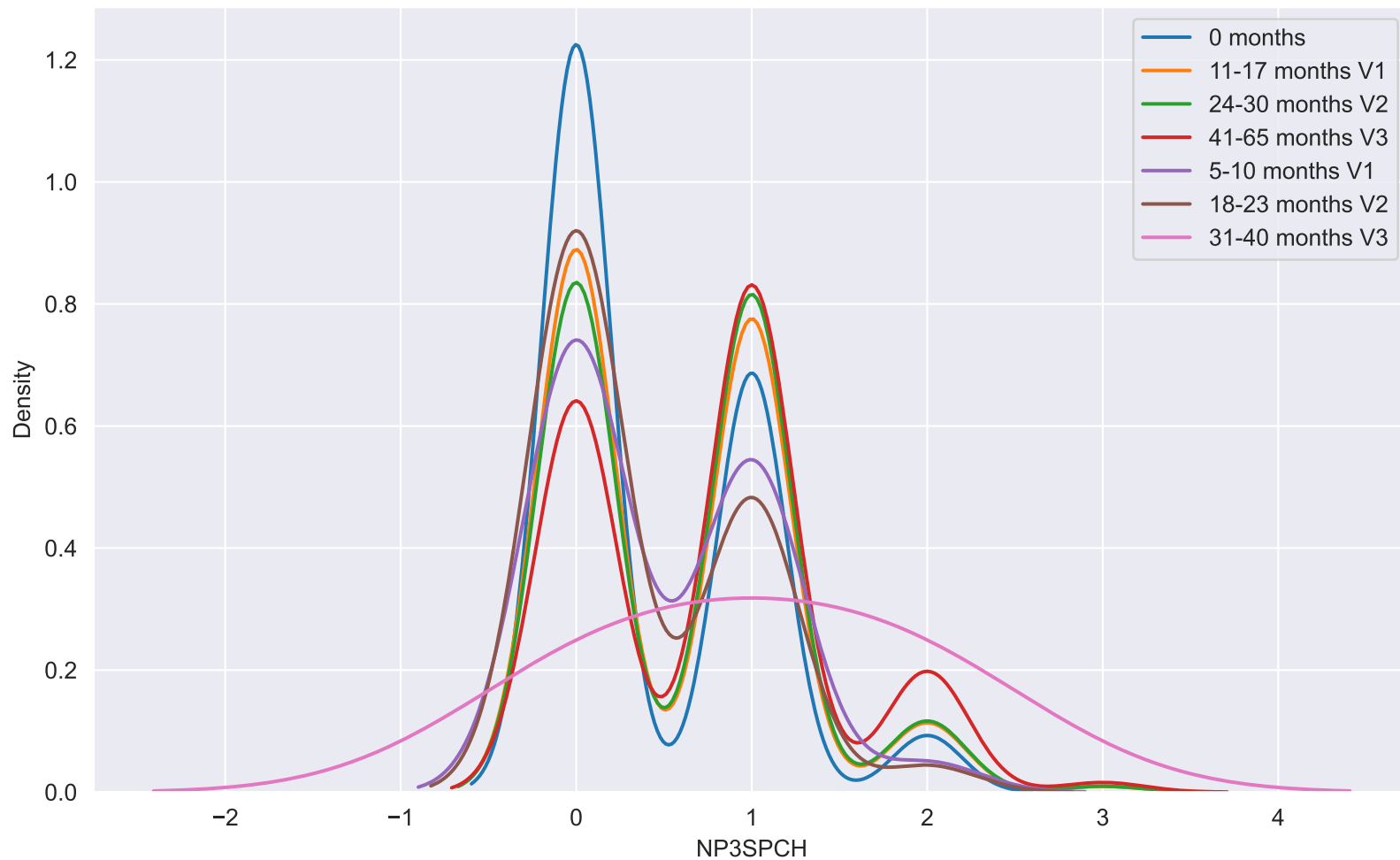
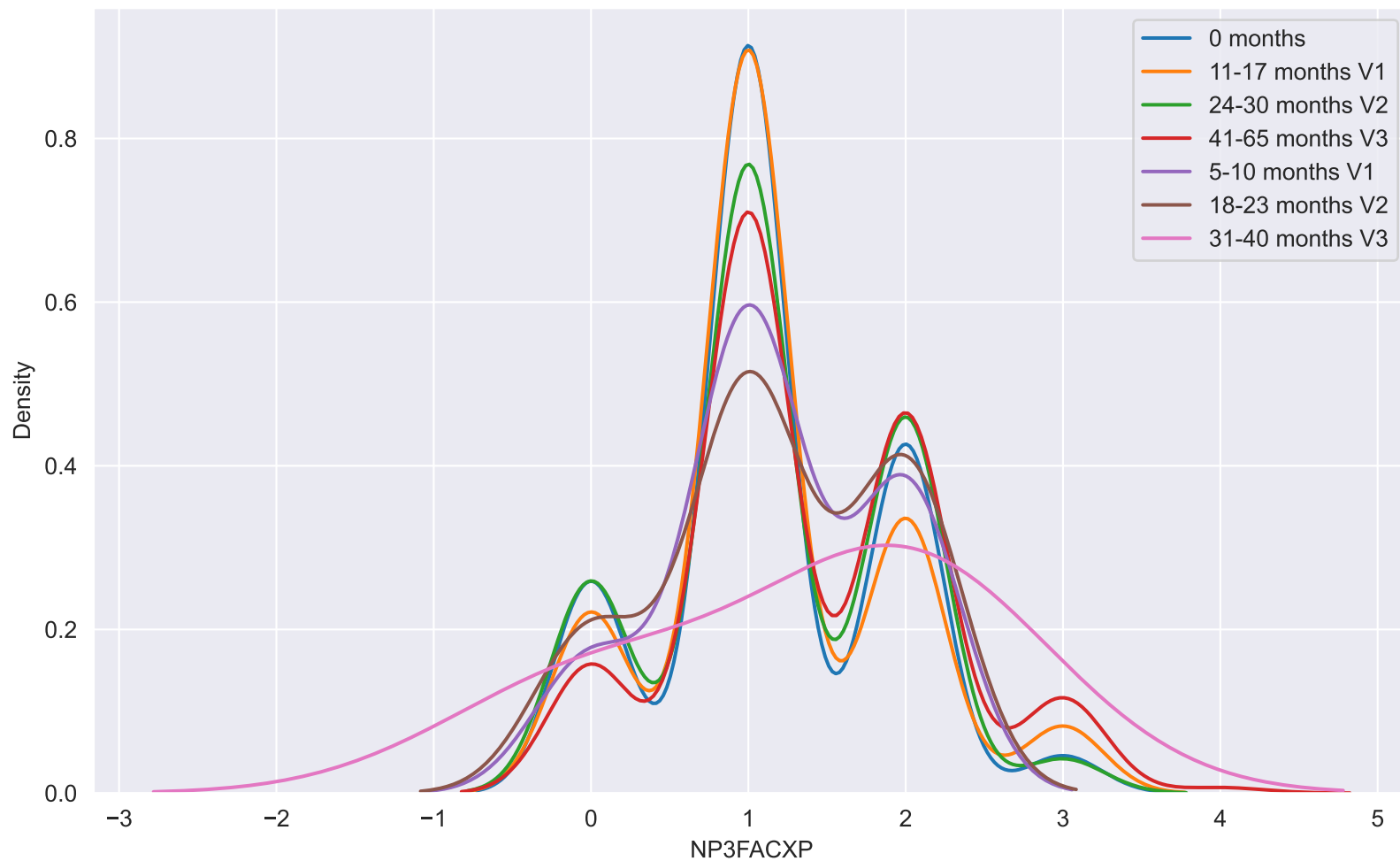


### Probability Density Function (PDF) of NP3SPCH Across Visit Classes

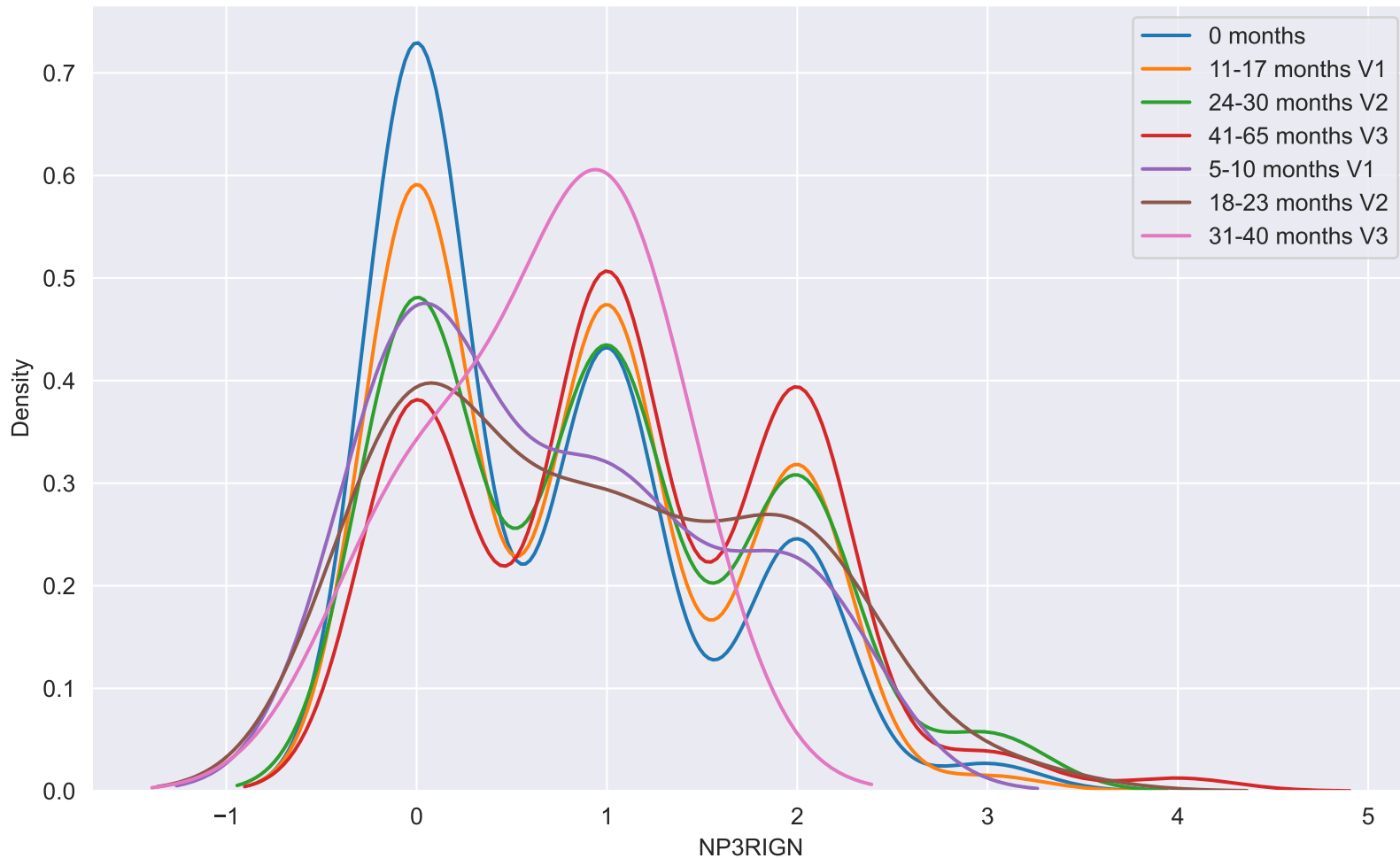


### Probability Density Function (PDF) of NP3FACXP Across Visit Classes

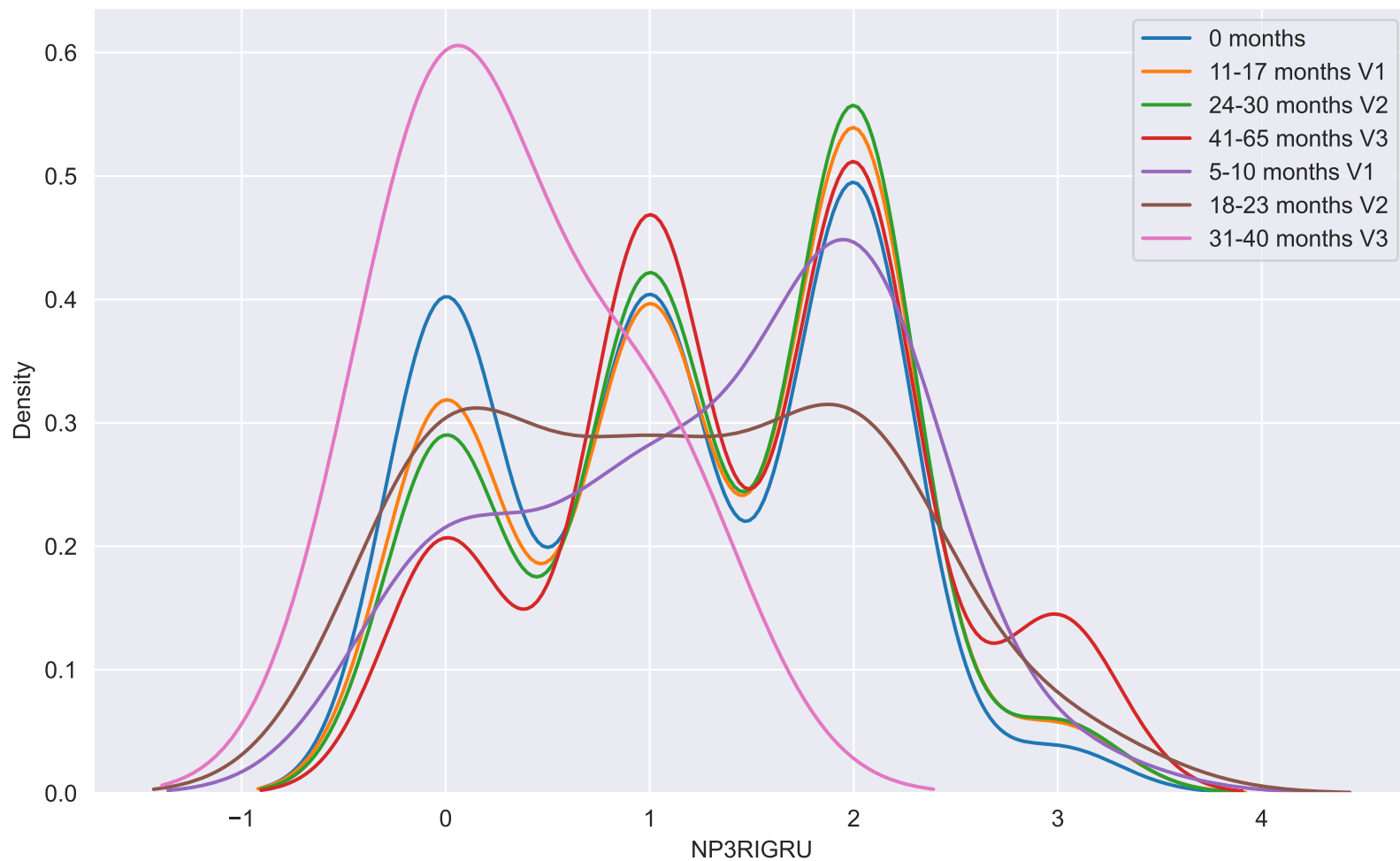


The graph displays the distribution of NP3RIGN values for various age groups and V1/V2/V3 components. The x-axis represents NP3RIGN values from -1 to 5, and the y-axis represents density. The distributions are as follows:

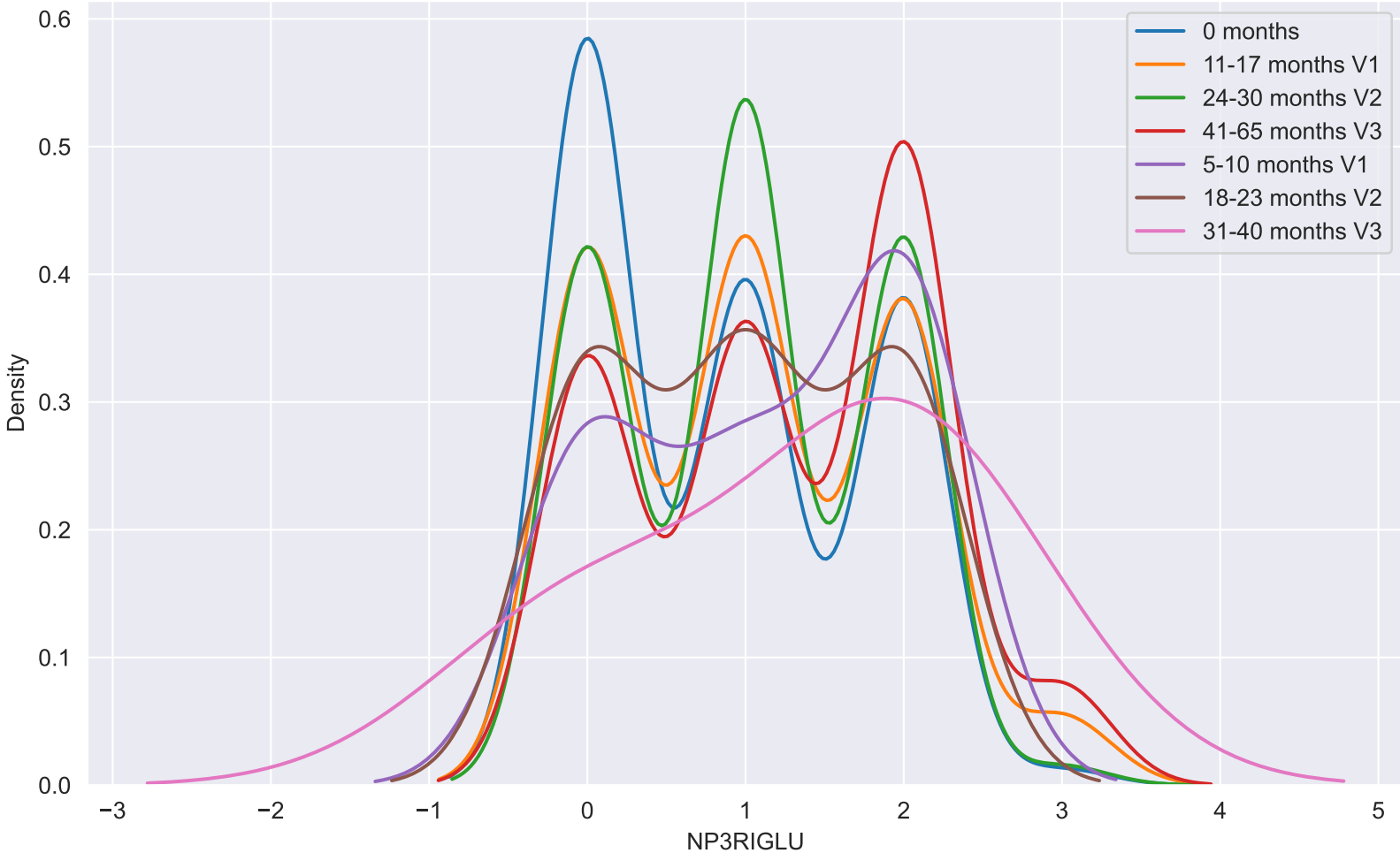
- 0 months (blue):** Peaks at NP3RIGN ≈ 0.0.
- 11-17 months V1 (orange):** Peaks at NP3RIGN ≈ 0.1.
- 24-30 months V2 (green):** Peaks at NP3RIGN ≈ 0.1.
- 41-65 months V3 (red):** Peaks at NP3RIGN ≈ 1.0.
- 5-10 months V1 (purple):** Peaks at NP3RIGN ≈ 0.1.
- 18-23 months V2 (brown):** Peaks at NP3RIGN ≈ 0.1.
- 31-40 months V3 (pink):** Peaks at NP3RIGN ≈ 1.0.



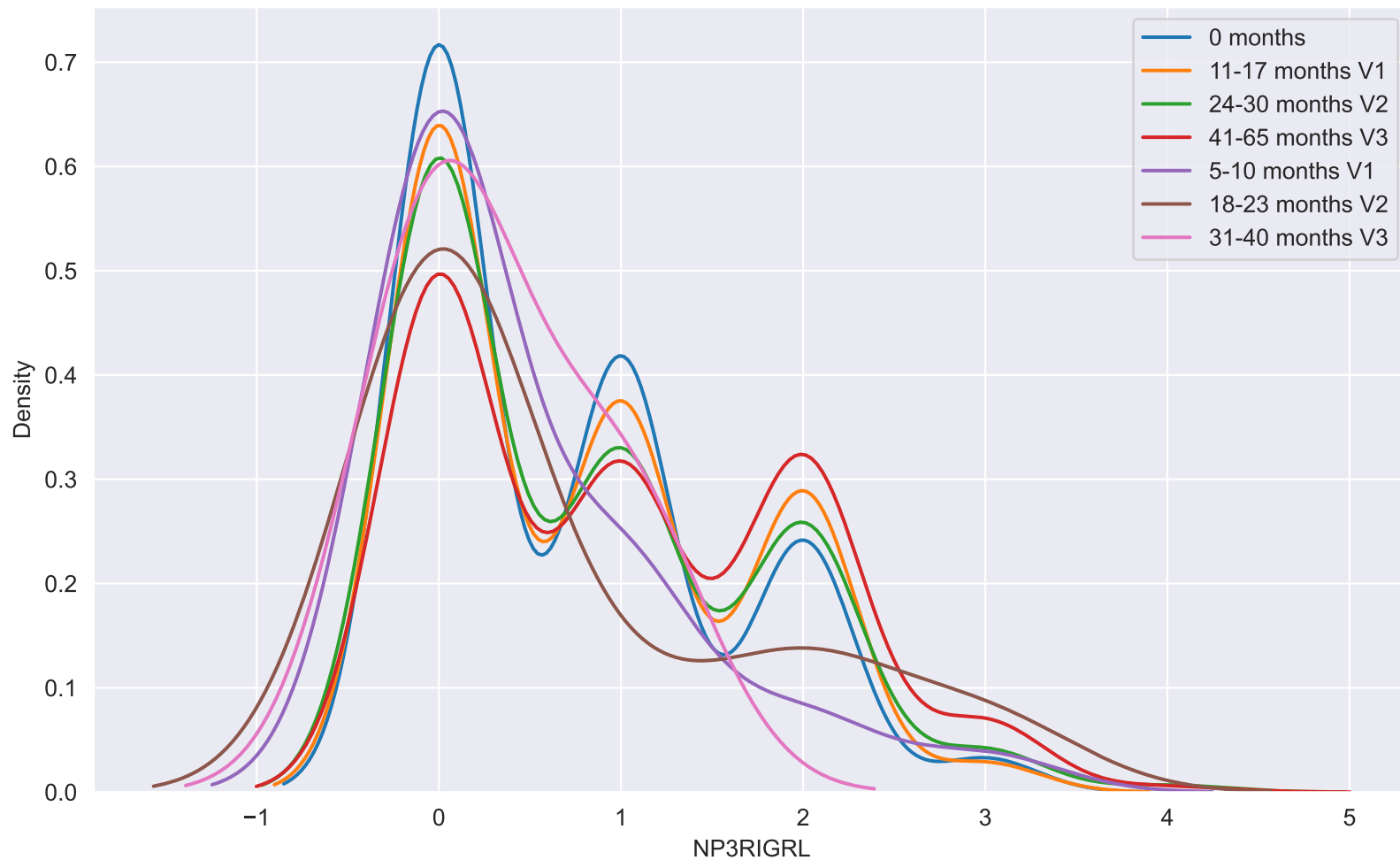
### Probability Density Function (PDF) of NP3RIGRU Across Visit Classes



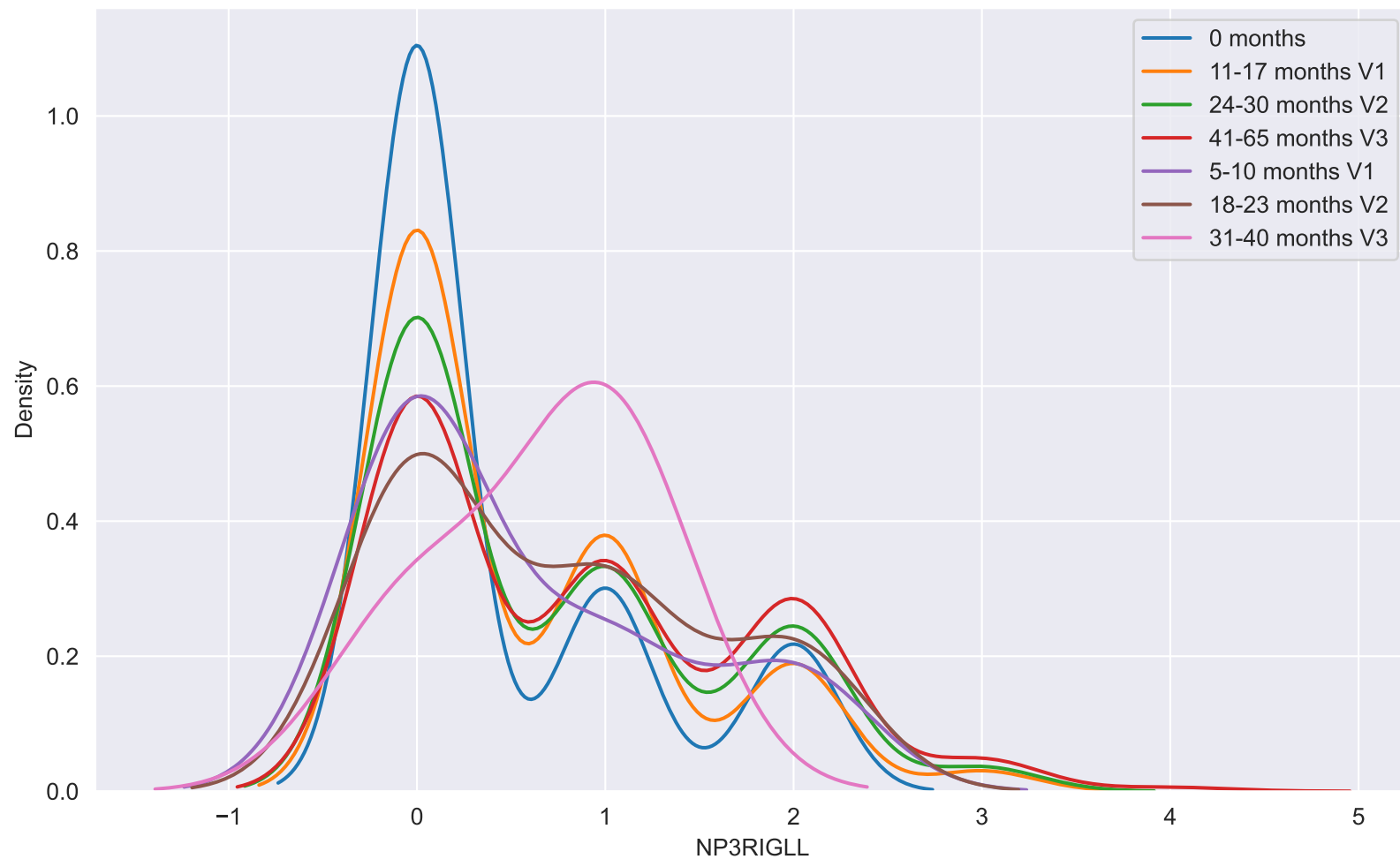
## Probability Density Function (PDF) of NP3RIGLU Across Visit Classes



