Demographic Variables Plotted Against DVs(combined dataset)

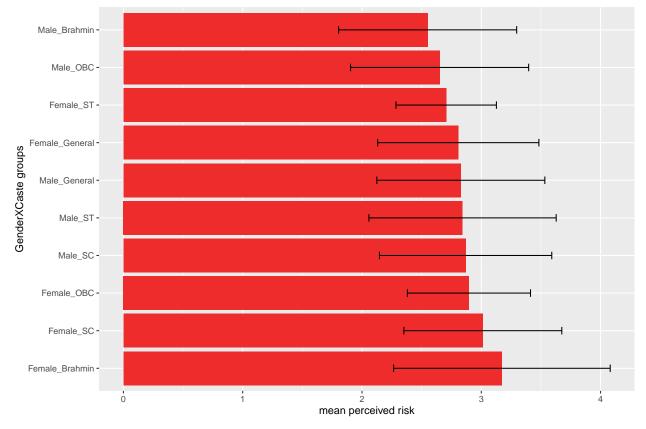
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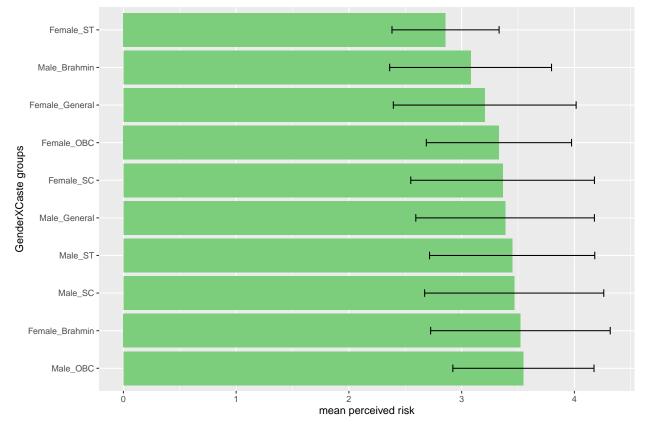
0.1 Perceived Risk Scores for all centrally managed energy technologies (nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by gender and caste groups

```
Gender_Caste
##
                         mean
                                median
                                                   n
## 1
     Female Brahmin 3.172932 3.285714 0.9079879
                                                   19
           Female_SC 3.012987 2.857143 0.6620919
## 2
## 3
          Female_OBC 2.896703 2.714286 0.5160113
## 4
             Male_SC 2.868771 2.642857 0.7222132
## 5
             Male_ST 2.842857 2.571429 0.7850647
## 6
        Male_General 2.828454 2.714286 0.7043495 244
## 7
      Female_General 2.807082 2.714286 0.6758934 117
## 8
           Female_ST 2.705882 2.571429 0.4209761
## 9
            Male_OBC 2.650565 2.571429 0.7467117 139
## 10
        Male_Brahmin 2.550152 2.428571 0.7464668
```



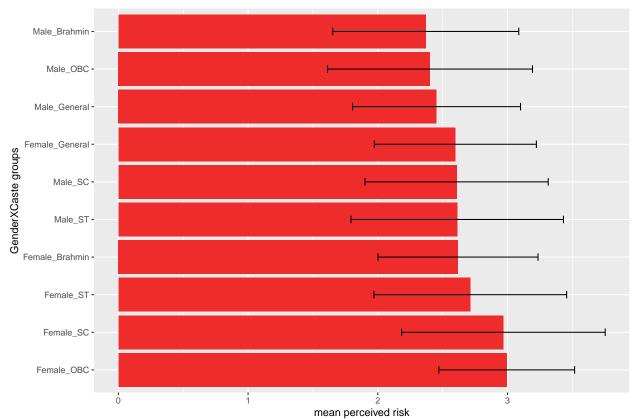
0.2 Perceived Benefit Scores for all centrally managed energy technologies (nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by gender and caste groups

```
Gender_Caste
##
                         mean
                                     sd
                                          median
                                                   n
## 1
           Male OBC 3.547945 0.6259748 3.571429 146
## 2
     Female_Brahmin 3.521429 0.7964408 3.714286
## 3
            Male_SC 3.466248 0.7944921 3.571429
## 4
            Male_ST 3.448052 0.7328147 3.500000
## 5
        Male_General 3.385488 0.7921211 3.571429 252
## 6
           Female_SC 3.363354 0.8146652 3.357143
## 7
          Female_OBC 3.330922 0.6439934 3.142857
     Female_General 3.204918 0.8106201 2.857143 122
## 8
        Male_Brahmin 3.079365 0.7178842 3.000000
## 10
           Female_ST 2.857143 0.4750687 2.714286
```



