

Demographic Variables Plotted Against DVs(combined dataset)

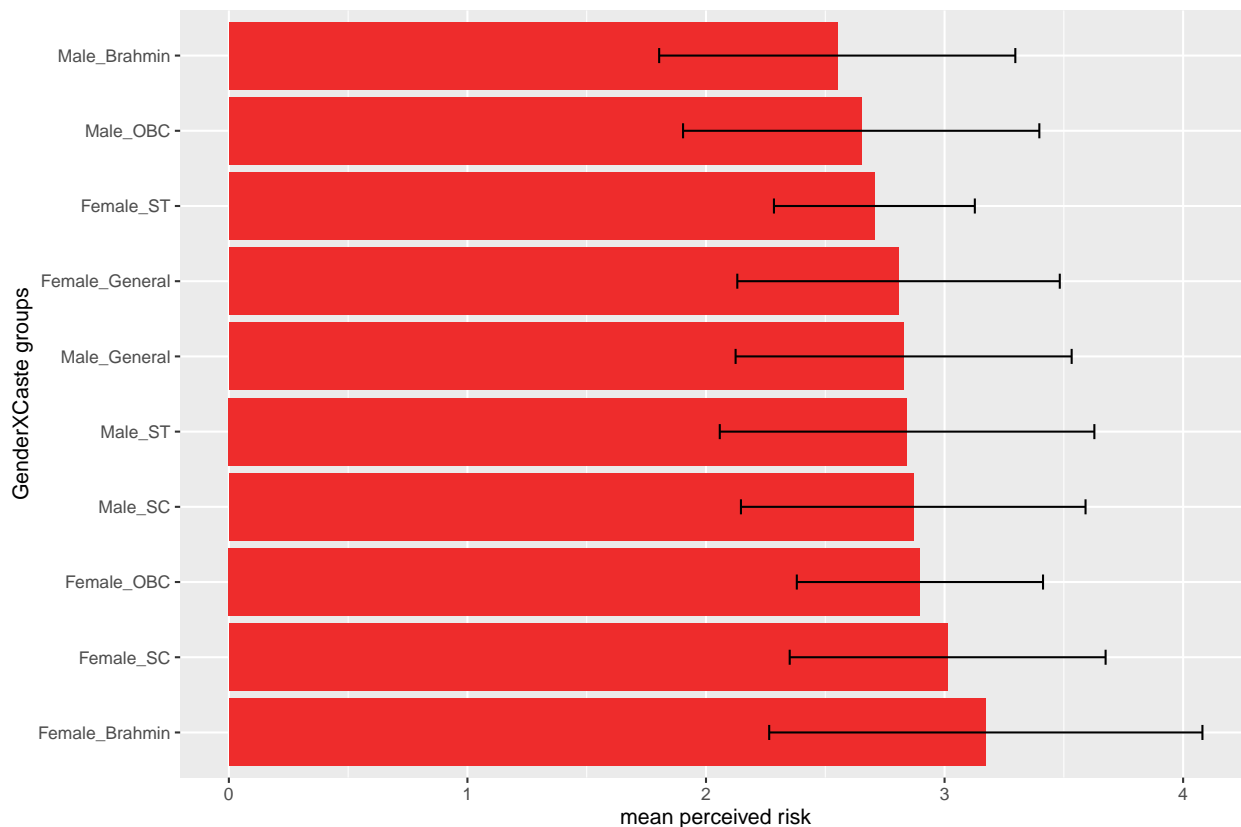
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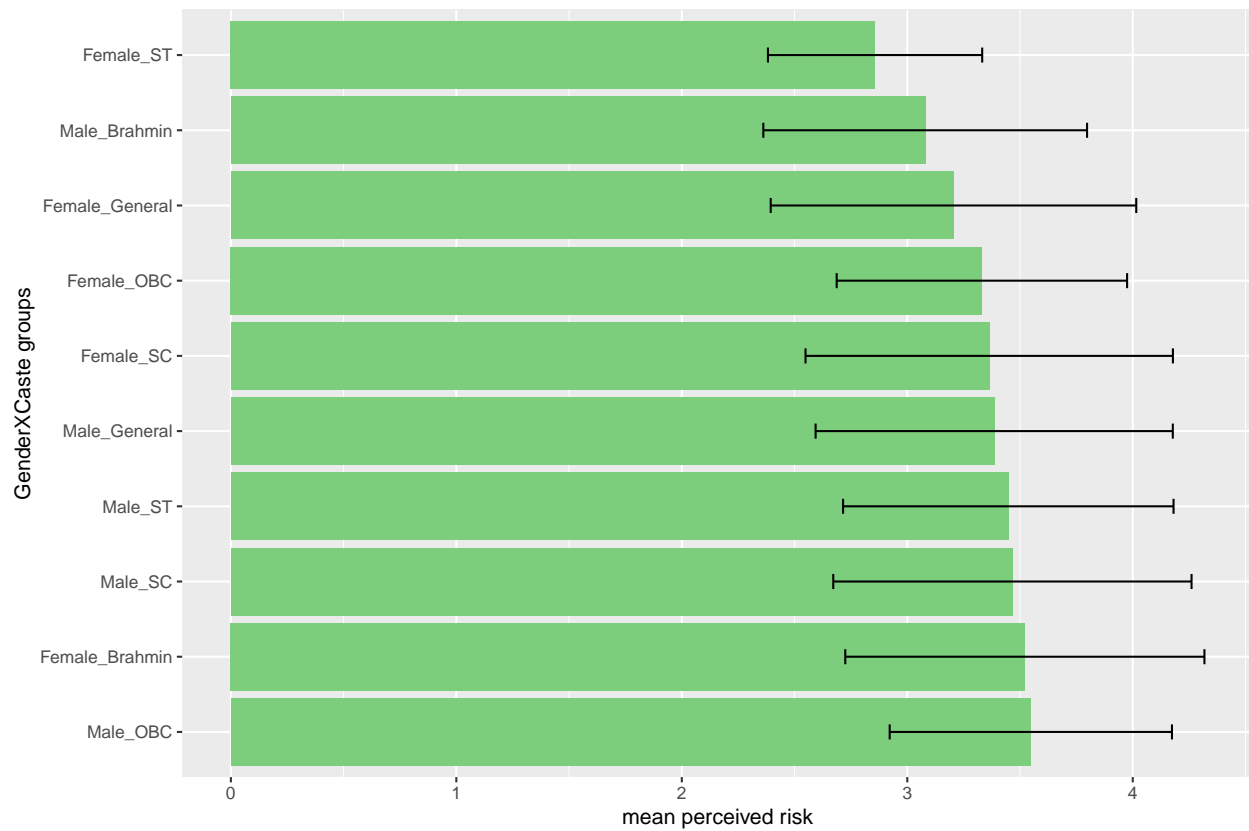
0.1 Perceived Risk Scores for all centrally managed energy technologies(nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by gender and caste groups

OBC = Other Backward Classes SC = Scheduled Castes ST = Scheduled Tribes



