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### **Summary**

The Municipal Elections are expected to take place on the 22<sup>nd</sup> of March 2022. In light of the current conditions, which play a role in the performance of municipalities as well as their corresponding elections, NAMA Strategic Intelligence Solutions conducted a nationally representative survey, in collaboration with Konrad-Adenauer-Stiftung, Jordan Office, exploring Jordanians' opinions with regard to political participation in the upcoming elections in Jordan.

The survey was conducted during the months of November and December 2021 with an overall sample of 2,365 adult Jordanians, whereby the national sample consisted of 1,561 respondents and the booster sample of 804 university students, in order to focus on the youth's views and leanings concerning the local administration elections. The survey tool was designed by KAS and NAMA, cooperatively.

As for the data analysis, it mainly focused on comparing the perceptions of youth with the perceptions of the nationally representative sample, which provided the opportunity to study the insights of different generations and identify gaps within their ideologies.

Looking at the main results, 31.9% of the national sample respondents indicated that they will vote in the upcoming local administrative elections, while 21.5% of the respondents said that they will probably vote. On the other hand, 38.6% of the national sample respondents indicated that they will not vote in the upcoming local administrative elections, while 6.3% of the respondents said that they will probably not vote.

When asked about the reason behind voter abstinence in the elections, 46.82% of the national sample respondents indicated that they do not trust the integrity of elections and find it useless. The universities sample illustrated similar results, with the lack of trust and incompetent candidates being the top reasons for not wanting to vote in the upcoming elections. When the respondents were asked about reasons that would entice them to vote, both samples illustrated that the electoral law needs to be changed and indicated the importance of integrity (18.9% for the universities sample and 24.3% for the national sample). Furthermore, 36.9% of the youth sample and 23.9% of the nationally representative sample agreed that they would participate if honest and competent candidates ran. However, about a quarter of the total respondents stated that nothing would entice them to vote.

Looking at several traits and characteristics that need to be present in the desired candidates, both samples showed similar perceptions. However, it is interesting that youth were more interested in a socially active candidate who is outspoken and has presence on social media. Further, 31.6% of the universities sample and 47.8% of the national sample believe that a candidate needs to provide services and improvements to get their votes.

As for the level of satisfaction with the services provided by the municipalities, over two thirds of the total respondents have shown satisfaction to a medium and great extent in relation to garbage collection, level of cleanliness, and street lighting. Further analysis into the governorates shows that 56.3% of Jordanians from the Tafilah Governorate indicated dissatisfaction with the level of cleanliness provided by their municipalities, compared with 55.6% of Zarqa's residents, 54.9% of Madaba's residents, and 49.3% of Irbid's residents. Meanwhile, 85.2% of Maan's residents indicated their satisfaction (to a large extent and





medium extent) with those services. However, 45.5% of the nationally representative sample and 42.5% of the universities sample were not satisfied at all with the street maintenance services.

In terms of decentralization, over 70% of the total respondents support the allocation of competences and budget from the central government to the municipalities. Most of the respondents indicated that they were not informed about the activities and the decisions taken by the municipalities, as illustrated by over 64% of the nationally representative sample and over 76% of the youth sample.

When examining Jordanians' support for younger candidates, the majority indicated their willingness to vote for younger candidates. They reasoned that younger candidates are generally ambitious, energetic, and enthusiastic (25.66% national sample and 18.5% universities sample). Respondents reasoned that younger candidates are well-grounded in reality and tend to be well-informed, as indicated by 21.79% of the national sample and 31.9% of the university students interviewed.

As for the last section, media sources, both the national sample and the universities sample get most of their news from social media (42.8% and 67.29% respectively), with Facebook being a notable platform to acquire news for both the national and the universities samples (74.5% and 91.3% respectively).





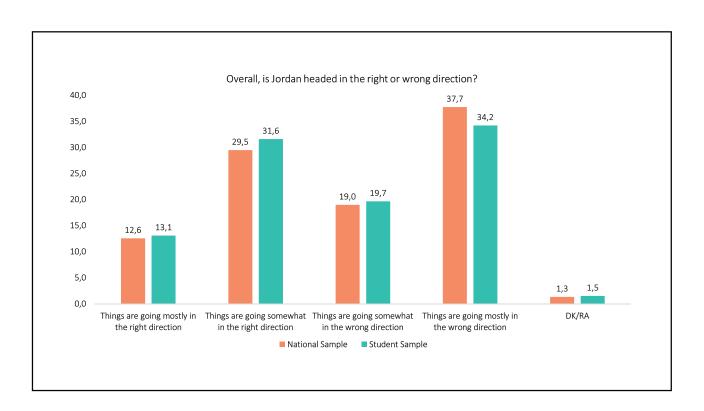
# SAMPLING AND METHODOLOGY

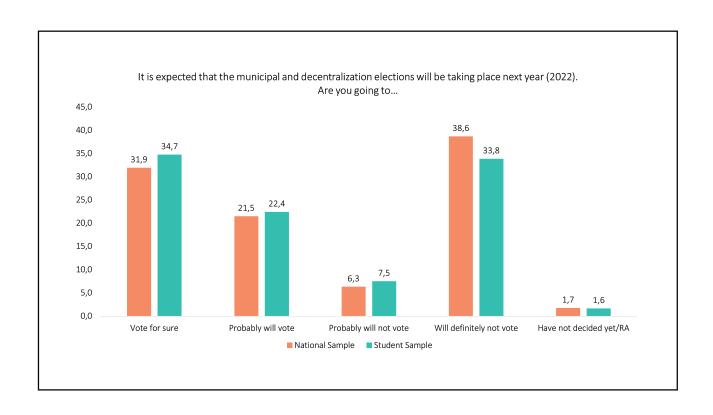
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- The poll of the nationally representative sample consisted of 1,561 Jordanian respondents. The survey also included an
  additional university student representative sample consisting of 804 respondents conducted between the 1<sup>st</sup> and 5<sup>th</sup> of
  December 2021.
- The marginal error is 3% and the confidence level is 95%.
- A team consisting of 32 enumerators, 8 field observers, and one field supervisor conducted and monitored interviews.
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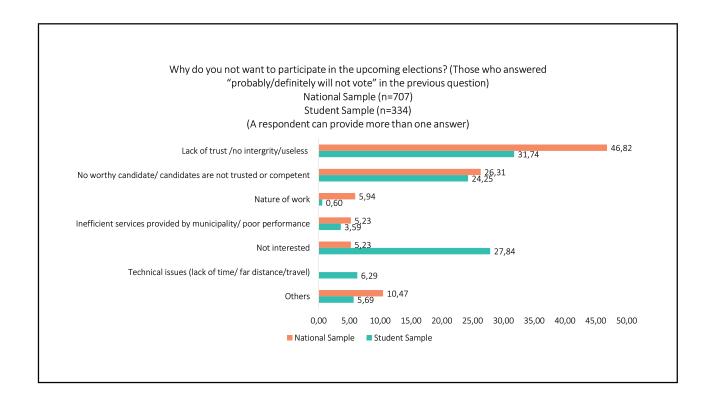


