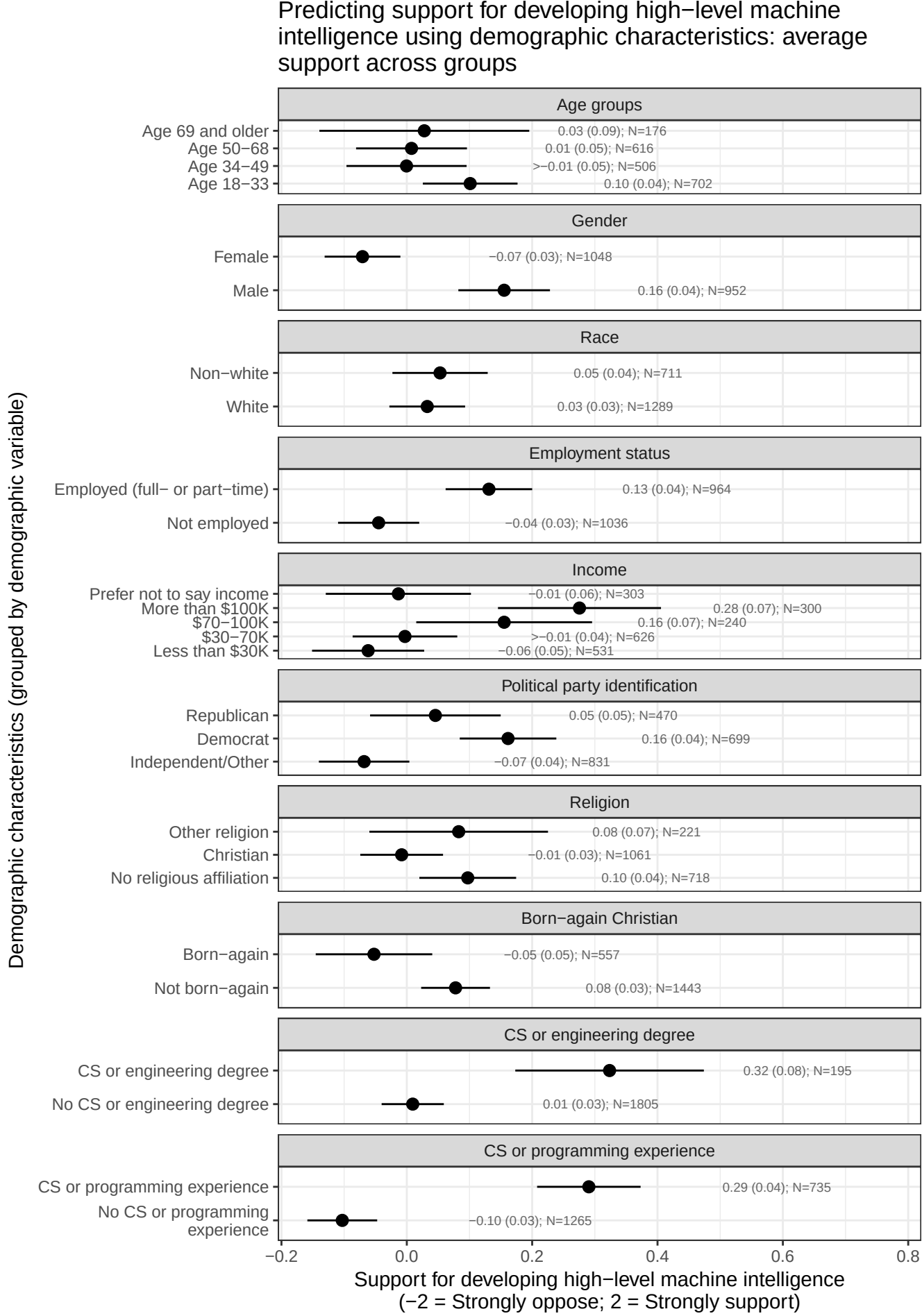
Predicting support for developing high−level machine intelligence using demographic characteristics: average support across groups
Demographic characteristics (grouped by demographic variable)
Age groups
Age 69 and older
0.03 (0.09); N=176
Age 50−68
0.01 (0.05); N=616
Age 34−49
>−0.01 (0.05); N=506
Age 18−33
0.10 (0.04); N=702
Gender
Female
−0.07 (0.03); N=1048
Male
0.16 (0.04); N=952
Race
Non−white
0.05 (0.04); N=711
White
0.03 (0.03); N=1289
Employment status
Employed (full− or part−time)
0.13 (0.04); N=964
Not employed
−0.04 (0.03); N=1036
Income
Prefer not to say income
−0.01 (0.06); N=303
More than $100K
0.28 (0.07); N=300
$70−100K
0.16 (0.07); N=240
$30−70K
>−0.01 (0.04); N=626
Less than $30K
−0.06 (0.05); N=531
Political party identification
Republican
0.05 (0.05); N=470
Democrat
0.16 (0.04); N=699
Independent/Other
−0.07 (0.04); N=831
Religion
Other religion
0.08 (0.07); N=221
Christian
−0.01 (0.03); N=1061
No religious affiliation
0.10 (0.04); N=718
Born−again Christian
Born−again
−0.05 (0.05); N=557
Not born−again
0.08 (0.03); N=1443
CS or engineering degree
CS or engineering degree
0.32 (0.08); N=195
No CS or engineering degree
0.01 (0.03); N=1805
CS or programming experience
CS or programming experience
0.29 (0.04); N=735
No CS or programming experience
−0.10 (0.03); N=1265
−0.2
0.0
0.2
0.4
0.6
0.8
Support for developing high−level machine intelligence
(−2 = Strongly oppose; 2 = Strongly support)