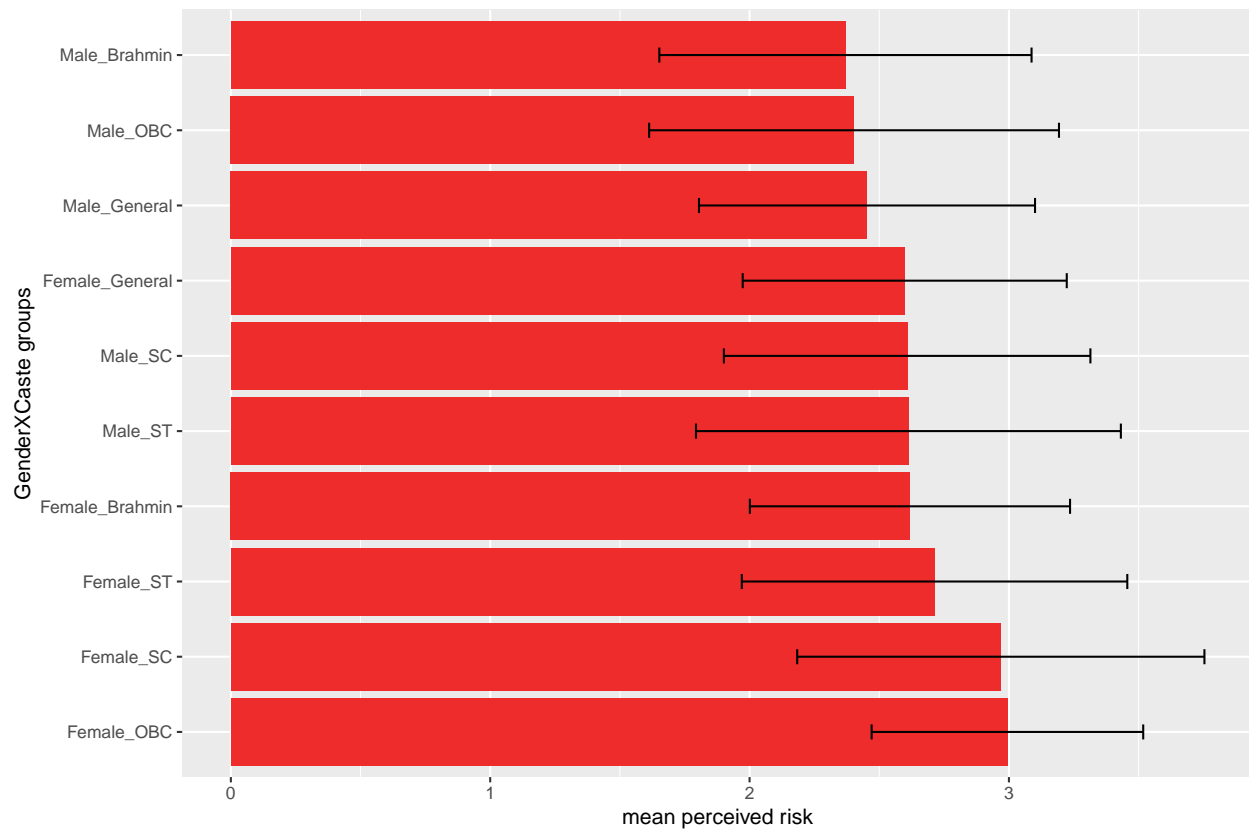
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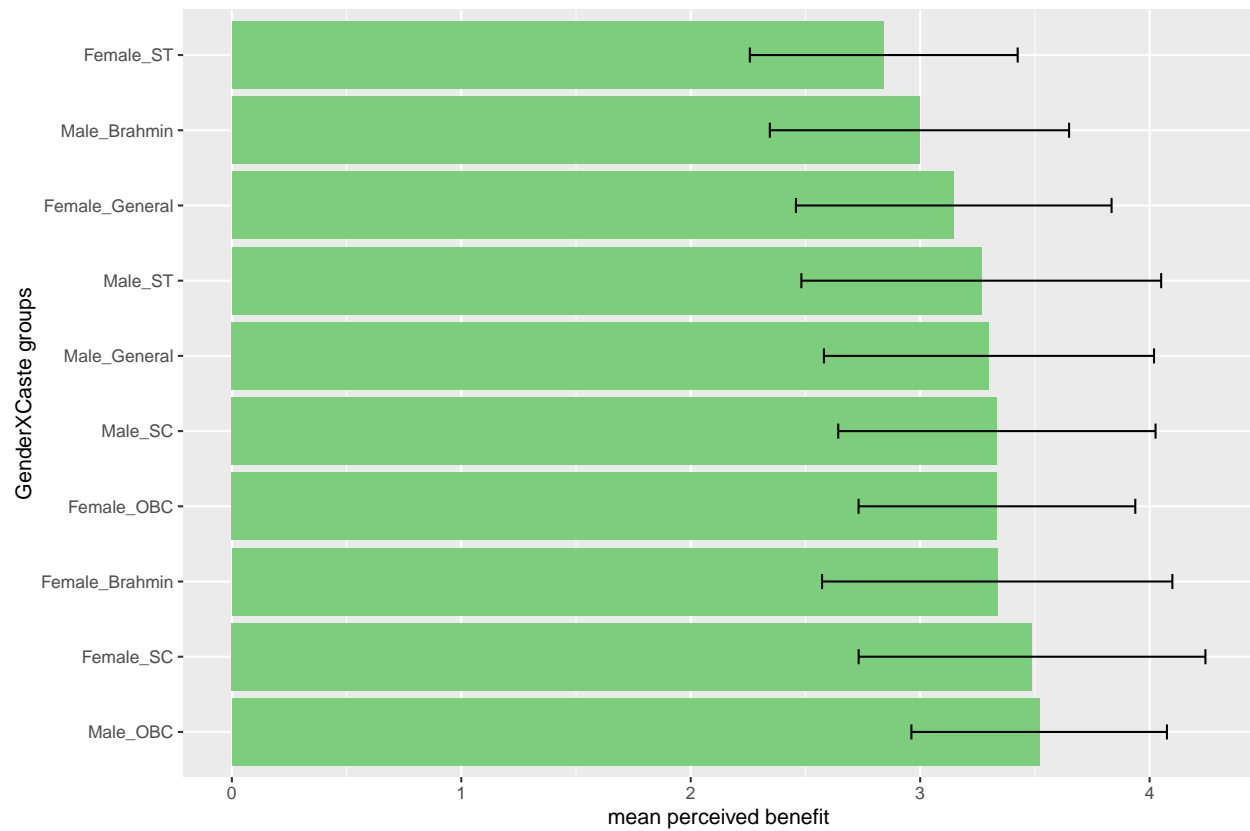
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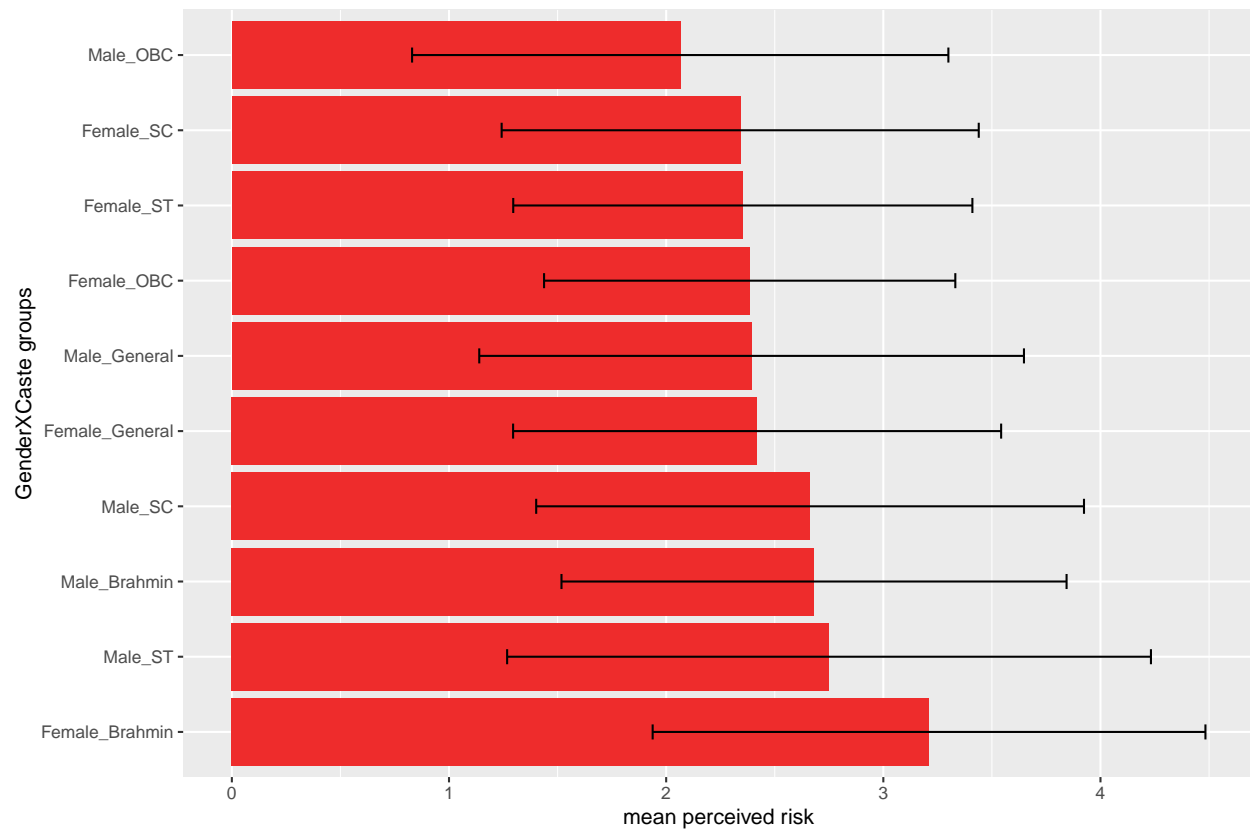
0.4 Perceived Benefit Scores for all individually or community owned energy technologies (small hydro, rooftop solar, windmill, biogas, diesel, kerosene, Firewood/cow