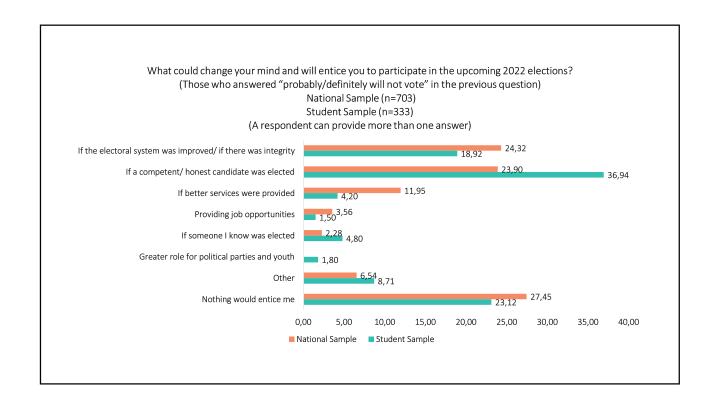






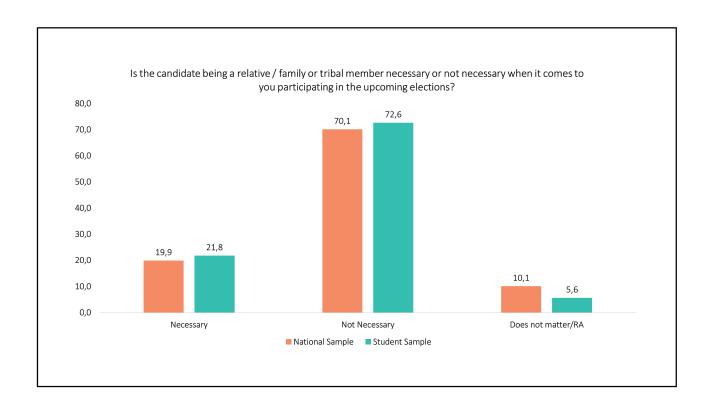


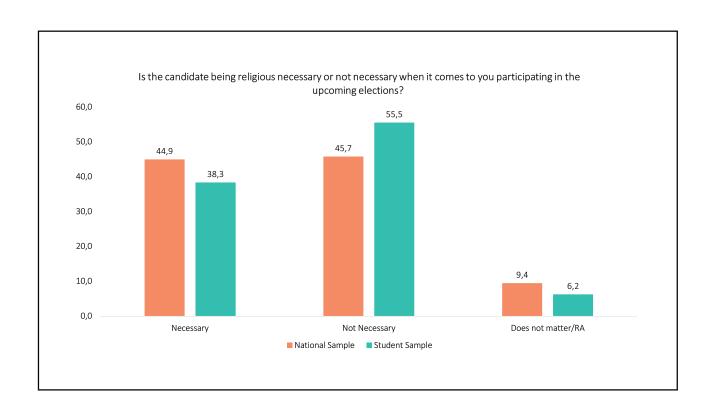






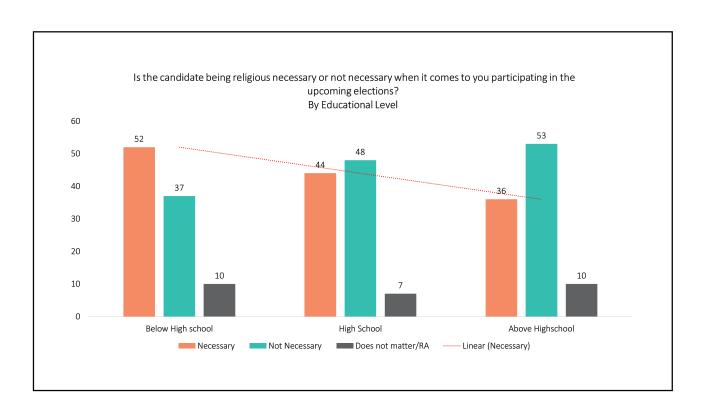


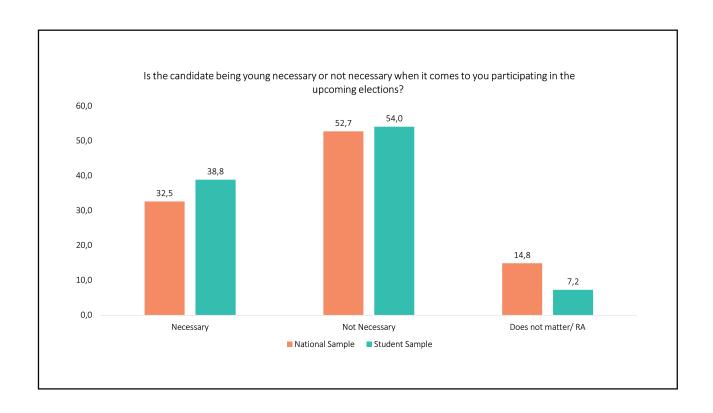






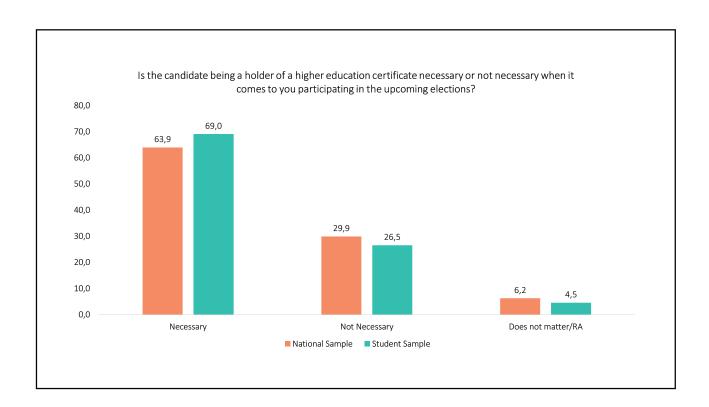


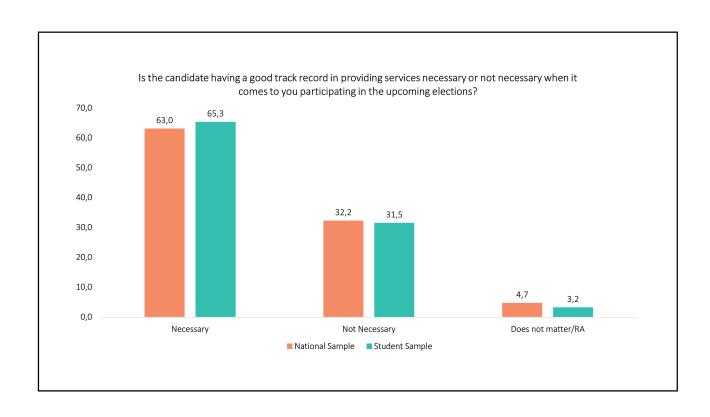






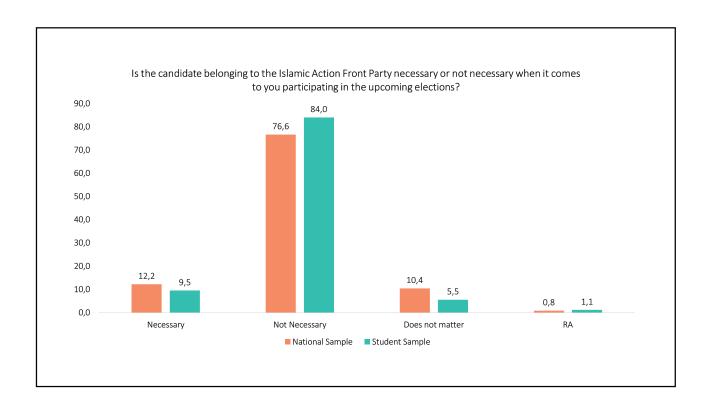


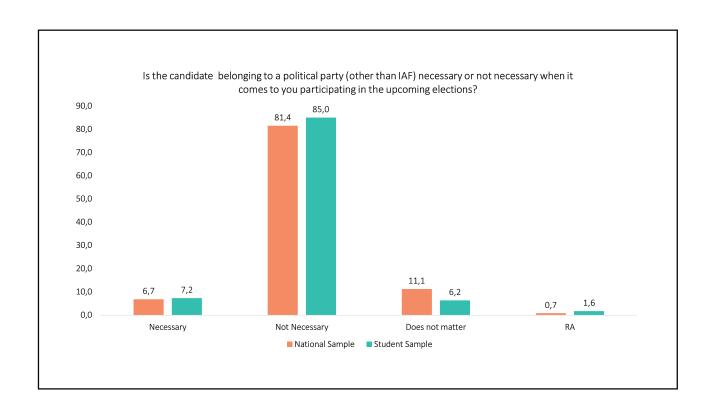






