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In [2]: import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
from xlogit import MixedLogit
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In [3]: df1 = pd.read_csv(r"C:\Users\THW_9\Desktop\deskyop\Housing Research LKO\Qualtrics\Housing Policy Data\P.Housing_Merged_2(viii_ii)
df2 = pd.read_csv(r"C:\Users\THW_9\Desktop\deskyop\Housing Research LKO\Qualtrics\Housing Policy Data\HousingOptionsSummary.csv")
```

Making the Dataset

Running for post-policy

```
In [ ]: #This is the variable of interest.
y_column = '4ChoiceRANK'

#this is for post-policy changes
post = 1

#for option choices
abcd = ['A','B','C','D']
abc = ['A','','B','C']
rankt = [1,2,3,4]

df1_to_run = df1

df_new = pd.DataFrame()

x = 0

for i in range(0,len(df1_to_run)):

    print(i)

    for rank in rankt:

        j = i + x #to index the dataframe

        x += 1

        df_new.at[j,'SN'] = df1_to_run.at[i,'SN']

        y_column_choice = y_column + str(rank)

        print(i, j, y_column_choice)

        doub = df1_to_run.at[i,'DualIncome'] > 0
        sing = df1_to_run.at[i,'SingleIncome'] > 0
        ineli = df1_to_run.at[i,'SingleIncome'] == 3

        df_new.at[j,'Rank'] = rank

#Processing for doubles
if (doub and not sing):

    income = df1_to_run.at[i,'DualIncome']
    choice = abcd[
        int(df1_to_run.at[i,y_column_choice]) - 1 #To identify chocies by alphabets
    ]

    print(income,choice,post, ineli)

#to get attributes from df2
tempdf2 = df2.loc[
    df2['DualIncome'] == income
].loc[
    df2['Option'] == choice
].loc[
    df2['Post'] == post
].reset_index()

for cols in list(df2.columns)[:8]:

    df_new.at[j,cols] = tempdf2.at[0,cols] #copies and pastes the housing attribute into dataset

    df_new.at[j,y_column_choice] = 1

#Repeated process for singles
elif sing and not doub:

    income = df1_to_run.at[i,'SingleIncome']
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        if not (df1_to_run.at[i,y_column_choice] > 0):
            print('error')
            continue

        if not ineli:
            choice = abc[
                int(df1_to_run.at[i,y_column_choice]) - 1
            ]
        else:
            choice = abcd[
                int(df1_to_run.at[i,y_column_choice]) - 1
            ]

        print(income,choice,post)

        tempdf2 = df2.loc[
            df2['SingleIncome'] == income
        ].loc[
            df2['Option'] == choice
        ].loc[
            df2['Post'] == post
        ].reset_index()

        for cols in list(df2.columns)[:8]:
            df_new.at[j,cols] = tempdf2.at[0,cols]

        df_new.at[j,y_column_choice] = 1

    else:
        print('error')

df_new = df_new.reset_index()

for i in range(0,len(df_new)):

    print(i, 'out of', len(df_new))

    df1_to_copy = df1_to_run.loc[df1_to_run['SN'] == df_new.at[i,'SN']].reset_index()

    for cols in df1_to_copy.columns[22:]:
        df_new.at[i,'var.'+cols] = df1_to_copy.at[0,cols]

