table 39: Model outputs for *suggest*

	Expected mean	95% CrI
Intercept	0.39	[0.26,0.51]
phi_Intercept	-0.11	[-0.22,0]
cprior	-0.32	[-0.77,0.13]
phi_cprior	0.00	[-0.3,0.3]

(a) Full data, *think*

	Expected mean	95% CrI
Intercept	0.40	[0.22,0.59]
phi_Intercept	-0.02	[-0.17,0.14]
cprior	-0.44	[-0.99,0.11]
phi_cprior	0.02	[-0.4,0.44]

(b) proj/ai subset, *think*

	Expected mean	95% CrI
Intercept	0.36	[0.16,0.56]
phi_Intercept	-0.05	[-0.2,0.11]
cprior	-0.20	[-0.8,0.42]
phi_cprior	0.05	[-0.41,0.52]

(c) ai/proj subset, *think*

Table 40: Model outputs for *think*