dung/crop residue/ coal/charcoal, LPG) by gender and caste groups

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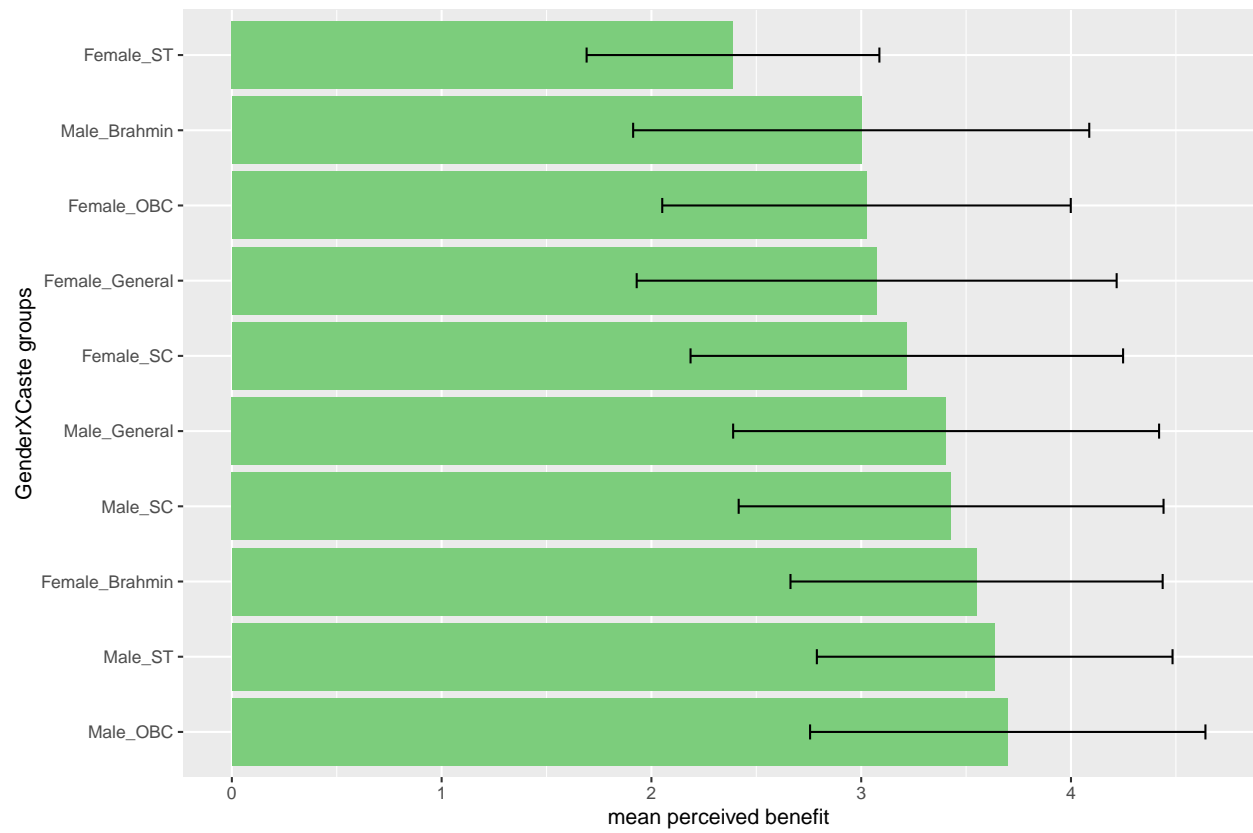
0.5 Perceived Risk Scores for centrally managed hydroelectric dams by gender and caste groups

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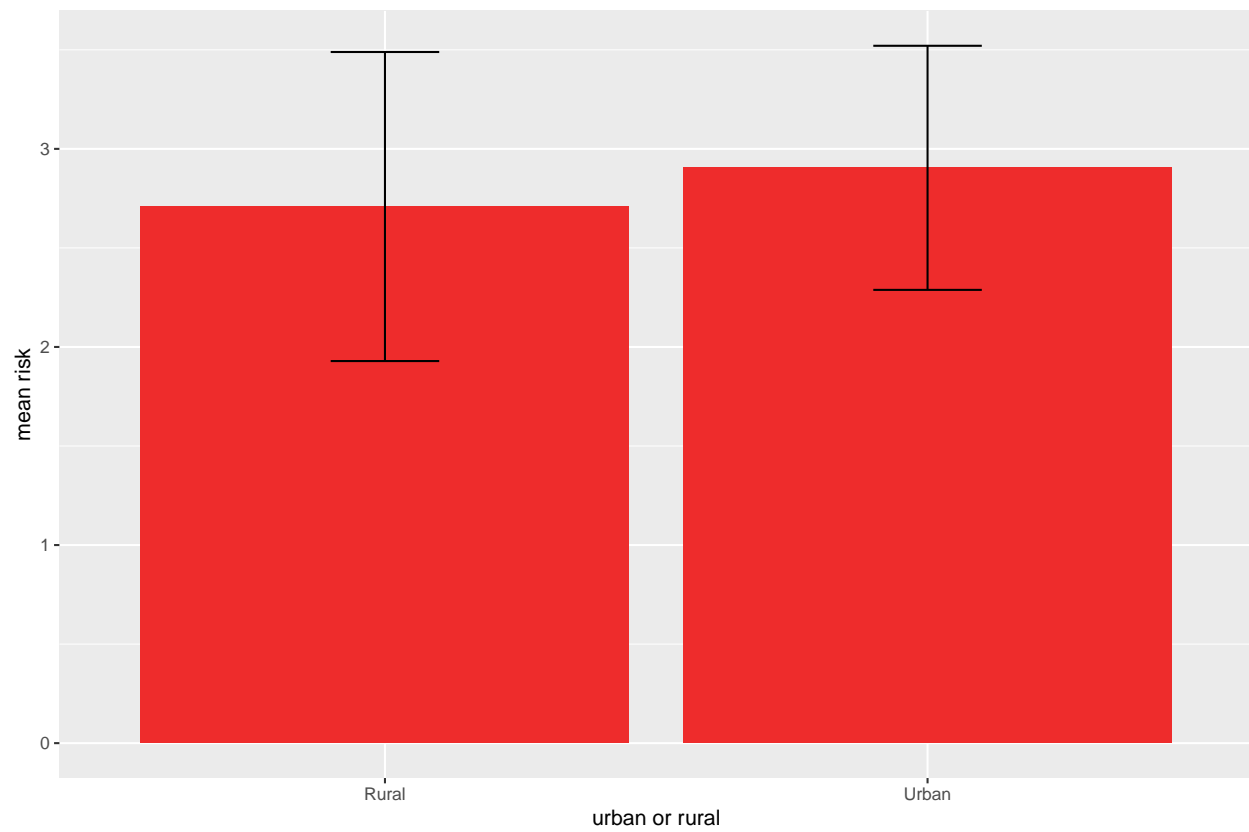