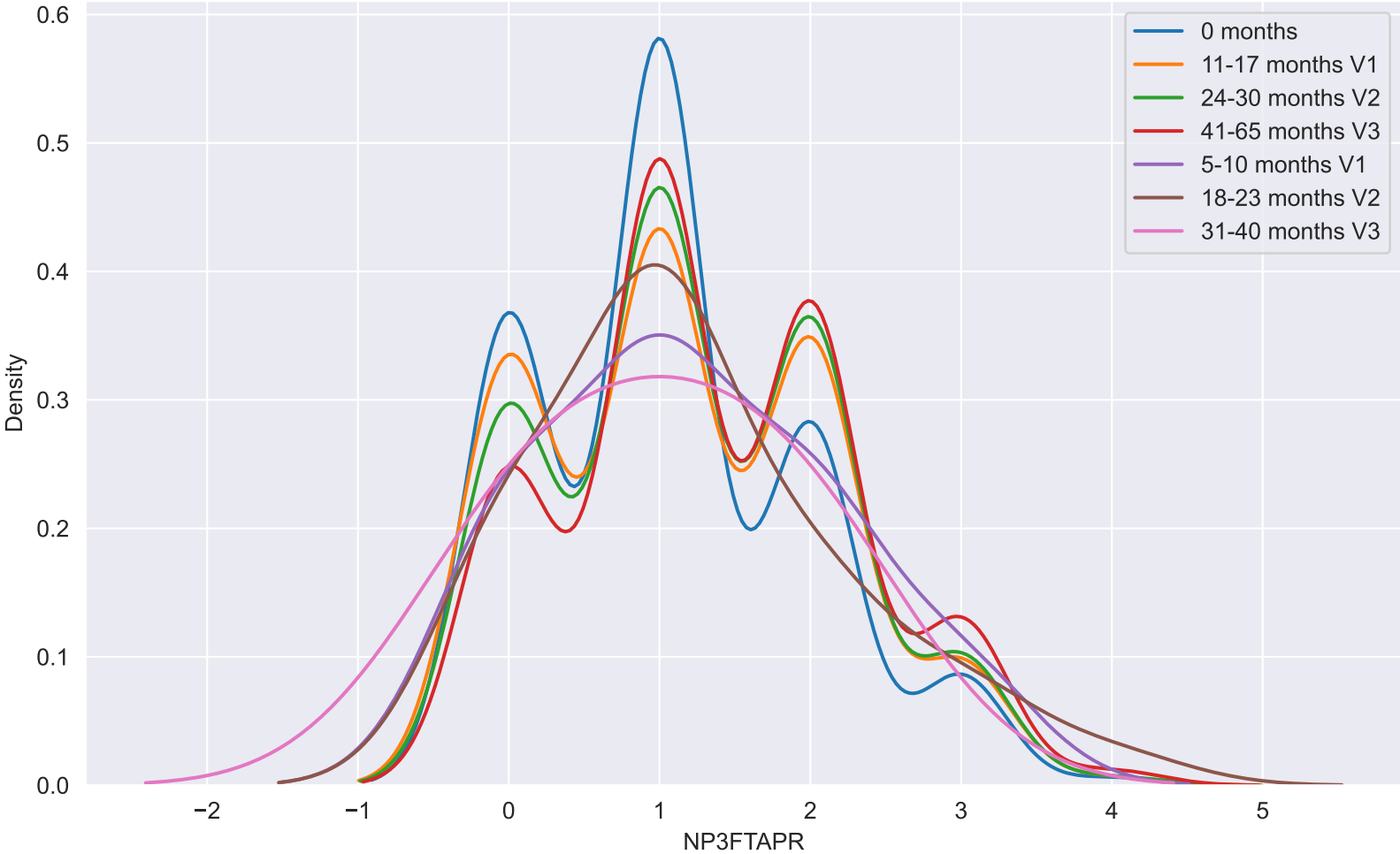
## Probability Density Function (PDF) of NP3RIGRL Across Visit Classes



Probability Density Function (PDF) of NP3RIGLL Across Visit Classes

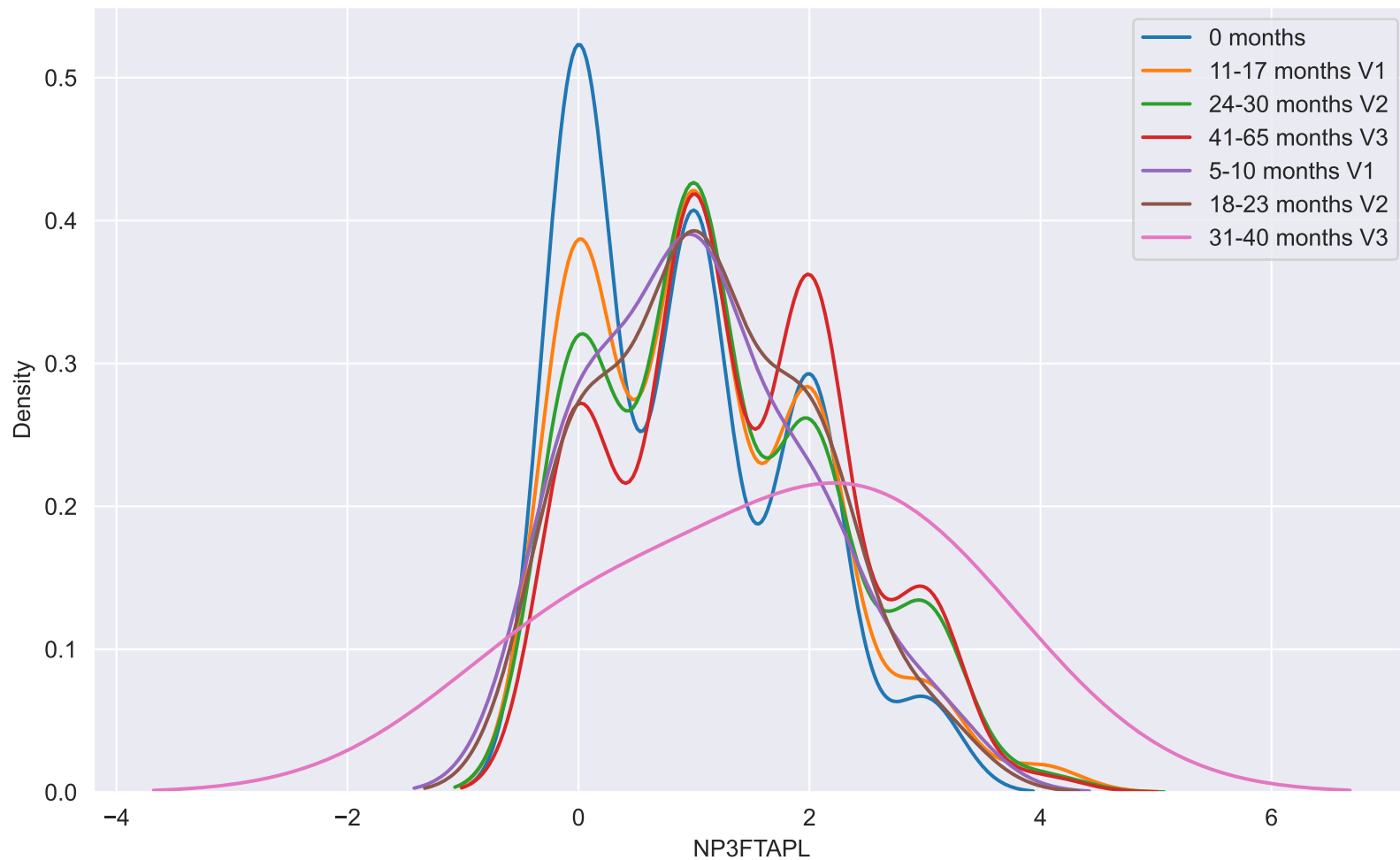


Probability Density Function (PDF) of NP3FTAPR Across Visit Classes

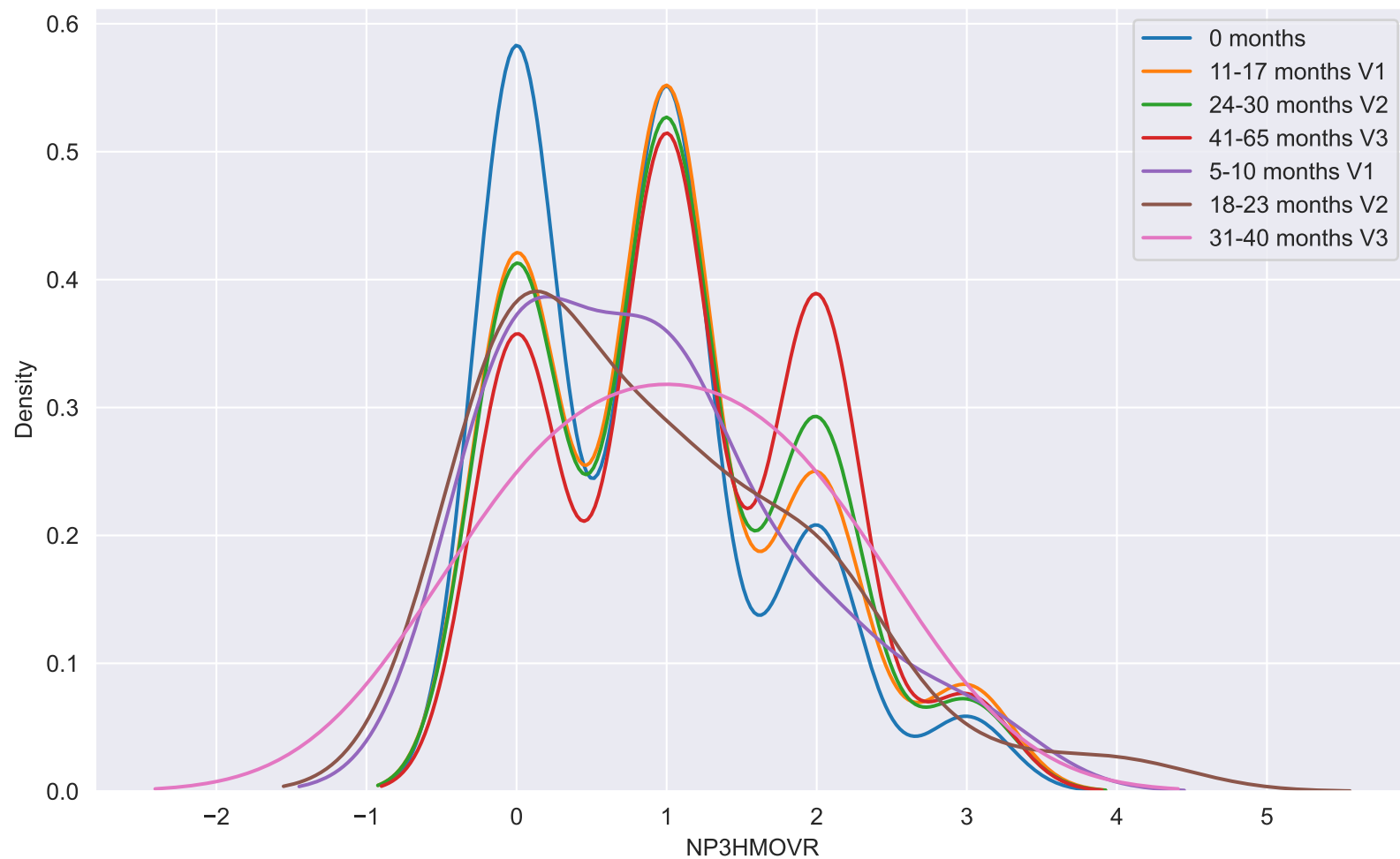




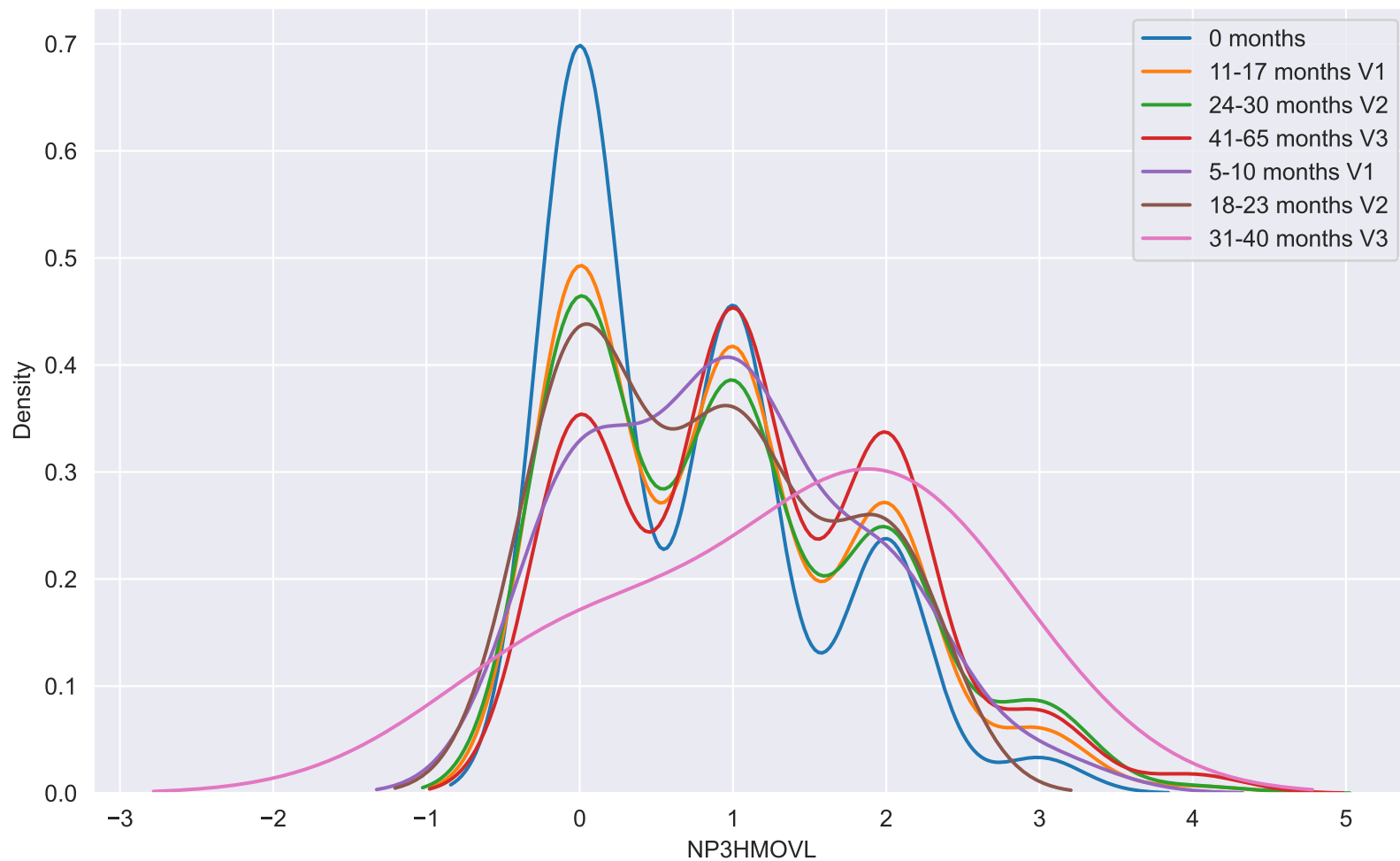
### Probability Density Function (PDF) of NP3FTAPL Across Visit Classes



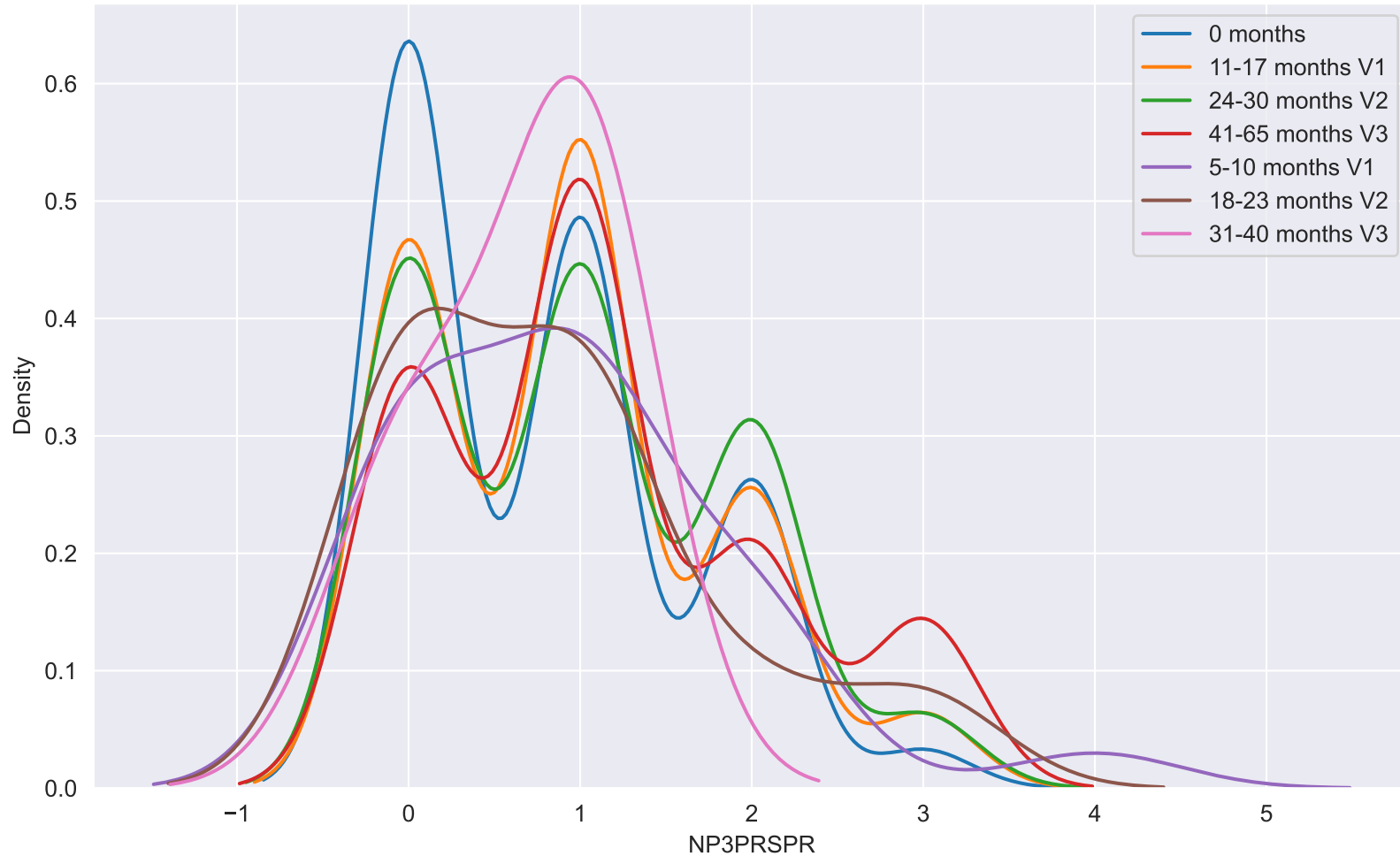
### Probability Density Function (PDF) of NP3HMOVR Across Visit Classes



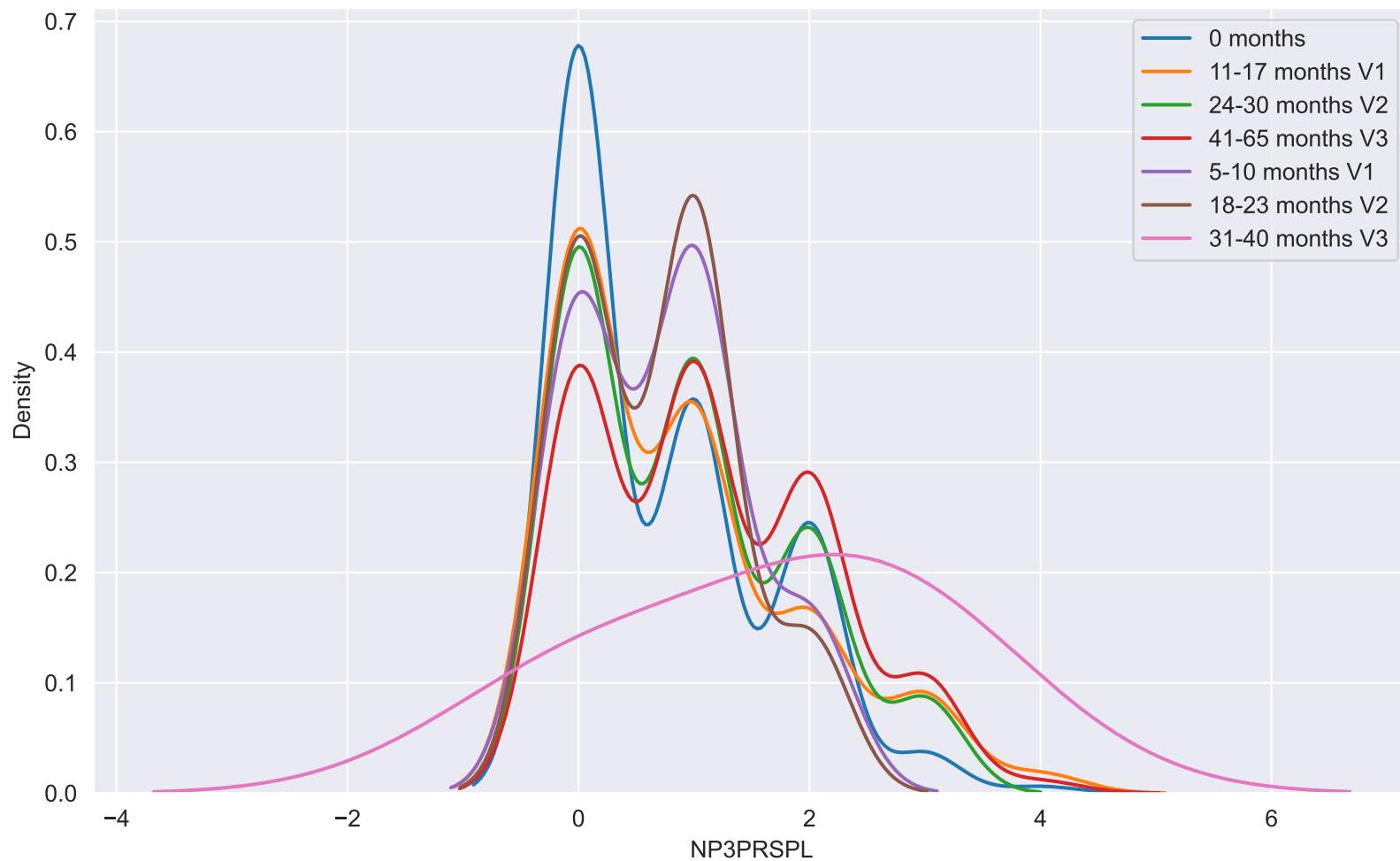
### Probability Density Function (PDF) of NP3HMOVL Across Visit Classes



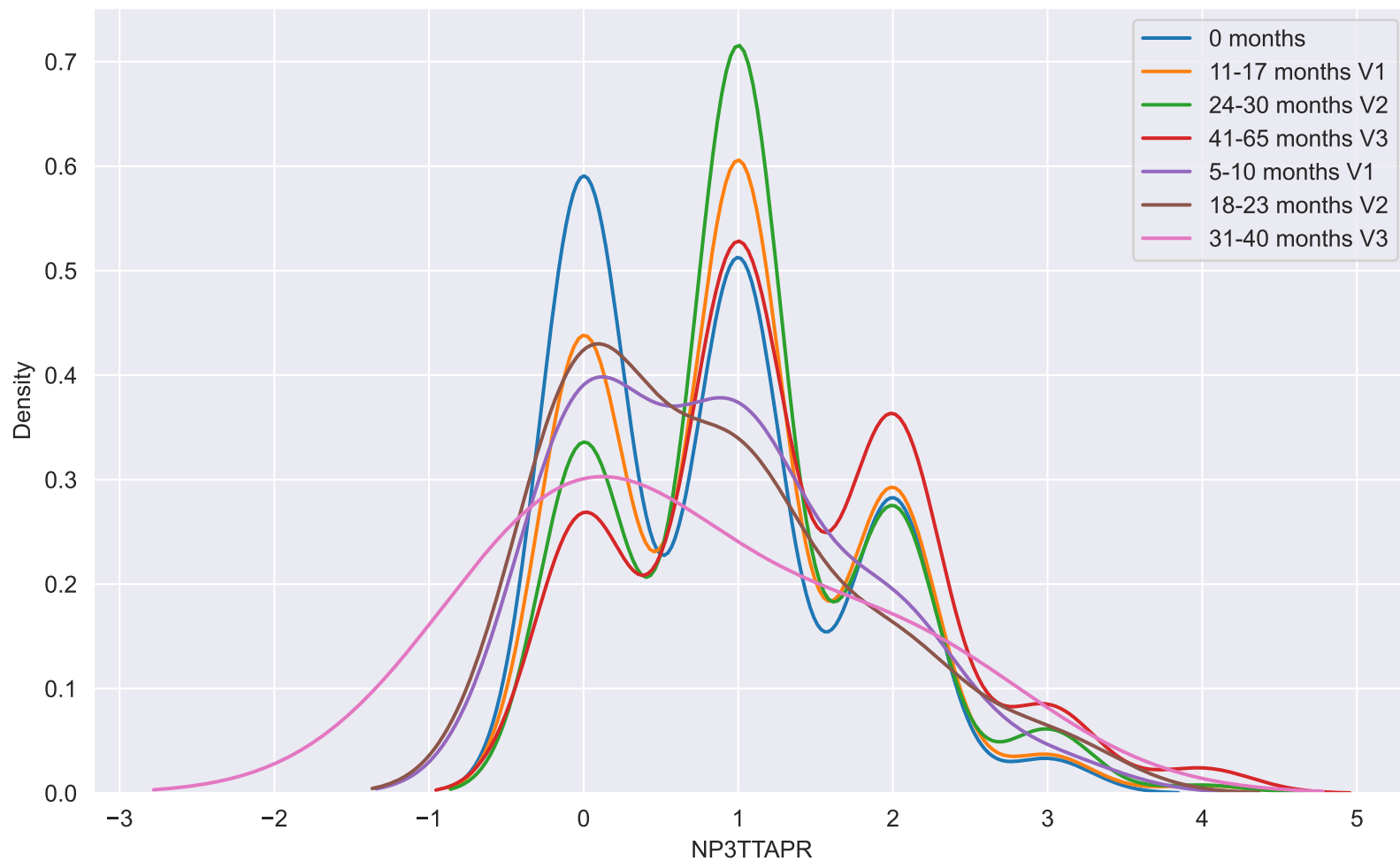
### Probability Density Function (PDF) of NP3PRSPR Across Visit Classes



