

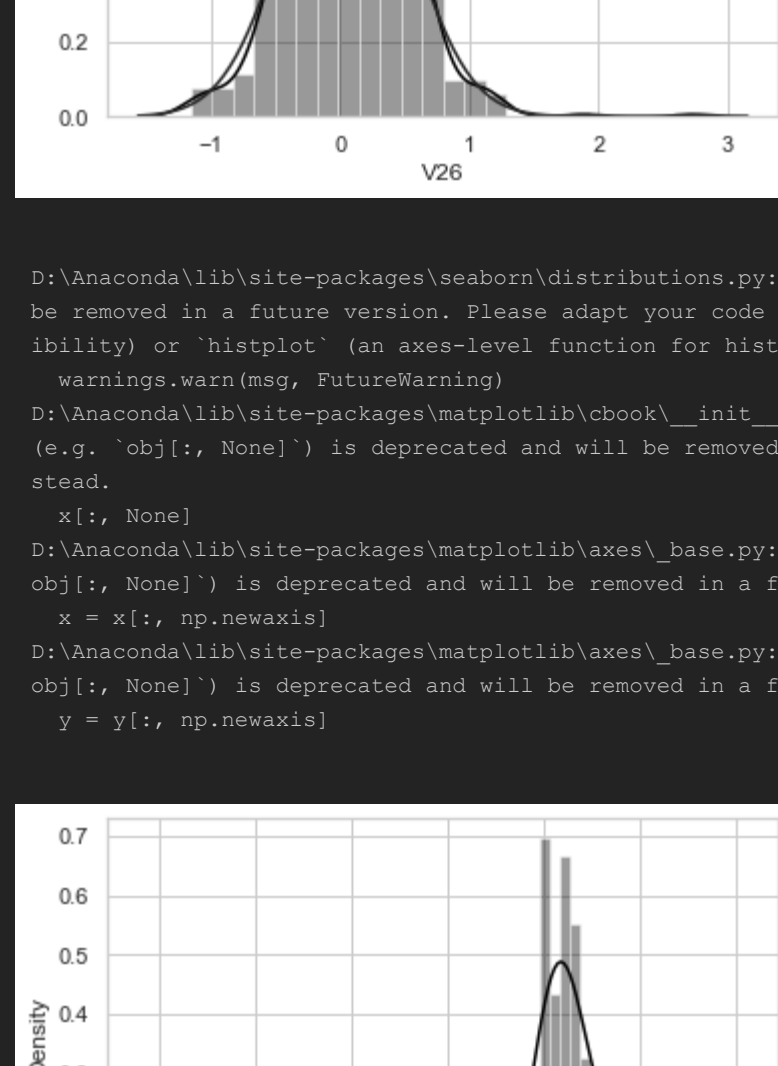




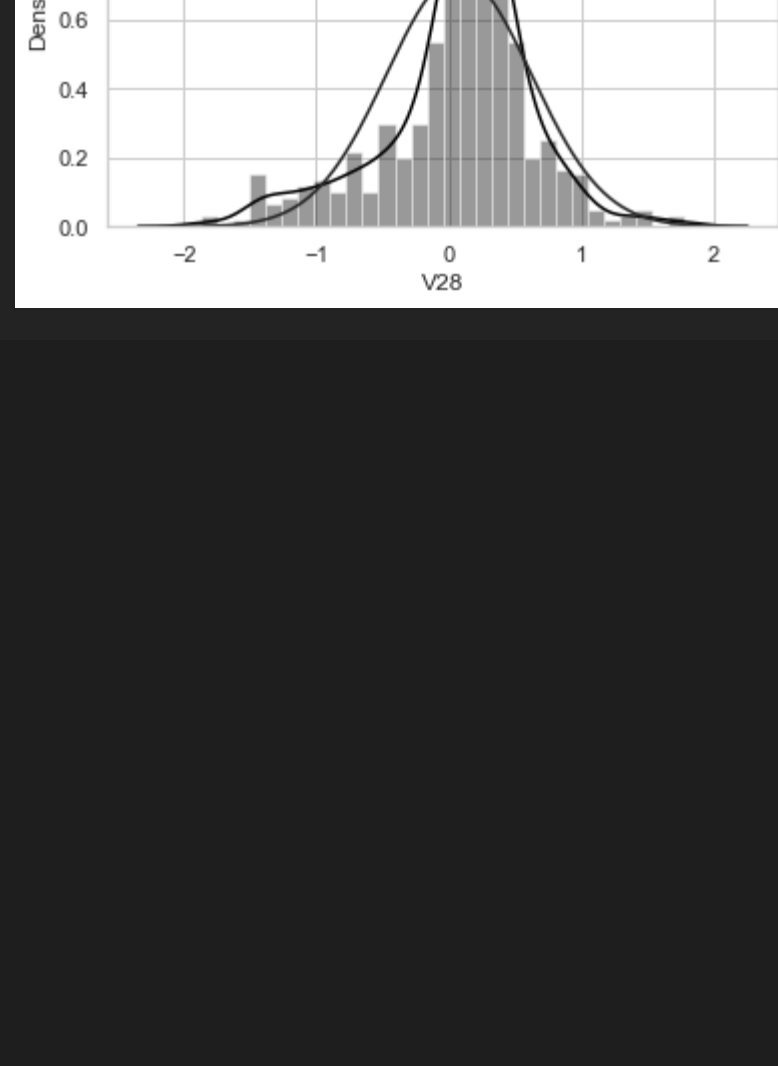




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ibility) or 'histplot' (an axes-level function for histograms).
warnings.warn(msg, FutureWarning)
D:\Anaconda\lib\site-packages\matplotlib\book\_init_.py:1402: FutureWarning: Support for multi-dimensional indexing (e.g. '
obj[1, None]') is deprecated and will be removed in a future version. Convert to a numpy array before indexing instead.
x = x[1:, np.newaxis]
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D:\Anaconda\lib\site-packages\seaborn\distributions.py:2619: FutureWarning: 'distplot' is a deprecated function and will
be removed in a future version. Please adapt your code to use either 'displot' (a figure-level function with similar flex
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D:\Anaconda\lib\site-packages\matplotlib\axes\_base.py:276: FutureWarning: Support for multi-dimensional indexing (e.g.
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D:\Anaconda\lib\site-packages\matplotlib\axes\_base.py:278: FutureWarning: Support for multi-dimensional indexing (e.g.
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