Perceived Benefit Scores for centrally managed hydroelectric dams by gender and caste groups

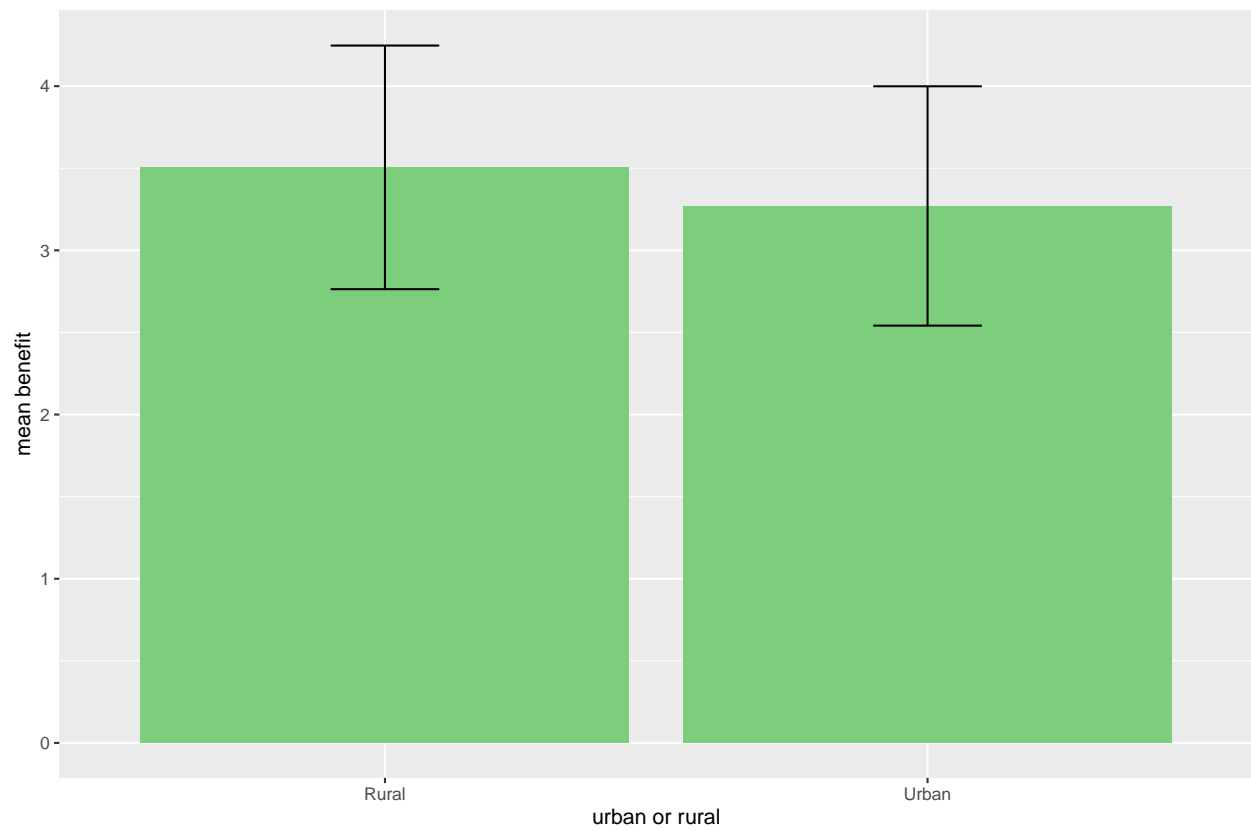
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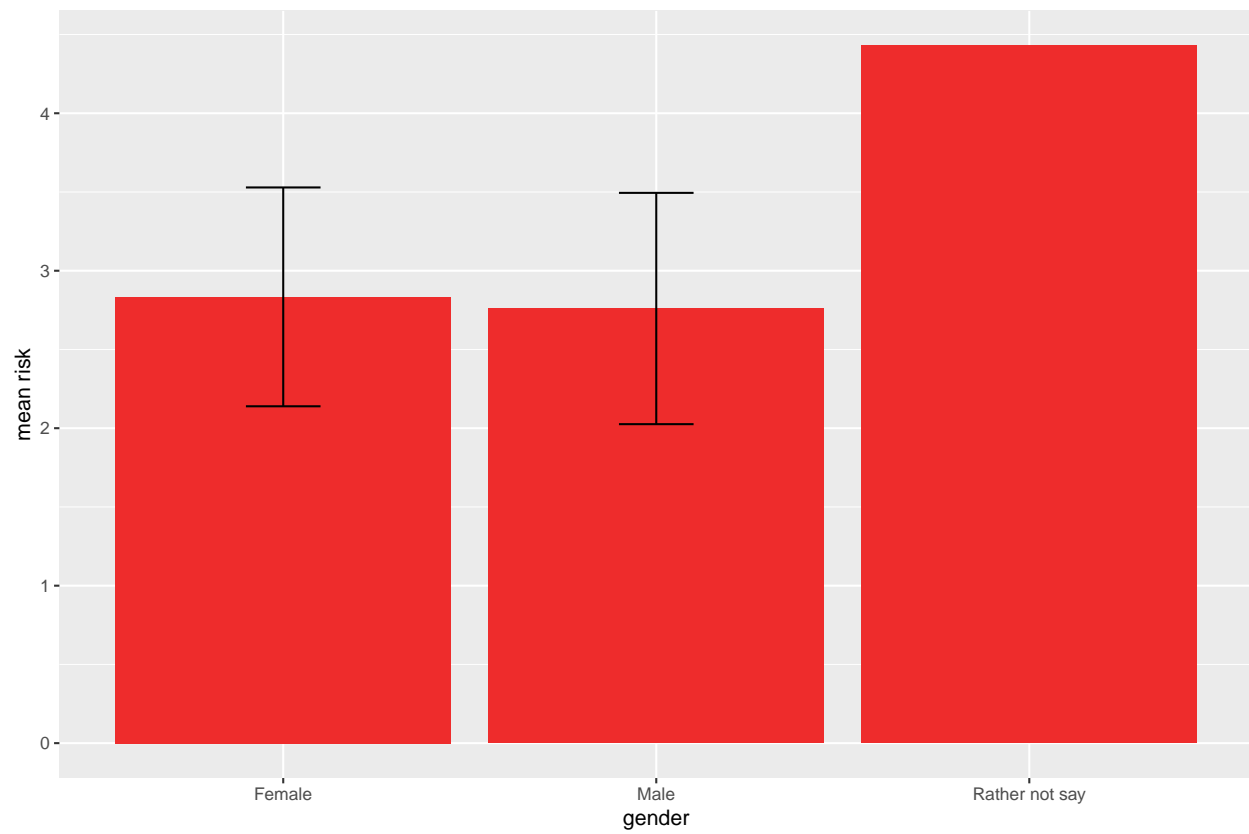
0.6 Perceived Risk Scores for all centrally managed energy technologies(nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by urban or rural location of the respondent



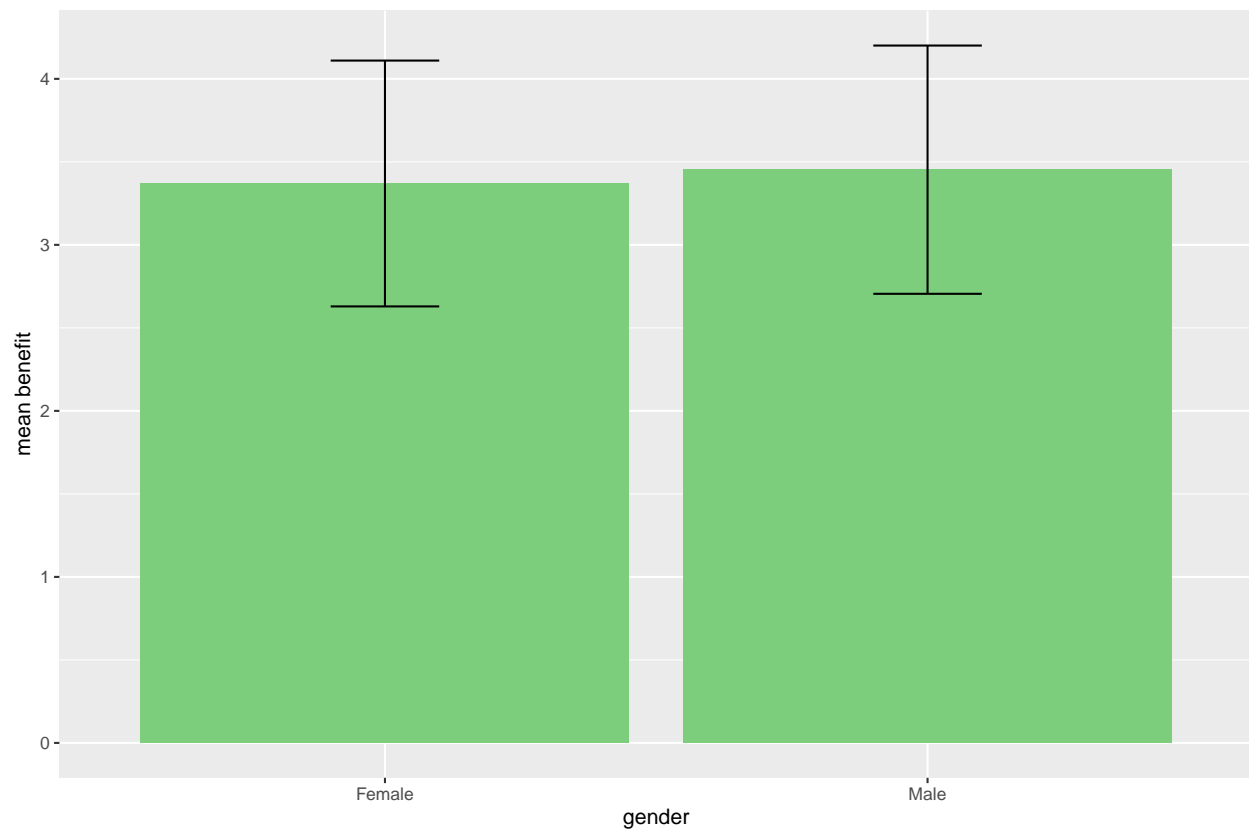