# df_new.to_csv('P.Housing_Merged_2(ix)(forMixedLogitModel)(post-policy).csv')

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0 0 4ChoiceRANK1
2.0 B 1 False
0 1 4ChoiceRANK2
2.0 D 1 False
0 2 4ChoiceRANK3
2.0 A 1 False
0 3 4ChoiceRANK4
2.0 C 1 False
1
1 5 4ChoiceRANK1
3.0 D 1
1 6 4ChoiceRANK2
3.0 B 1
1 7 4ChoiceRANK3
3.0 C 1
1 8 4ChoiceRANK4
3.0 A 1
2
2 10 4ChoiceRANK1
4.0 C 1 False
2 11 4ChoiceRANK2
4.0 A 1 False
2 12 4ChoiceRANK3
4.0 D 1 False
2 13 4ChoiceRANK4
4.0 B 1 False
3
3 15 4ChoiceRANK1
4.0 D 1 False
3 16 4ChoiceRANK2
4.0 C 1 False
3 17 4ChoiceRANK3
4.0 B 1 False
3 18 4ChoiceRANK4
4.0 A 1 False
4
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1.0 C 1 False
4 21 4ChoiceRANK2
1.0 A 1 False
4 22 4ChoiceRANK3
1.0 B 1 False
4 23 4ChoiceRANK4
1.0 D 1 False
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1.0 D 1 False
5 27 4ChoiceRANK3
1.0 A 1 False
5 28 4ChoiceRANK4
1.0 C 1 False
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6 31 4ChoiceRANK2
1.0 C 1 False
6 32 4ChoiceRANK3
1.0 B 1 False
6 33 4ChoiceRANK4
1.0 D 1 False
7
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7 36 4ChoiceRANK2
2.0 C 1
7 37 4ChoiceRANK3
2.0 A 1
7 38 4ChoiceRANK4
error
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8 41 4ChoiceRANK2
4.0 C 1 False
8 42 4ChoiceRANK3
4.0 B 1 False
8 43 4ChoiceRANK4
4.0 A 1 False
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9 45 4ChoiceRANK1
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9 46 4ChoiceRANK2
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10 53 4ChoiceRANK4
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11 57 4ChoiceRANK3
2.0 C 1
11 58 4ChoiceRANK4
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2.0 D 1 False
13 68 4ChoiceRANK4
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30 153 4ChoiceRANK4
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96 483 4ChoiceRANK4
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398 1993 4ChoiceRANK4
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402 2013 4ChoiceRANK4
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403 2018 4ChoiceRANK4
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415 2075 4ChoiceRANK1
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417 2087 4ChoiceRANK3
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417 2088 4ChoiceRANK4
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418 2091 4ChoiceRANK2
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418 2092 4ChoiceRANK3
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[illegible]

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```
C:\Users\THW_9\AppData\Local\Temp\ipykernel_22728\3629021164.py:119: PerformanceWarning: DataFrame is highly fragmented. This i  
s usually the result of calling `frame.insert` many times, which has poor performance. Consider joining all columns at once usi  
ng pd.concat(axis=1) instead. To get a de-fragmented frame, use `newframe = frame.copy()`  
    df_new.at[i,'var.'+cols] = df1_to_copy.at[0,cols]  
C:\Users\THW_9\AppData\Local\Temp\ipykernel_22728\3629021164.py:119: PerformanceWarning: DataFrame is highly fragmented. This i  
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C:\Users\THW_9\AppData\Local\Temp\ipykernel_22728\3629021164.py:119: PerformanceWarning: DataFrame is highly fragmented. This i  
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    df_new.at[i,'var.'+cols] = df1_to_copy.at[0,cols]  
C:\Users\THW_9\AppData\Local\Temp\ipykernel_22728\3629021164.py:119: PerformanceWarning: DataFrame is highly fragmented. This i  
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    df_new.at[i,'var.'+cols] = df1_to_copy.at[0,cols]  
C:\Users\THW_9\AppData\Local\Temp\ipykernel_22728\3629021164.py:119: PerformanceWarning: DataFrame is highly fragmented. This i  
s usually the result of calling `frame.insert` many times, which has poor performance. Consider joining all columns at once usi  
ng pd.concat(axis=1) instead. To get a de-fragmented frame, use `newframe = frame.copy()`  
    df_new.at[i,'var.'+cols] = df1_to_copy.at[0,cols]  
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ng pd.concat(axis=1) instead. To get a de-fragmented frame, use `newframe = frame.copy()`  
    df_new.at[i,'var.'+cols] = df1_to_copy.at[0,cols]  
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    df_new.at[i,'var.'+cols] = df1_to_copy.at[0,cols]  
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s usually the result of calling `frame.insert` many times, which has poor performance. Consider joining all columns at once usi  
ng pd.concat(axis=1) instead. To get a de-fragmented frame, use `newframe = frame.copy()`  
    df_new.at[i,'var.'+cols] = df1_to_copy.at[0,cols]
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Running for Pre-policy

```
In [4]: #This is the variable of interest.
y_column = '4ChoiceRANK'

#this is for post-policy changes
post = 0

#for option choices
abcd = ['A','B','C','D']
abc = ['A','','B','C']
rankt = [1,2,3,4]

df1_to_run = df1

df_new = pd.DataFrame()
```



```

x = 0

for i in range(0,len(df1_to_run)):

    print(i)

    for rank in rankt:

        j = i + x #to index the dataframe

        x += 1

        df_new.at[j, 'SN'] = df1_to_run.at[i, 'SN']

        y_column_choice = y_column + str(rank)

        print(i, j, y_column_choice)

        doub = df1_to_run.at[i, 'DualIncome'] > 0
        sing = df1_to_run.at[i, 'SingleIncome'] > 0
        ineli = df1_to_run.at[i, 'SingleIncome'] == 3

        df_new.at[j, 'Rank'] = rank

#Processing for doubles
        if (doub and not sing):

            income = df1_to_run.at[i, 'DualIncome']
            choice = abcd[
                int(df1_to_run.at[i, y_column_choice]) - 1 #To identify chocies by alphabets
            ]

            print(income, choice, post, ineli)

            #to get attributes from df2 which has the attributes
            tempdf2 = df2.loc[
                df2['DualIncome'] == income
            ].loc[
                df2['Option'] == choice
            ].loc[
                df2['Post'] == post
            ].reset_index()

            for cols in list(df2.columns)[:8]:

                df_new.at[j, cols] = tempdf2.at[0, cols] #copies and pastes the housing attribute into dataset

            df_new.at[j, y_column_choice] = 1

#Repeated process for singles
        elif sing and not doub:

            income = df1_to_run.at[i, 'SingleIncome']

            if not (df1_to_run.at[i, y_column_choice] > 0):
                print('error')
                continue

            if not ineli:
                choice = abc[
                    int(df1_to_run.at[i, y_column_choice]) - 1
                ]
            else:
                choice = abcd[
                    int(df1_to_run.at[i, y_column_choice]) - 1
                ]

            print(income, choice, post)

            tempdf2 = df2.loc[
                df2['SingleIncome'] == income
            ].loc[
                df2['Option'] == choice
            ].loc[
                df2['Post'] == post
            ].reset_index()

            for cols in list(df2.columns)[:8]:

                df_new.at[j, cols] = tempdf2.at[0, cols]

            df_new.at[j, y_column_choice] = 1

        else:
            print('error')