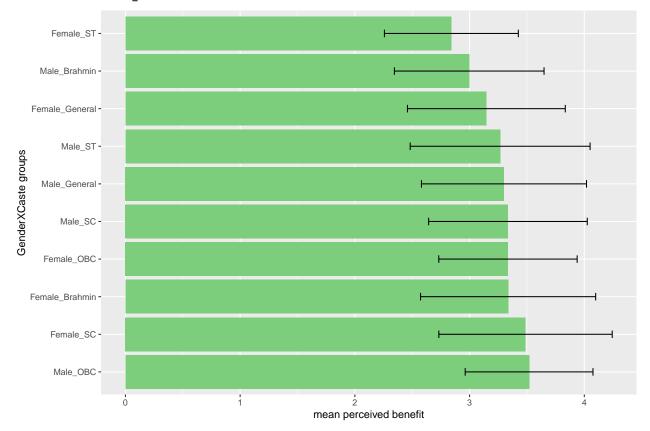
0.3 Perceived Risk Scores for all individually or community owned energy technologies(small hydro, rooftop solar, windmill, biogas, diesel, kerosene,Firewood/cow dung/crop residue/ coal/charcoal, LPG) by gender and caste groups

```
##
        Gender_Caste
                         mean
          Female_OBC 2.994231 0.5235801
## 1
## 2
           Female_SC 2.968750 0.7850923
## 3
           Female_ST 2.713235 0.7431519
      Female_Brahmin 2.618421 0.6172768
## 4
## 5
             Male_ST 2.612500 0.8190776
## 6
             Male_SC 2.607558 0.7066290
## 7
     Female_General 2.598291 0.6247476
       Male_General 2.452869 0.6478494
## 8
## 9
            Male_OBC 2.402878 0.7901458
## 10
       Male Brahmin 2.369681 0.7175770
```



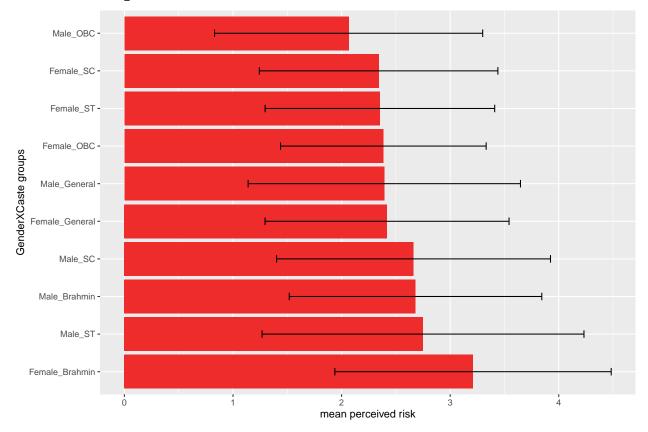
0.4 Perceived Benefit Scores for all individually or community owned energy technologies(small hydro, rooftop solar, windmill, biogas, diesel, kerosene,Firewood/cow dung/crop residue/ coal/charcoal, LPG) by gender and caste groups

```
##
        Gender_Caste
                                          median
                         mean
                                     sd
## 1
            Male_OBC 3.518591 0.5569631 3.571429 146
           Female_SC 3.487578 0.7556746 3.642857
## 2
      Female_Brahmin 3.335714 0.7633875 3.214286
          Female_OBC 3.334539 0.6030127 3.285714
## 4
## 5
             Male_SC 3.334380 0.6914508 3.428571
## 6
       Male_General 3.299887 0.7193627 3.428571 252
             Male_ST 3.266234 0.7840681 3.428571
## 8
     Female_General 3.146370 0.6878124 2.857143 122
       Male_Brahmin 2.996825 0.6521613 2.857143
## 9
## 10
           Female ST 2.841270 0.5836691 2.714286
```



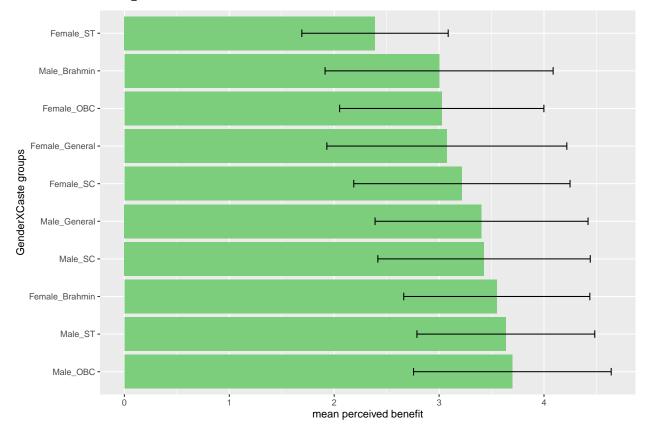
0.5 Perceived Risk Scores for centrally managed hydroelectric dams by gender and caste groups

```
##
       Gender_Caste hydro_m hydro_sd nuclear_m nuclear_sd
     Female_Brahmin 3.210526 1.2727463 3.631579 1.0651305 3.315789 1.0568628
## 1
## 2
            Male_ST 2.750000 1.4823523 3.350000
                                                  1.1821034 3.450000 0.8255779
## 3
       Male_Brahmin 2.680851 1.1629495 2.851064 1.1029353 2.808511 0.9472683
## 4
            Male_SC 2.662791 1.2612829 3.313953 1.2391803 3.255814 1.0080388
     Female General 2.418803 1.1237201
                                       3.367521 1.1187916 3.153846 0.9703837
## 5
       Male General 2.393443 1.2541774 3.688525
                                                 1.1300750 3.282787 1.0213517
## 6
## 7
         Female_OBC 2.384615 0.9469079 3.107692 1.0476622 3.276923 0.9271545
## 8
          Female_ST 2.352941 1.0571883 3.294118 0.9851844 2.647059 0.8617697
## 9
          Female_SC 2.340909 1.0984806
                                        3.431818
                                                  1.1693315 3.431818 1.0652596
## 10
           Male_OBC 2.064748 1.2348129 3.489209
                                                  1.0925764 3.424460 0.9998436
```