0.7 Perceived Benefit Scores for all centrally managed energy technologies(nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by urban or rural location of the respondent



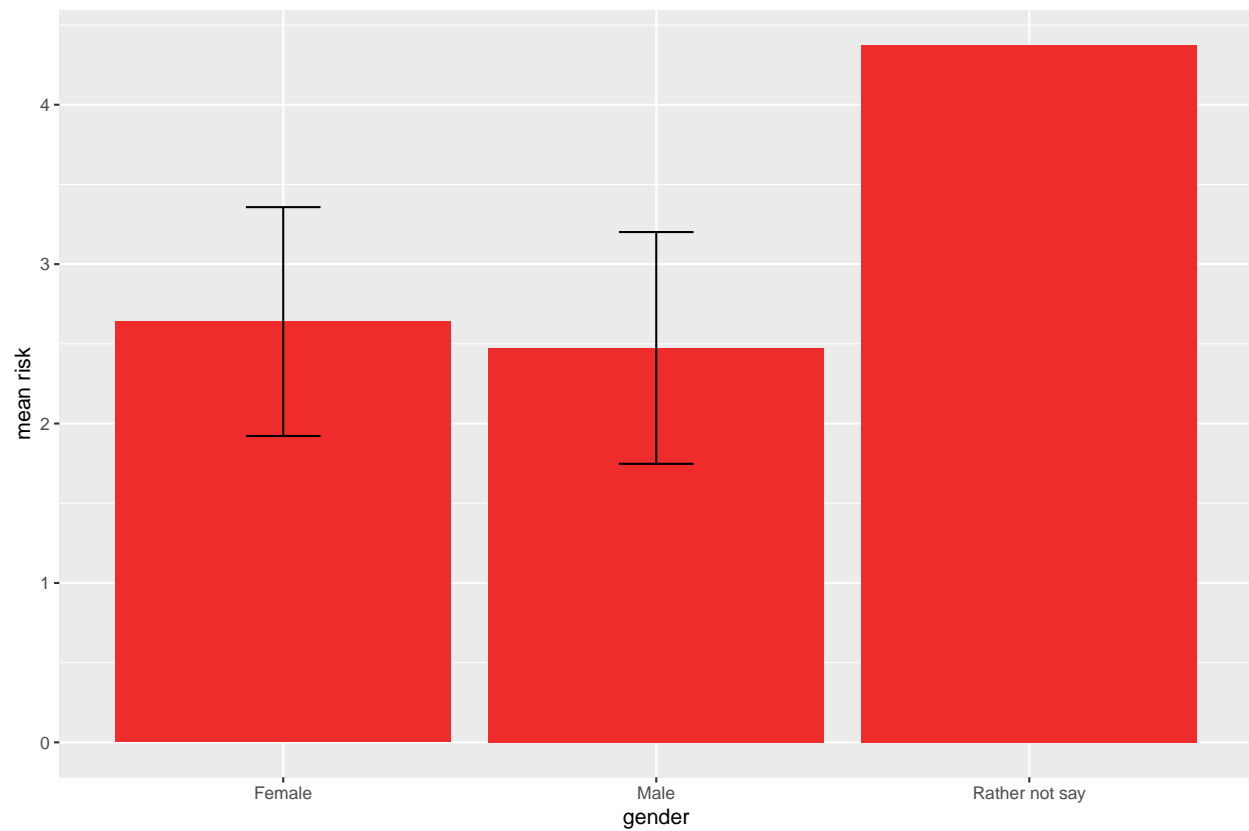
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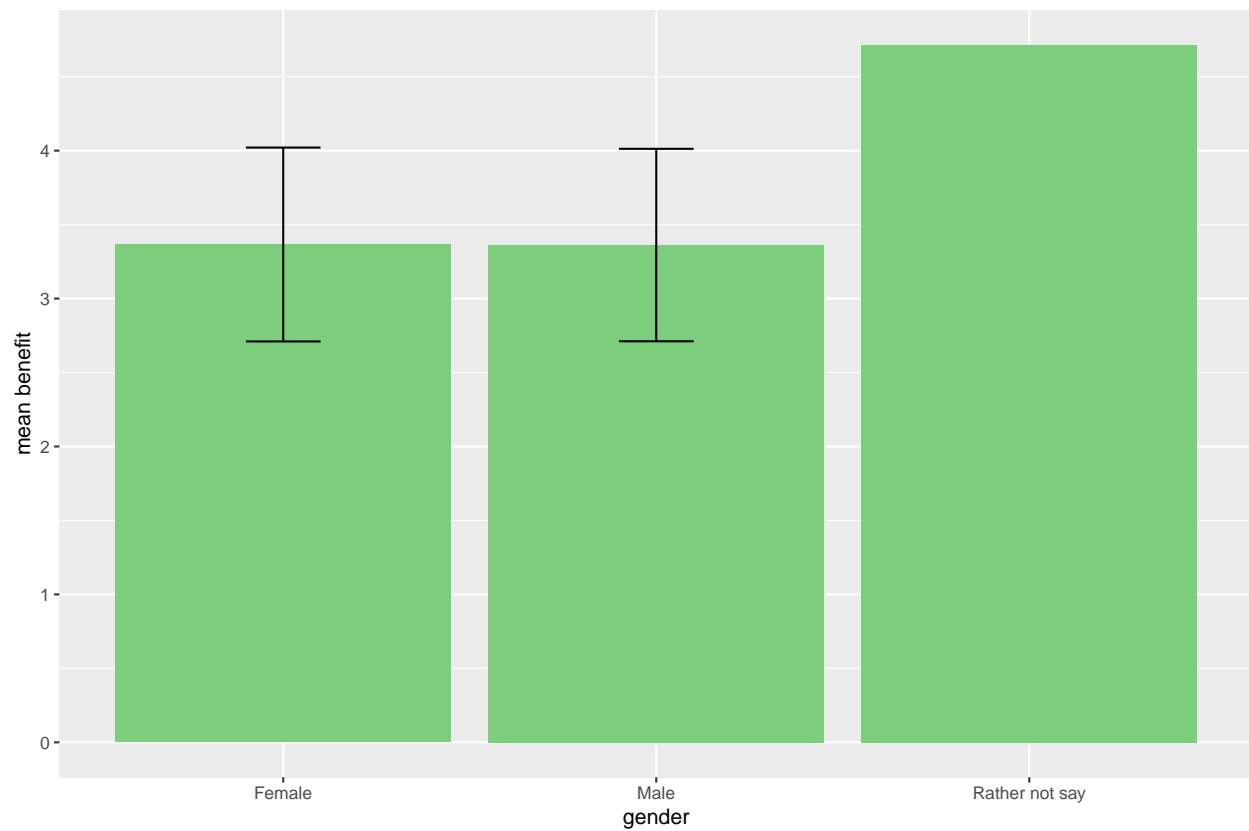
0.9 Perceived Benefit Scores for all centrally managed energy technologies(nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by gender