```

```
df_new = df_new.reset_index()

for i in range(0, len(df_new)):

    print(i, 'out of', len(df_new))

    df1_to_copy = df1_to_run.loc[df1_to_run['SN'] == df_new.at[i, 'SN']].reset_index()

    for cols in df1_to_copy.columns[22:]:
        df_new.at[i, 'var.' + cols] = df1_to_copy.at[0, cols]
```

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2.0 B 0 False
0 1 4ChoiceRANK2
2.0 D 0 False
0 2 4ChoiceRANK3
2.0 A 0 False
0 3 4ChoiceRANK4
2.0 C 0 False
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3.0 D 0
1 6 4ChoiceRANK2
3.0 B 0
1 7 4ChoiceRANK3
3.0 C 0
1 8 4ChoiceRANK4
3.0 A 0
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2 10 4ChoiceRANK1
4.0 C 0 False
2 11 4ChoiceRANK2
4.0 A 0 False
2 12 4ChoiceRANK3
4.0 D 0 False
2 13 4ChoiceRANK4
4.0 B 0 False
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3 15 4ChoiceRANK1
4.0 D 0 False
3 16 4ChoiceRANK2
4.0 C 0 False
3 17 4ChoiceRANK3
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3 18 4ChoiceRANK4
4.0 A 0 False
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4 21 4ChoiceRANK2
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4 22 4ChoiceRANK3
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5 25 4ChoiceRANK1
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5 26 4ChoiceRANK2
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5 27 4ChoiceRANK3
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6 32 4ChoiceRANK3
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6 33 4ChoiceRANK4
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7 36 4ChoiceRANK2
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7 37 4ChoiceRANK3
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8 42 4ChoiceRANK3
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24 122 4ChoiceRANK3
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367 1838 4ChoiceRANK4
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371 1858 4ChoiceRANK4
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373 1868 4ChoiceRANK4
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402 2013 4ChoiceRANK4
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403 2018 4ChoiceRANK4
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442 2213 4ChoiceRANK4
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456 2283 4ChoiceRANK4
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470 2353 4ChoiceRANK4
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472 2362 4ChoiceRANK3
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474 2373 4ChoiceRANK4
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476 2381 4ChoiceRANK2
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476 2382 4ChoiceRANK3
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476 2383 4ChoiceRANK4
1.0 B 0 False
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C:\Users\THW_9\AppData\Local\Temp\ipykernel_27260\1591171231.py:118: PerformanceWarning: DataFrame is highly fragmented. This i
s usually the result of calling `frame.insert` many times, which has poor performance. Consider joining all columns at once usi
ng pd.concat(axis=1) instead. To get a de-fragmented frame, use `newframe = frame.copy()`
    df_new.at[i,'var.'+cols] = df1_to_copy.at[0,cols]
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```
In [7]: pre_df = df_new