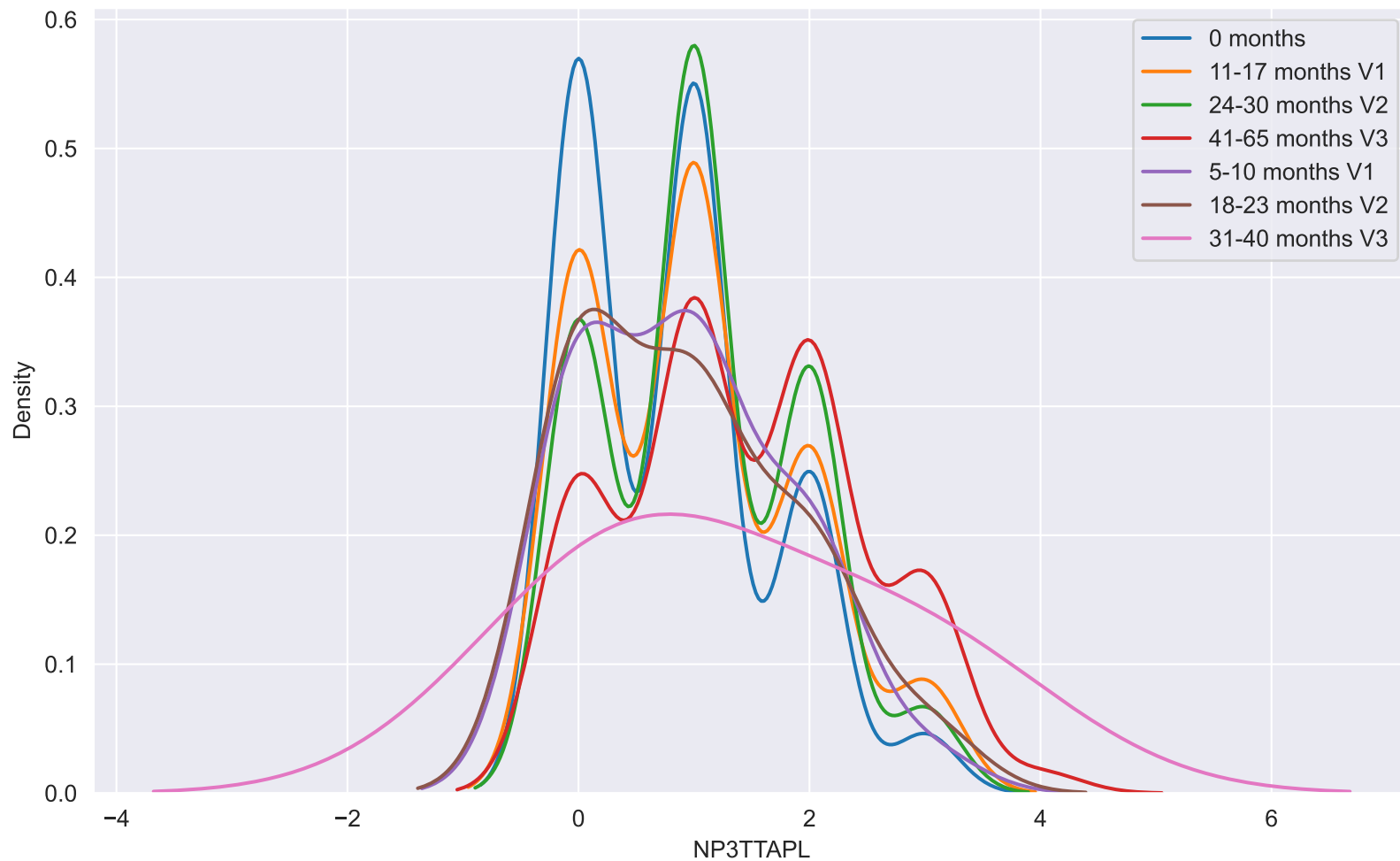
### Probability Density Function (PDF) of NP3PRSPL Across Visit Classes

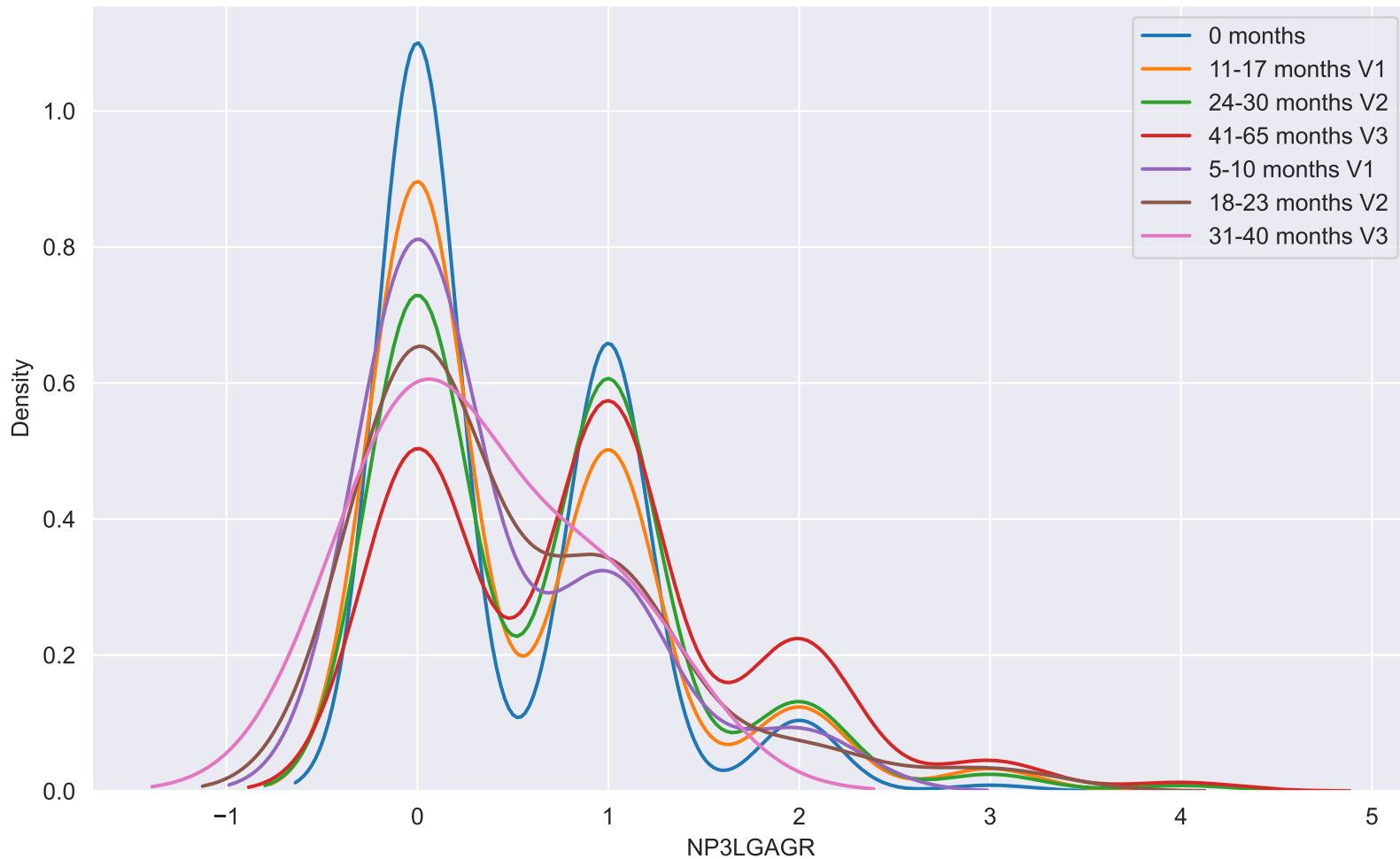


### Probability Density Function (PDF) of NP3TTAPR Across Visit Classes



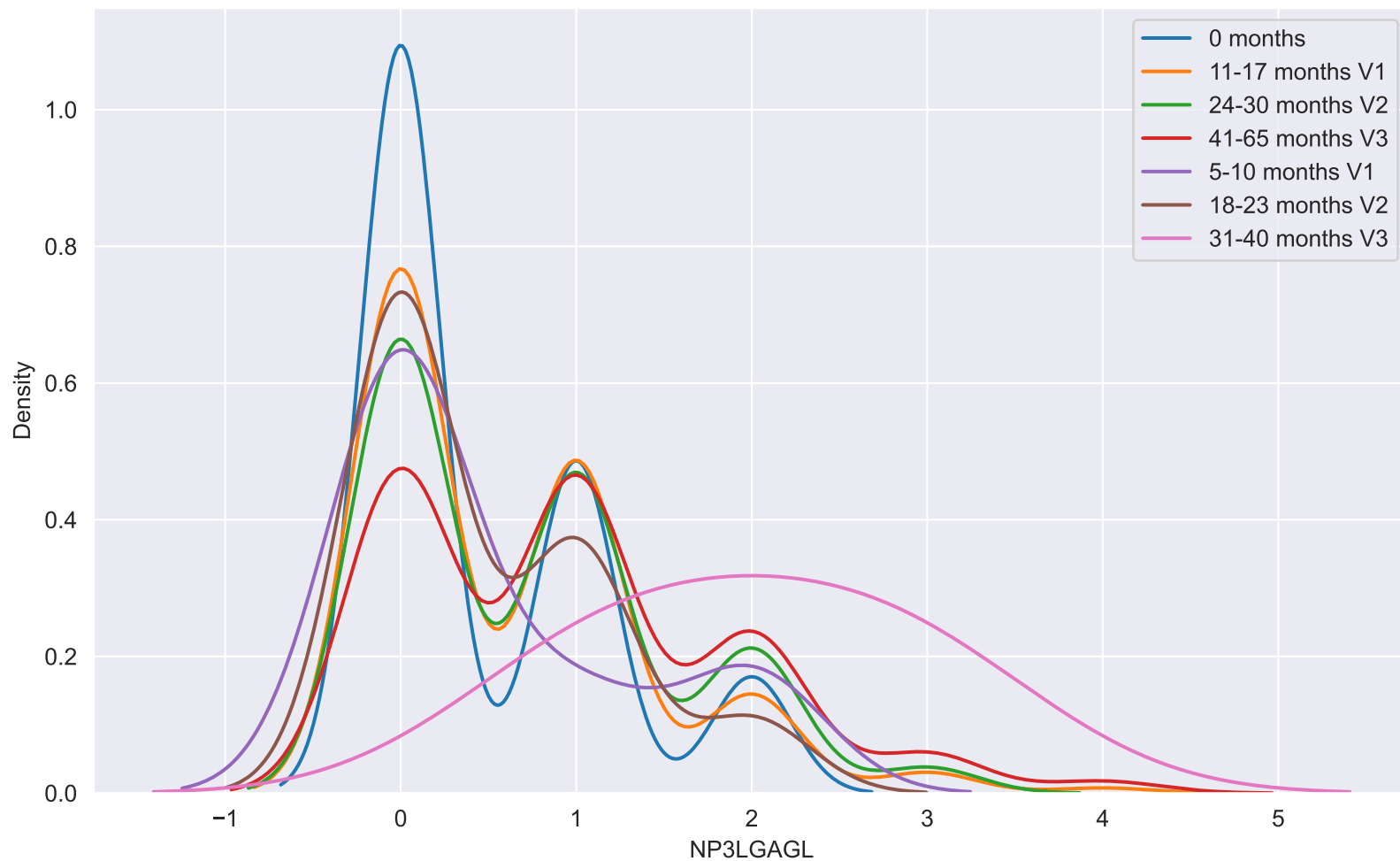
Probability Density Function (PDF) of NP3TTAPL Across Visit Classes



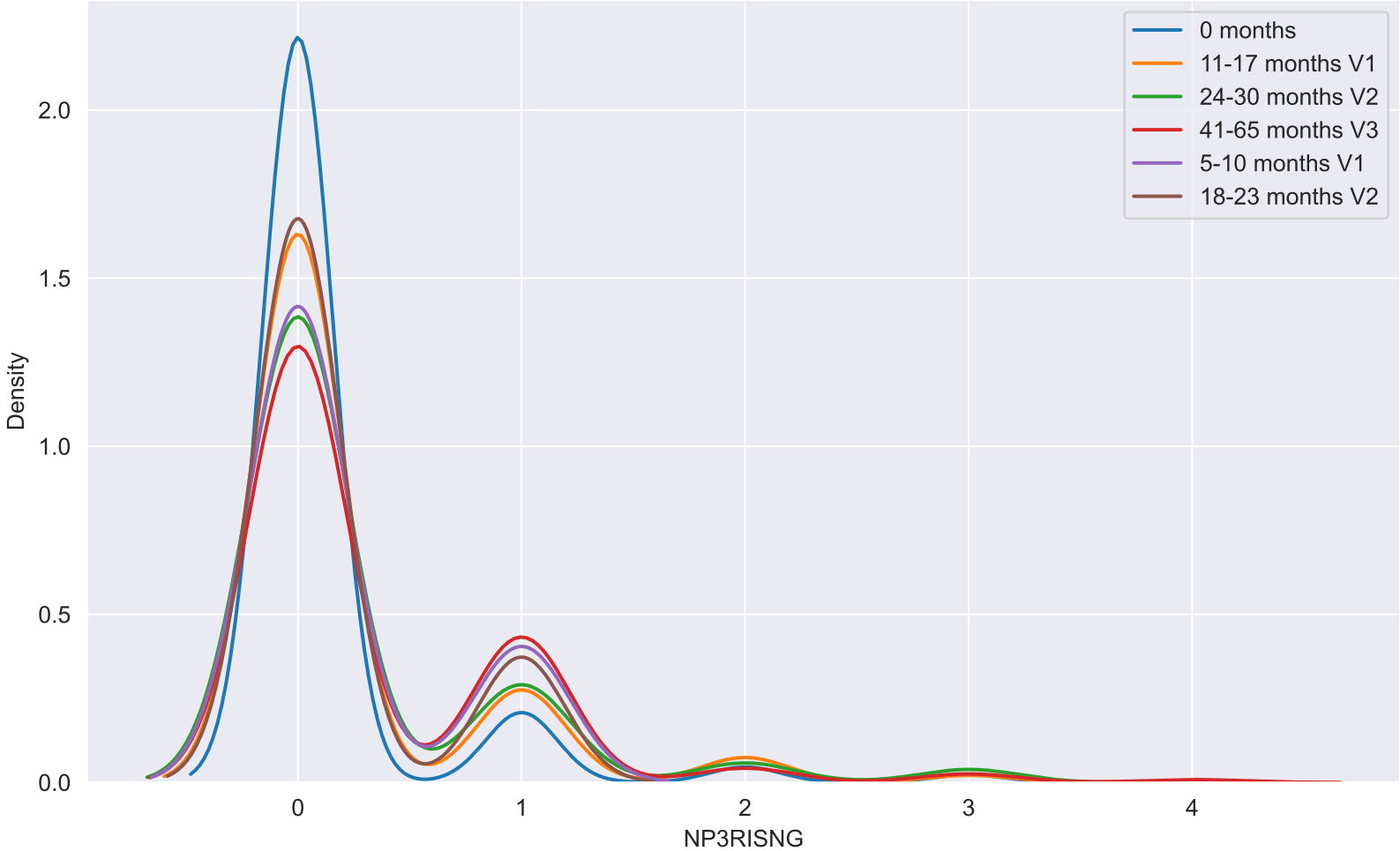




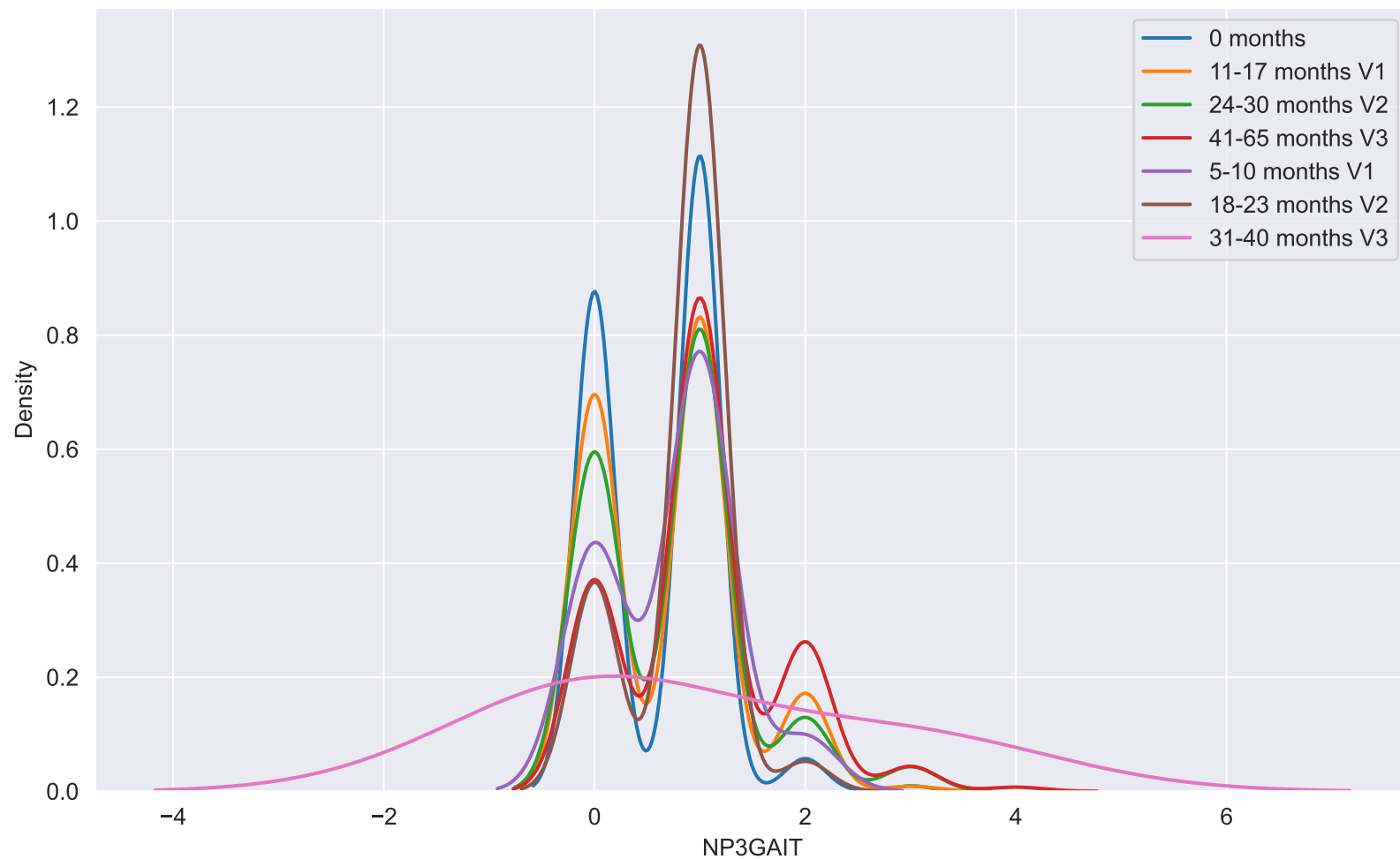
### Probability Density Function (PDF) of NP3LGAGL Across Visit Classes



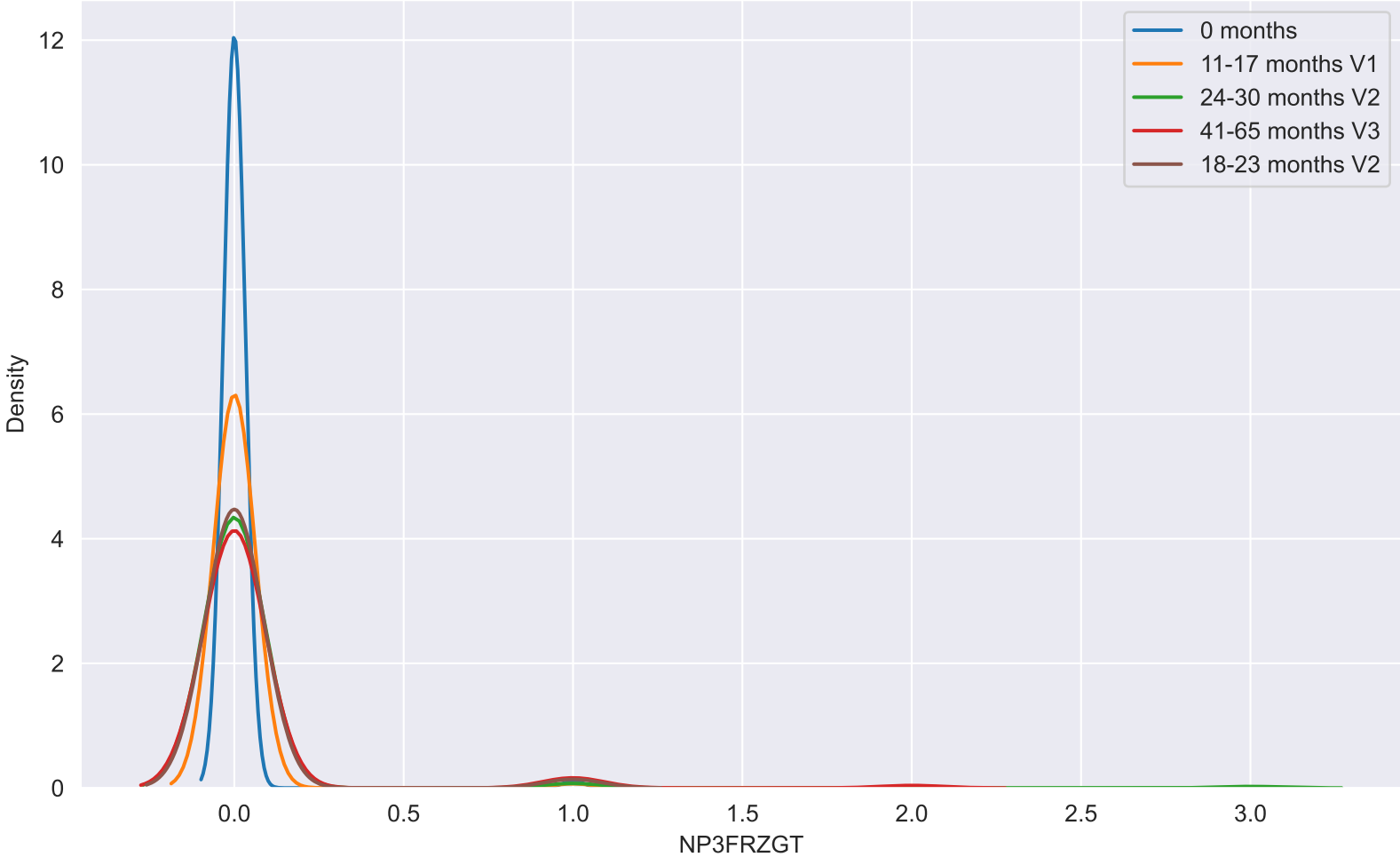
Probability Density Function (PDF) of NP3RISNG Across Visit Classes



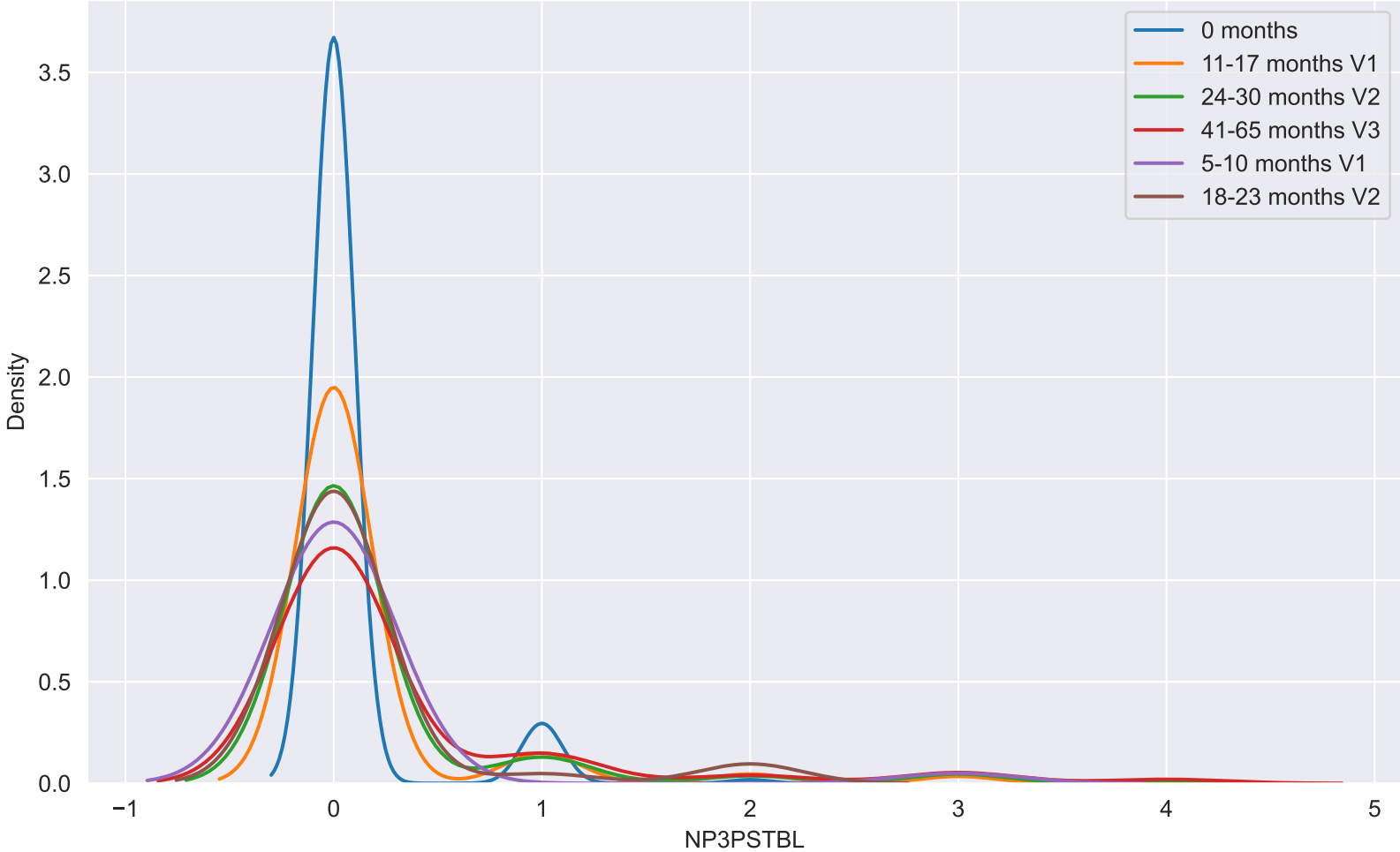
### Probability Density Function (PDF) of NP3GAIT Across Visit Classes