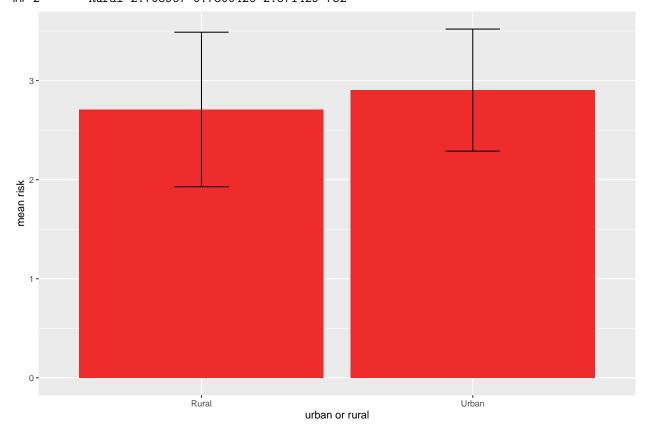
0.6 Perceived Benefit Scores for centrally managed hydroelectric dams by gender and caste groups

```
##
        Gender_Caste hydro_m hydro_sd nuclear_m nuclear_sd
                                                                coal_m
## 1
            Male_OBC 3.698630 0.9422633 3.308219
                                                    0.950971 3.390411 0.9275350
## 2
            Male ST 3.636364 0.8477115
                                         3.500000
                                                    1.011835 3.181818 1.0064726
## 3
     Female_Brahmin 3.550000 0.8870412
                                         3.300000
                                                    1.260743 3.050000 1.1909748
## 4
            Male SC 3.428571 1.0126188
                                         3.307692
                                                    1.208234 3.417582 1.1553348
        Male_General 3.404762 1.0152508
## 5
                                         3.170635
                                                    1.233113 3.265873 1.0394346
## 6
           Female_SC 3.217391 1.0309229
                                         3.260870
                                                    1.143771 3.326087 1.0552377
## 7
     Female_General 3.073770 1.1439242
                                         3.204918
                                                    1.112948 3.180328 1.0445956
## 8
          Female_OBC 3.025316 0.9736883
                                         3.341772
                                                    0.932134 3.367089 0.9497262
## 9
        Male_Brahmin 3.000000 1.0871146
                                         2.977778
                                                    1.076376 2.866667 1.1200649
## 10
           Female_ST 2.388889 0.6978023
                                         2.944444
                                                    1.109967 2.555556 0.7838234
```



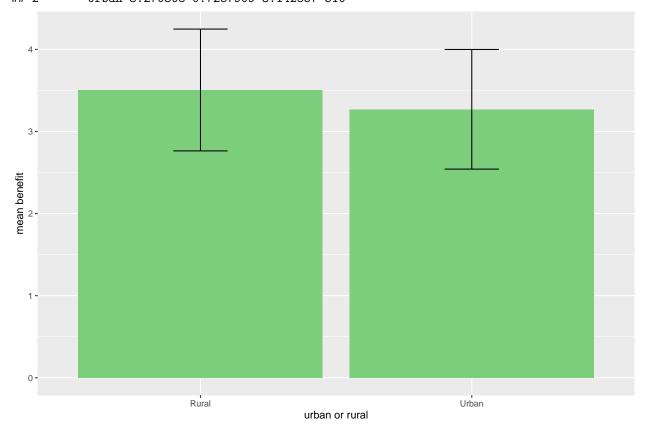
0.7 Perceived Risk Scores for all centrally managed energy technologies (nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by urban or rural location of the respondent

```
## urban_rural mean sd median n
## 1 Urban 2.904308 0.6161762 2.714286 524
## 2 Rural 2.708967 0.7800426 2.571429 752
```