#df_new.to_csv('P.Housing_Merged_2(ix)(forMixedLogitModel)(pre-policy).csv')
```

Mixed Logit Model

```
In [6]: pre_df = df_new

# cleaning up the values
for i in range(0,len(pre_df)):
    if pre_df.at[i,'Location'] == 'Non-Mature':
        pre_df.at[i,'Location'] = 'Non_Mature'
    if pre_df.at[i,'4ChoiceRANK1'] != 1.0:
        pre_df.at[i,'4ChoiceRANK1'] = 0
```



```
#changing options ABCD to 1234
for i in range(0,len(pre_df)):
    if pre_df.at[i,'Option'] in ['', 'A', 'B', 'C', 'D']:
        pre_df.at[i,'Option1'] = ['', 'A', 'B', 'C', 'D'].index(pre_df.at[i,'Option'])
        pre_df.at[i,'Avail'] = 1
    else:
        pre_df.at[i,'Option1'] = 0
        pre_df.at[i,'Avail'] = 0

pre_df = pd.get_dummies(pre_df, columns=['Location'])
pre_df = pd.get_dummies(pre_df, columns=['Type'])
```

C:\Users\THW_9\AppData\Local\Temp\ipykernel_27260\2610197272.py:14: PerformanceWarning: DataFrame is highly fragmented. This is usually the result of calling `frame.insert` many times, which has poor performance. Consider joining all columns at once using pd.concat(axis=1) instead. To get a de-fragmented frame, use `newframe = frame.copy()`
pre_df.at[i,'Option1'] = ['', 'A', 'B', 'C', 'D'].index(pre_df.at[i,'Option'])
C:\Users\THW_9\AppData\Local\Temp\ipykernel_27260\2610197272.py:15: PerformanceWarning: DataFrame is highly fragmented. This is usually the result of calling `frame.insert` many times, which has poor performance. Consider joining all columns at once using pd.concat(axis=1) instead. To get a de-fragmented frame, use `newframe = frame.copy()`
pre_df.at[i,'Avail'] = 1

```
In [7]: #To clean up data, where avail = 0 and Options are empty
for i in list(pre_df.loc[pre_df['Avail']==0].index):
    pre_df.at[i,'Option'] = list({'A', 'B', 'C', 'D'}.difference(
        set(pre_df.loc[pre_df['SN'] == pre_df.at[i,'SN']]['Option'].unique())
    ))[0]
```

```
In [8]: pre_df
```

Out[8]:

	index	SN	Rank	Option	Size	Rooms	MOP	Clawback	Pricing	4ChoiceRANK1	...	var.Pm3	var.P%3	Option1	Avail	Location_Mature	L
	0	0	1.0	1.0	B	1100.0	5.0	5.0	0%	\$500	1.0	...	-120.0	-0.315789	2.0	1.0	0
	1	1	1.0	2.0	D	800.0	4.0	5.0	0%	\$500	0.0	...	-120.0	-0.315789	4.0	1.0	0
	2	2	1.0	3.0	A	650.0	4.0	5.0	0%	\$500	0.0	...	-120.0	-0.315789	1.0	1.0	1
	3	3	1.0	4.0	C	650.0	3.0	5.0	0%	\$500	0.0	...	-120.0	-0.315789	3.0	1.0	1
	4	5	2.0	1.0	D	1100.0	5.0	5.0	0%	\$1,000	1.0	...	-50.0	-0.052632	4.0	1.0	0

	2023	2528	506.0	4.0	D	800.0	4.0	5.0	0%	\$680	0.0	...	-30.0	-0.046154	4.0	1.0	0
	2024	2530	507.0	1.0	D	800.0	4.0	5.0	0%	\$680	1.0	...	170.0	0.200000	4.0	1.0	0
	2025	2531	507.0	2.0	A	800.0	4.0	5.0	0%	\$680	0.0	...	170.0	0.200000	1.0	1.0	1
	2026	2532	507.0	3.0	B	1100.0	5.0	5.0	0%	\$680	0.0	...	170.0	0.200000	2.0	1.0	0
	2027	2533	507.0	4.0	C	650.0	3.0	5.0	0%	\$680	0.0	...	170.0	0.200000	3.0	1.0	1

2028 rows × 246 columns