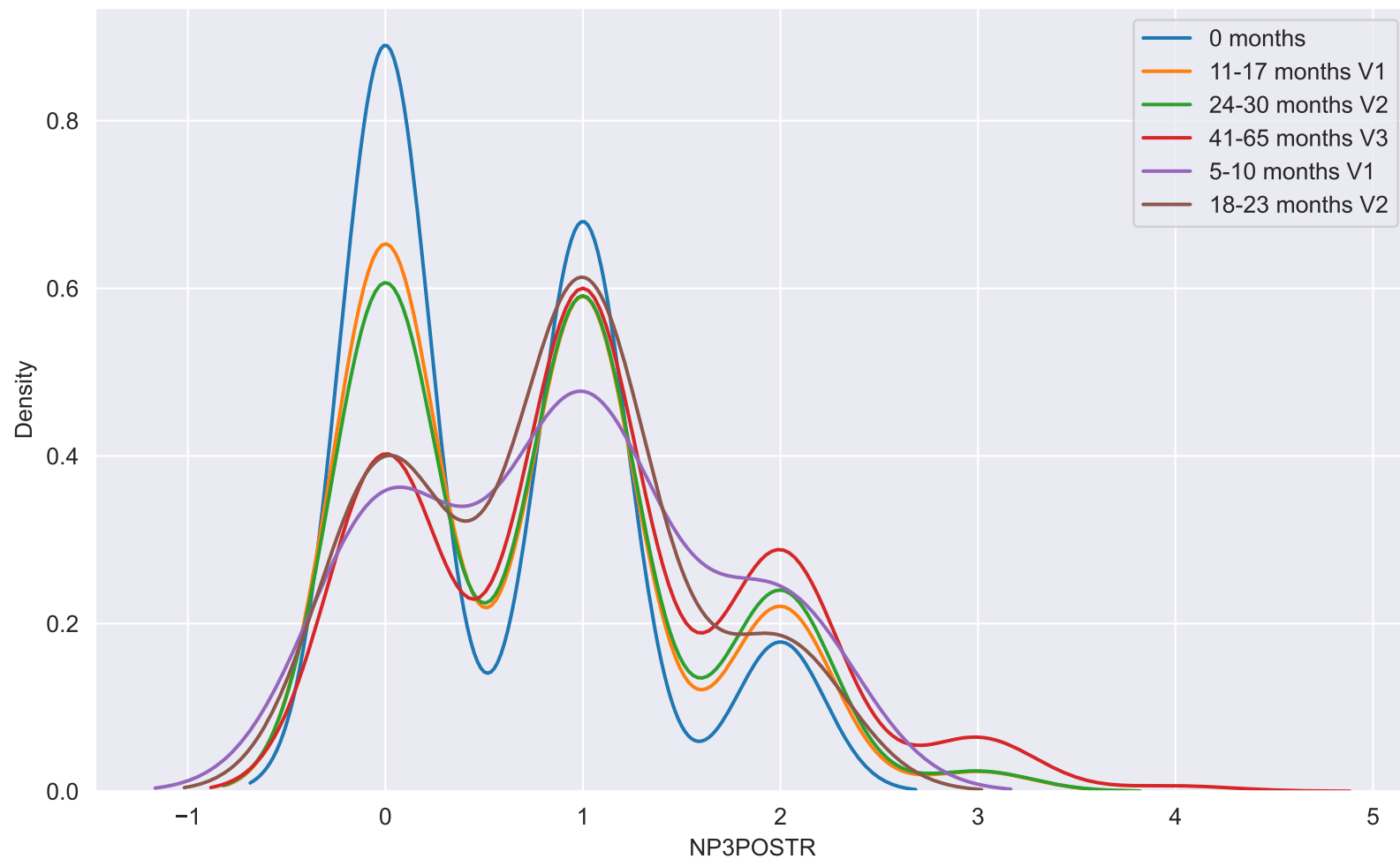
Probability Density Function (PDF) of NP3FRZGT Across Visit Classes



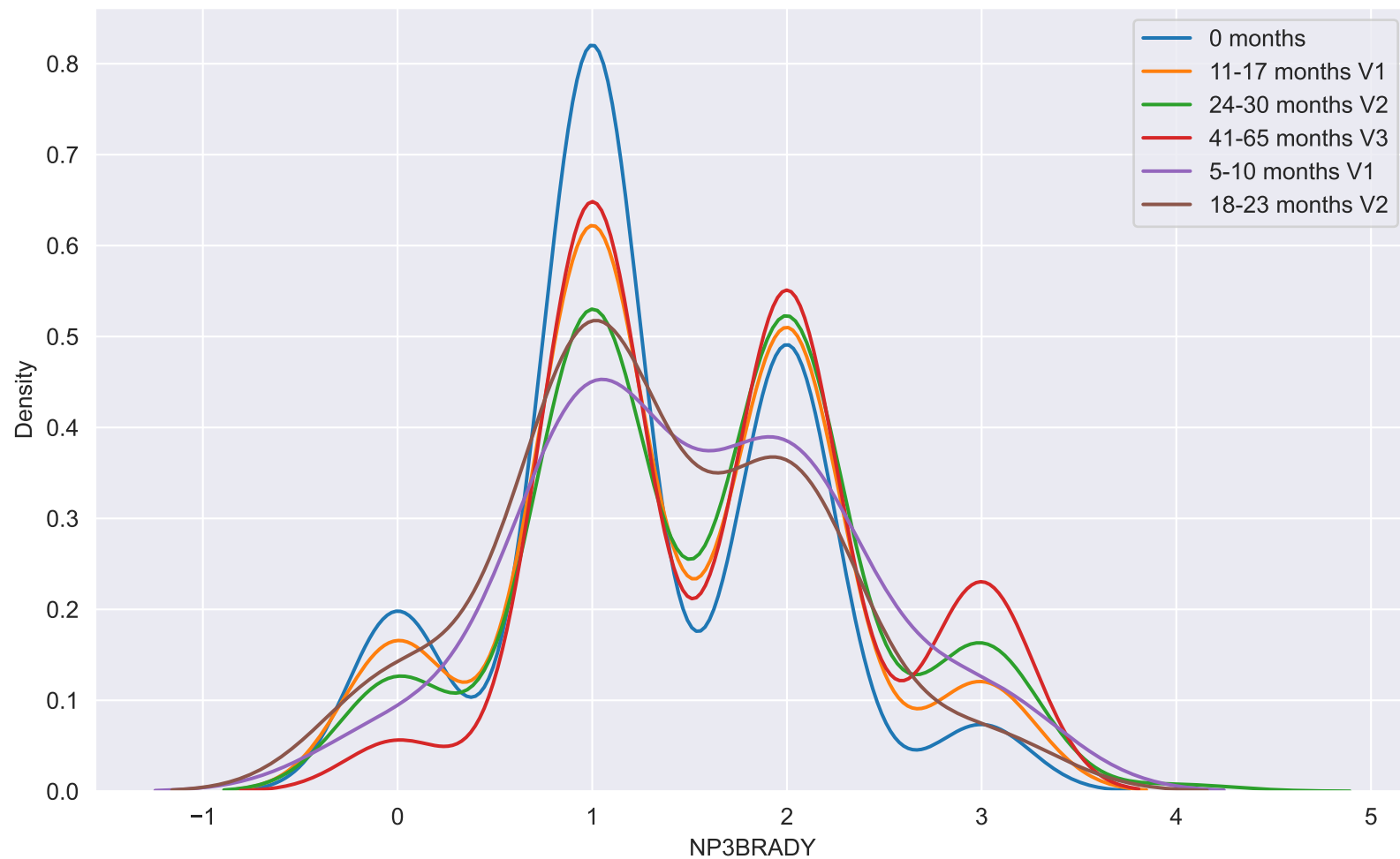
Probability Density Function (PDF) of NP3PSTBL Across Visit Classes



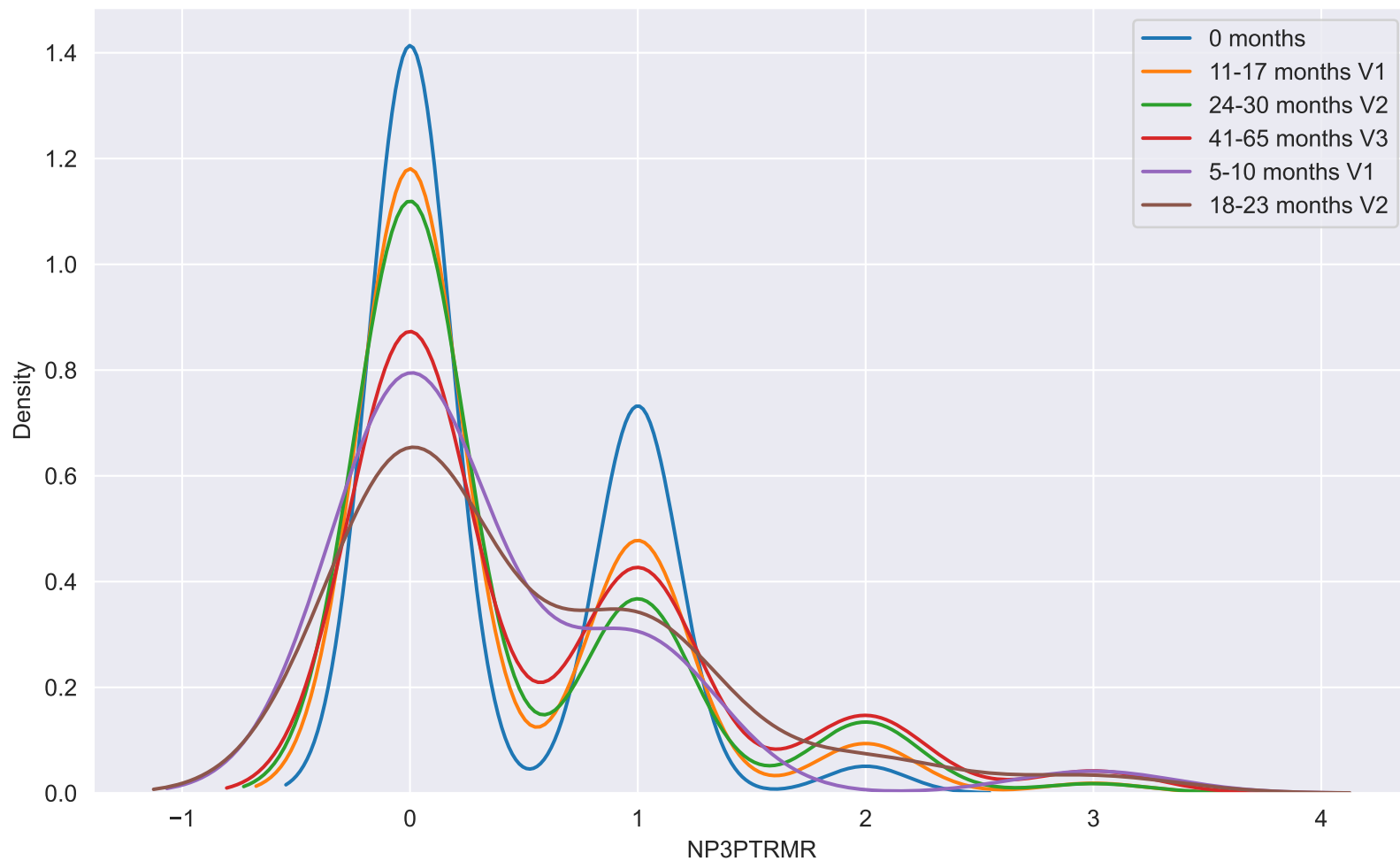
Probability Density Function (PDF) of NP3POSTR Across Visit Classes



Probability Density Function (PDF) of NP3BRADY Across Visit Classes

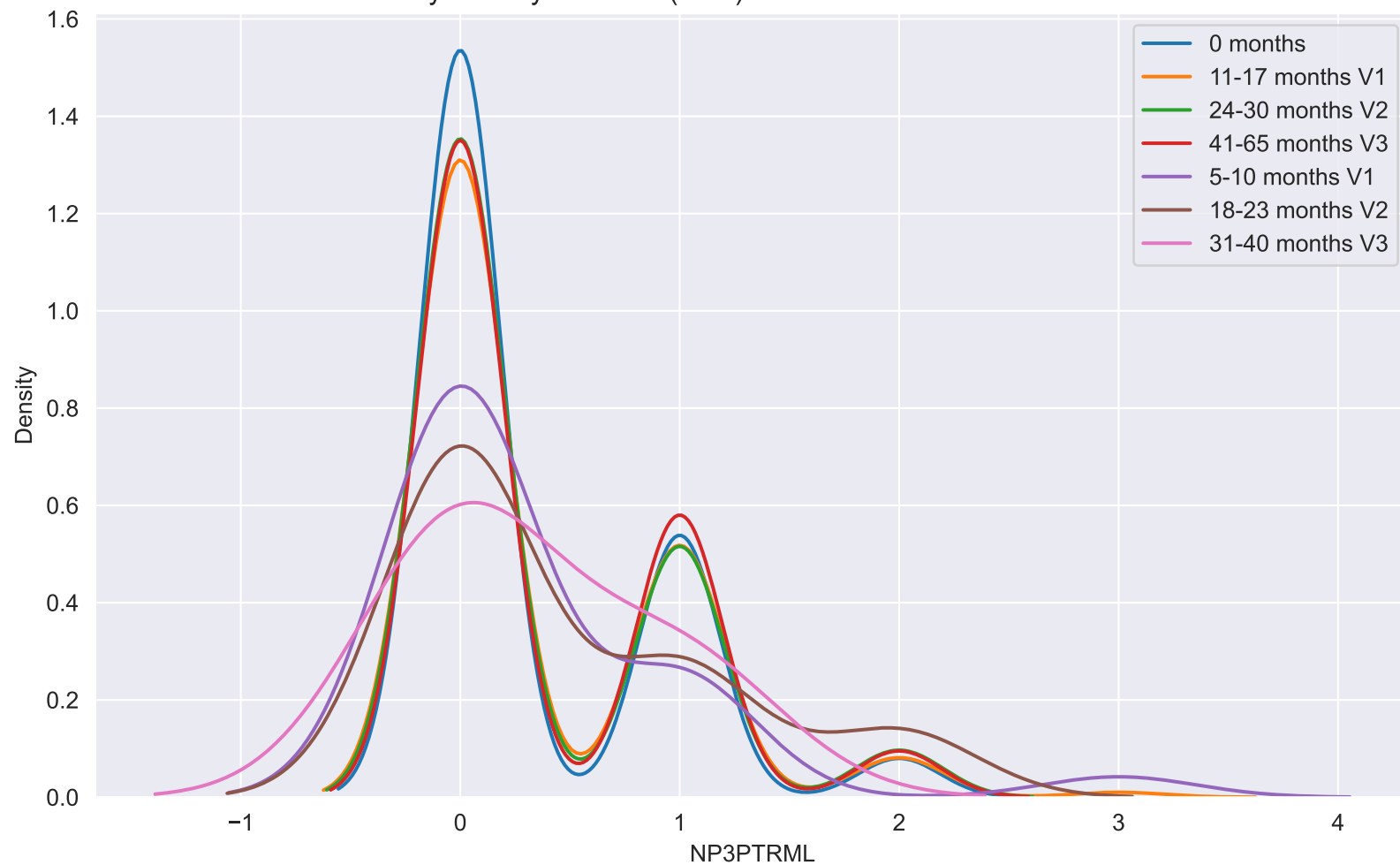


Probability Density Function (PDF) of NP3PTRMR Across Visit Classes

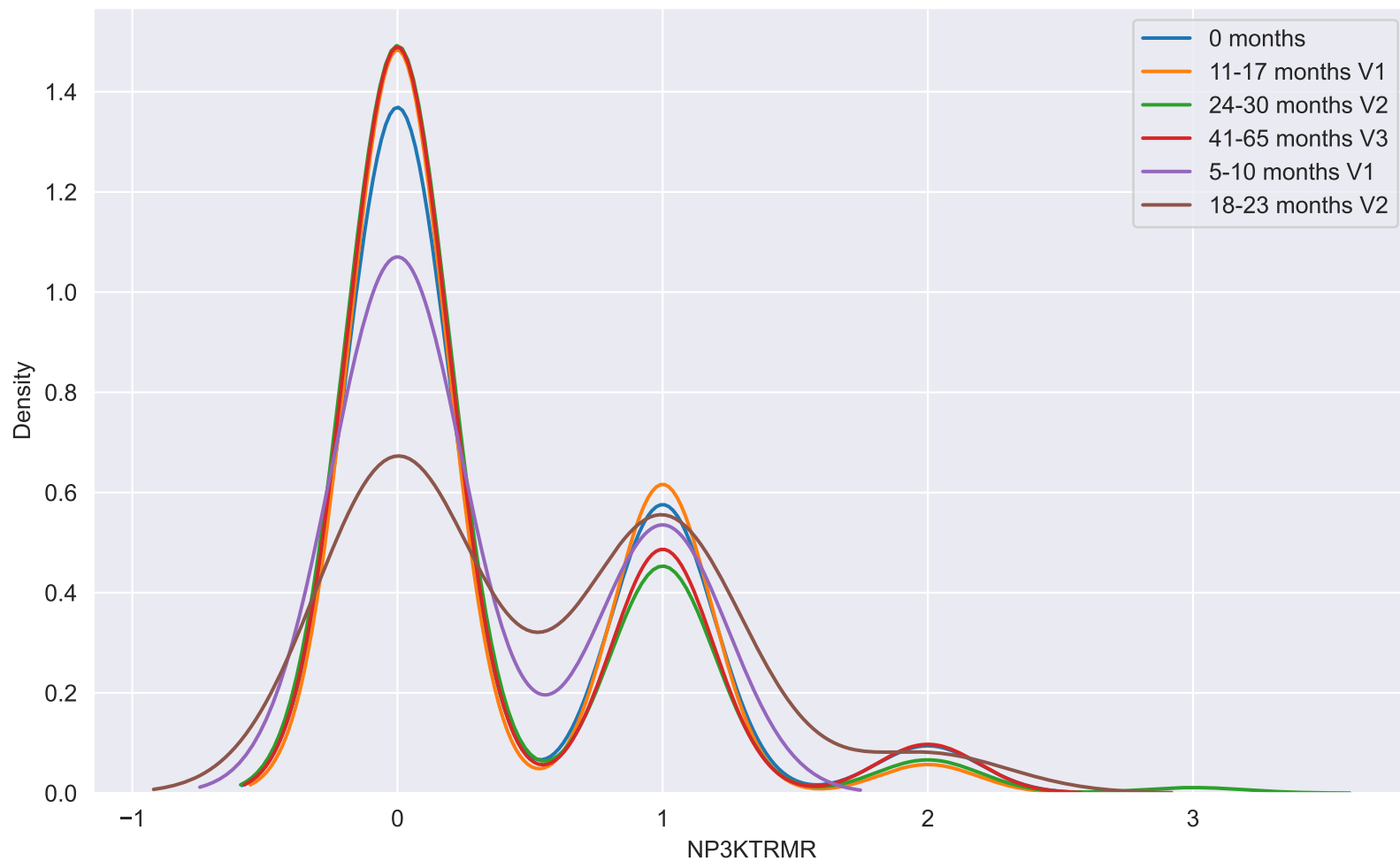




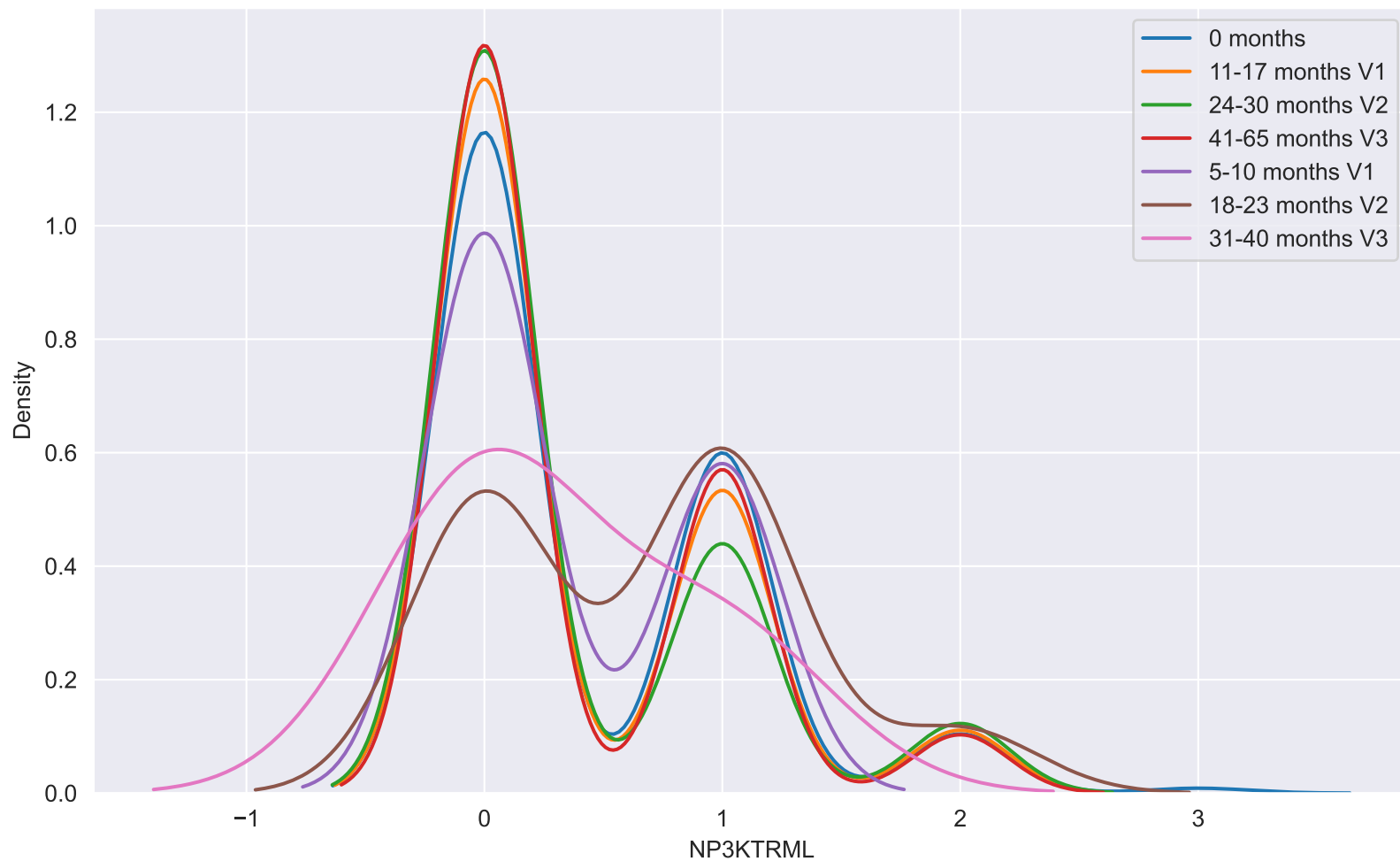
Probability Density Function (PDF) of NP3PTRML Across Visit Classes



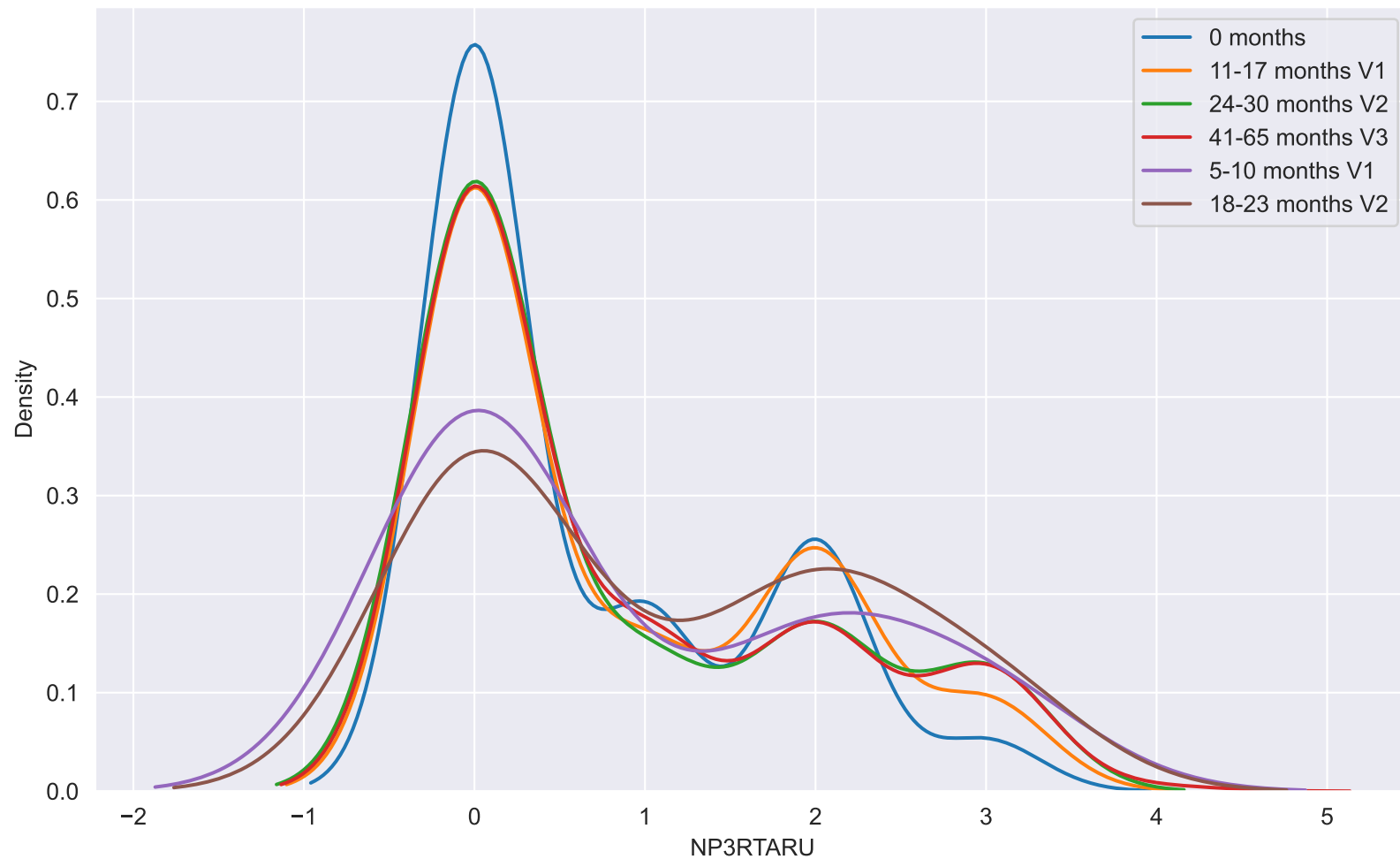
Probability Density Function (PDF) of NP3KTRMR Across Visit Classes