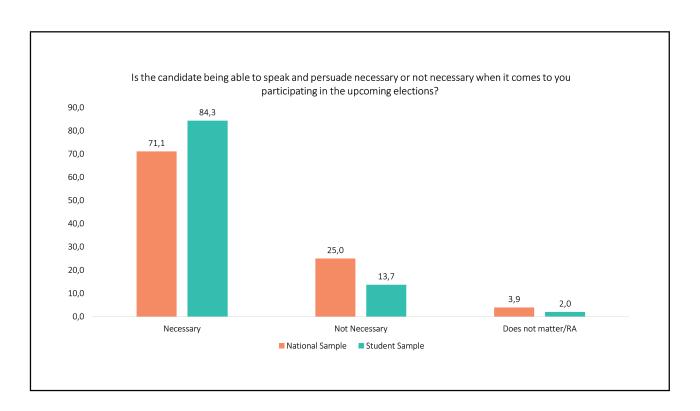


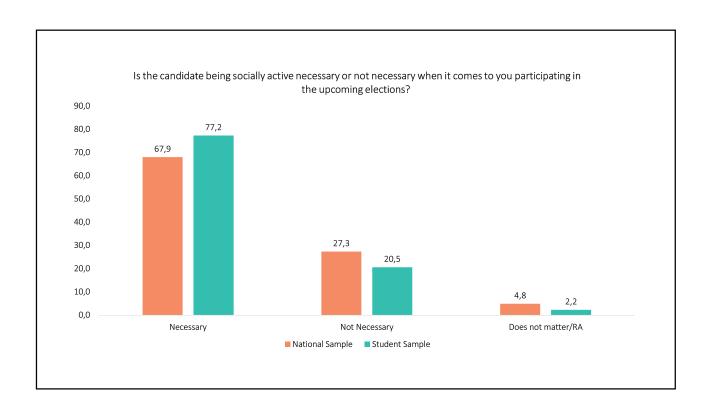






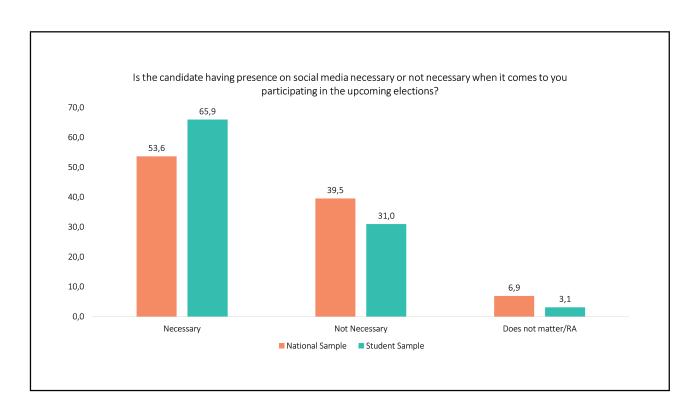


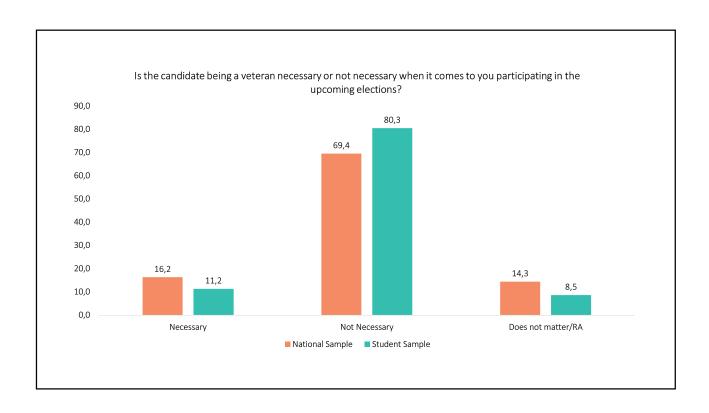






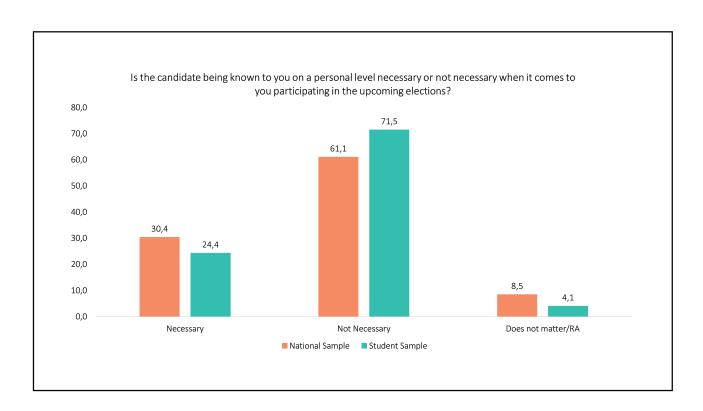


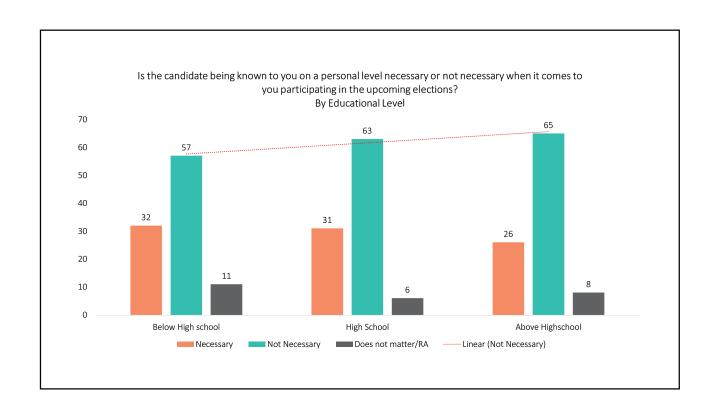






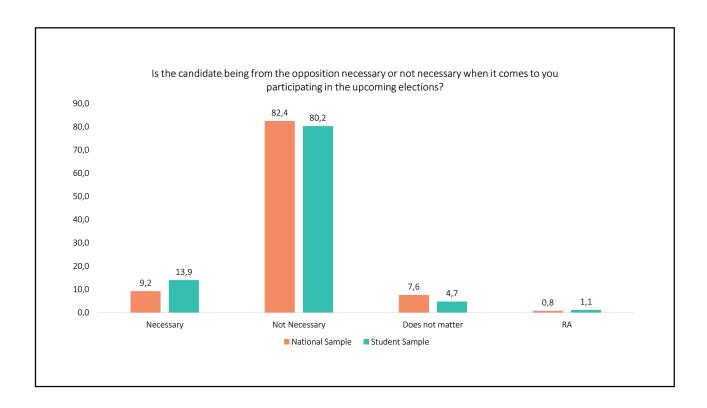


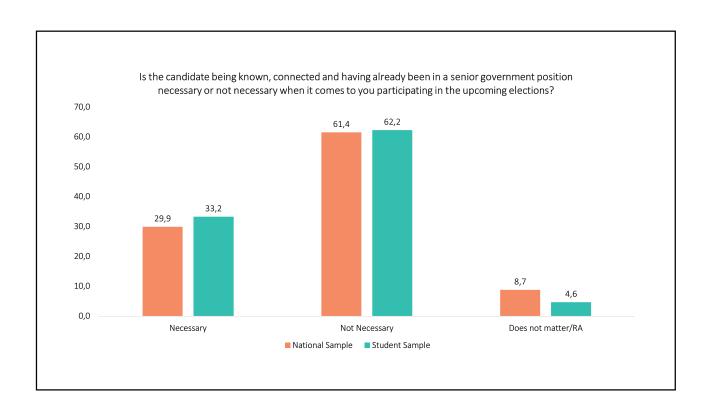






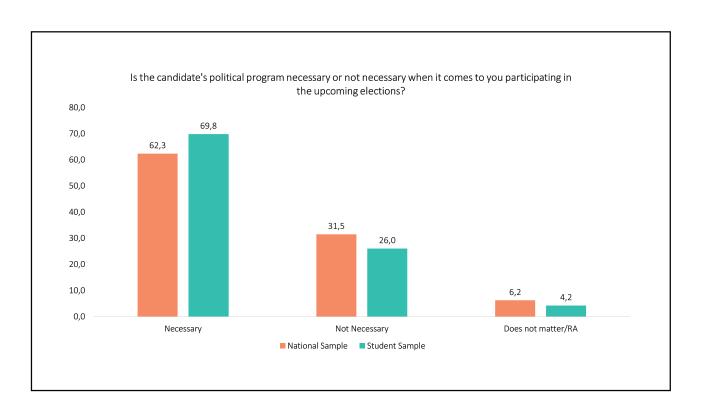