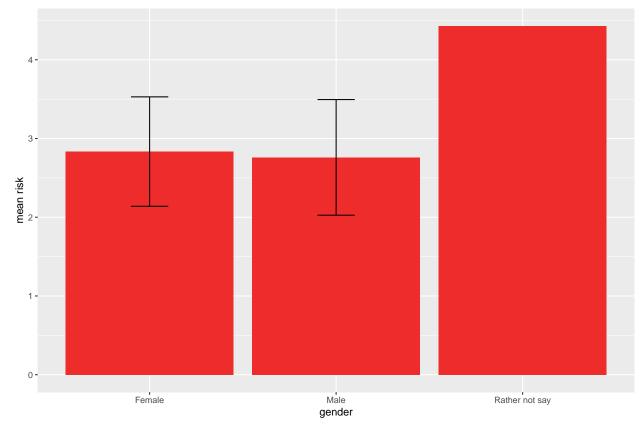
0.8 Perceived Benefit Scores for all centrally managed energy technologies (nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by urban or rural location of the respondent

```
## urban_rural mean sd median n
## 1 Rural 3.505388 0.7419468 3.571429 928
## 2 Urban 3.270308 0.7287909 3.142857 510
```



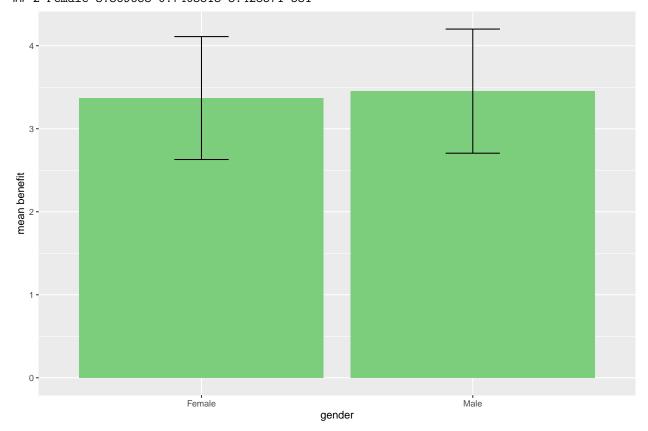
0.9 Perceived Risk Scores for all centrally managed energy technologies (nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by gender

```
## 1 Rather not say 4.428571 NA 4.428571 1
## 2 Female 2.834011 0.6948489 2.714286 457
## 3 Male 2.760098 0.7344490 2.714286 817
```



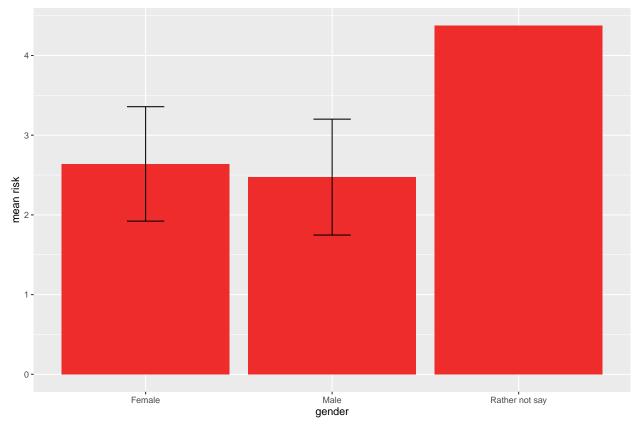
0.10 Perceived Benefit Scores for all centrally managed energy technologies (nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by gender

```
## gender mean sd median n
## 1 Male 3.452854 0.7477379 3.571429 906
## 2 Female 3.369653 0.7403513 3.428571 531
```

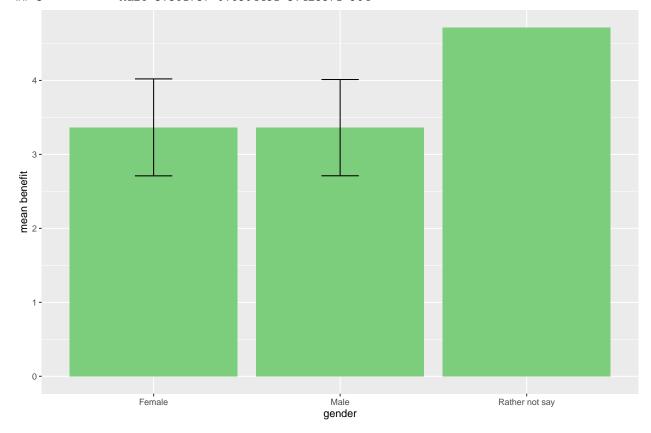


0.11 Perceived Risk Scores for all individually or community owned energy technologies(small hydro, rooftop solar, windmill, biogas, diesel, kerosene,Firewood/cow dung/crop residue/ coal/charcoal, LPG) by gender.

```
## 1 Rather not say 4.375000 NA 4.375 1
## 2 Female 2.639734 0.7178152 2.625 526
## 3 Male 2.474277 0.7270396 2.500 899
```