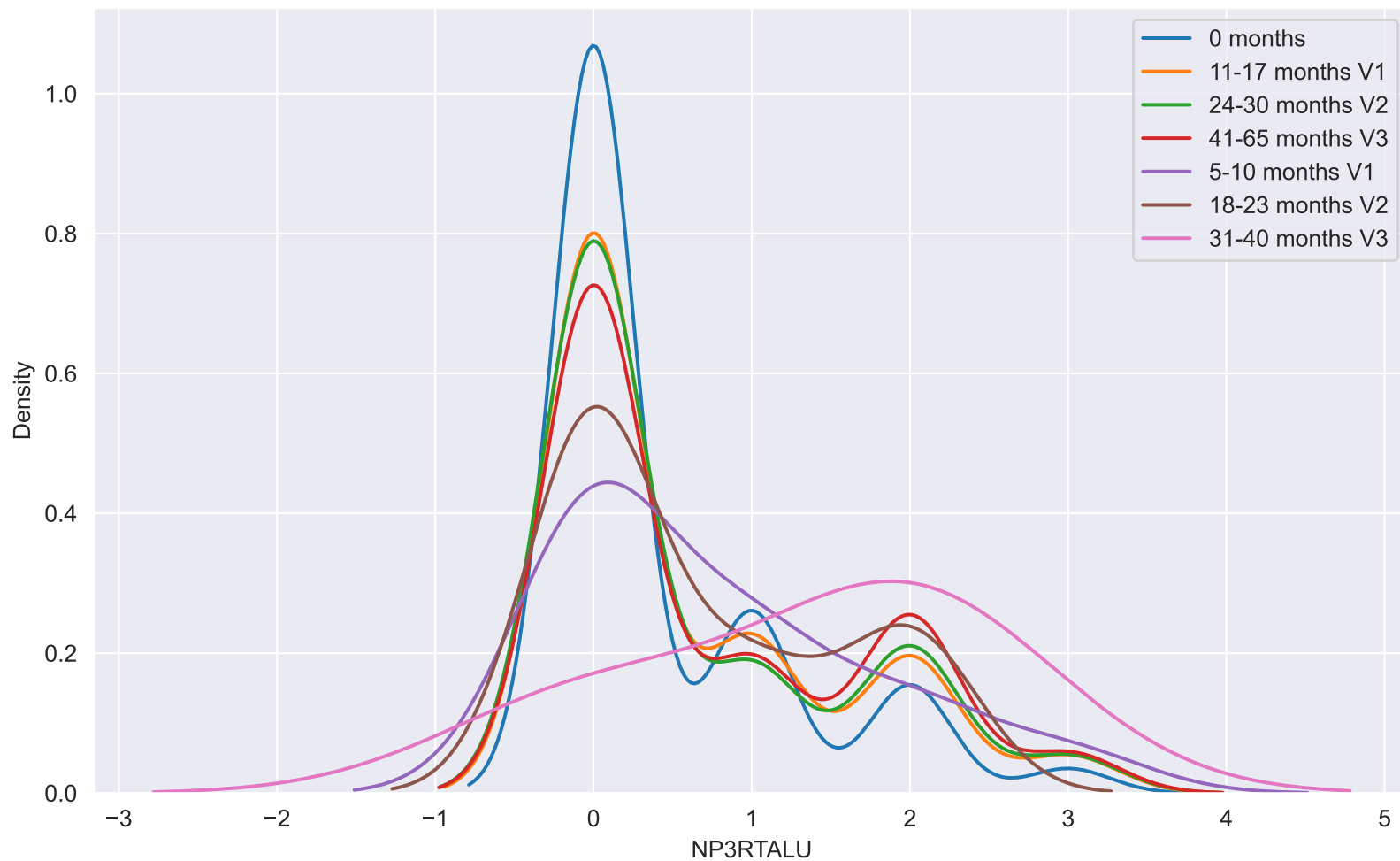
### Probability Density Function (PDF) of NP3KTRML Across Visit Classes



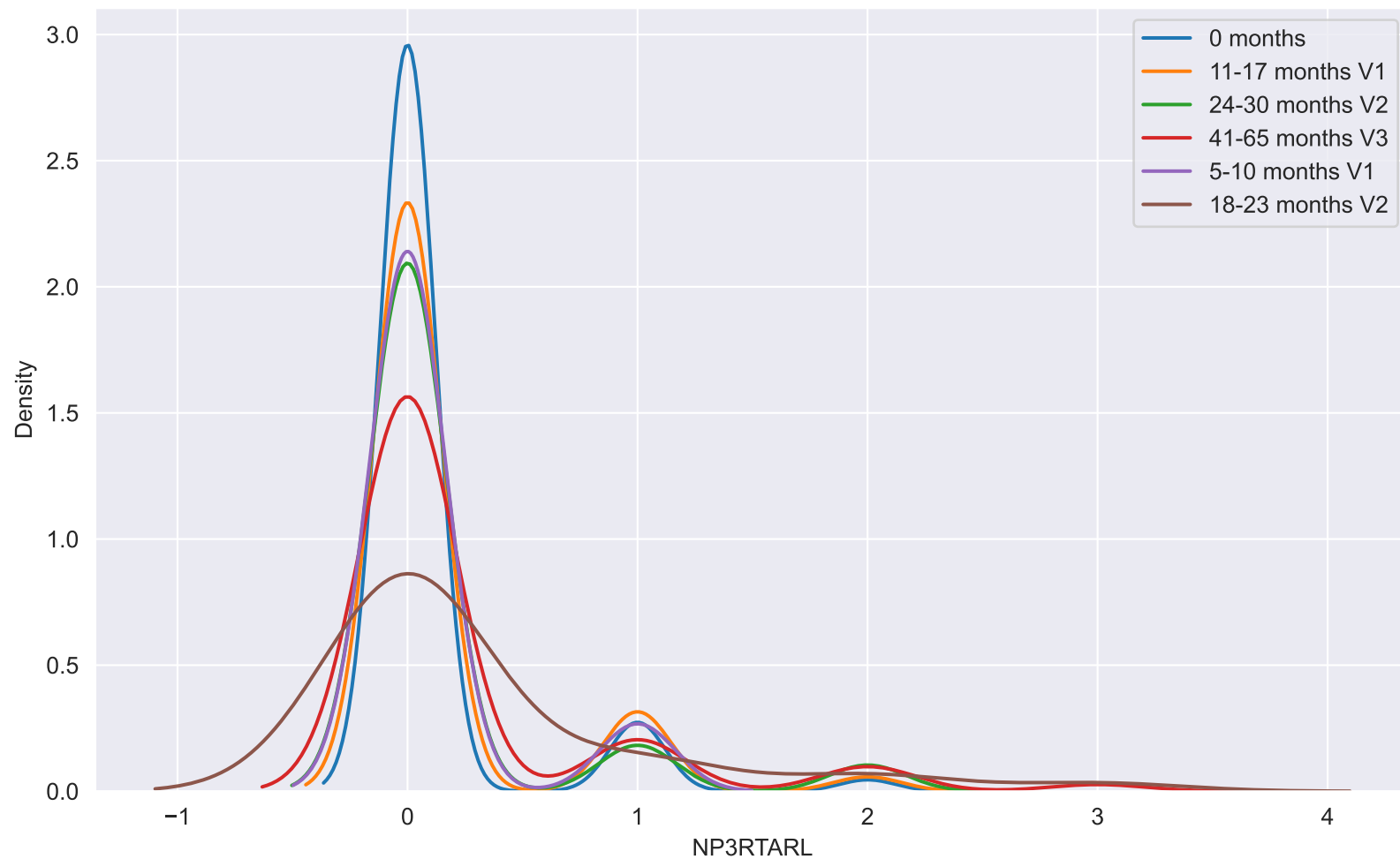
Probability Density Function (PDF) of NP3RTARU Across Visit Classes



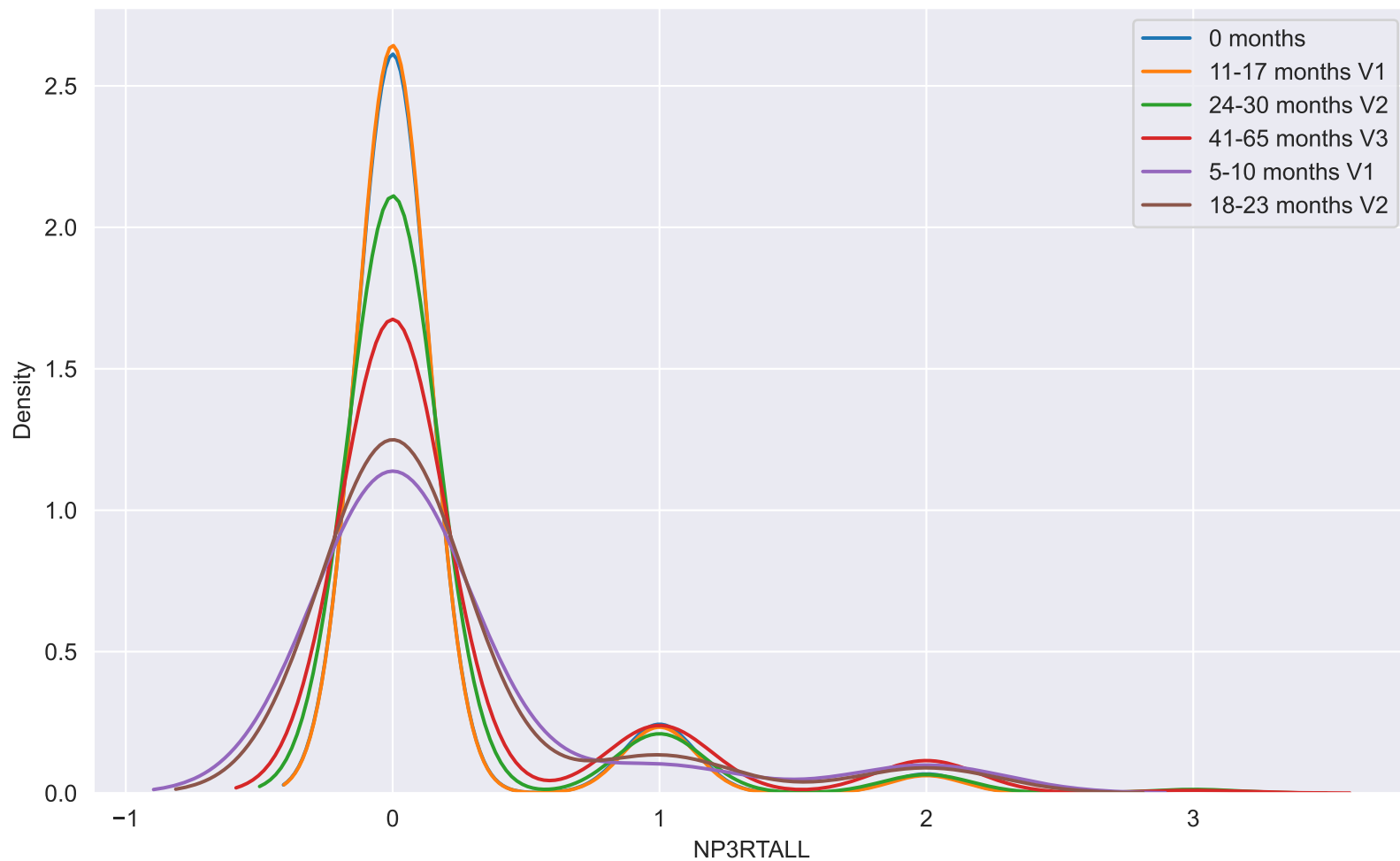
Probability Density Function (PDF) of NP3RTALU Across Visit Classes



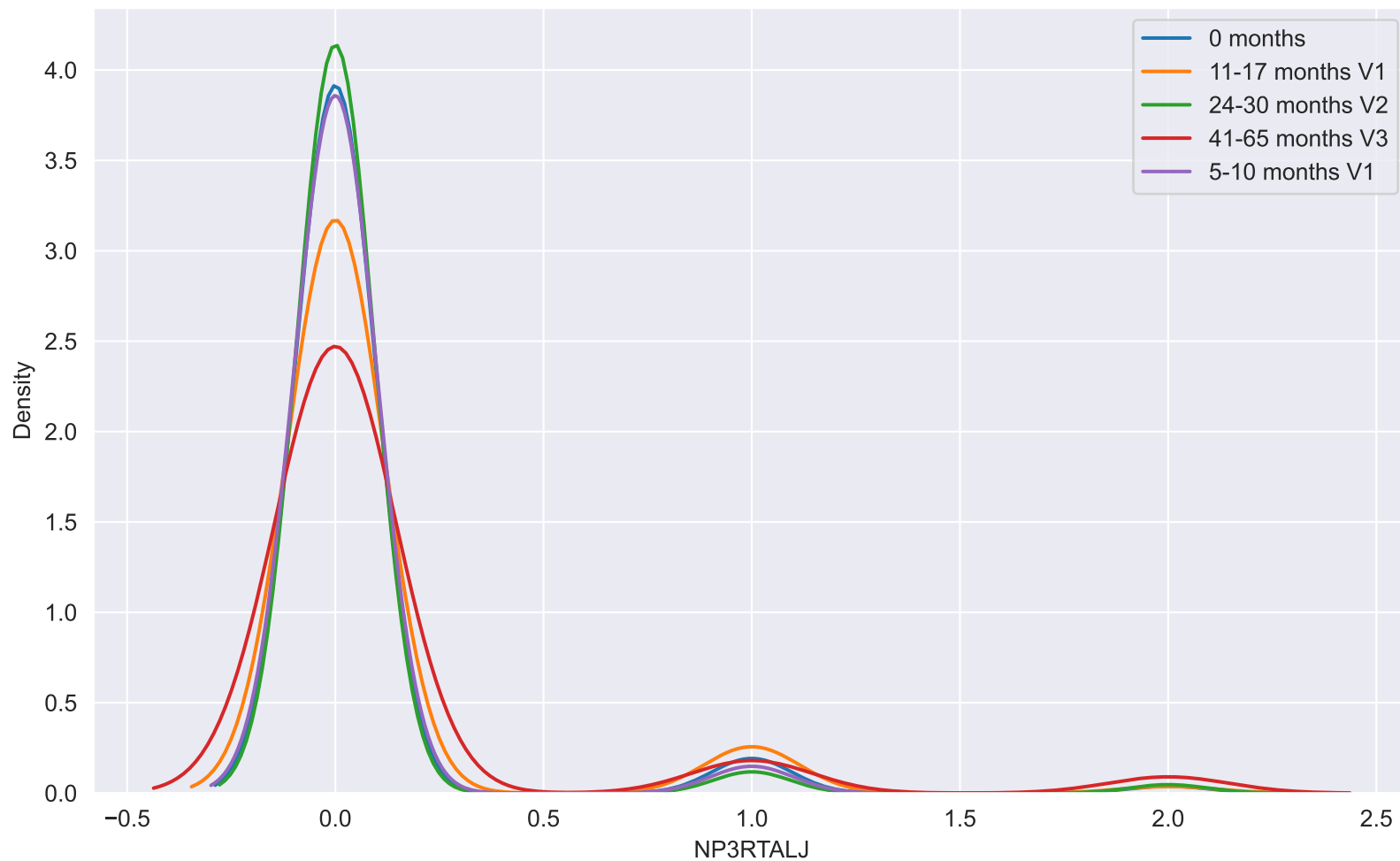
Probability Density Function (PDF) of NP3RTARL Across Visit Classes



Probability Density Function (PDF) of NP3RTALL Across Visit Classes

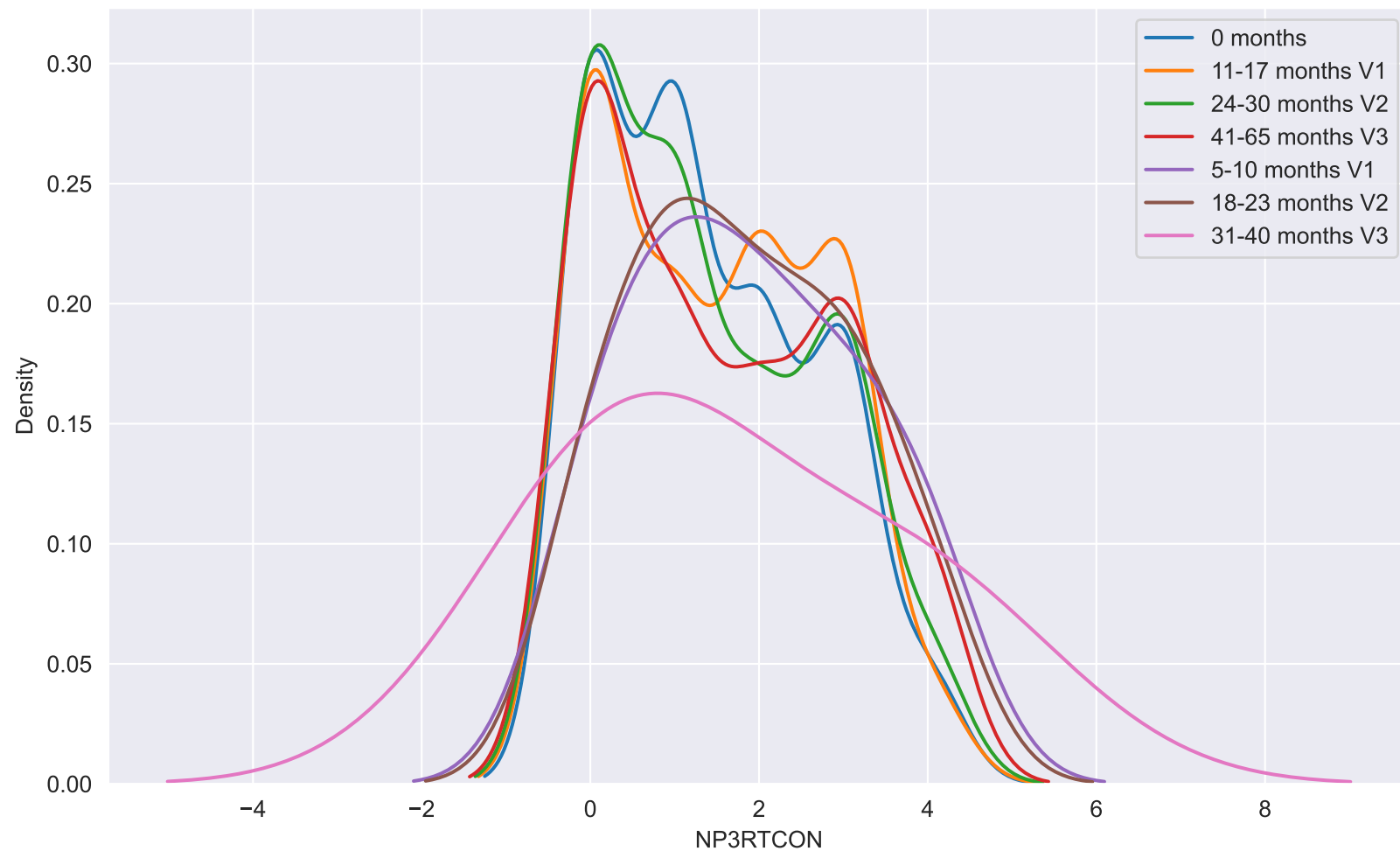


Probability Density Function (PDF) of NP3RTALJ Across Visit Classes

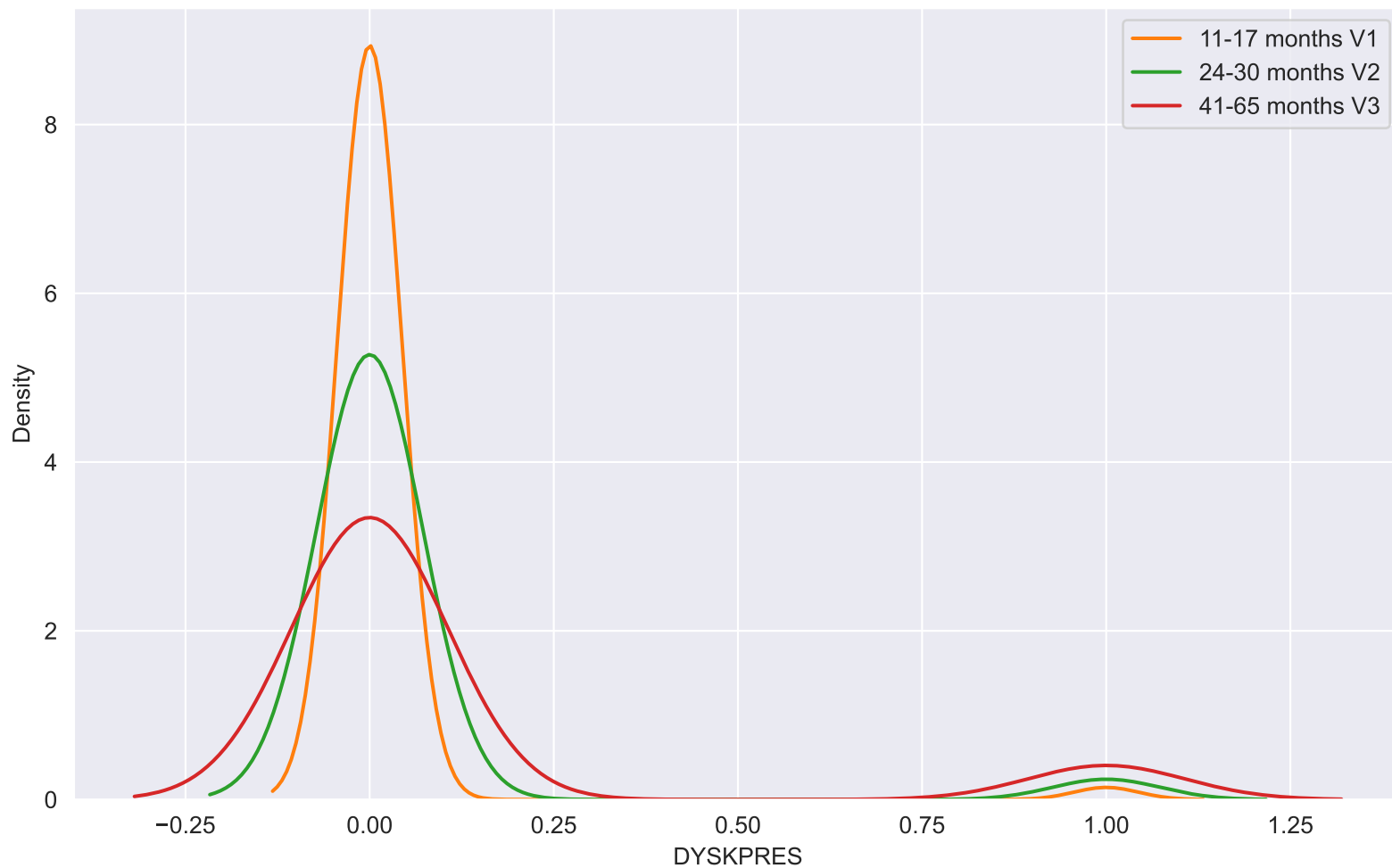




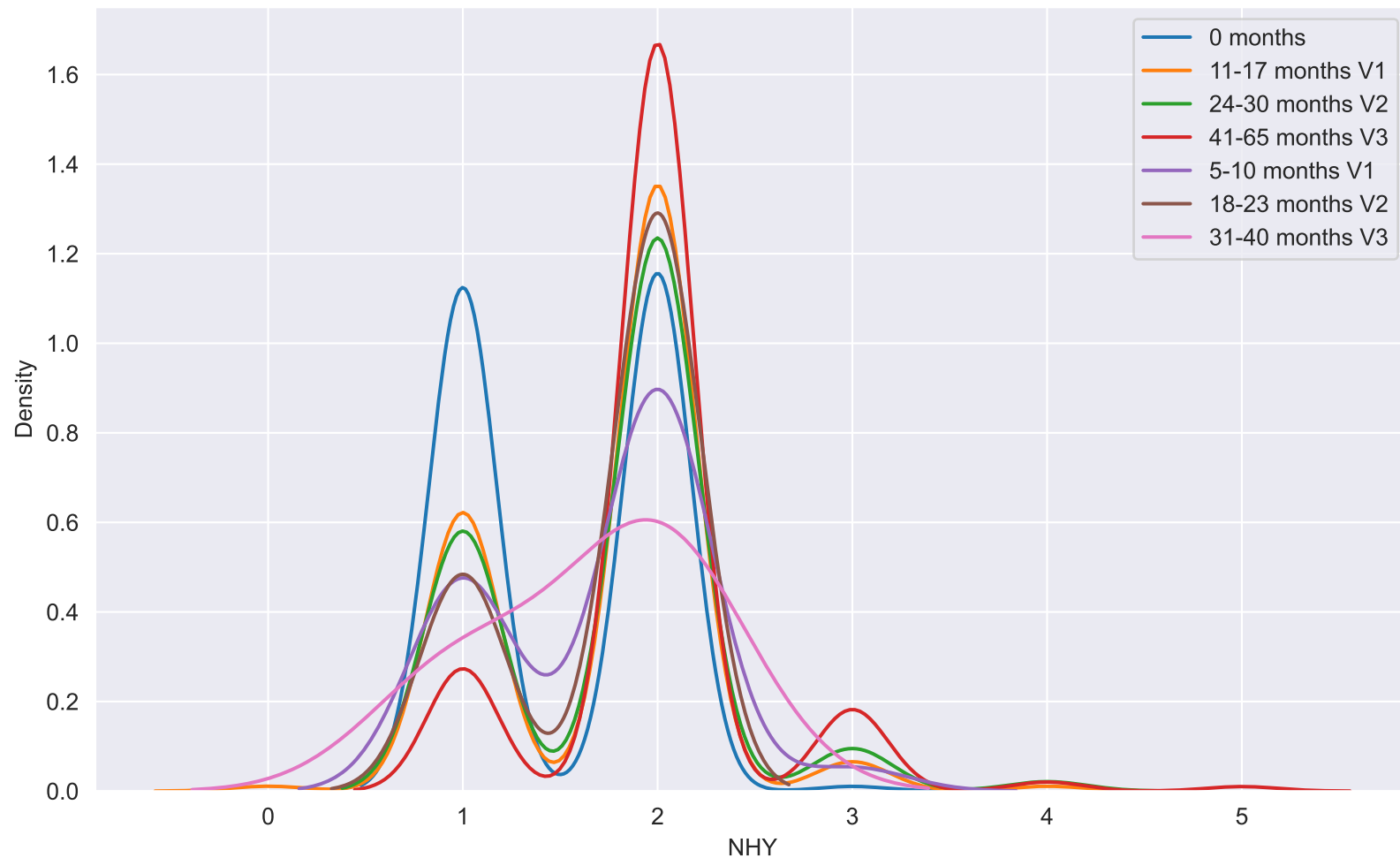
### Probability Density Function (PDF) of NP3RTCON Across Visit Classes