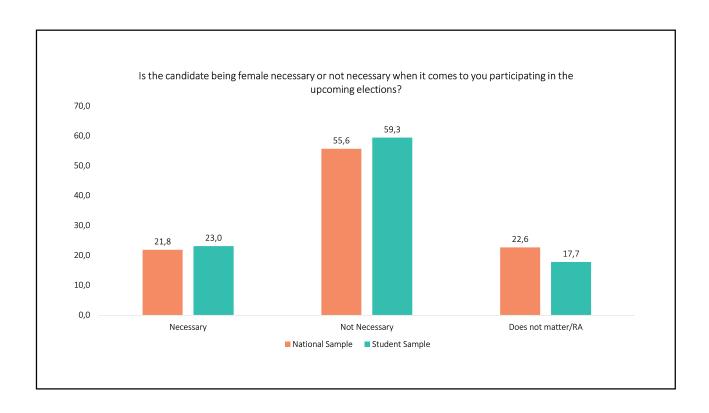






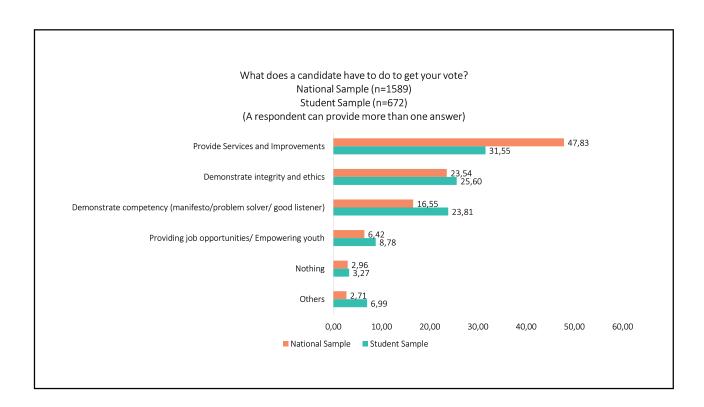


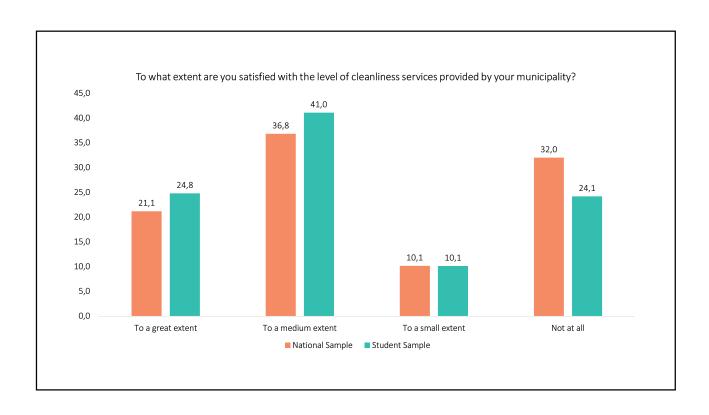






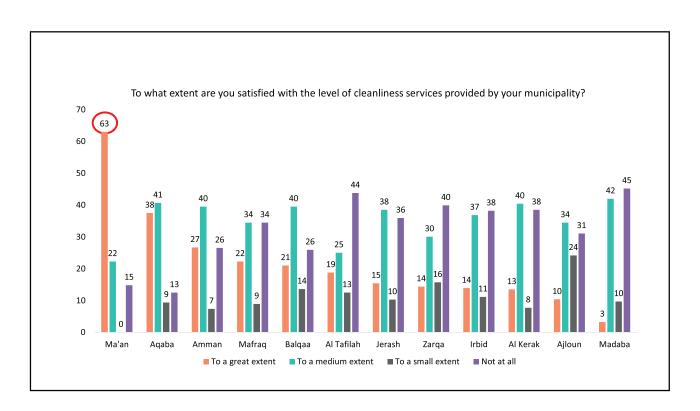


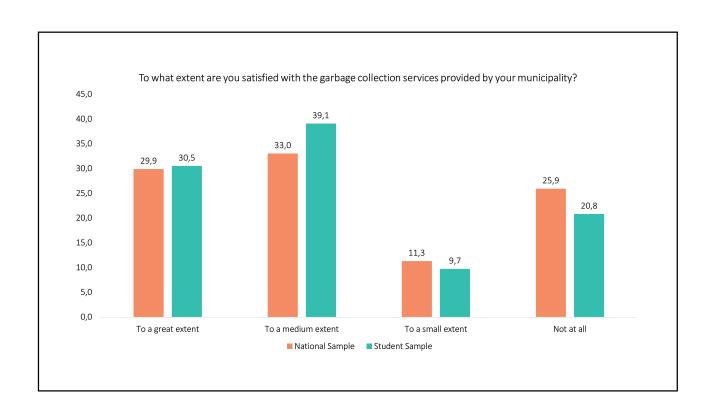






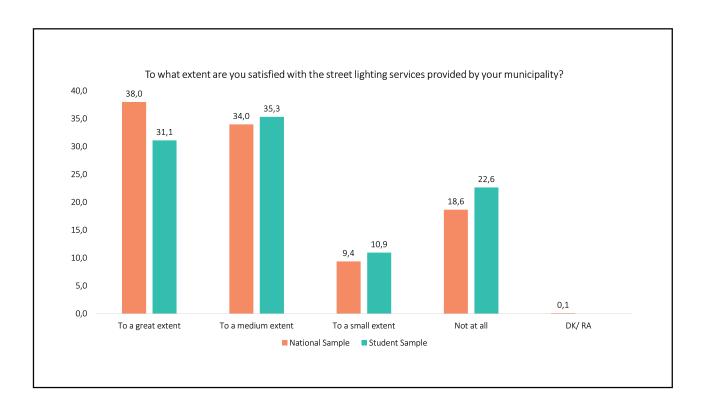


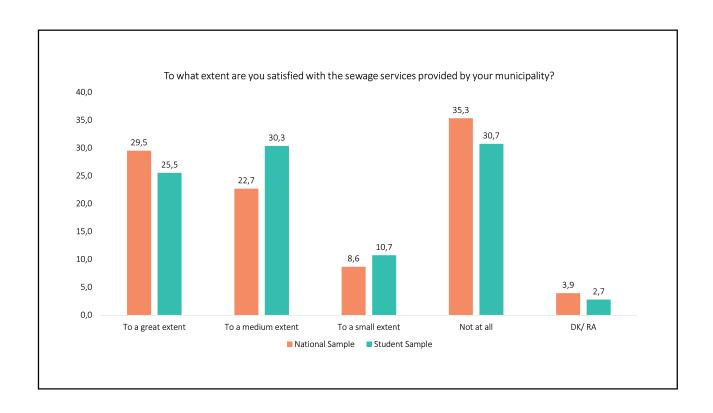






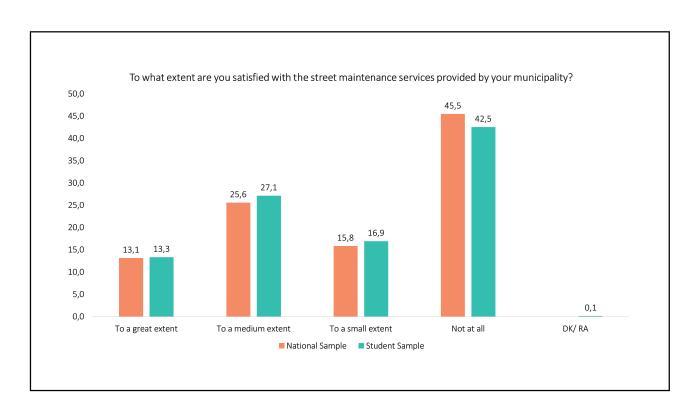


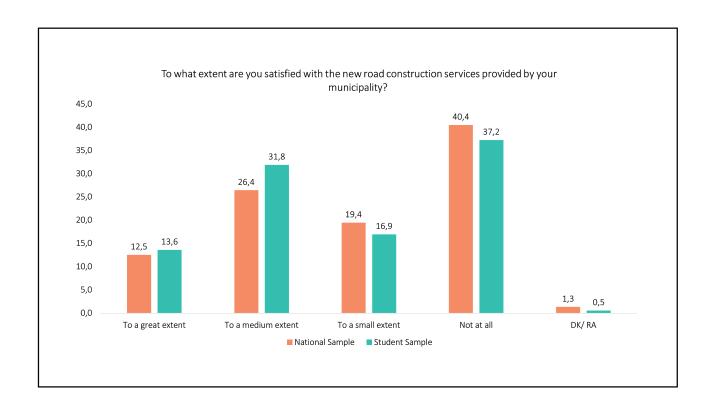