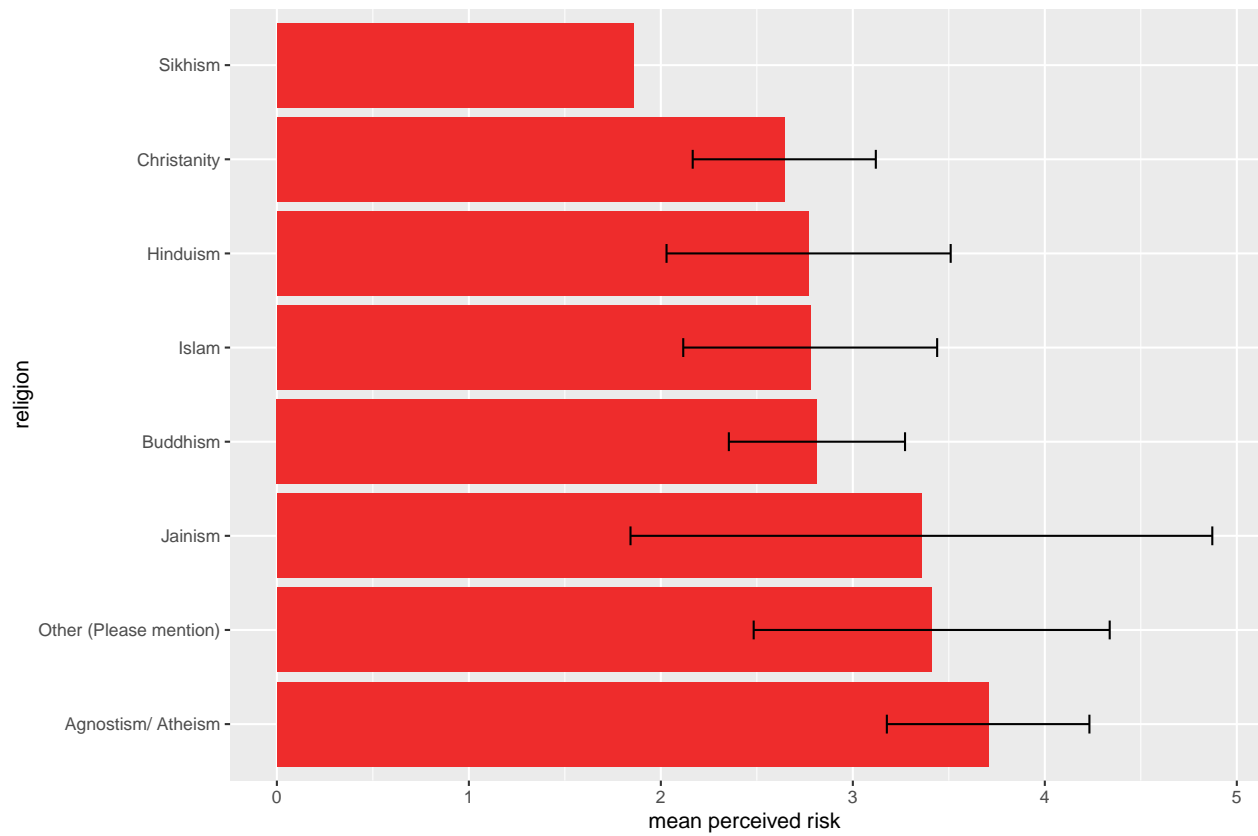
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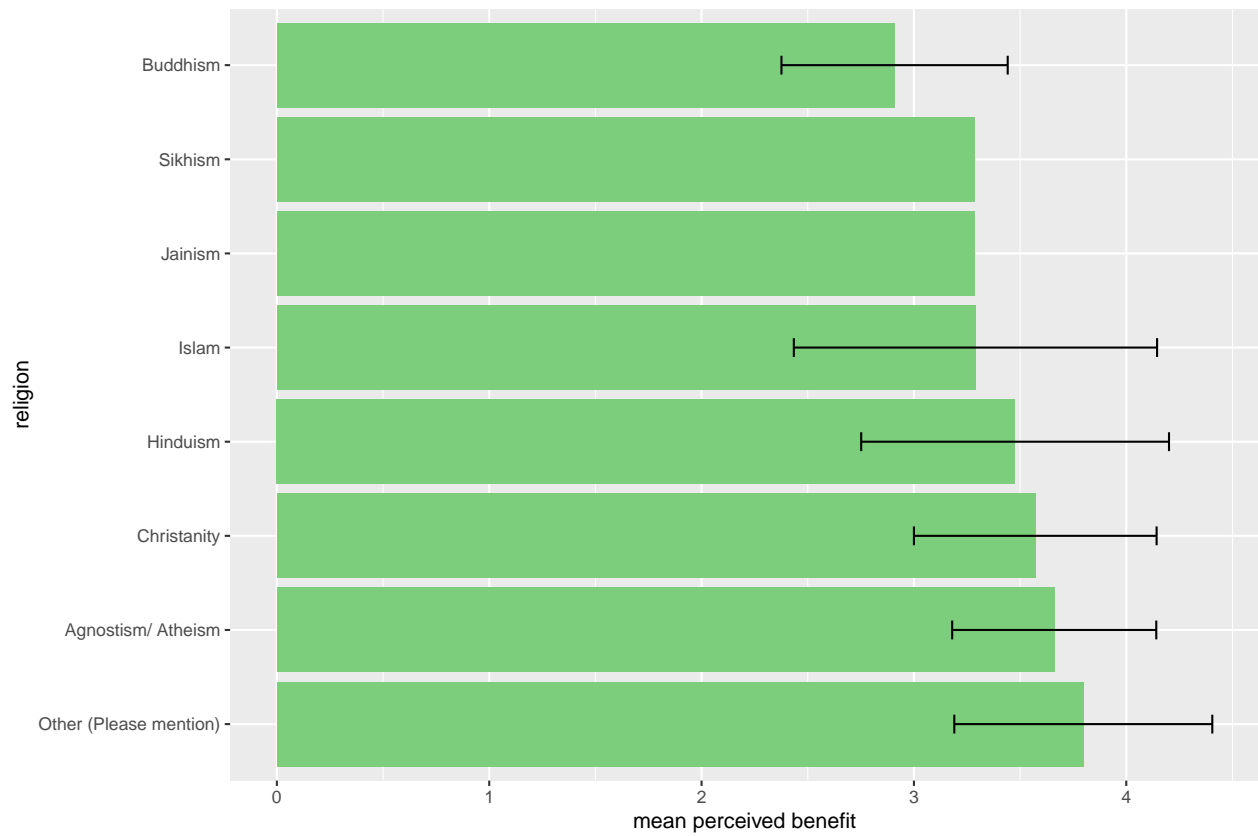
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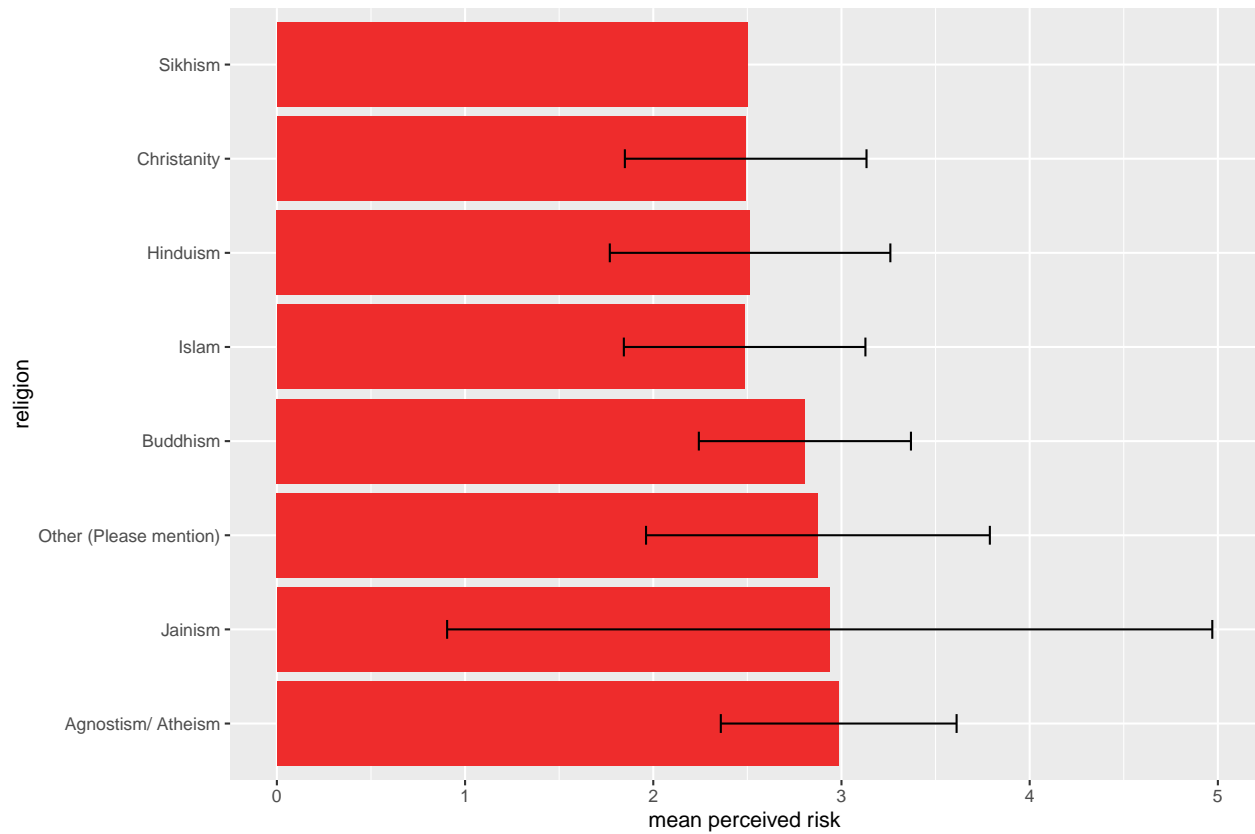
0.12 Perceived Risk Scores for all centrally managed energy technologies(nuclear energy, hydroelectric dam, solar energy, wind energy, coal, gas and oil) by religion