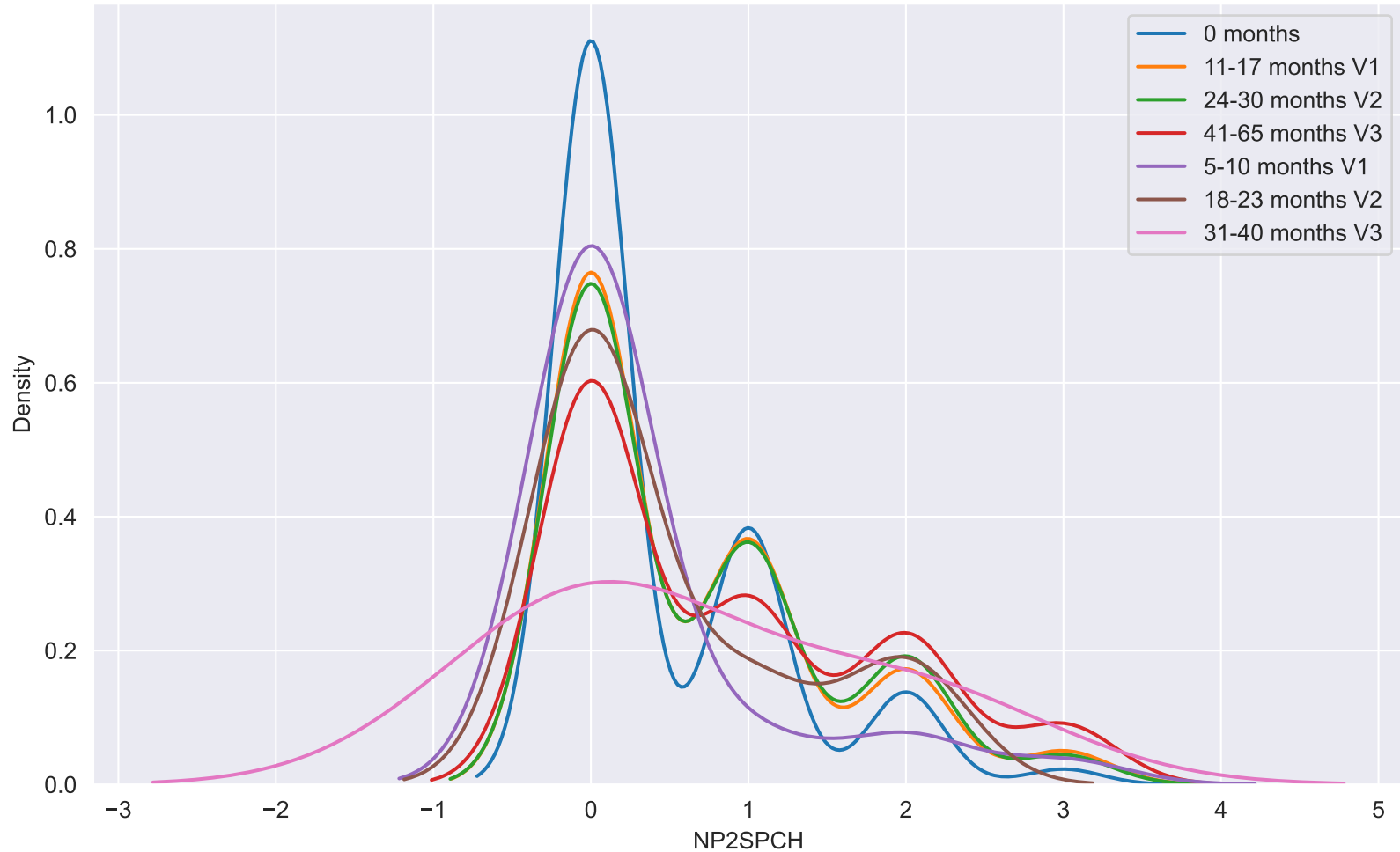
Probability Density Function (PDF) of DYSKPRES Across Visit Classes

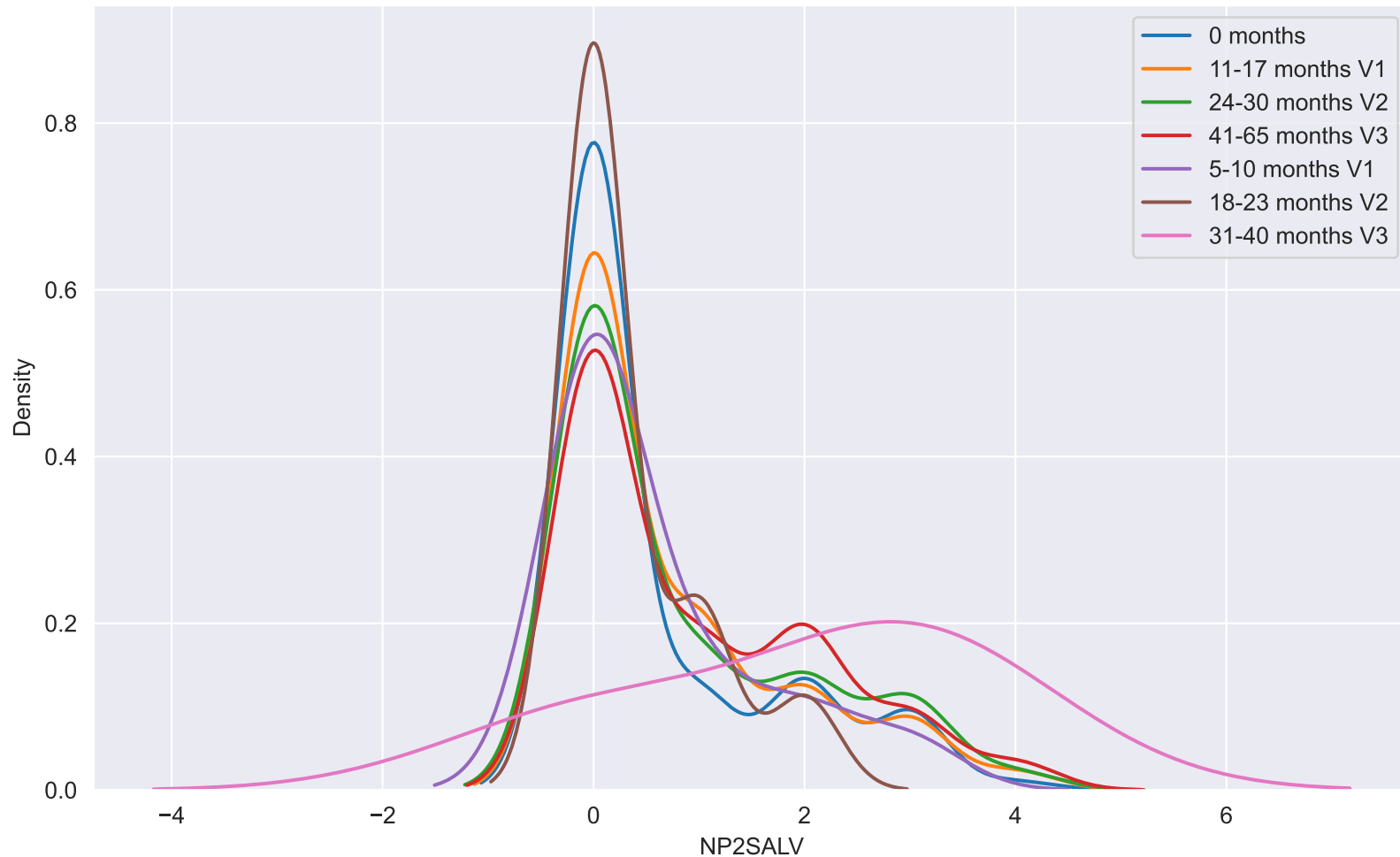


### Probability Density Function (PDF) of NHY Across Visit Classes

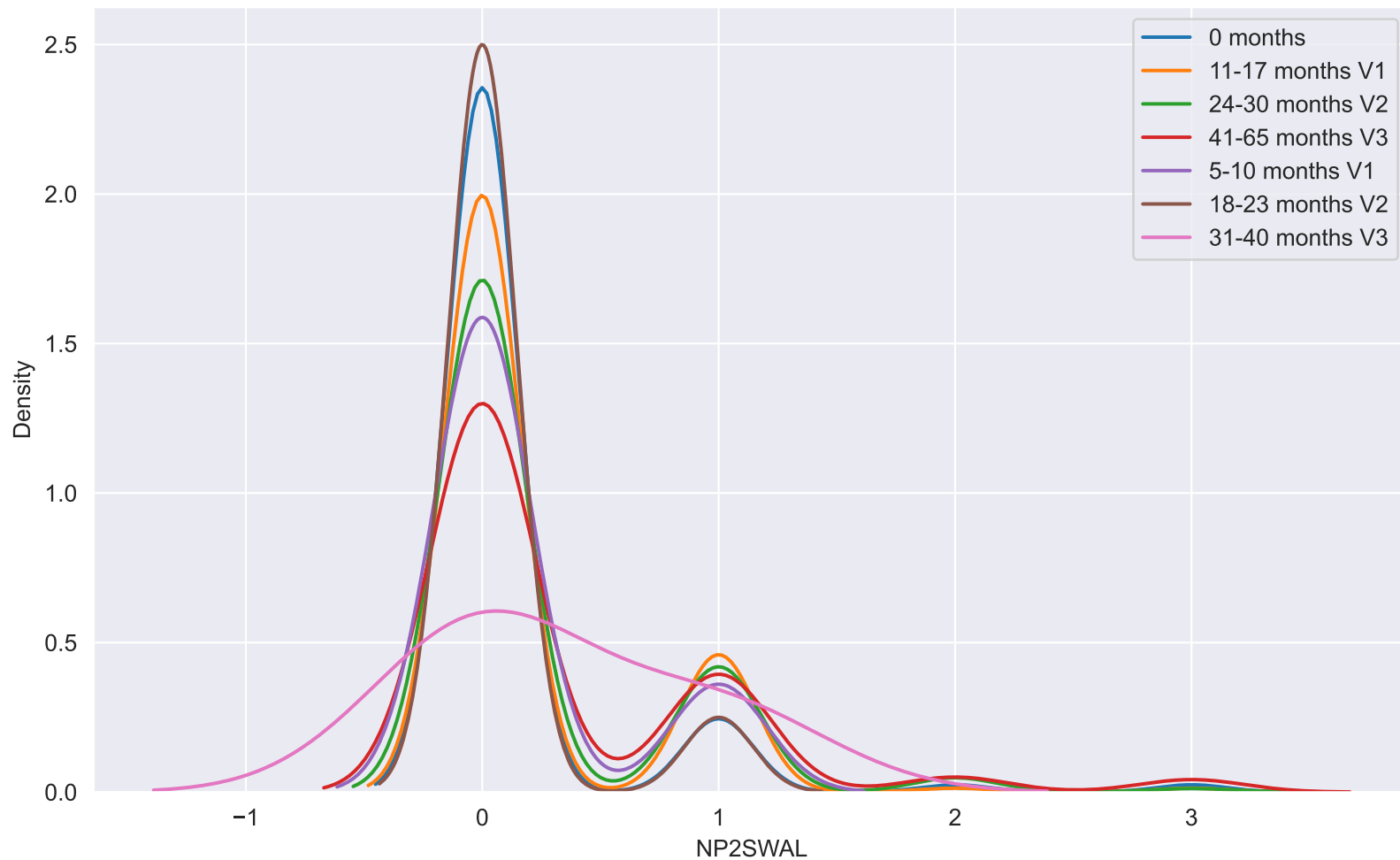


### Probability Density Function (PDF) of NP2SPCH Across Visit Classes

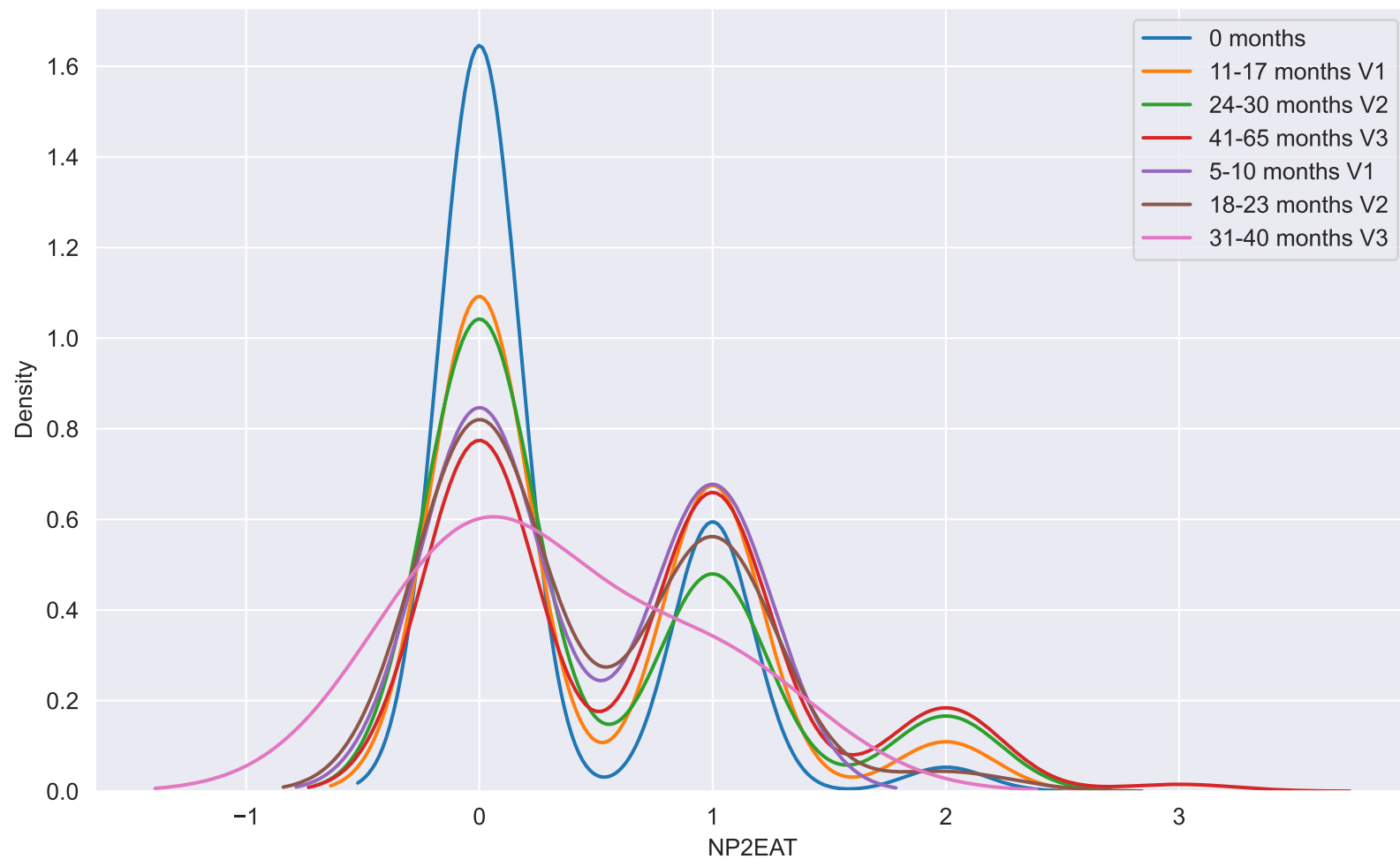




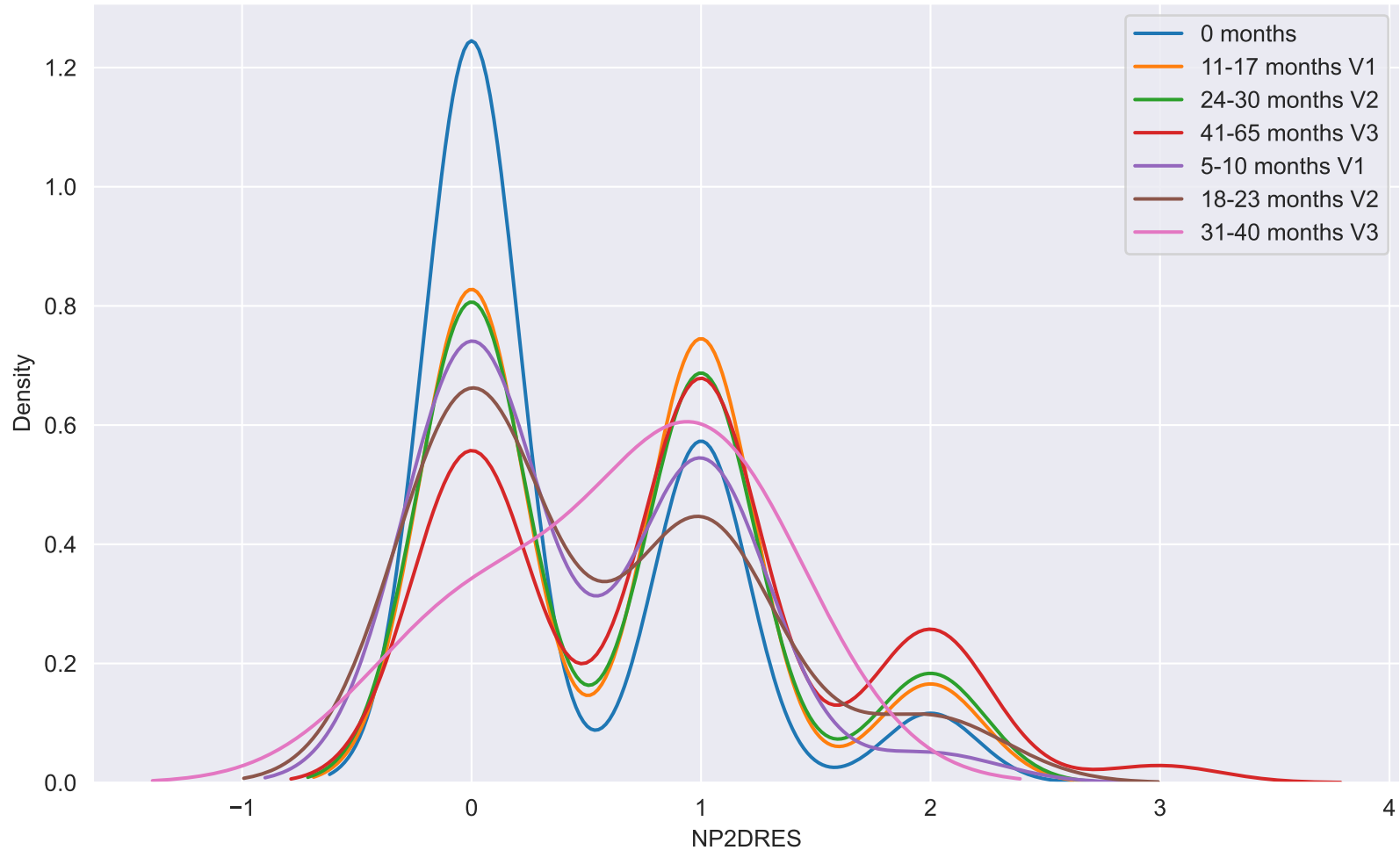
### Probability Density Function (PDF) of NP2SWAL Across Visit Classes