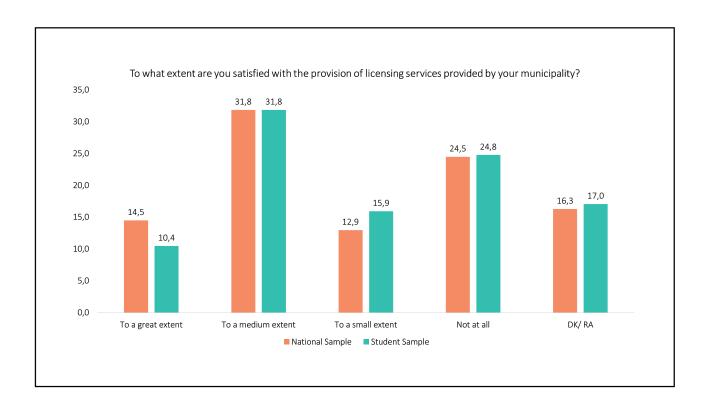


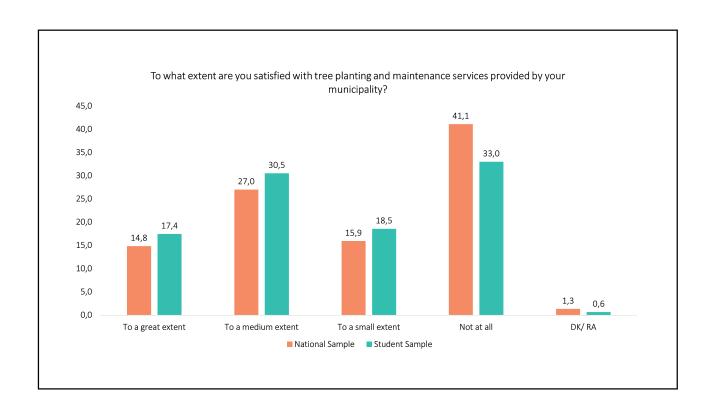






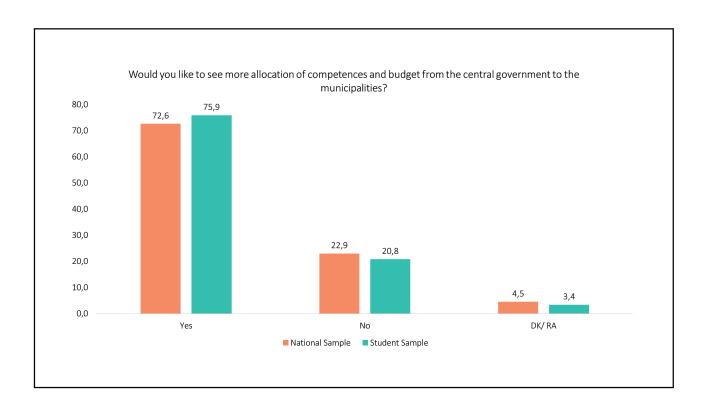


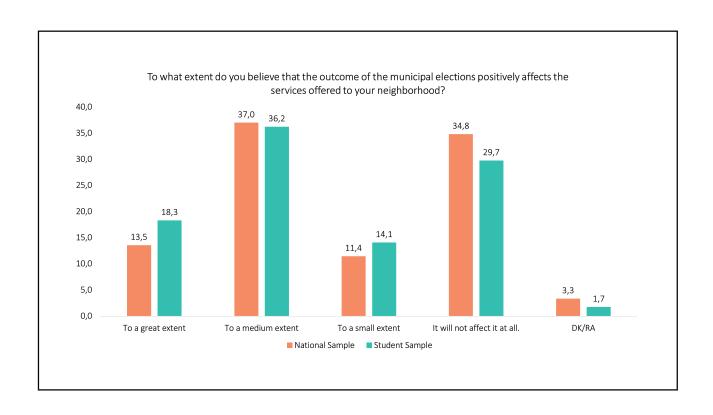






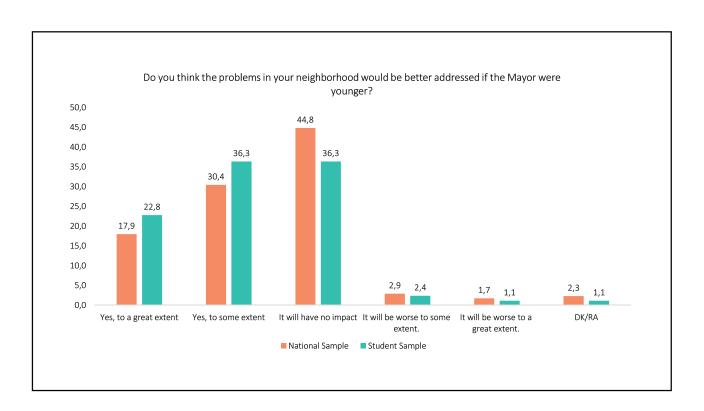


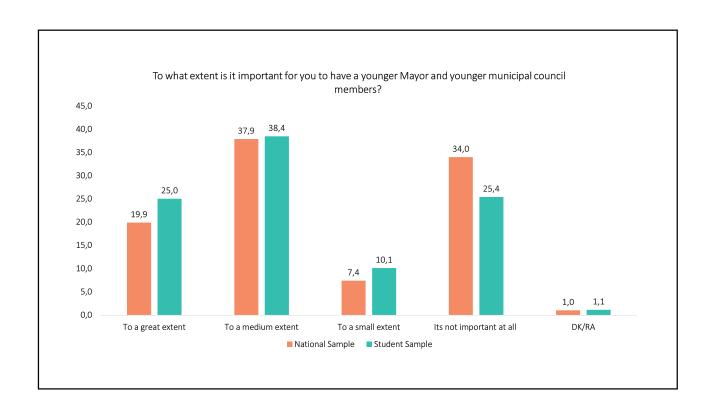






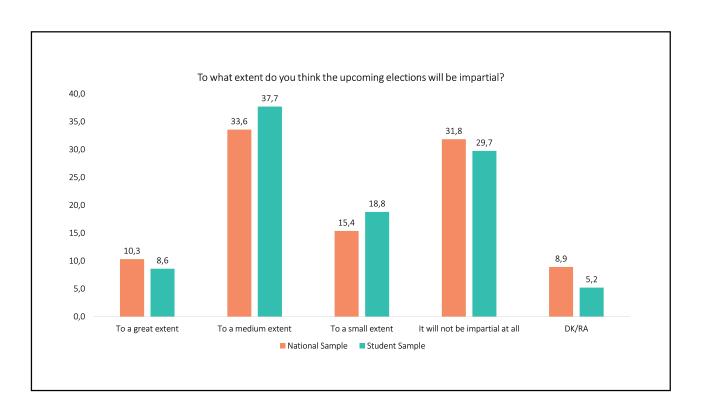


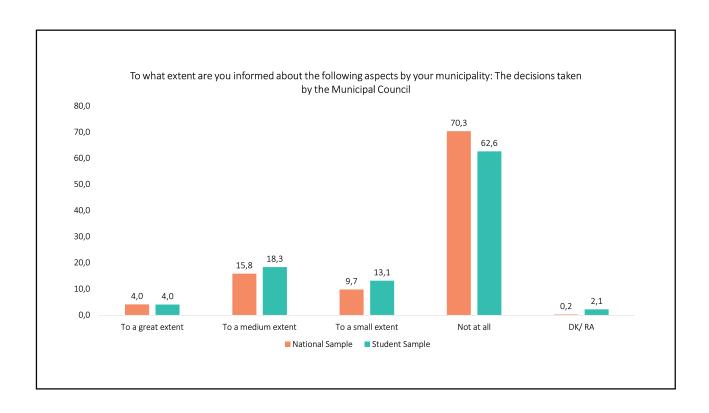






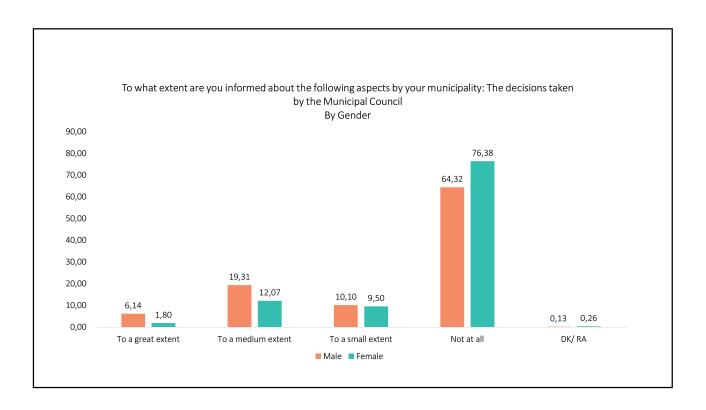