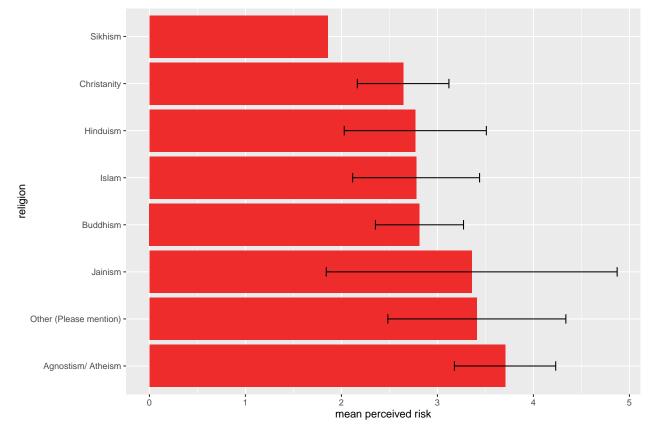


0.12 Perceived Benefit Scores for all individually or community owned energy technologies(small hydro, rooftop solar, windmill, biogas, diesel, kerosene,Firewood/cow dung/crop residue/ coal/charcoal, LPG) by gender.



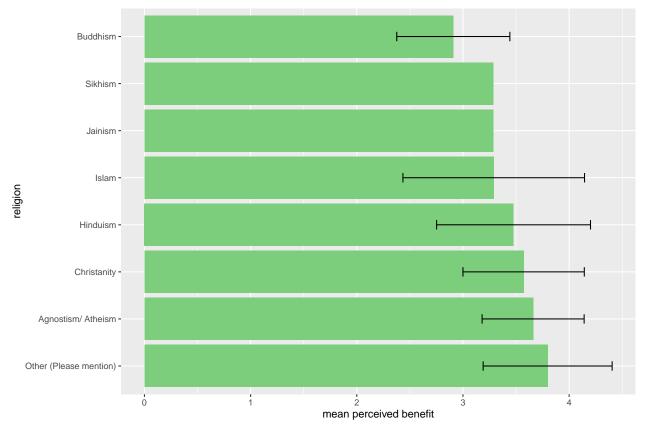
0.13 Perceived Risk Scores for all centrally managed energy technologies (nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by religion

```
##
                   religion
                                mean
                                             sd
                                                  median
                                                           n
         Agnostism/ Atheism 3.704762 0.5275685 3.857143
## 1
                                                          15
## 2 Other (Please mention) 3.410714 0.9271968 3.642857
                                                           8
                    Jainism 3.357143 1.5152288 3.357143
                   Buddhism 2.813051 0.4588372 2.714286
## 4
## 5
                      Islam 2.777875 0.6612668 2.642857 164
## 6
                   Hinduism 2.769650 0.7400300 2.714286 996
## 7
                Christanity 2.642857 0.4768703 2.714286
                                                           8
                    Sikhism 1.857143
## 8
                                             NA 1.857143
                                                           1
```



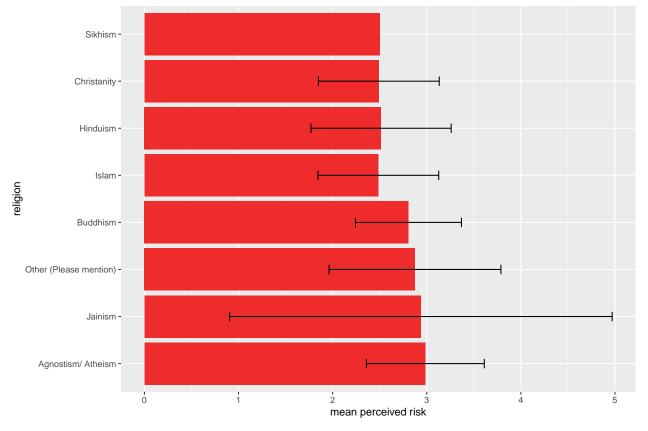
0.14 Perceived Benefit Scores for all centrally managed energy technologies (nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by religion

```
##
                   religion
                                mean
                                             sd
                                                  median
                                                            n
## 1 Other (Please mention) 3.797619 0.6074929 3.928571
                                                           12
## 2
         Agnostism/ Atheism 3.660714 0.4805751 3.714286
                                                           16
## 3
                Christanity 3.571429 0.5714286 3.714286
                   Hinduism 3.476449 0.7247574 3.571429 1107
## 4
## 5
                      Islam 3.289738 0.8553345 3.428571
## 6
                    Jainism 3.285714
                                             NA 3.285714
                                                            1
## 7
                    Sikhism 3.285714
                                             NA 3.285714
                                                            1
## 8
                   Buddhism 2.908929 0.5327040 2.714286
                                                           80
```