Probability Density Function (PDF) of NP2EAT Across Visit Classes

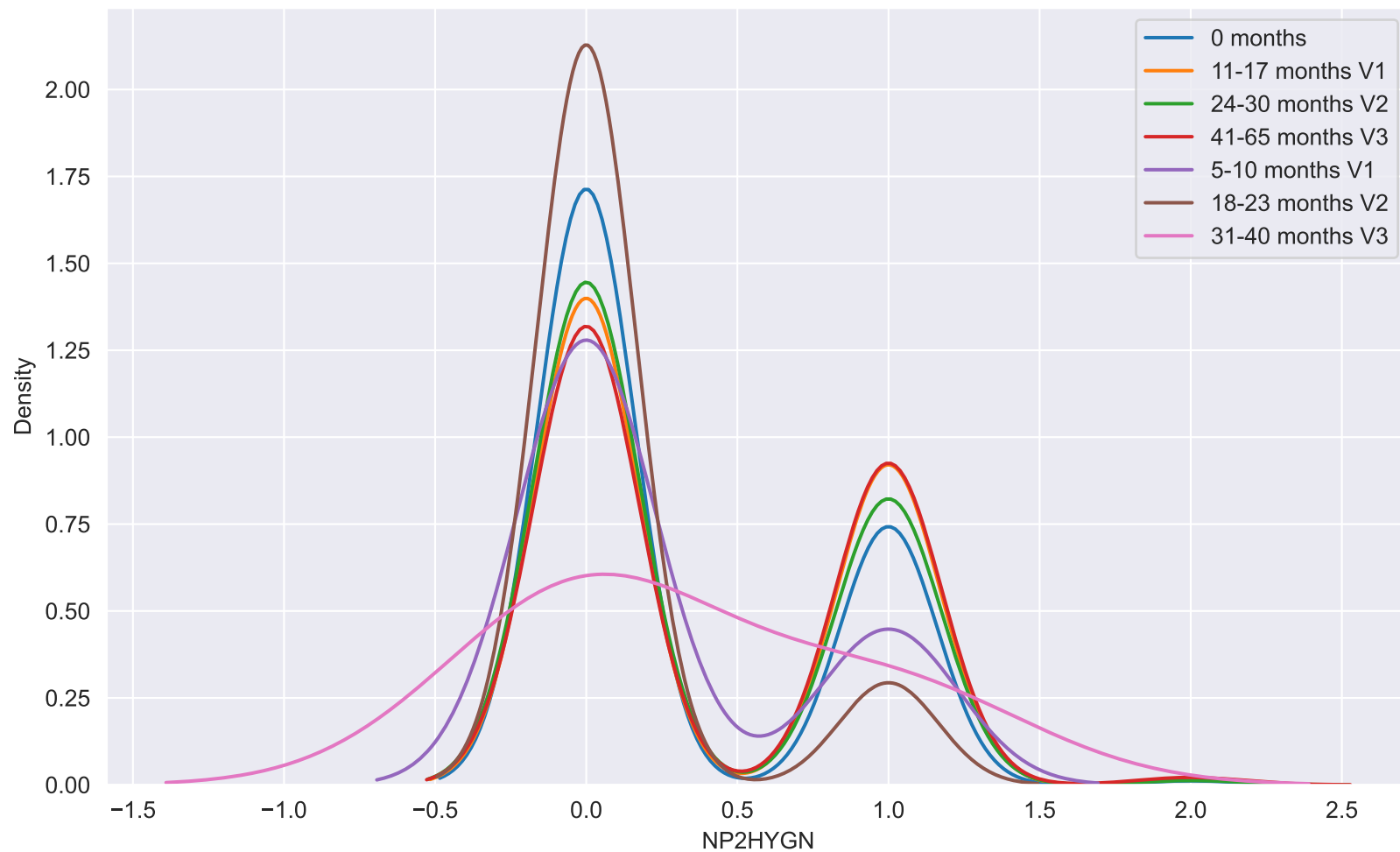


Probability Density Function (PDF) of NP2DRES Across Visit Classes

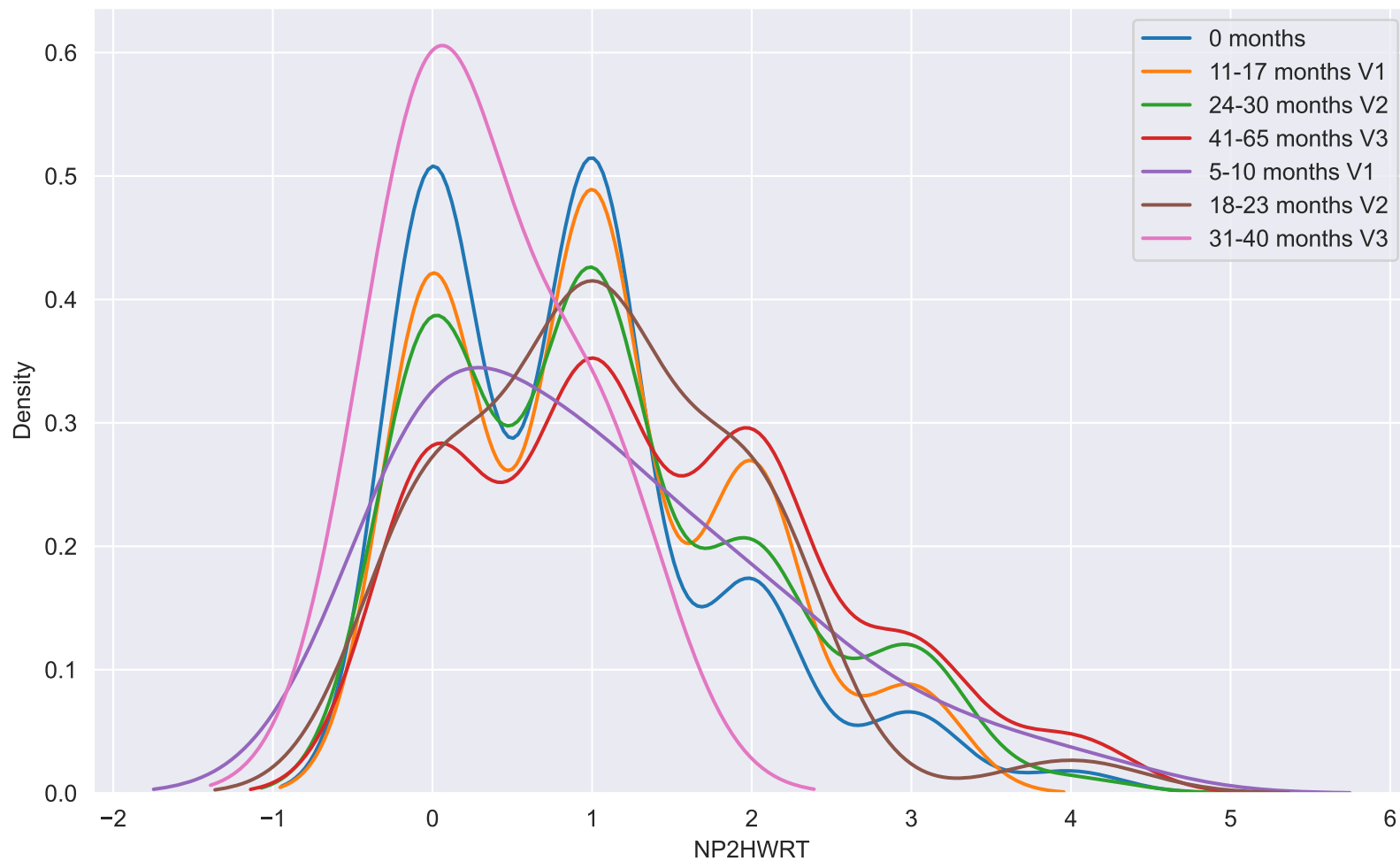




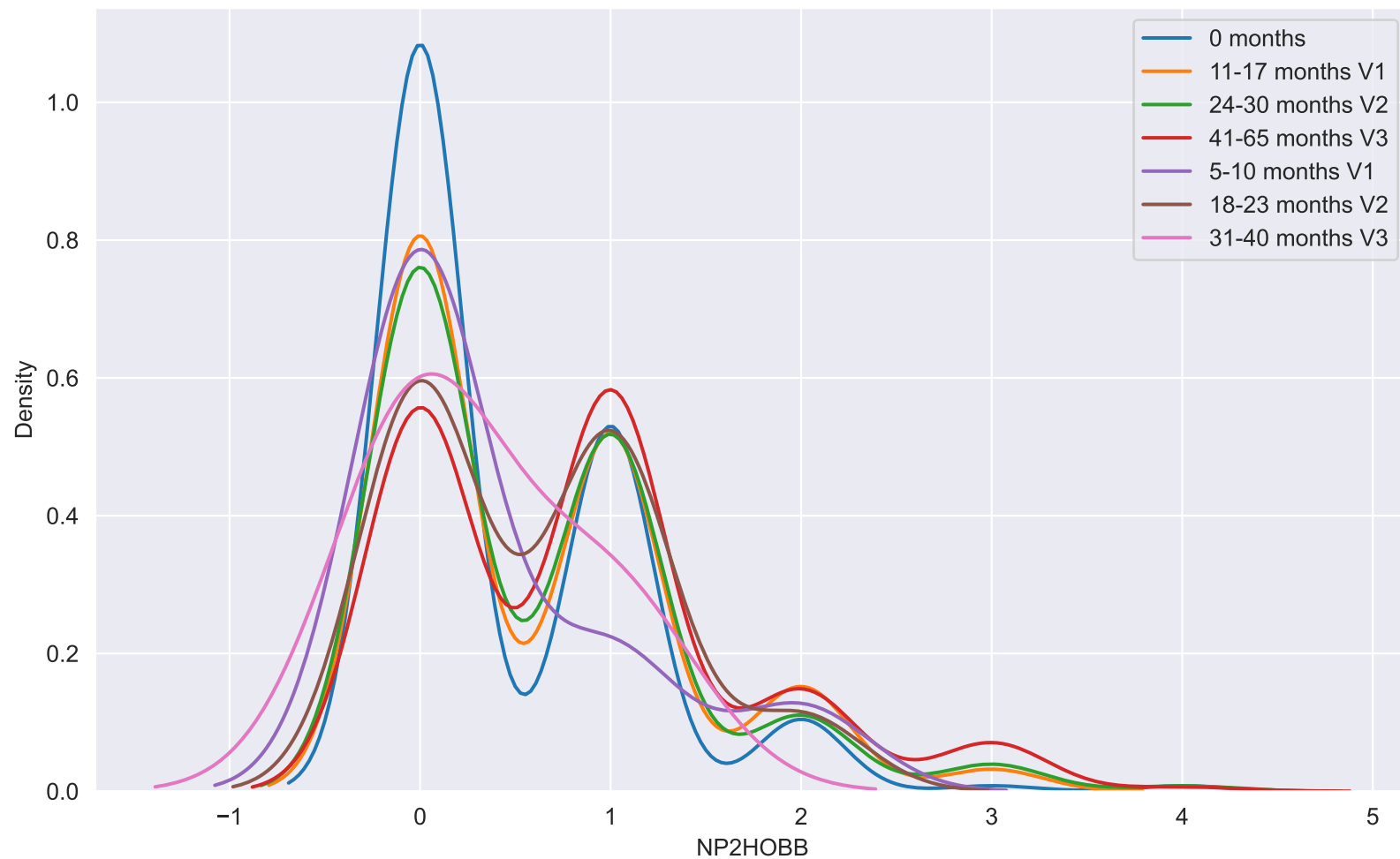
### Probability Density Function (PDF) of NP2HYGN Across Visit Classes



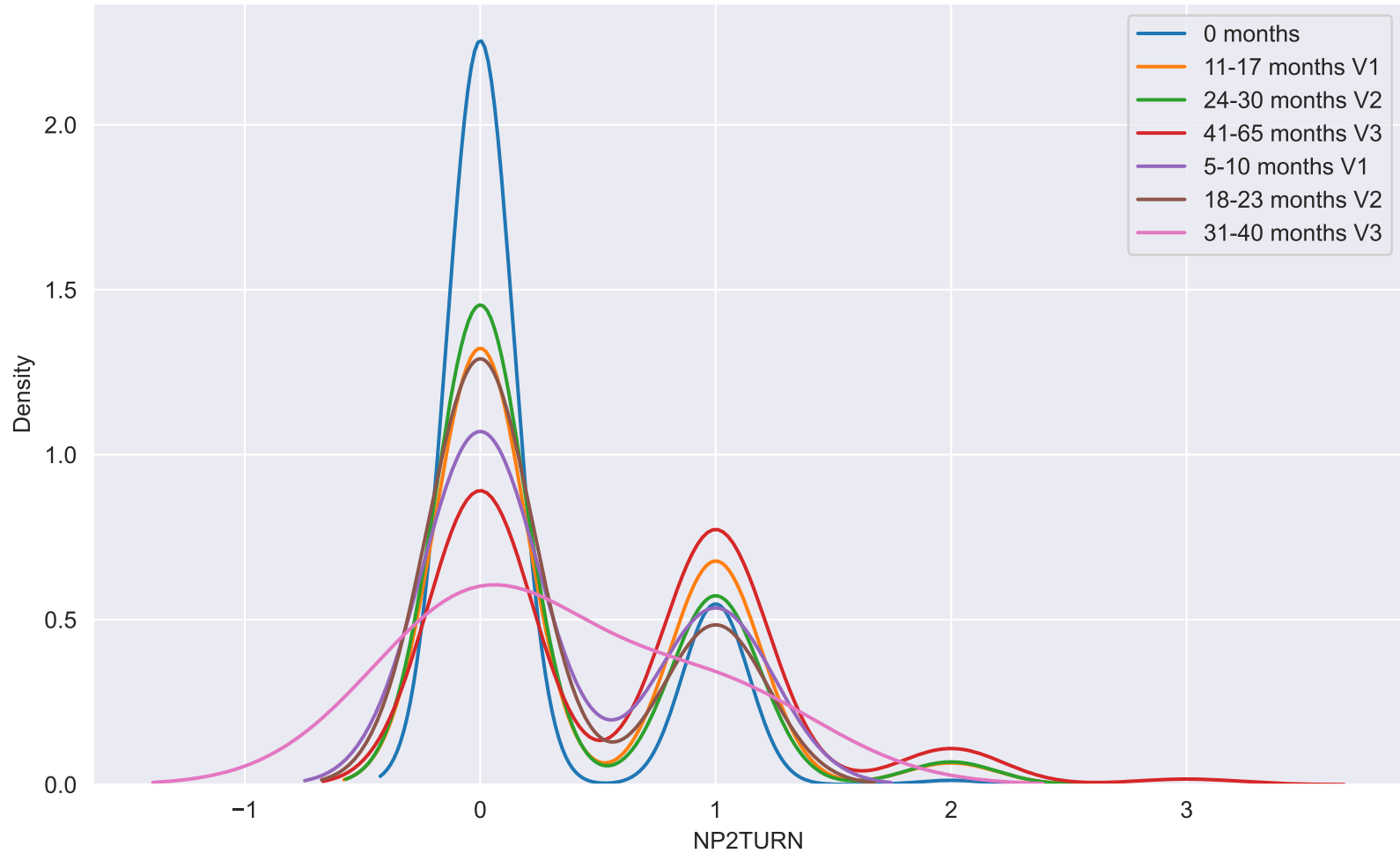
Probability Density Function (PDF) of NP2HWRT Across Visit Classes



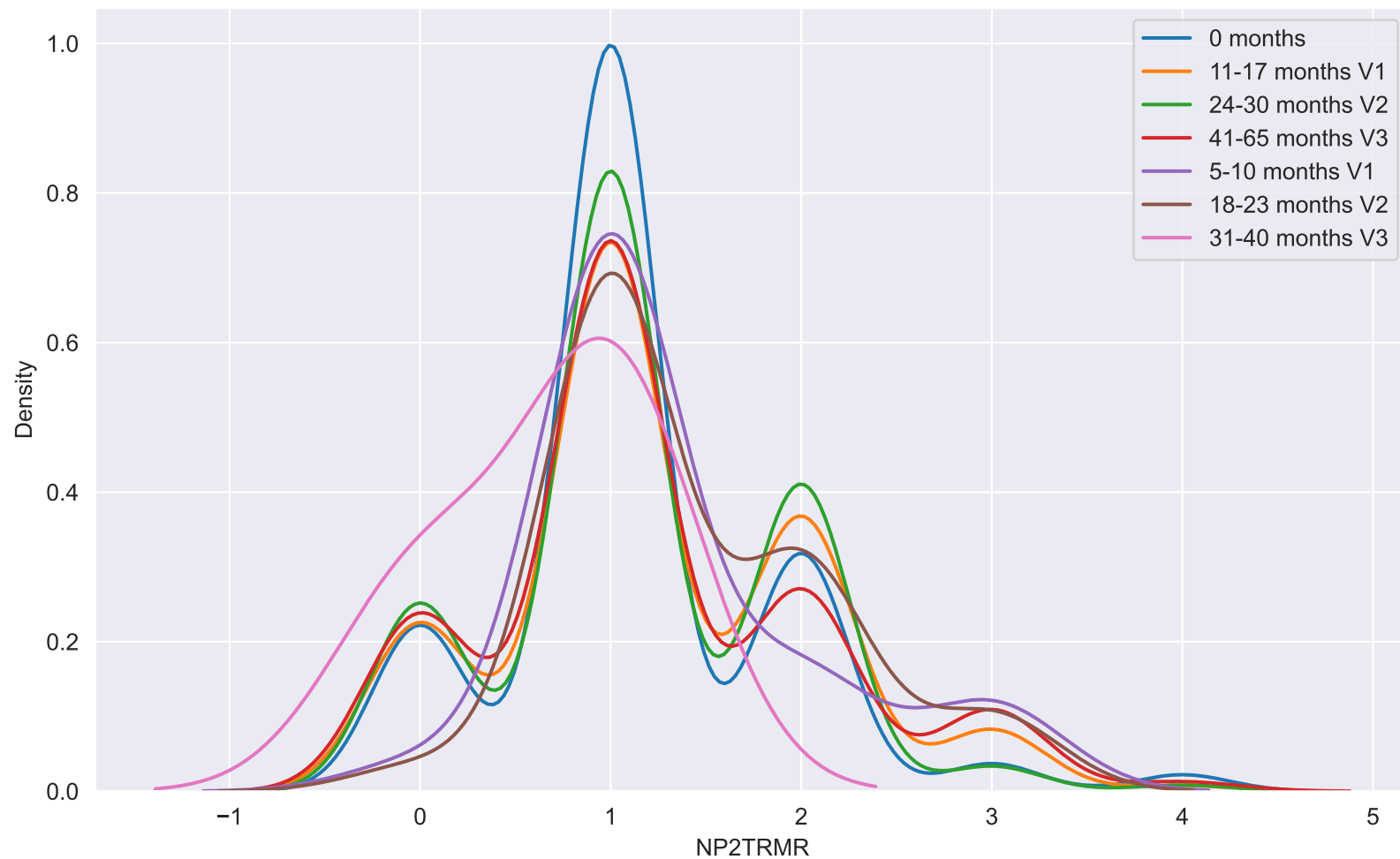
Probability Density Function (PDF) of NP2HOBB Across Visit Classes



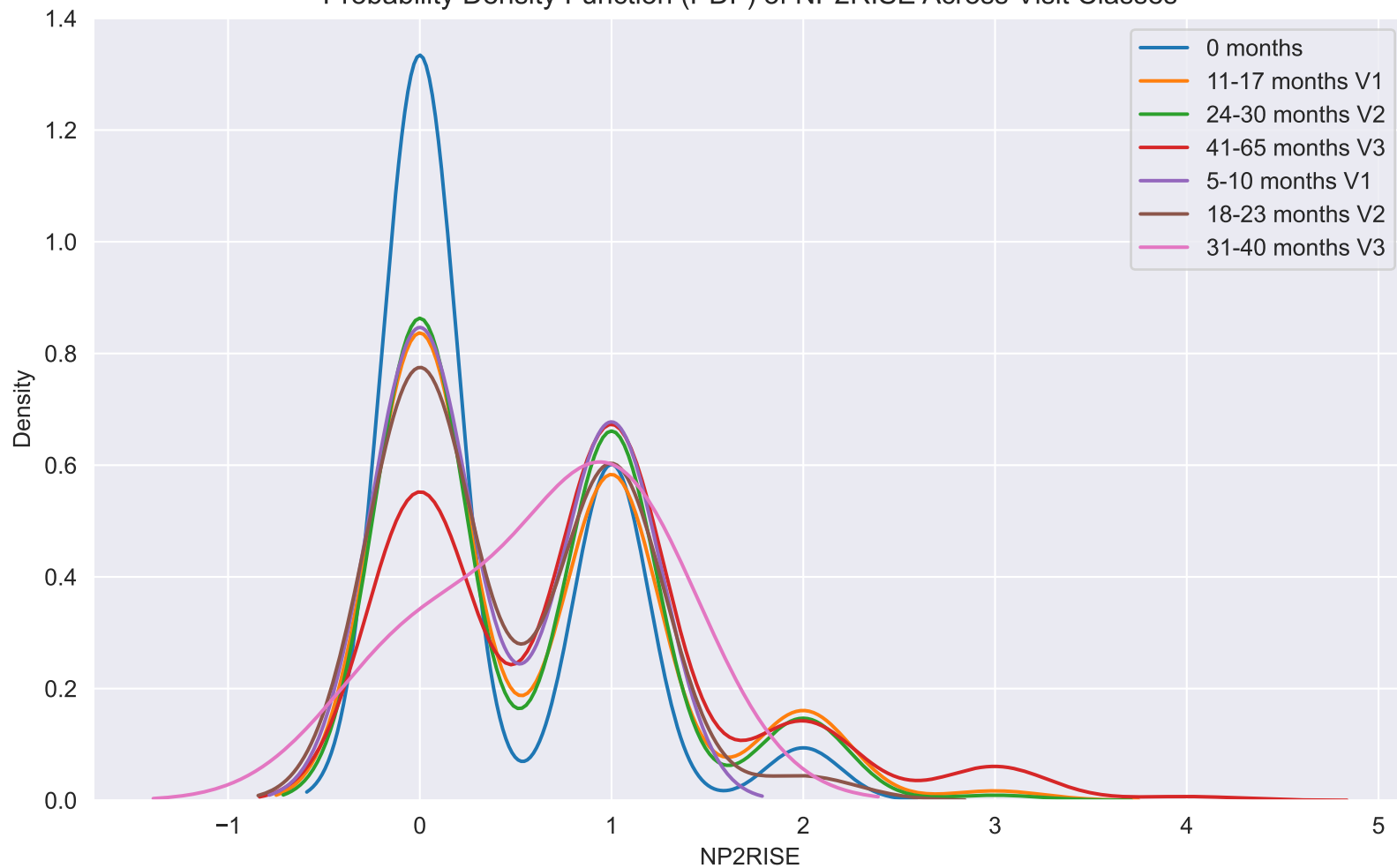
### Probability Density Function (PDF) of NP2TURN Across Visit Classes



Probability Density Function (PDF) of NP2TRMR Across Visit Classes



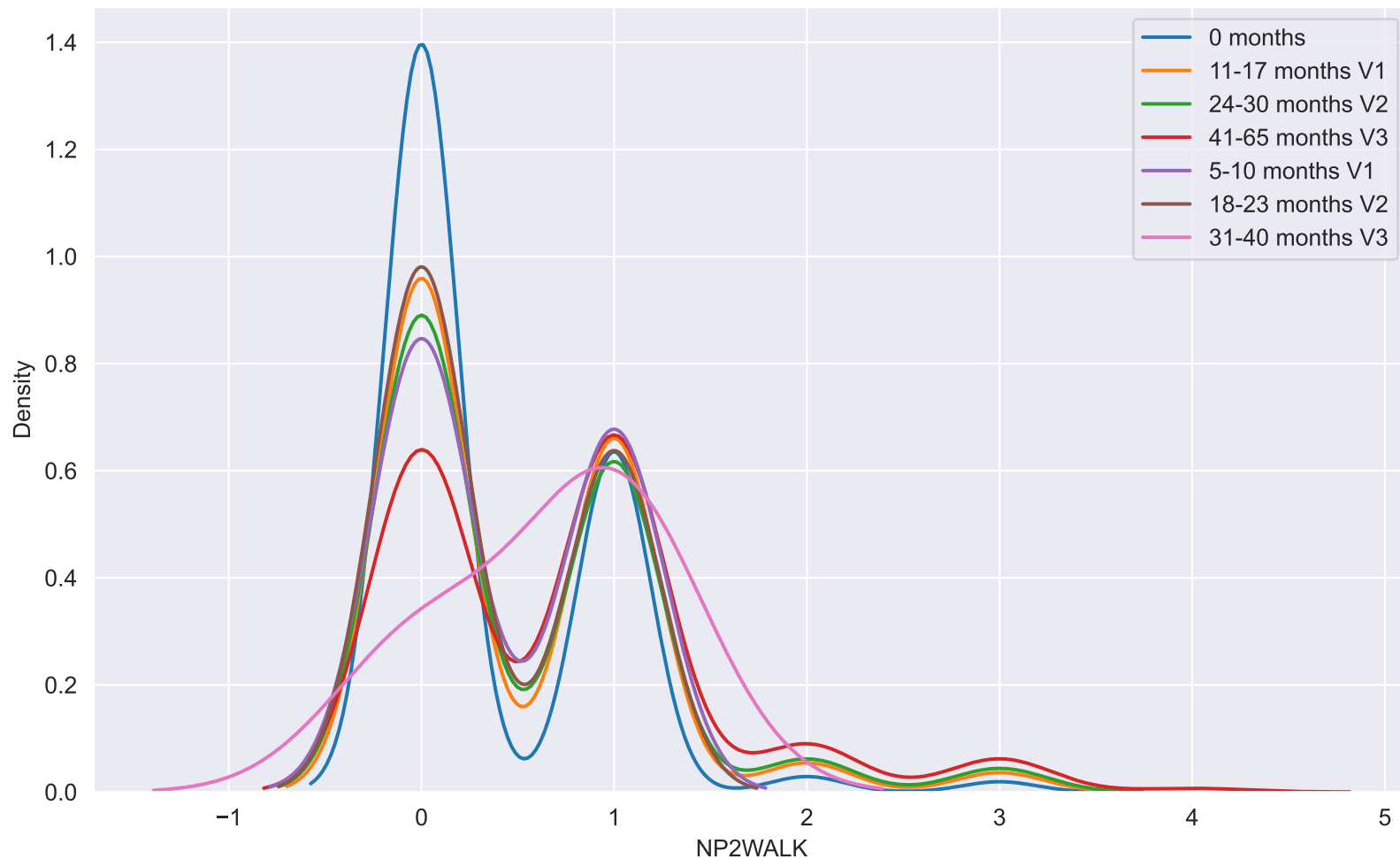
Probability Density Function (PDF) of NP2RISE Across Visit Classes



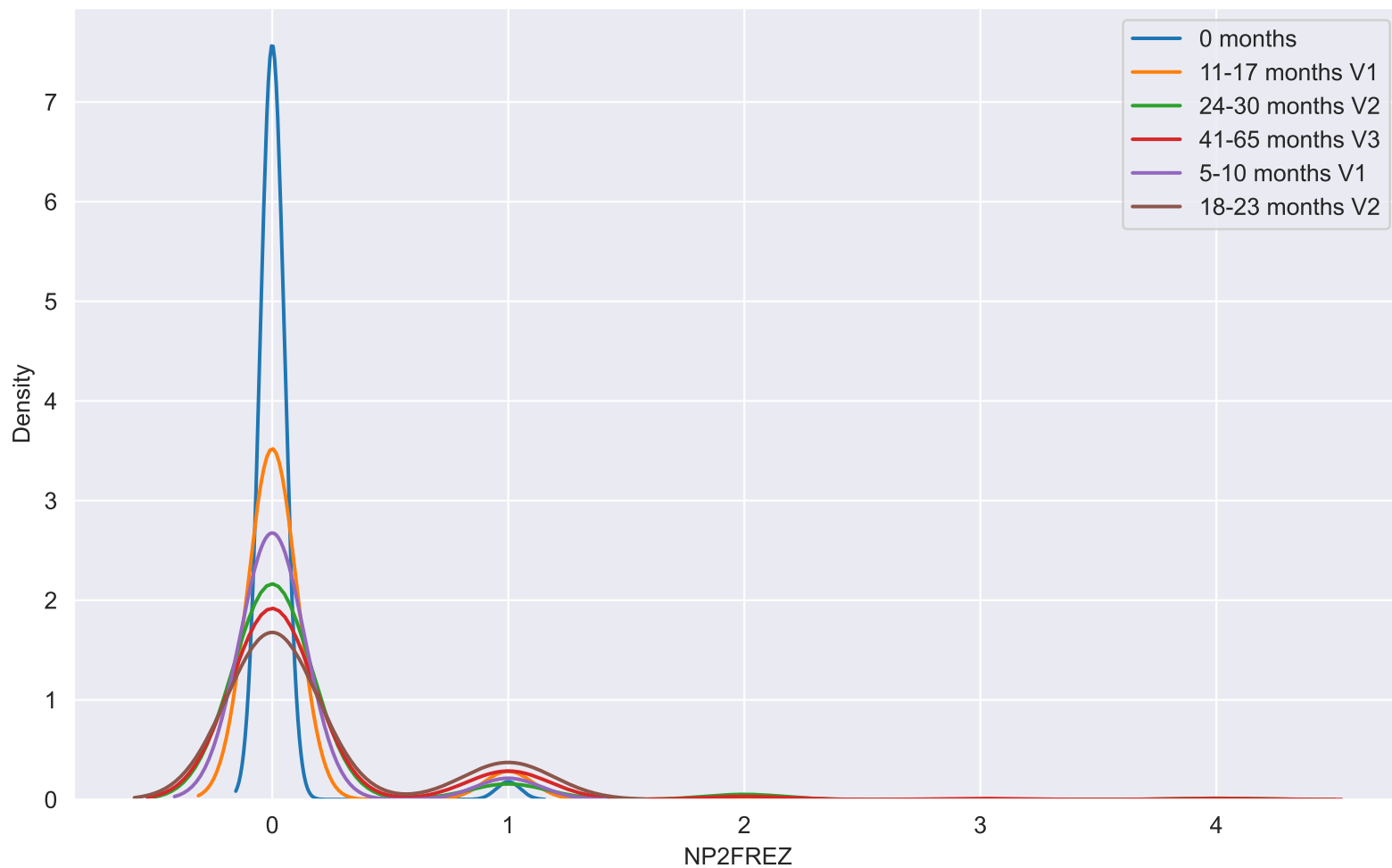
The graph displays the distribution of NP2WALK scores for various age groups and conditions. The x-axis represents the NP2WALK score, ranging from -1 to 5. The y-axis represents the density of the distribution. The legend identifies the following series:

- 0 months (blue line)
- 11-17 months V1 (orange line)
- 24-30 months V2 (green line)
- 41-65 months V3 (red line)
- 5-10 months V1 (purple line)
- 18-23 months V2 (brown line)
- 31-40 months V3 (pink line)

The distributions show a primary peak around 0 and a secondary peak around 1. The 0 months distribution (blue) has the highest peak at 0. The 31-40 months V3 distribution (pink) is the broadest and has a more pronounced secondary peak around 1. The distributions for the other age groups and conditions are clustered between the 0 months and 31-40 months V3 distributions.

