fig, ax = plt.subplots()

plt.rcParams['font.sans-serif'] = 'Arial'

plt.rcParams['font.family'] = 'sans-serif'

plt.rcParams['text.color'] = 'k'

plt.rcParams['axes.labelcolor']= '#909090'

plt.rcParams['xtick.color'] = '#909090'

plt.rcParams['ytick.color'] = '#909090'

plt.rcParams['font.size']=12

labels = df['NumberCarsOwned'].value\_counts().to\_list()

percentages = df['NumberCarsOwned'].value\_counts()

explode=(0.1,0,0,0,0)

ax.pie(percentages, explode=explode, labels=labels, autopct='%1.0f%%',

shadow=False, startangle=0)

ax.axis('equal')

ax.set\_title("Number of cars owned")

ax.legend(frameon=False, bbox\_to\_anchor=(1.5,0.8))

plt.show()