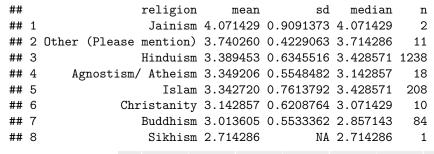


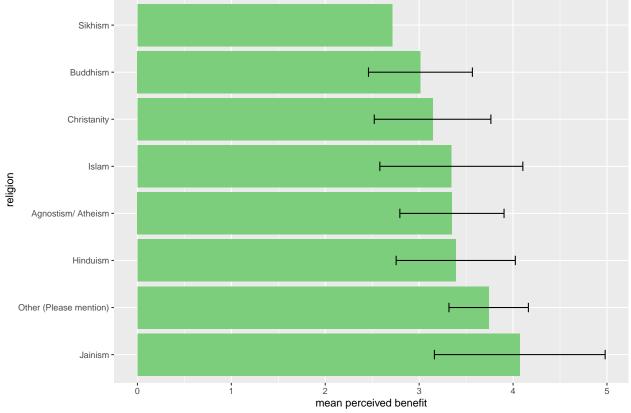
0.15 Perceived Risk Scores for all individually or community owned energy technologies(small hydro, rooftop solar, windmill, biogas, diesel, kerosene,Firewood/cow dung/crop residue/ coal/charcoal, LPG) by religion.

```
##
                   religion
                                             sd median
                                mean
## 1
         Agnostism/ Atheism 2.985294 0.6263772 3.0000
                                                         17
                    Jainism 2.937500 2.0329320 2.9375
## 2
                                                          2
## 3 Other (Please mention) 2.875000 0.9134413 2.7500
                                                         11
## 4
                   Buddhism 2.805723 0.5635164 2.6250
                                                         83
## 5
                   Hinduism 2.514432 0.7453652 2.5000 1126
## 6
                    Sikhism 2.500000
                                             NA 2.5000
                                                          1
                Christanity 2.491071 0.6420076 2.5000
## 7
                                                         14
## 8
                      Islam 2.485465 0.6417830 2.5000
```



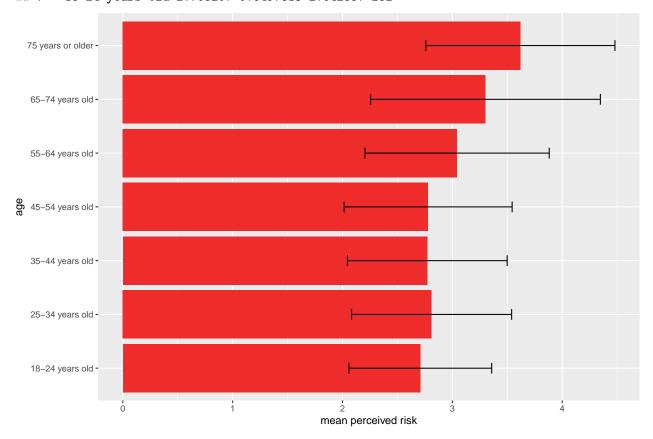
0.16 Perceived Benefit Scores for all individually or community owned energy technologies(small hydro, rooftop solar, windmill, biogas, diesel, kerosene,Firewood/cow dung/crop residue/ coal/charcoal, LPG) by religion.





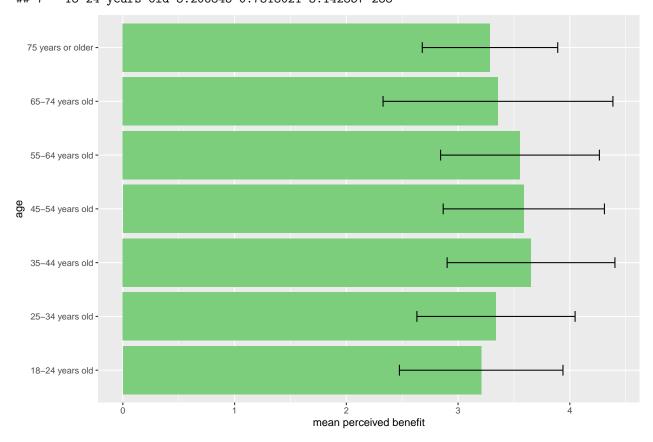
0.17 Perceived Risk Scores for all centrally managed energy technologies (nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by age

```
##
                   age
                           mean
                                       sd
                                            median
## 1 75 years or older 3.619048 0.8611020 3.714286
## 2
       65-74 years old 3.301587 1.0459944 3.857143
       55-64 years old 3.043290 0.8387041 3.285714 33
       25-34 years old 2.811409 0.7284906 2.714286 581
## 4
       45-54 years old 2.779592 0.7647114 2.714286 105
## 5
## 6
       35-44 years old 2.771863 0.7271083 2.714286 263
## 7
       18-24 years old 2.708207 0.6497813 2.642857 282
```