```
In [9]: varnames=['MOP',
                'Location_Mature', 'Location_Non_Mature' ,
                'Type_BT0', 'Type_EC', 'Type_Resale','Size', 'Rooms'
            ]
model = MixedLogit()
model.fit(X=pre_df[varnames], y=pre_df['4ChoiceRANK1'], varnames=varnames,
          alts=pre_df['Option'],
          ids=pre_df['SN'], avail=pre_df['Avail'],
          #panels=pre_df["SN"],
          randvars={'Size': 'n', 'Rooms': 'n', 'MOP': 'n', 'Location_Mature': 'n', 'Location_Non_Mature': 'n', 'Type_BT0': 'n', 'Type_EC': 'n', 'Type_Resale': 'n', 'Size': 'n', 'Rooms': 'n'},
          n_draws=507,
          optim_method='L-BFGS-B')
model.summary()
```

```

-----
ValueError                                Traceback (most recent call last)
~\AppData\Local\Temp\ipykernel_27260\859624992.py in <module>
      4         ]
      5     model = MixedLogit()
----> 6     model.fit(X=pre_df[varnames], y=pre_df['4ChoiceRANK1'], varnames=varnames,
      7               alts=pre_df['Option'],
      8               ids=pre_df['SN'], avail=pre_df['Avail'],

c:\Users\THW_9\anaconda3\lib\site-packages\xlogit\mixed_logit.py in fit(self, X, y, varnames, alts, ids, randvars, isvars, weights, avail, panels, base_alt, fit_intercept, init_coeff, maxiter, random_state, n_draws, halton, verbose, batch_size, halton_opts, tol_opts, robust, num_hess, scale_factor, optim_method, mnl_init, addit, skip_std_errs)
    190         # Initialize coefficients using a multinomial logit model
    191         mnl = MultinomialLogit()
--> 192         mnl.fit(X, y, varnames, alts, ids, isvars=isvars, weights=weights, addit=addit,
    193               avail=avail, base_alt=base_alt, fit_intercept=fit_intercept, skip_std_errs=True)
    194         init_coeff = np.concatenate((mnl.coeff_, np.repeat(.1, len(randvars))))

c:\Users\THW_9\anaconda3\lib\site-packages\xlogit\multinomial_logit.py in fit(self, X, y, varnames, alts, ids, isvars, weights, avail, base_alt, fit_intercept, init_coeff, maxiter, random_state, tol_opts, verbose, robust, num_hess, scale_factor, addit, skip_std_errs)
    143
    144         betas, X, y, weights, avail, Xnames, scale, addit = \
--> 145         self._setup_input_data(X, y, varnames, alts, ids,
    146                               isvars=isvars, weights=weights, avail=avail,
    147                               init_coeff=init_coeff,

c:\Users\THW_9\anaconda3\lib\site-packages\xlogit\multinomial_logit.py in _setup_input_data(self, X, y, varnames, alts, ids, isvars, weights, avail, base_alt, fit_intercept, init_coeff, random_state, verbose, predict_mode, scale_factor, addit)
    287         init_coeff=None, random_state=None, verbose=1, predict_mode=False,
    288         scale_factor=None, addit=None):
--> 289         self._check_long_format_consistency(ids, alts)
    290         y = self._format_choice_var(y, alts) if not predict_mode else None
    291         X, Xnames = self._setup_design_matrix(X)

c:\Users\THW_9\anaconda3\lib\site-packages\xlogit\_choice_model.py in _check_long_format_consistency(self, ids, alts)
    174         expected_alts = np.tile(uq_alts, int(len(ids)/len(uq_alts)))
    175         if not np.array_equal(alts, expected_alts):
--> 176             raise ValueError('inconsistent alts values in long format')
    177         _, obs_by_id = np.unique(ids, return_counts=True)
    178         if not np.all(obs_by_id/len(uq_alts)): # Multiple of J

ValueError: inconsistent alts values in long format

```

```
In [101... pre_df.to_csv('P.Housing_Merged_2(ix_ii)(forMixedLogitModel)(pre-policy).csv')
```