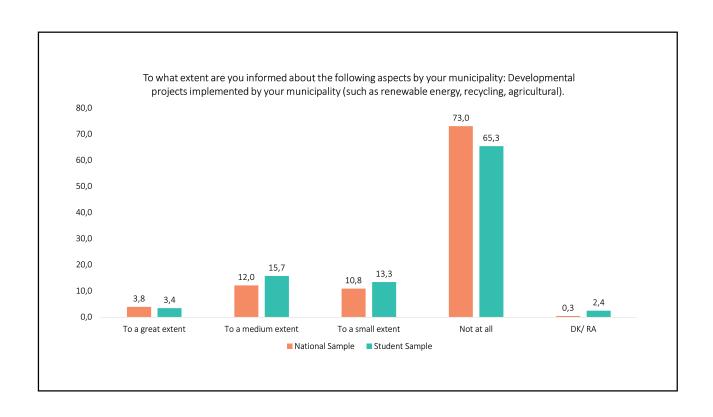






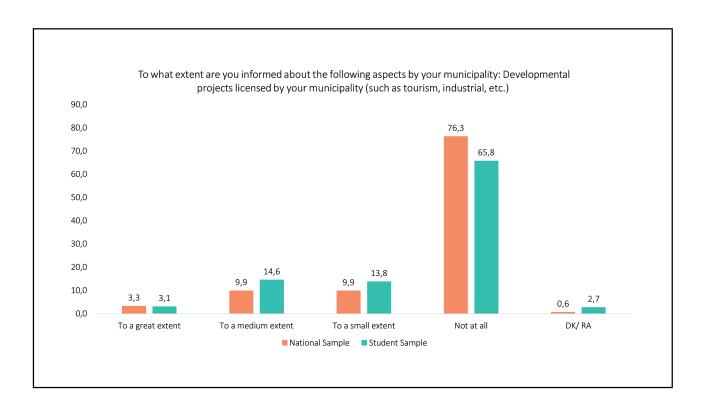


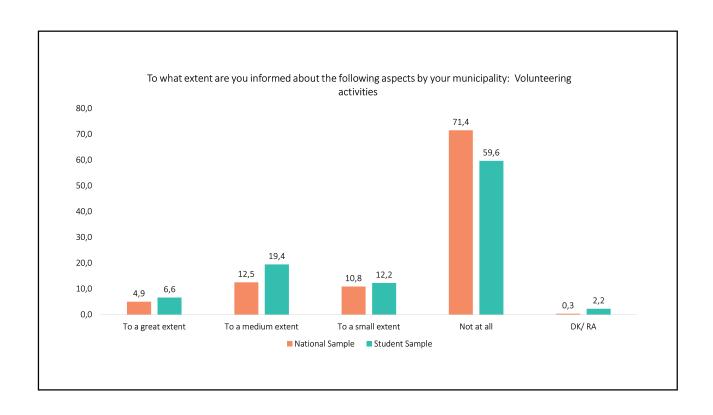






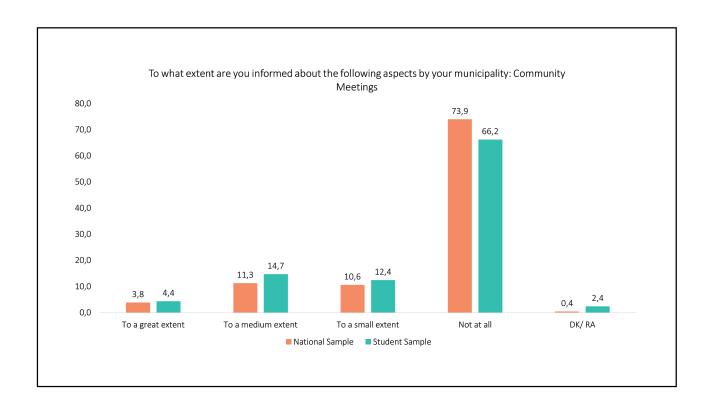


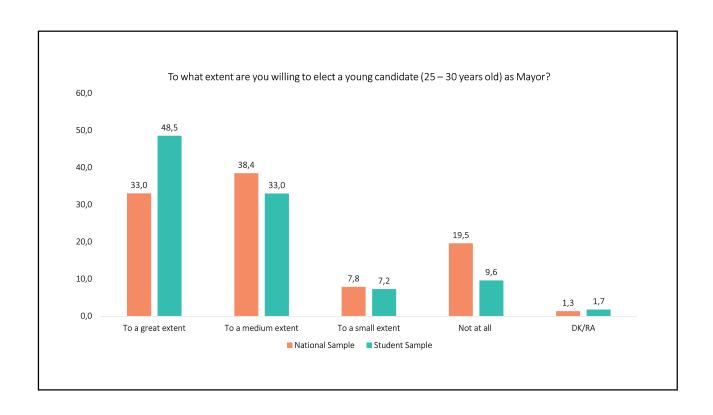






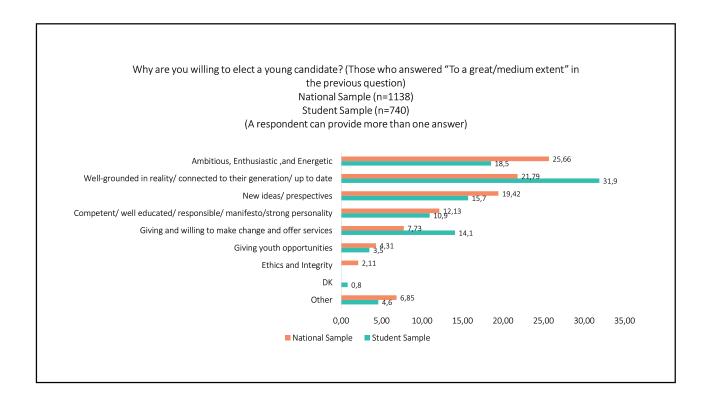


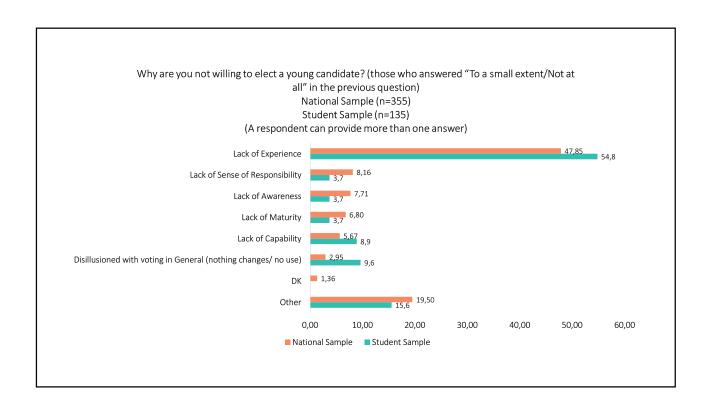






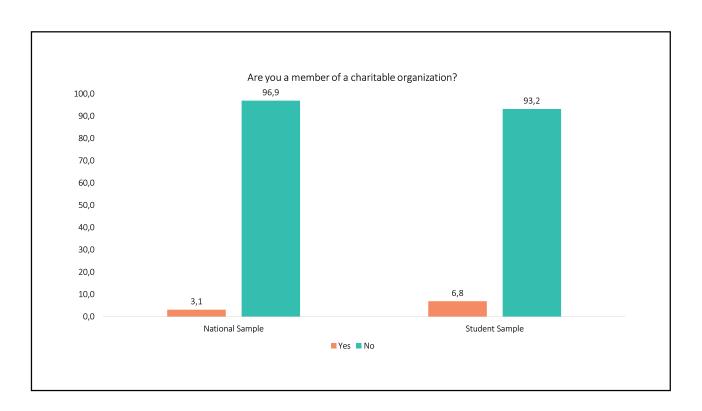


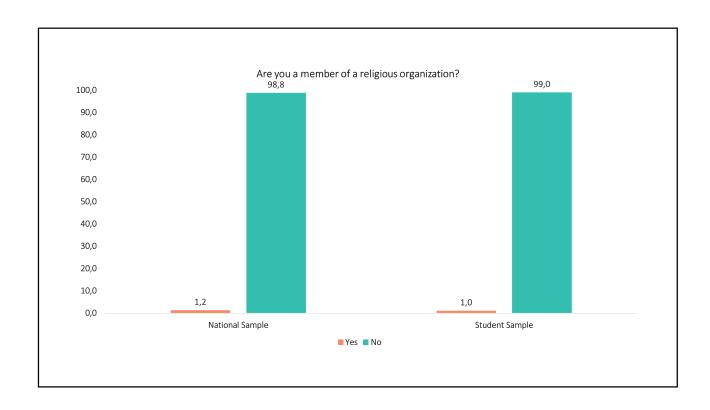