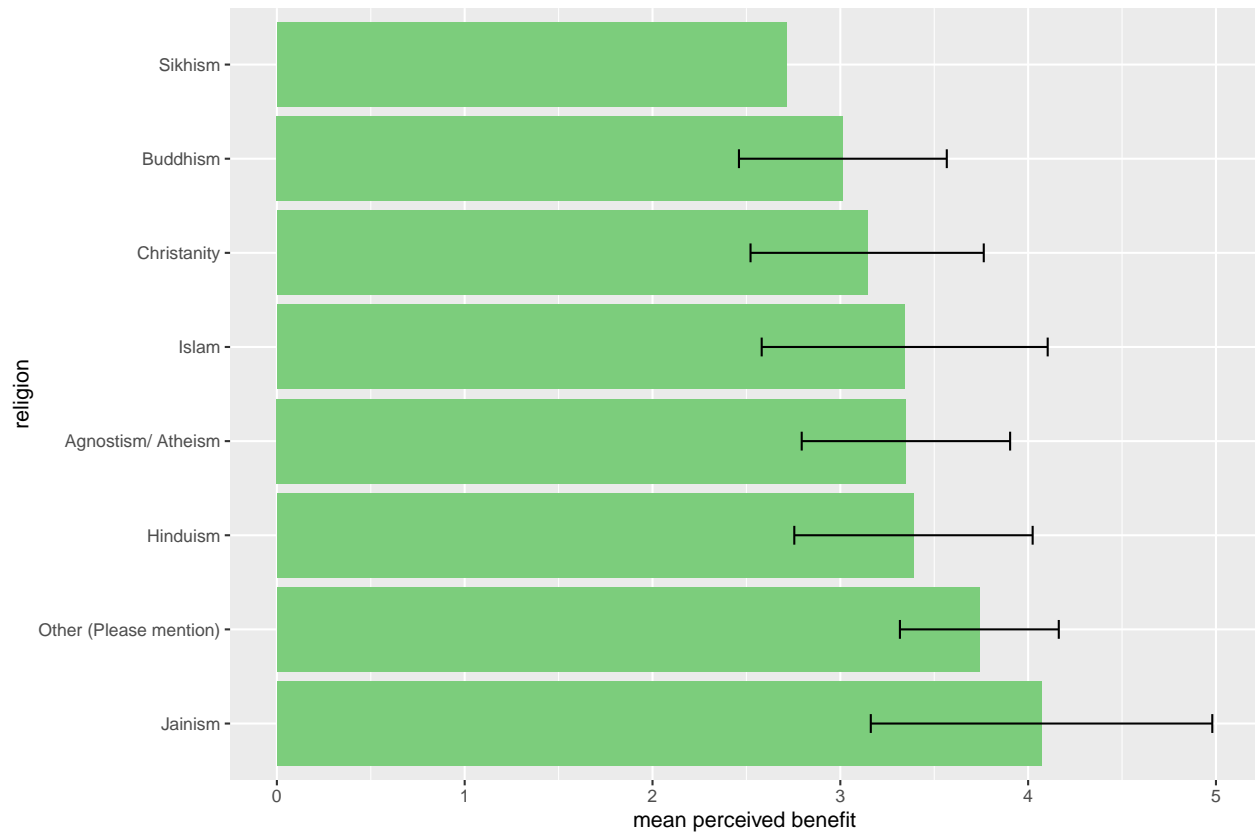
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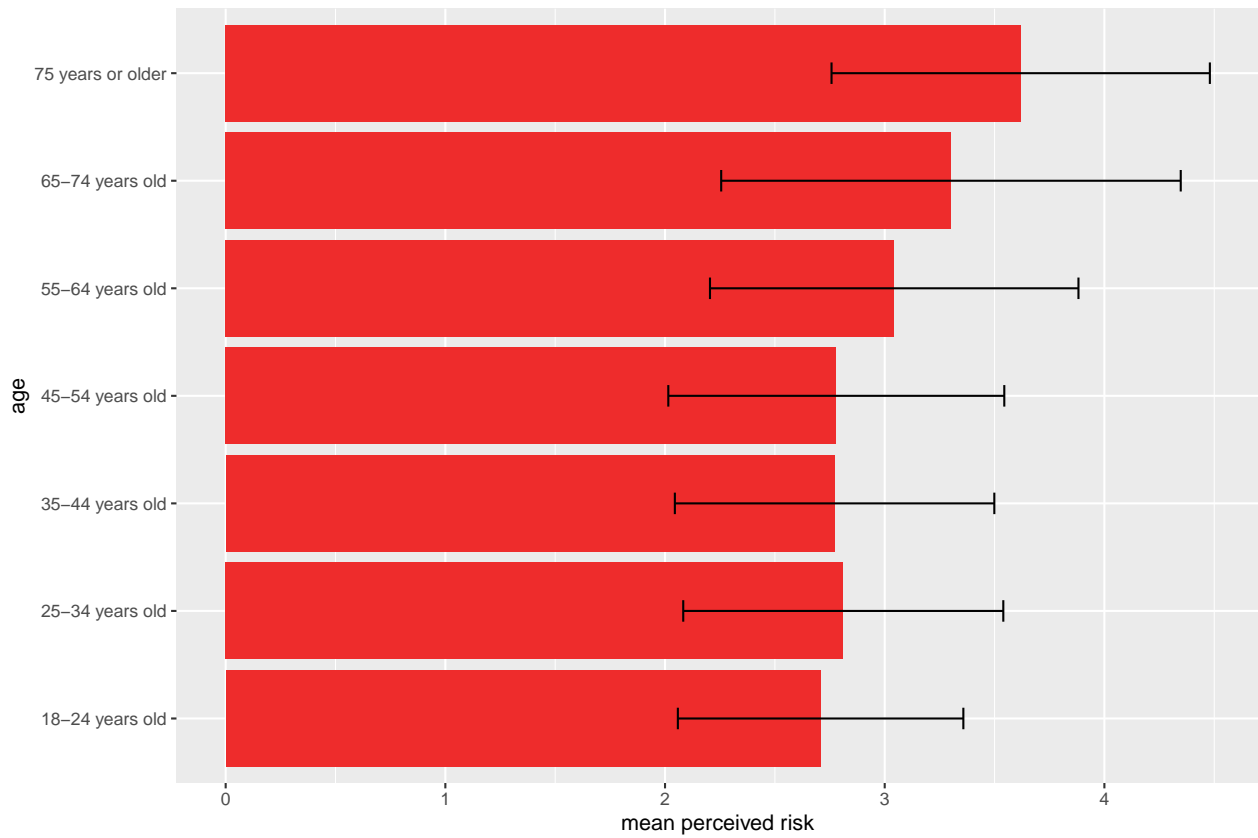
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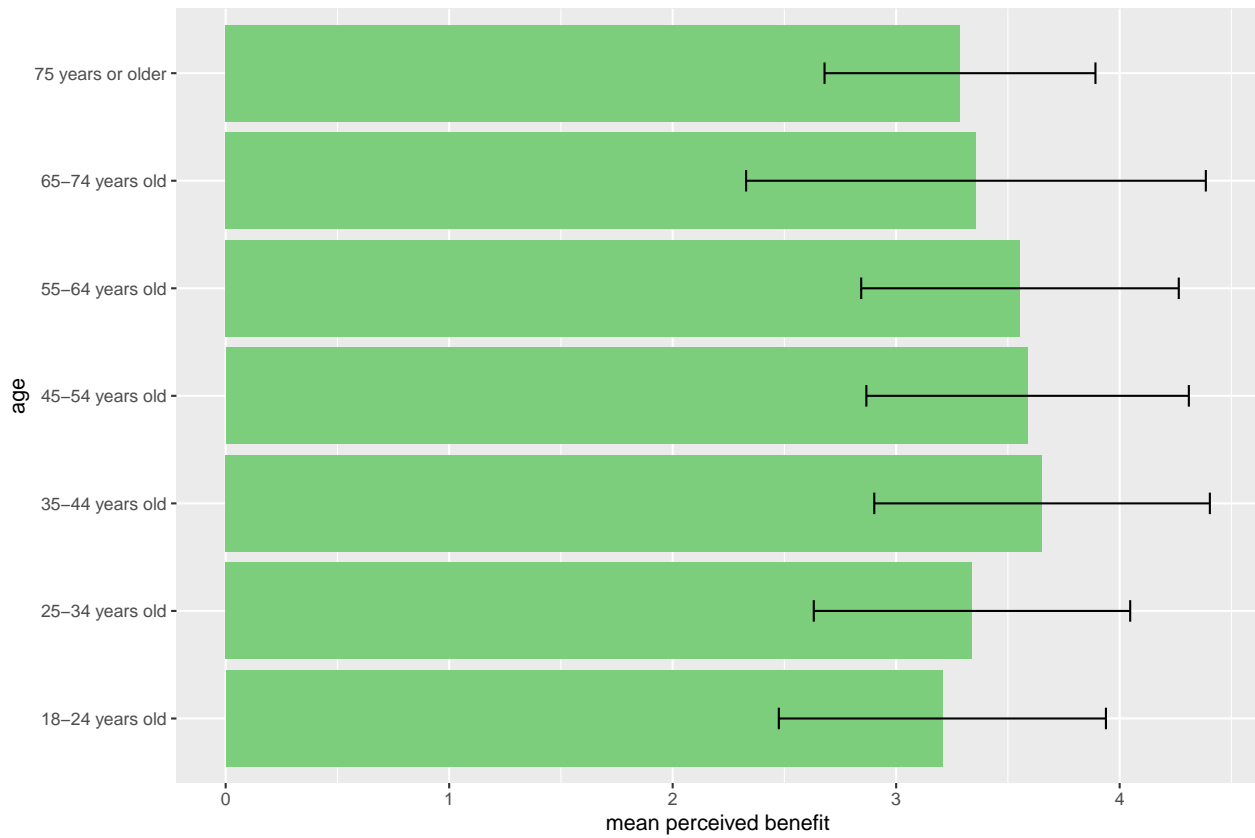
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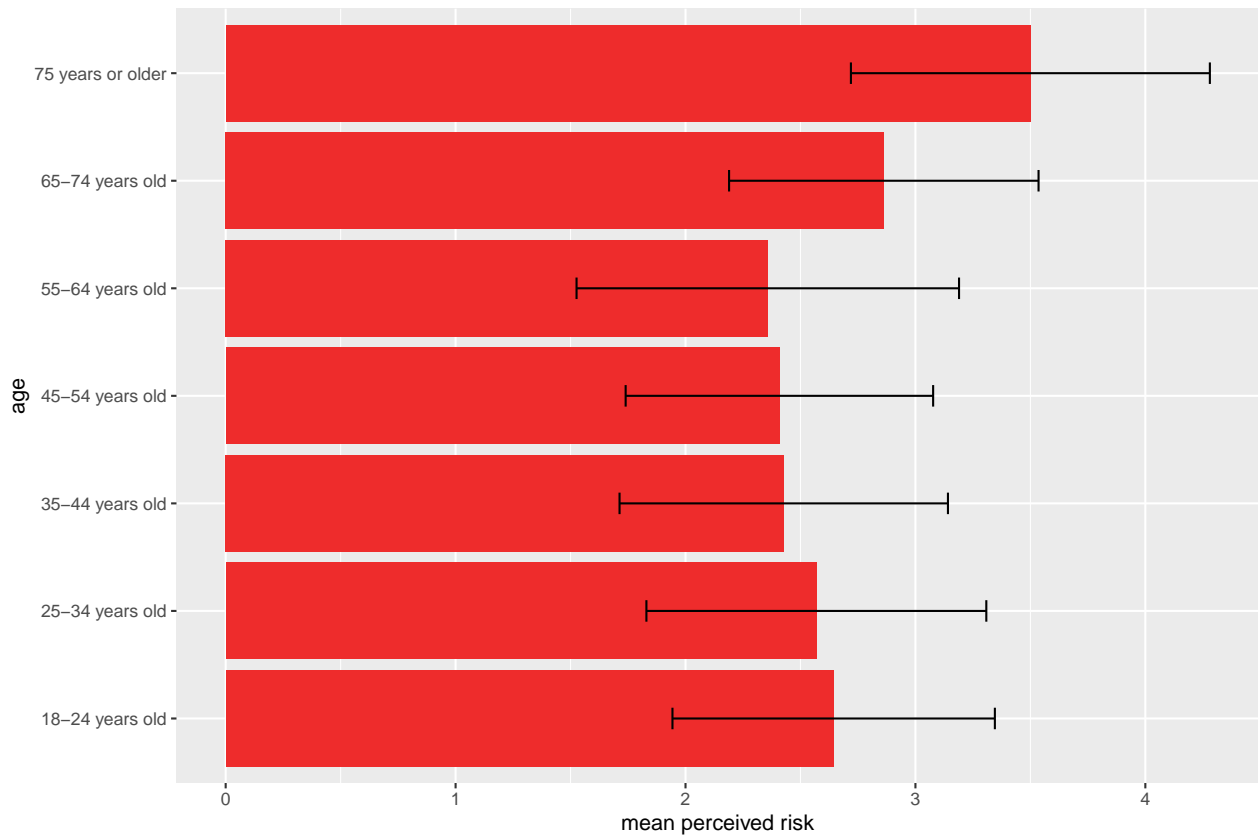