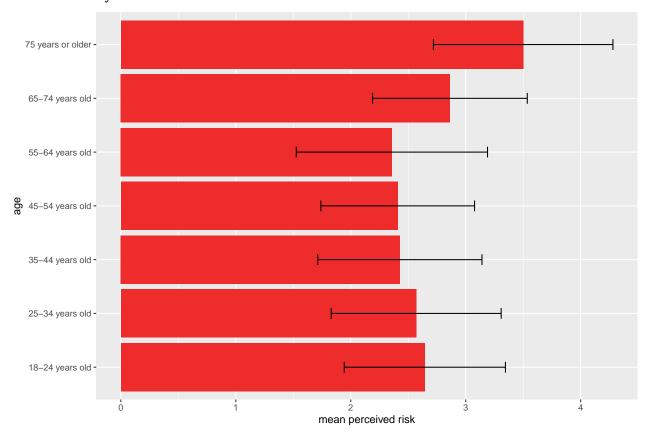
0.18 Perceived Benefit Scores for all centrally managed energy technologies (nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by age

```
## 1 35-44 years old 3.652893 0.7508014 4.000000 363
## 2 45-54 years old 3.588177 0.7214921 3.857143 145
## 3 55-64 years old 3.554113 0.7104877 3.714286 33
## 4 65-74 years old 3.357143 1.0285053 2.928571 10
## 5 25-34 years old 3.339316 0.7078800 3.428571 597
## 6 75 years or older 3.285714 0.6060915 3.285714 28
## 7 18-24 years old 3.206845 0.7318021 3.142857 288
```



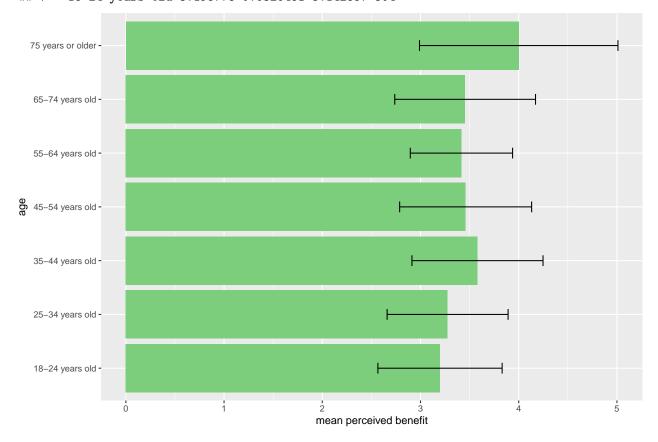
0.19 Perceived Risk Scores for all individually or community owned energy technologies(small hydro, rooftop solar, windmill, biogas, diesel, kerosene, Firewood/cow dung/crop residue/coal/charcoal, LPG) by age.

```
##
                                      sd median
                   age
                          mean
## 1 75 years or older 3.500000 0.7806247
                                          3.250
## 2
      65-74 years old 2.862500 0.6730166 2.875 10
      18-24 years old 2.644360 0.7011421 2.625 297
      25-34 years old 2.569141 0.7391990 2.625 640
## 4
## 5
      35-44 years old 2.427288 0.7141879
                                          2.375 306
## 6
      45-54 years old 2.408333 0.6686900 2.500 120
## 7
      55-64 years old 2.357843 0.8317976 2.250 51
```



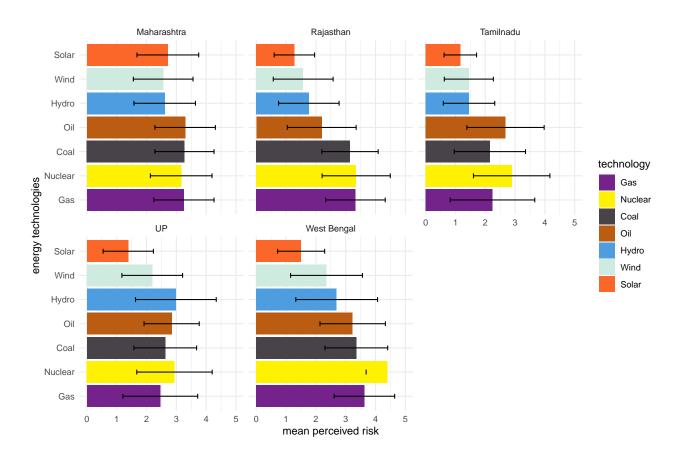
0.20 Perceived Benefit Scores for all individually or community owned energy technologies(small hydro, rooftop solar, windmill, biogas, diesel, kerosene,Firewood/cow dung/crop residue/ coal/charcoal, LPG) by age.

```
##
                   age
                           mean
                                       sd
                                            median
## 1 75 years or older 4.000000 1.0101525 4.000000
## 2
       35-44 years old 3.580204 0.6673331 3.714286 407
       45-54 years old 3.459586 0.6718557 3.571429 152
       65-74 years old 3.454545 0.7166196 3.428571 11
## 4
## 5
       55-64 years old 3.416910 0.5206915 3.428571 49
## 6
       25-34 years old 3.276014 0.6157726 3.285714 648
## 7
       18-24 years old 3.198778 0.6326481 3.142857 304
```



0.21 Perceived Risk Scores for all centrally managed energy technologies (nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by state