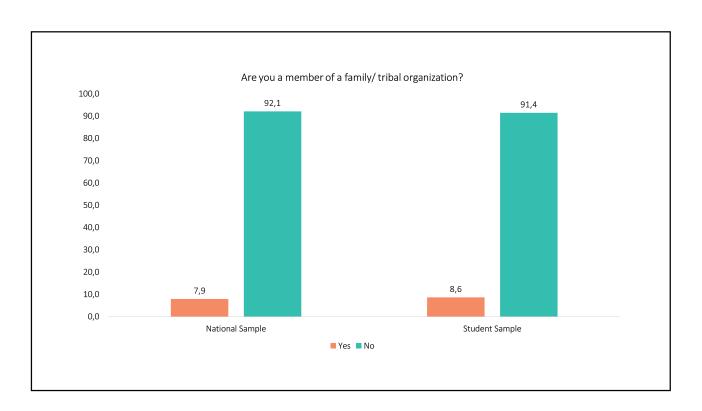


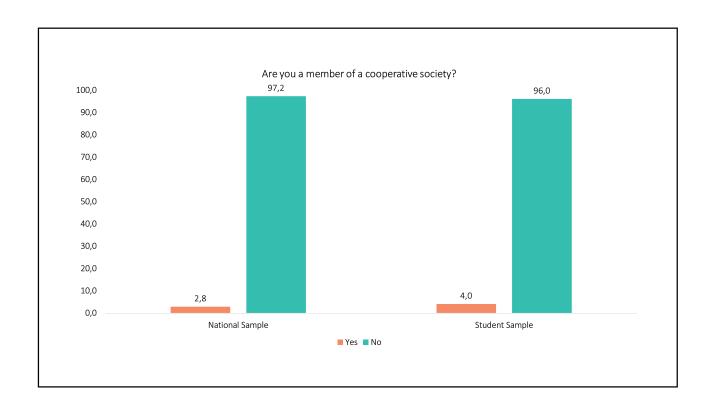






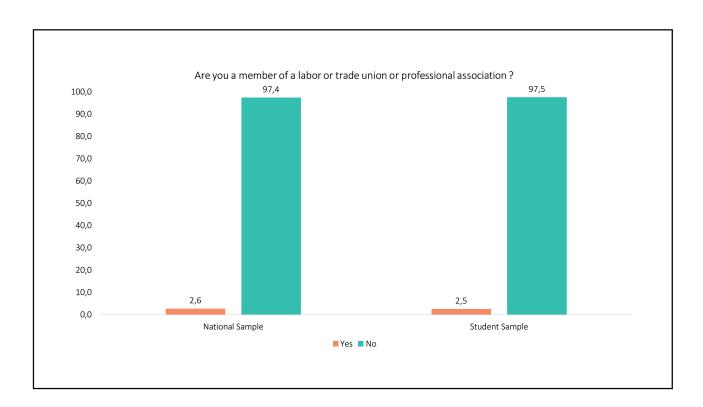


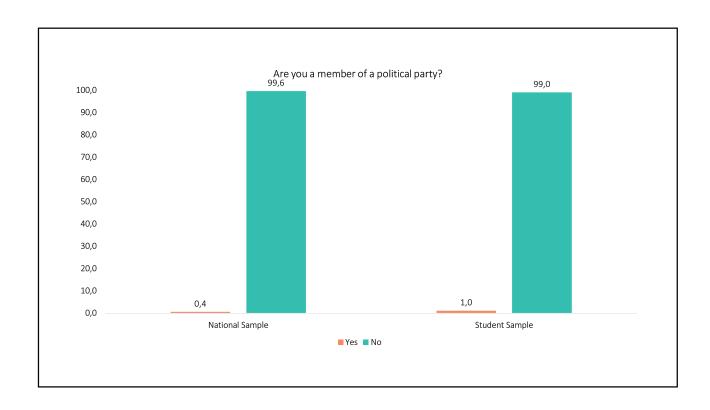






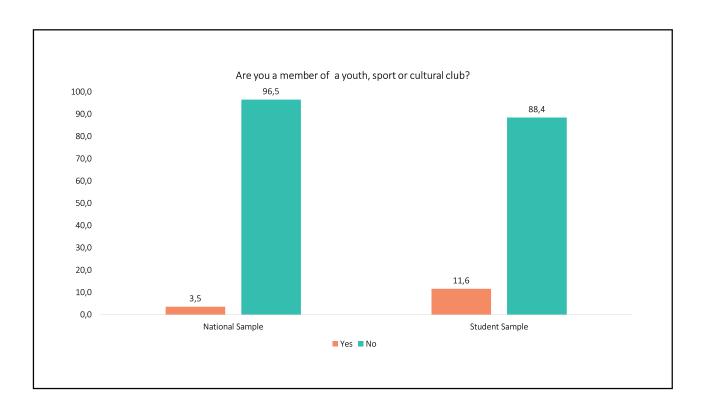


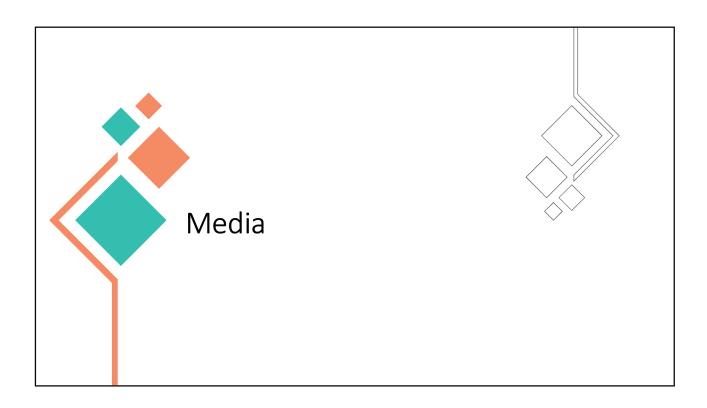






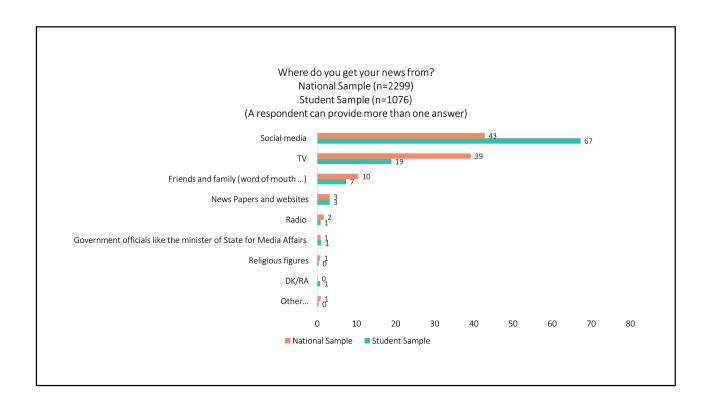


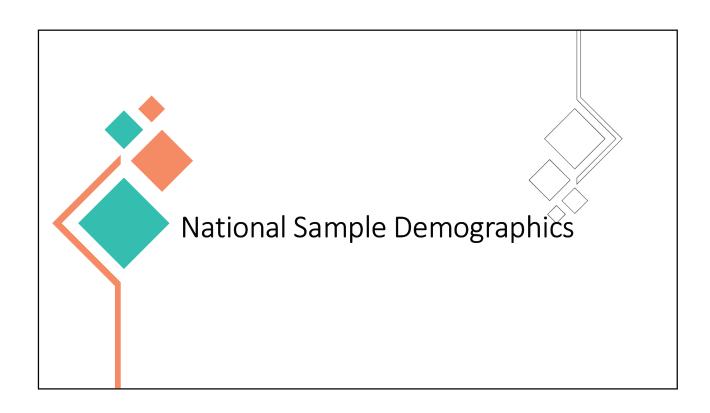






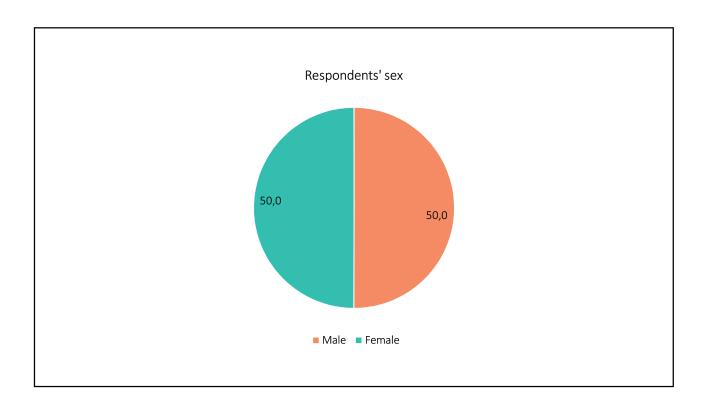