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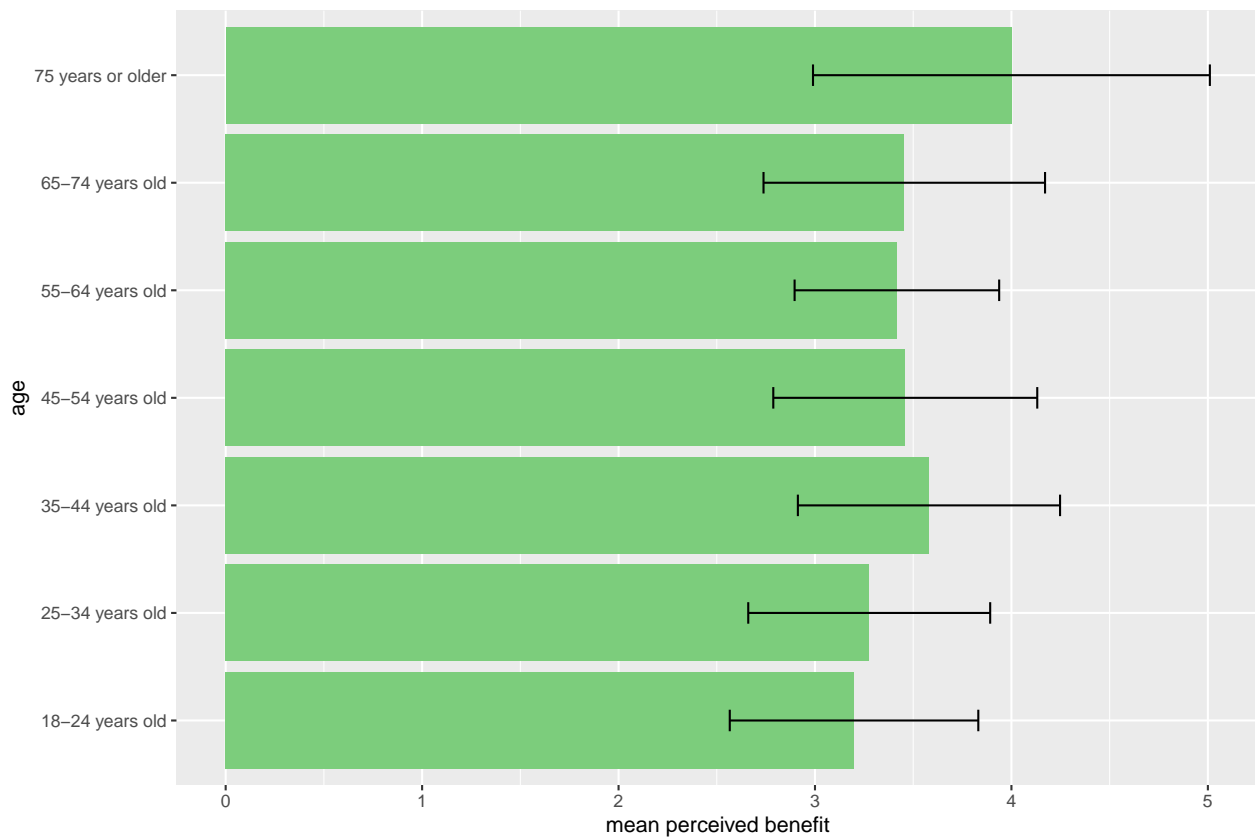
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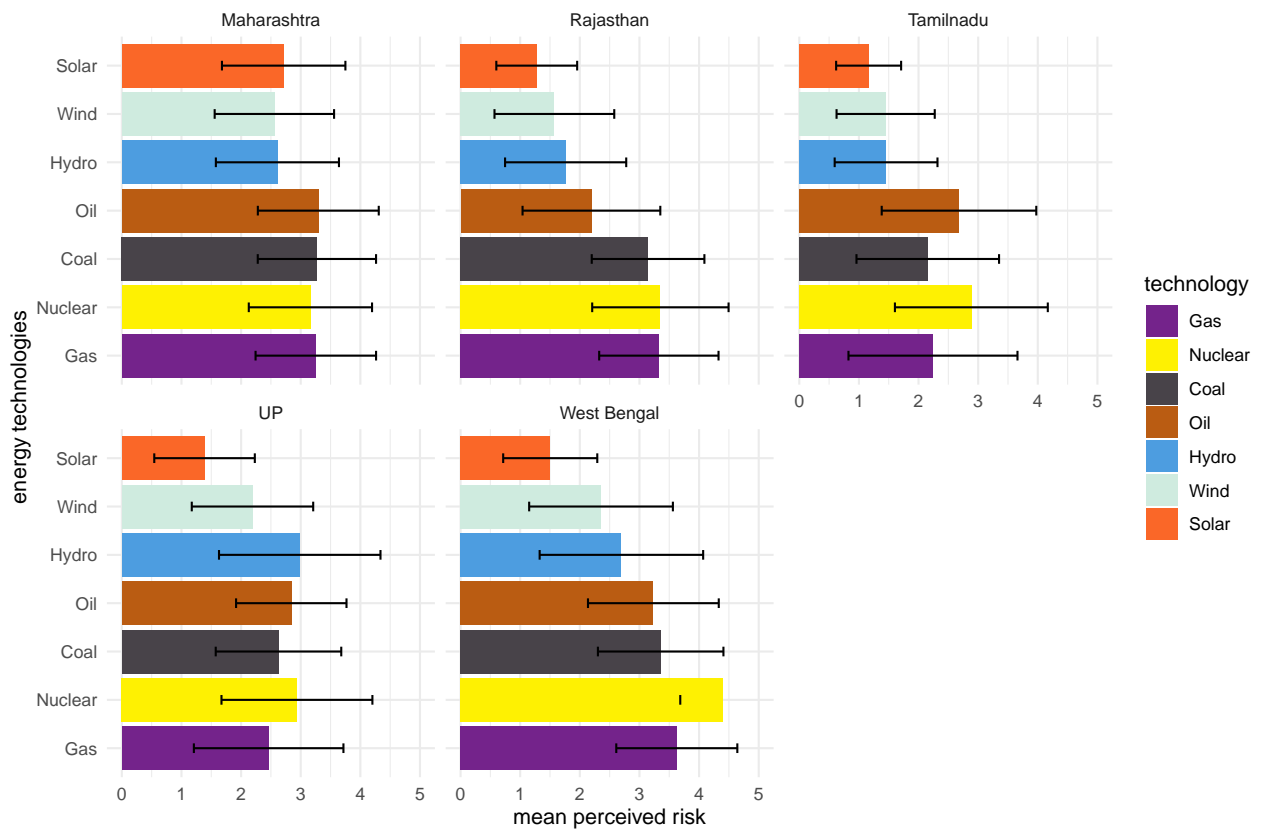
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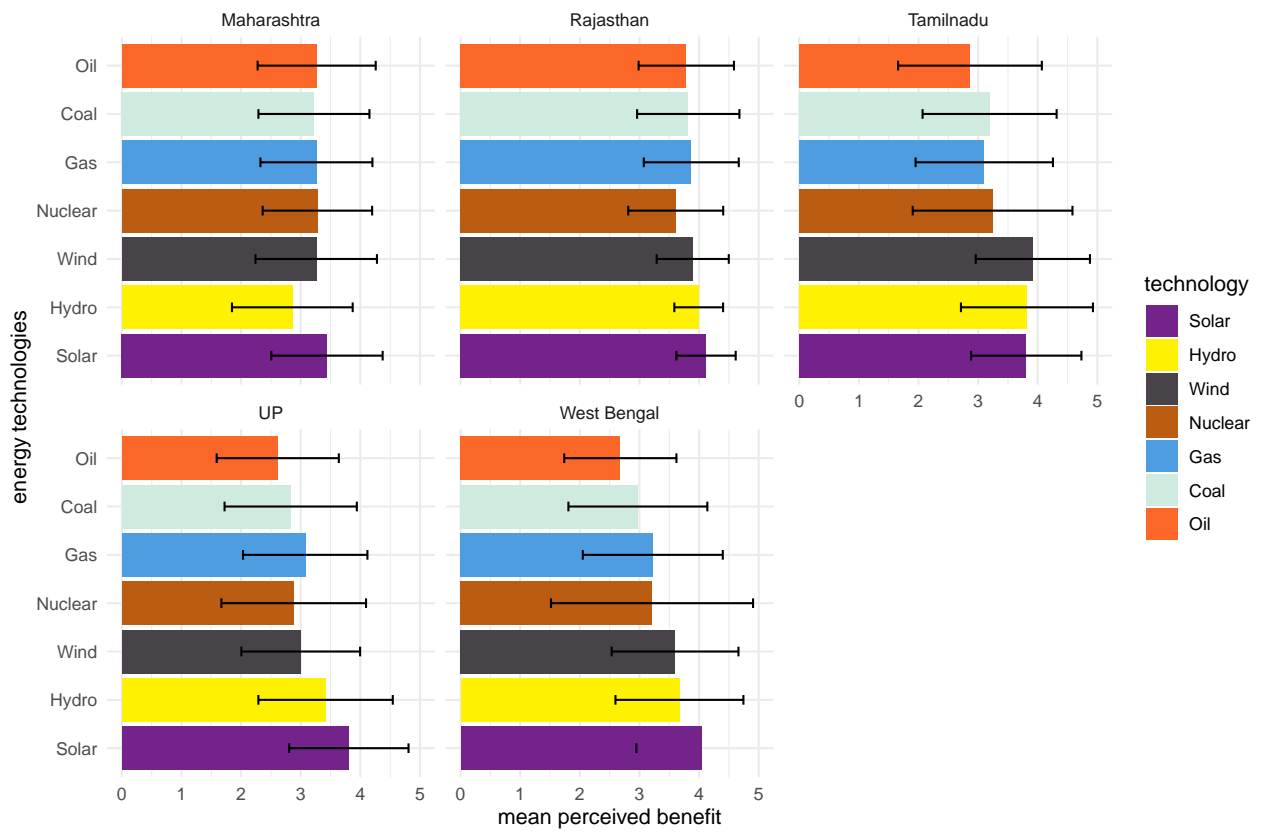
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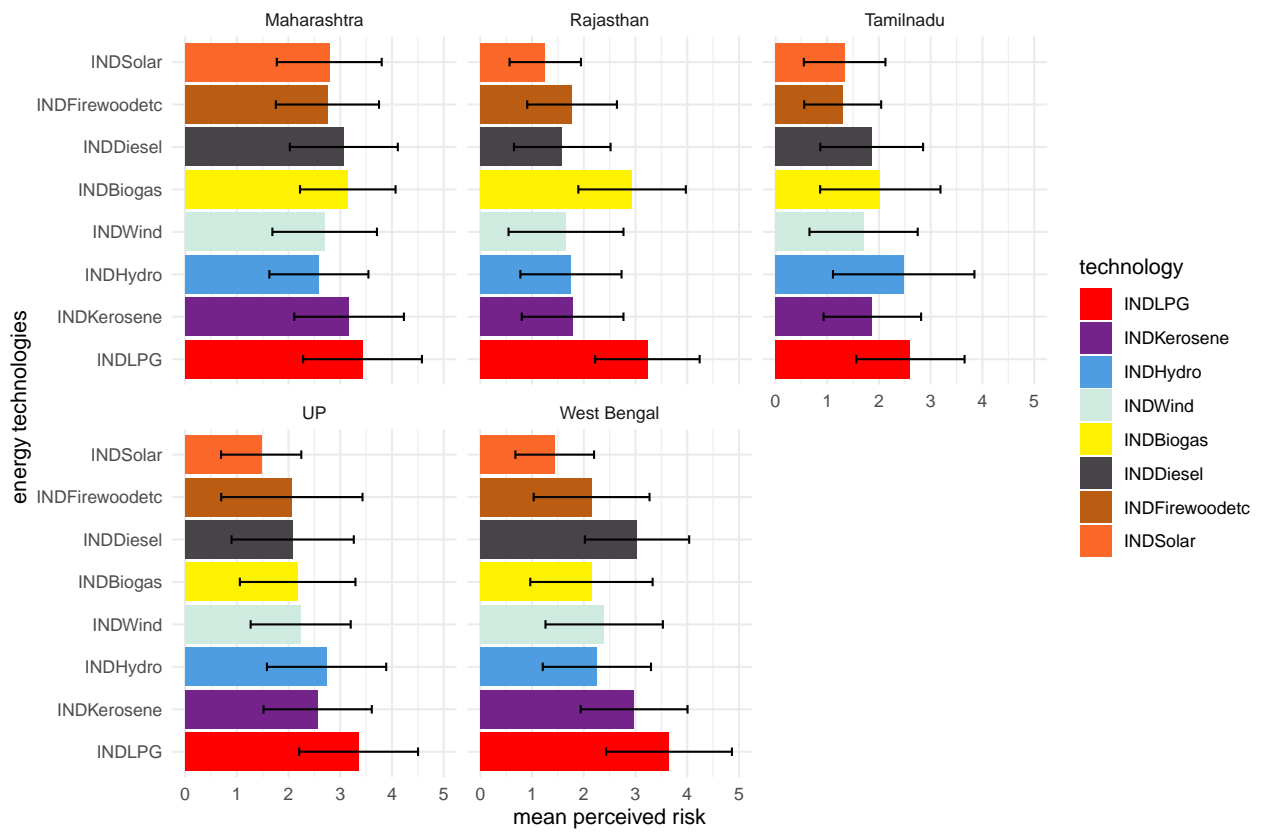
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