##		State	technology	mean	median	n	sd
##	1	Maharashtra	Coal	3.271318	3.0	653	0.9918295
##	2	Maharashtra	Gas	3.253145	3.0	653	1.0103743
##	3	Maharashtra	Hydro	2.609034	2.0	653	1.0321415
##	4	${\tt Maharashtra}$	Nuclear	3.162602	3.0	653	1.0334313
##	5	${\tt Maharashtra}$	Oil	3.294671	3.0	653	1.0137221
##	6	${\tt Maharashtra}$	Solar	2.714065	3.0	653	1.0350678
##	7	${\tt Maharashtra}$	Wind	2.557960	2.0	653	1.0012195
##	8	Rajasthan	Coal	3.144737	3.0	677	0.9446601
##	9	Rajasthan	Gas	3.325434	4.0	677	1.0007596
##	10	Rajasthan	Hydro	1.762279	1.0	677	1.0158544
##	11	Rajasthan		3.351240	3.0	677	1.1435270
##	12	Rajasthan	Oil	2.194763	2.0	677	1.1550483
##	13	Rajasthan		1.277778	1.0	677	0.6778924
##	14	Rajasthan		1.573370	1.0	677	1.0041047
##	15	Tamilnadu		2.154867	2.0	320	1.1955095
##	16	Tamilnadu	Gas	2.242268	2.0	320	1.4171660
##	17	Tamilnadu	J	1.455645	1.0	320	0.8619536
##	18	Tamilnadu	Nuclear	2.885827	3.0	320	1.2818110
##	19	Tamilnadu		2.678571			1.2959694
##	20	Tamilnadu		1.163043			0.5449372
##	21	Tamilnadu		1.448560			0.8234853
##	22	UP		2.627119	3.0	125	1.0524421
##	23	UP		2.462185	2.0	125	1.2540775
	24	UP	J	2.983471	3.0	125	1.3539047
	25	UP		2.936364		125	1.2654714
	26	UP	_	2.841667			0.9257823
	27	UP		1.387097			0.8430459
	28	UP		2.190909	2.0	125	1.0181424
##		West Bengal		3.355932		386	1.0526542
##	30	West Bengal		3.626437		386	1.0149272
##		West Bengal	•	2.697479		386	1.3711798
##		West Bengal		4.404192		386	0.7195973
##		West Bengal	_	3.233429		386	1.0966215
##		West Bengal	Solar	1.503916		386	0.7889023
##	35	West Bengal	Wind	2.355685	2.0	386	1.2050168



0.22 Perceived Benefit Scores for all centrally managed energy technologies (nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by state

##		State	technology	mean	median	n	sd
##	1	${\tt Maharashtra}$	Coal	3.221529	3	653	0.9308455
##	2	${\tt Maharashtra}$	Gas	3.263323	3	653	0.9390882
##	3	${\tt Maharashtra}$	Hydro	2.859155	3	653	1.0119381
##	4	${\tt Maharashtra}$	Nuclear	3.279483	3	653	0.9178643
##	5	${\tt Maharashtra}$	Oil	3.267606	3	653	0.9899490
##	6	${\tt Maharashtra}$	Solar	3.439938	3	653	0.9336903
##	7	${\tt Maharashtra}$	Wind	3.259660	3	653	1.0186930
##	8	Rajasthan	Coal	3.818499	4	677	0.8580388
##	9	Rajasthan	Gas	3.869362	4	677	0.7962396
##	10	Rajasthan	Hydro	3.993701	4	677	0.4088431
##	11	Rajasthan	Nuclear	3.608173	4	677	0.7962748
##	12	Rajasthan	Oil	3.785603	4	677	0.7993214
##	13	Rajasthan	Solar	4.116564	4	677	0.4975224
##	14	Rajasthan	Wind	3.893617	4	677	0.6043316
##	15	Tamilnadu	Coal	3.191589	3	320	1.1240956
##	16	Tamilnadu	Gas	3.102273	3	320	1.1517914
##	17	Tamilnadu		3.817857	4	320	1.1066931
##	18	Tamilnadu	Nuclear	3.241758	3	320	1.3395071
##	19	Tamilnadu	Oil	2.862385	3	320	1.2054497
##	20	Tamilnadu	Solar	3.806452	4	320	0.9249982
##	21	Tamilnadu	Wind	3.916968	4	320	0.9575979
##	22	UP	Coal	2.831858	3	125	1.1092360
##	23	UP	Gas	3.075630	3	125	1.0428096
##	24	UP	Hydro	3.416667	4	125	1.1270795
##	25	UP	Nuclear	2.882353	3	125	1.2129182
##	26	UP	Oil	2.614754	3	125	1.0240635
##	27	UP	Solar	3.806452	4	125	1.0014414
##	28	UP	Wind	3.000000	3	125	0.9956427
##	29	West Bengal	Coal	2.973684	3	386	1.1649364
##	30	West Bengal	Gas	3.223881	3	386	1.1738276
##	31	West Bengal	•	3.670554	4	386	1.0730246
##	32	West Bengal		3.211039	4		1.6942925
##	33	West Bengal	Oil	2.679412	3	386	0.9408085
##	34	West Bengal	Solar	4.039683	4	386	1.0905973
##	35	West Bengal	Wind	3.597101	4	386	1.0633934