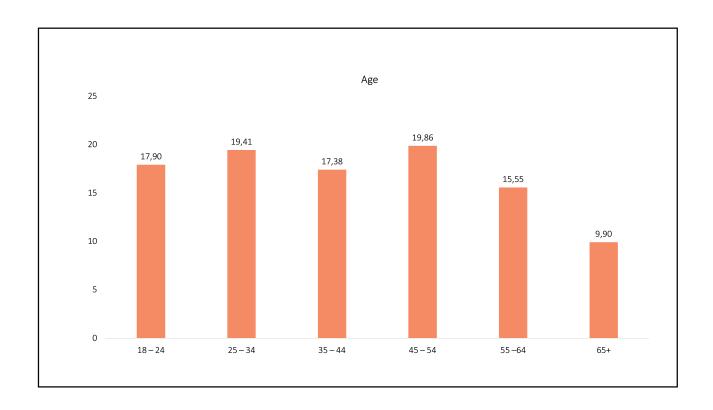






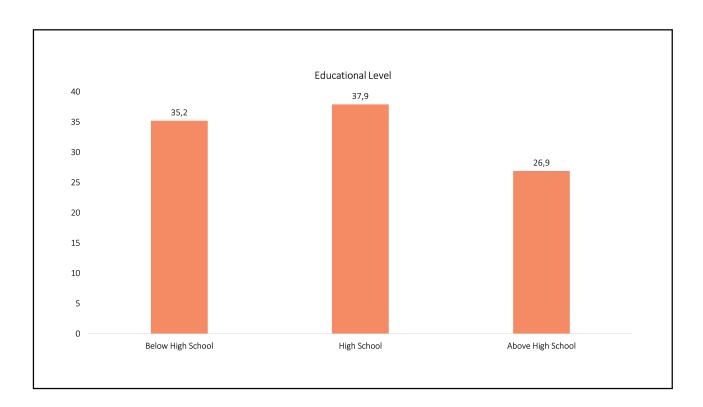


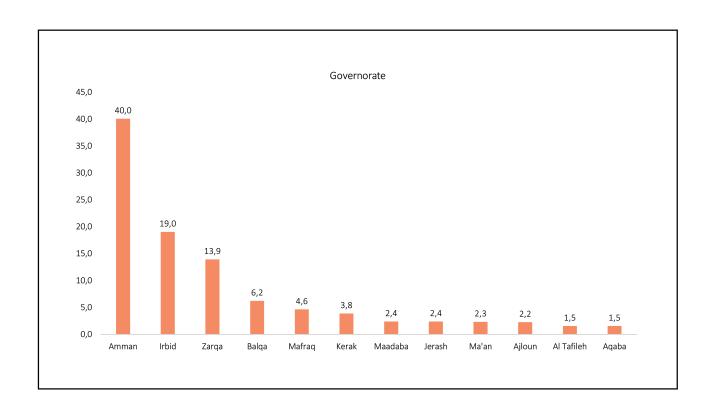






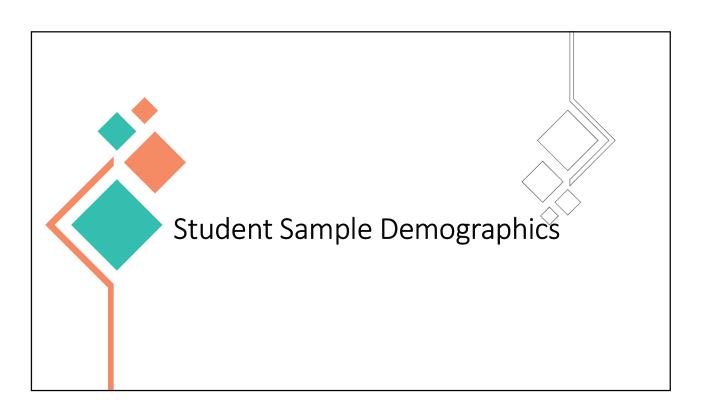


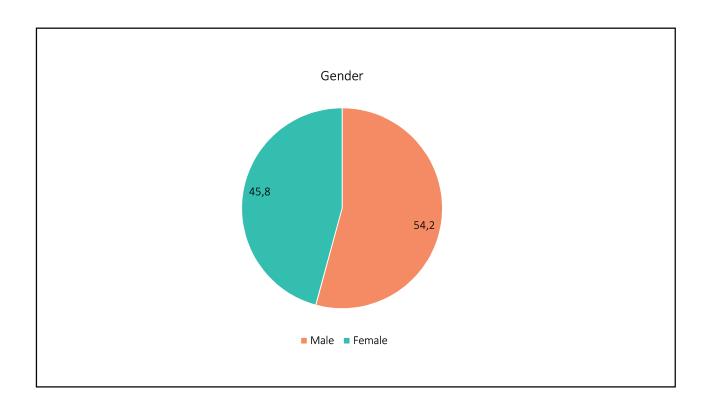






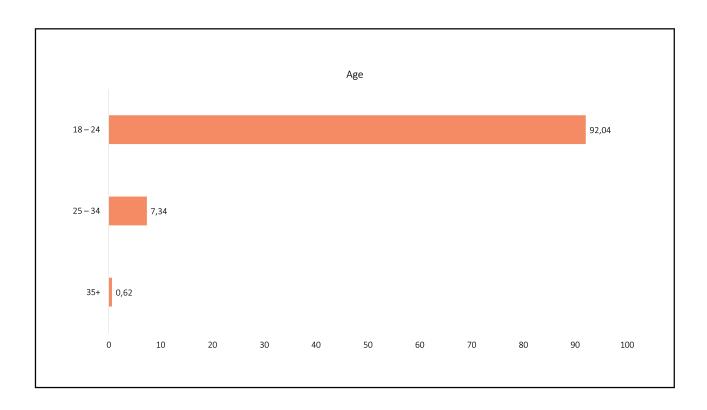


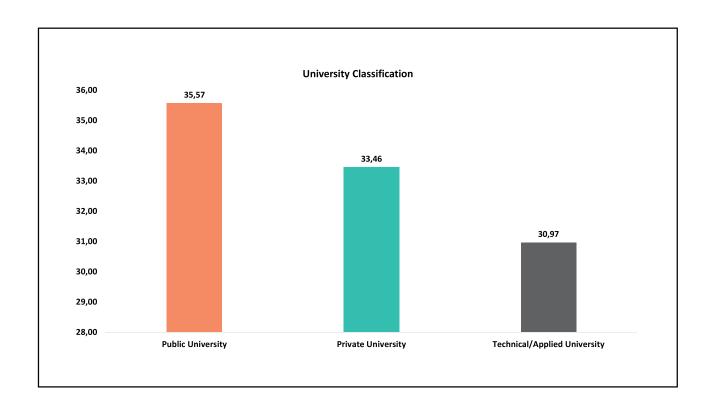






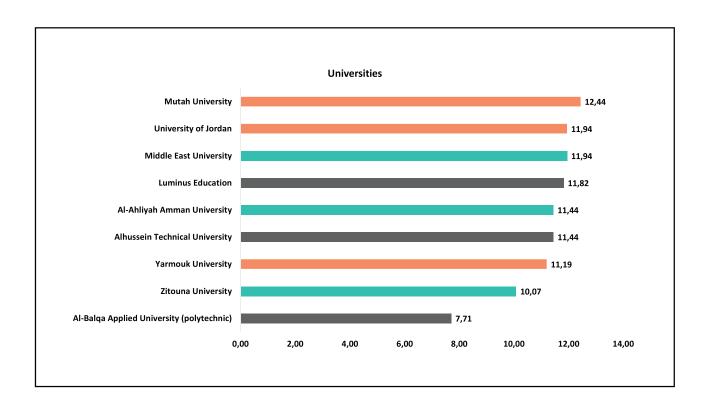


















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