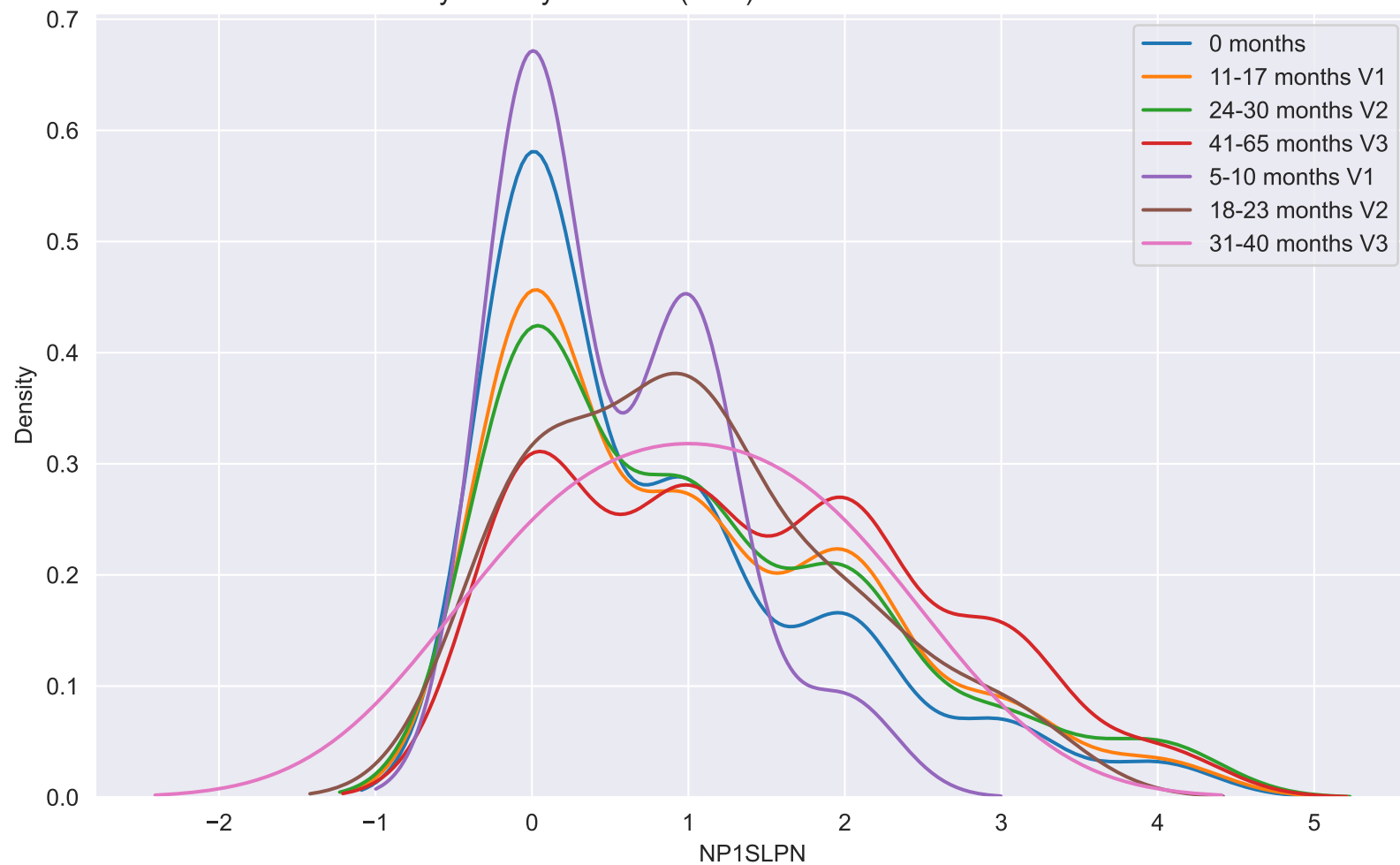


Probability Density Function (PDF) of NP2FREZ Across Visit Classes

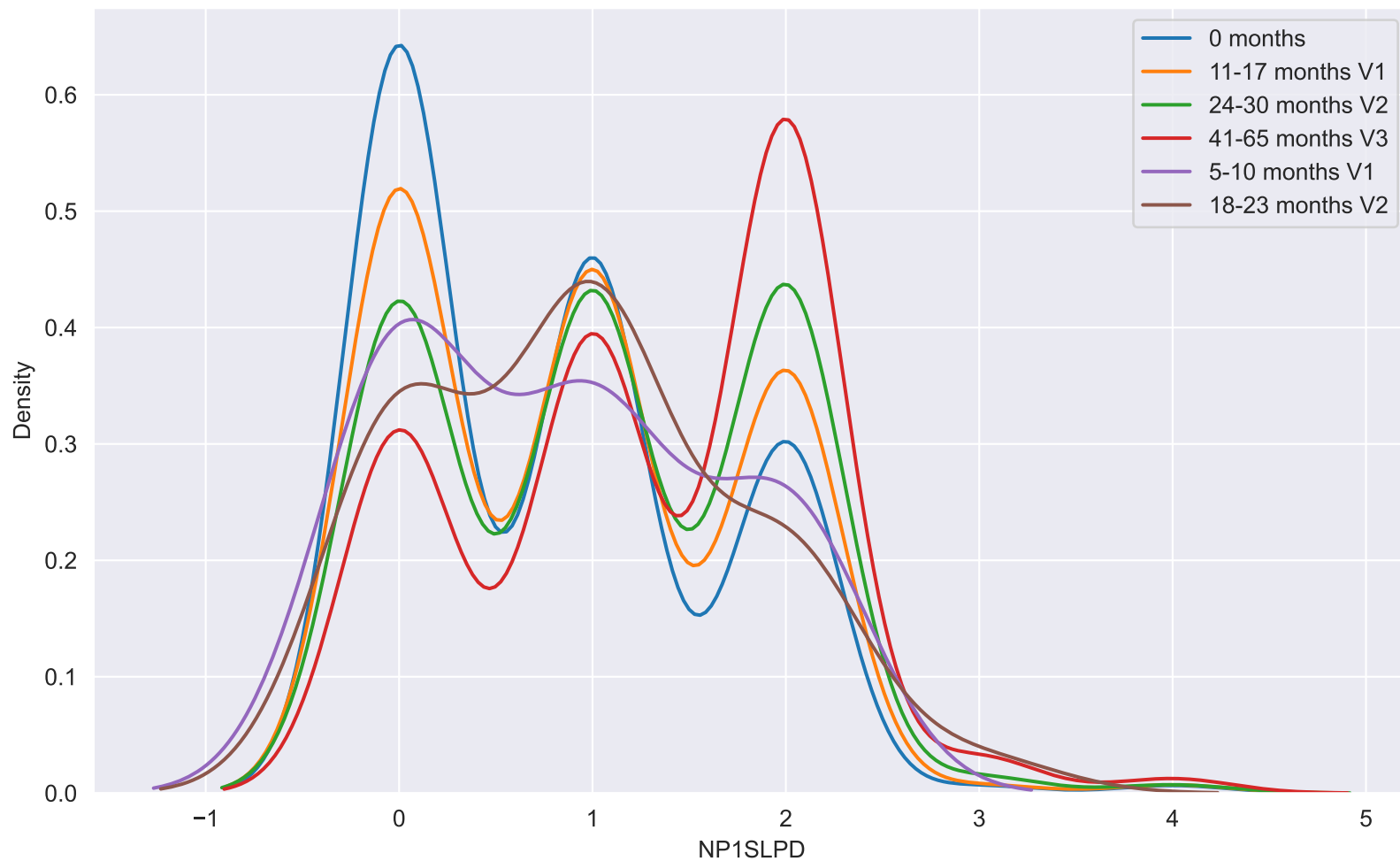




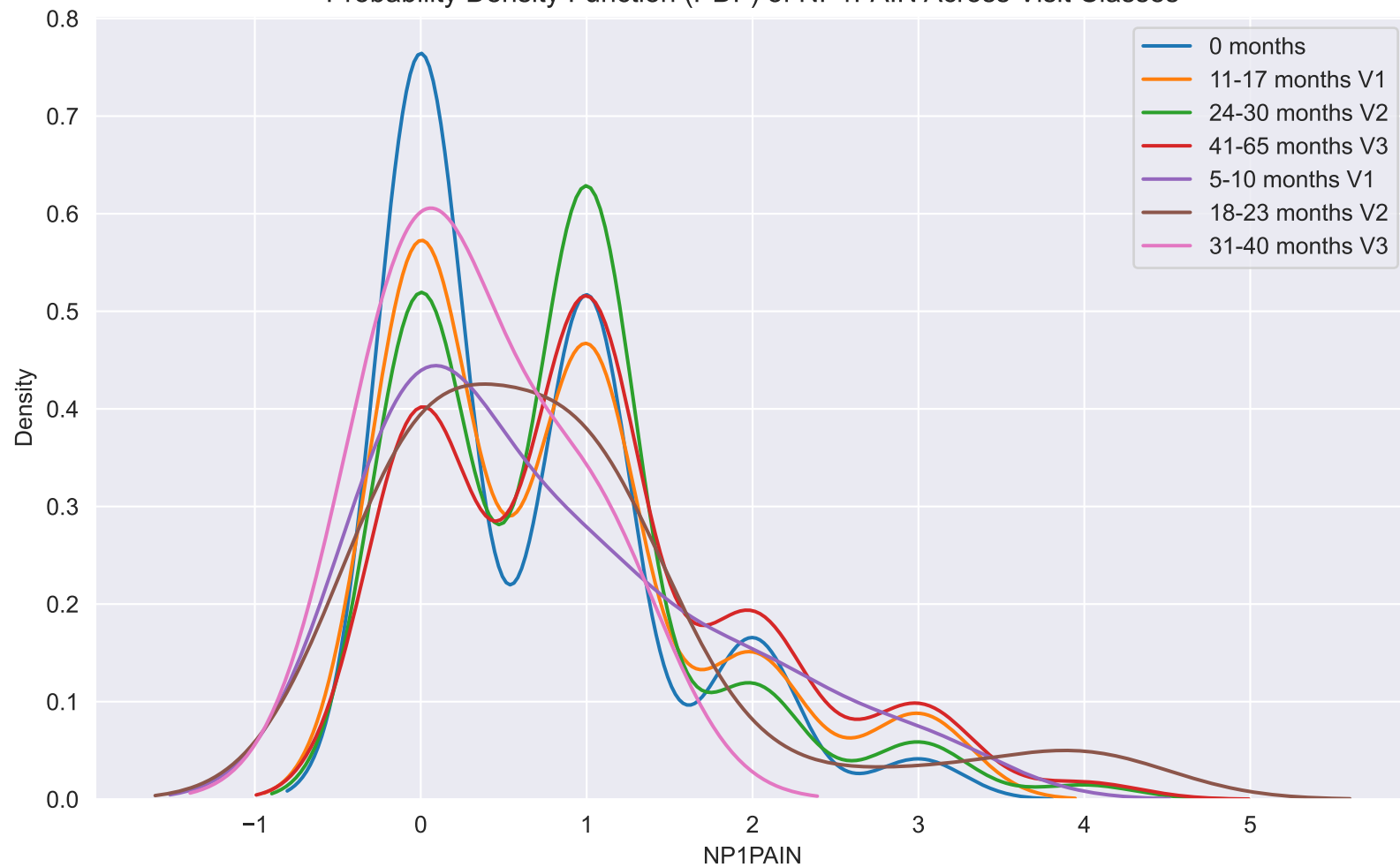
### Probability Density Function (PDF) of NP1SLPN Across Visit Classes



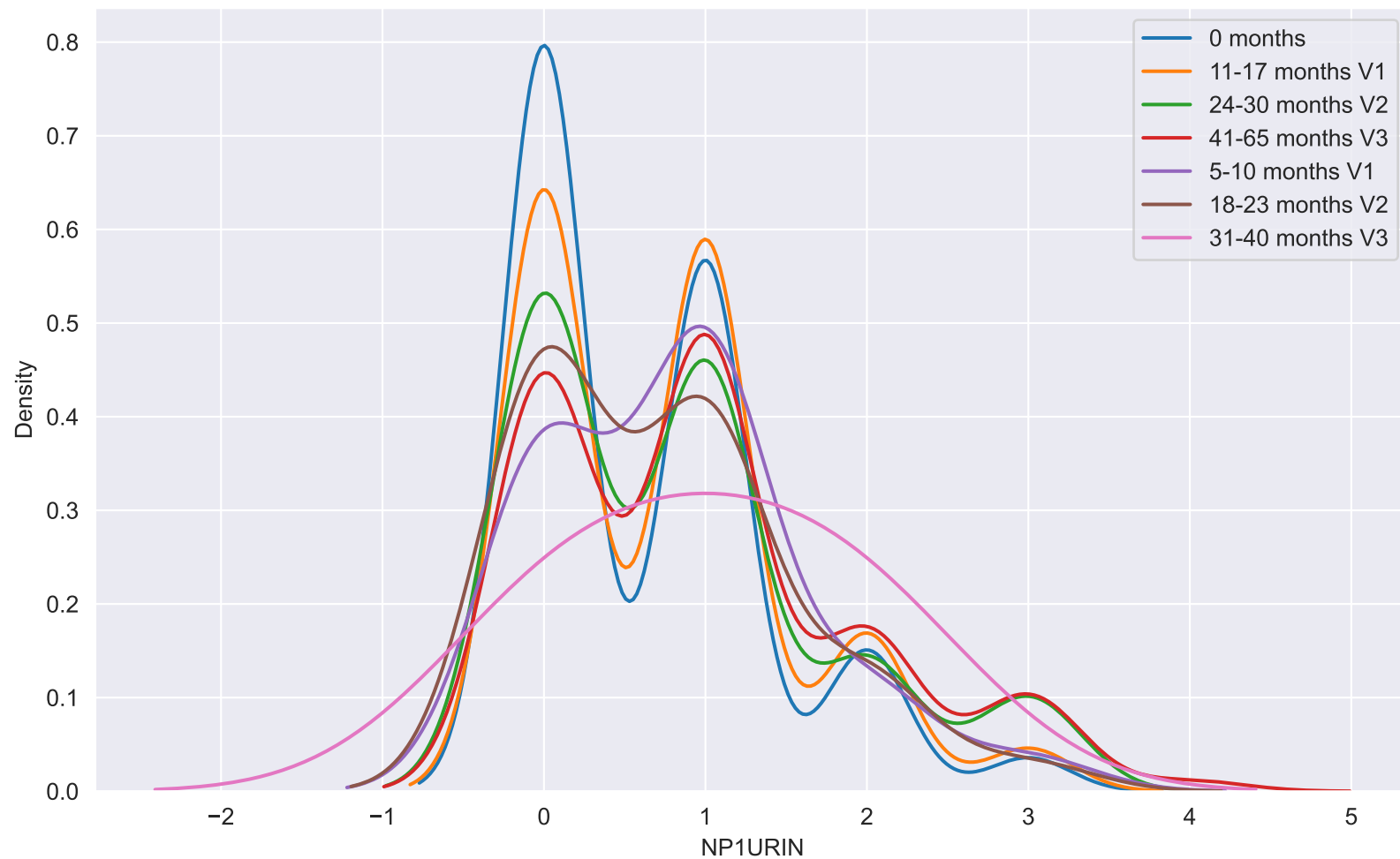
Probability Density Function (PDF) of NP1SLPD Across Visit Classes



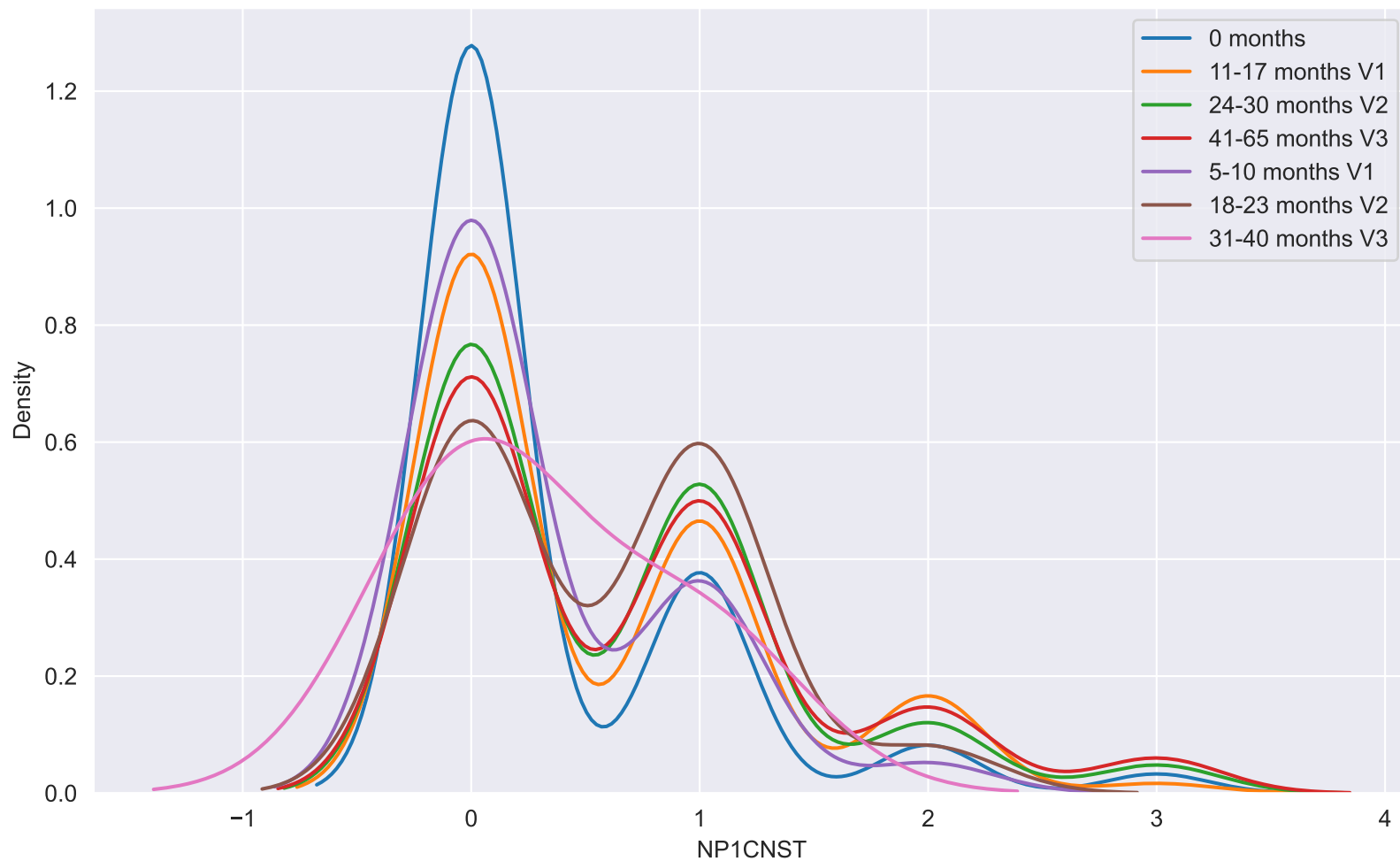
Probability Density Function (PDF) of NP1PAIN Across Visit Classes



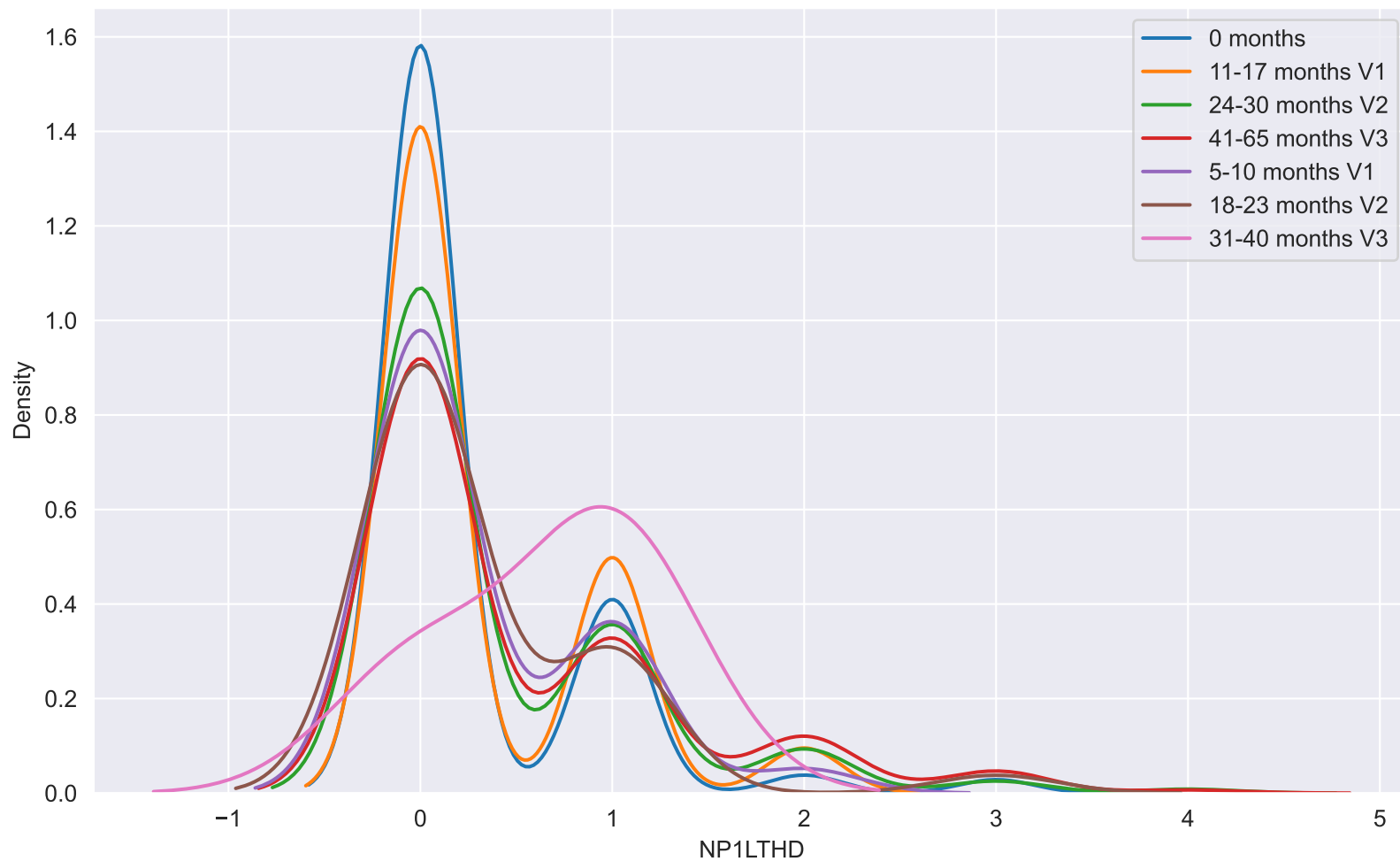
### Probability Density Function (PDF) of NP1URIN Across Visit Classes



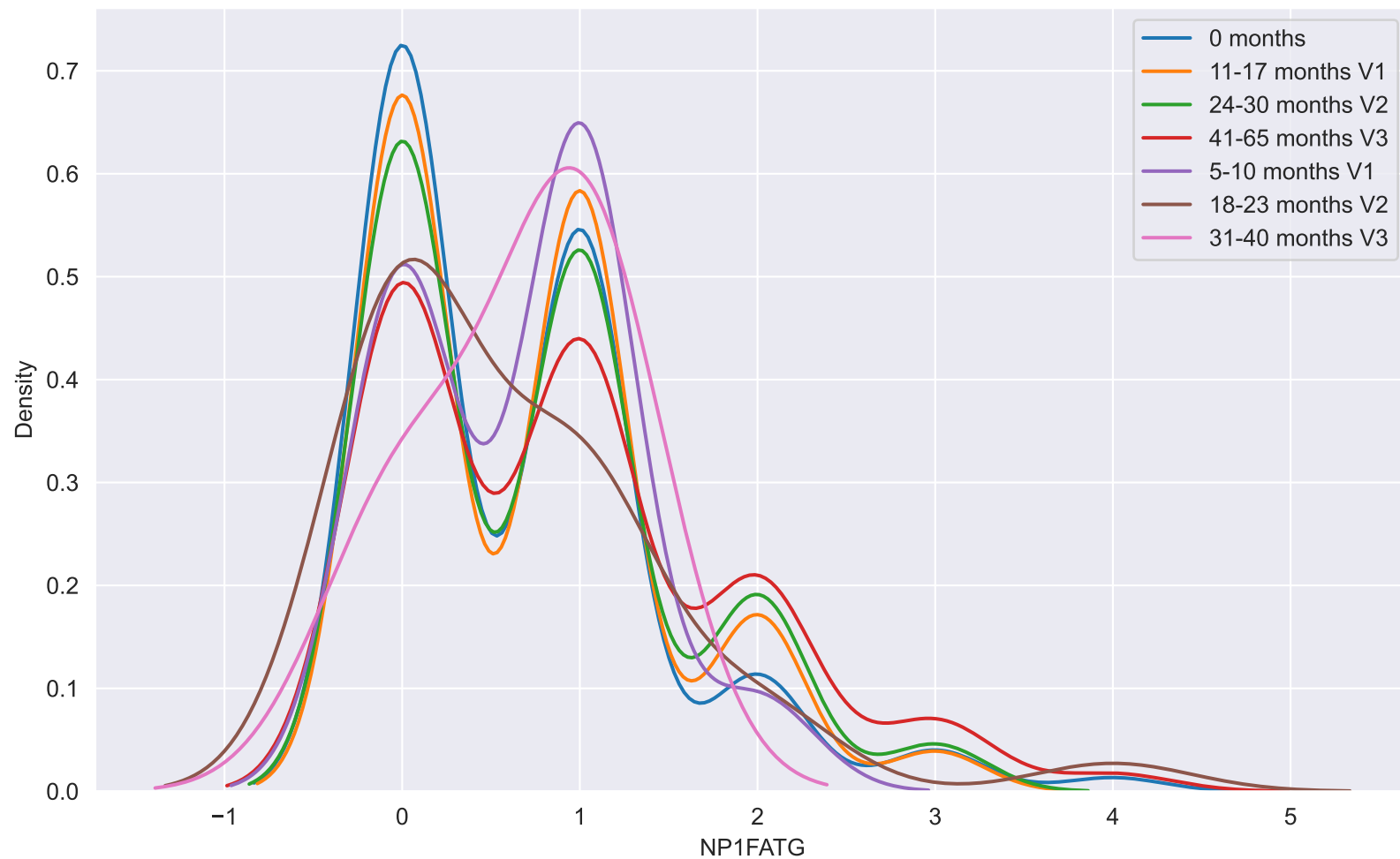
### Probability Density Function (PDF) of NP1CNST Across Visit Classes



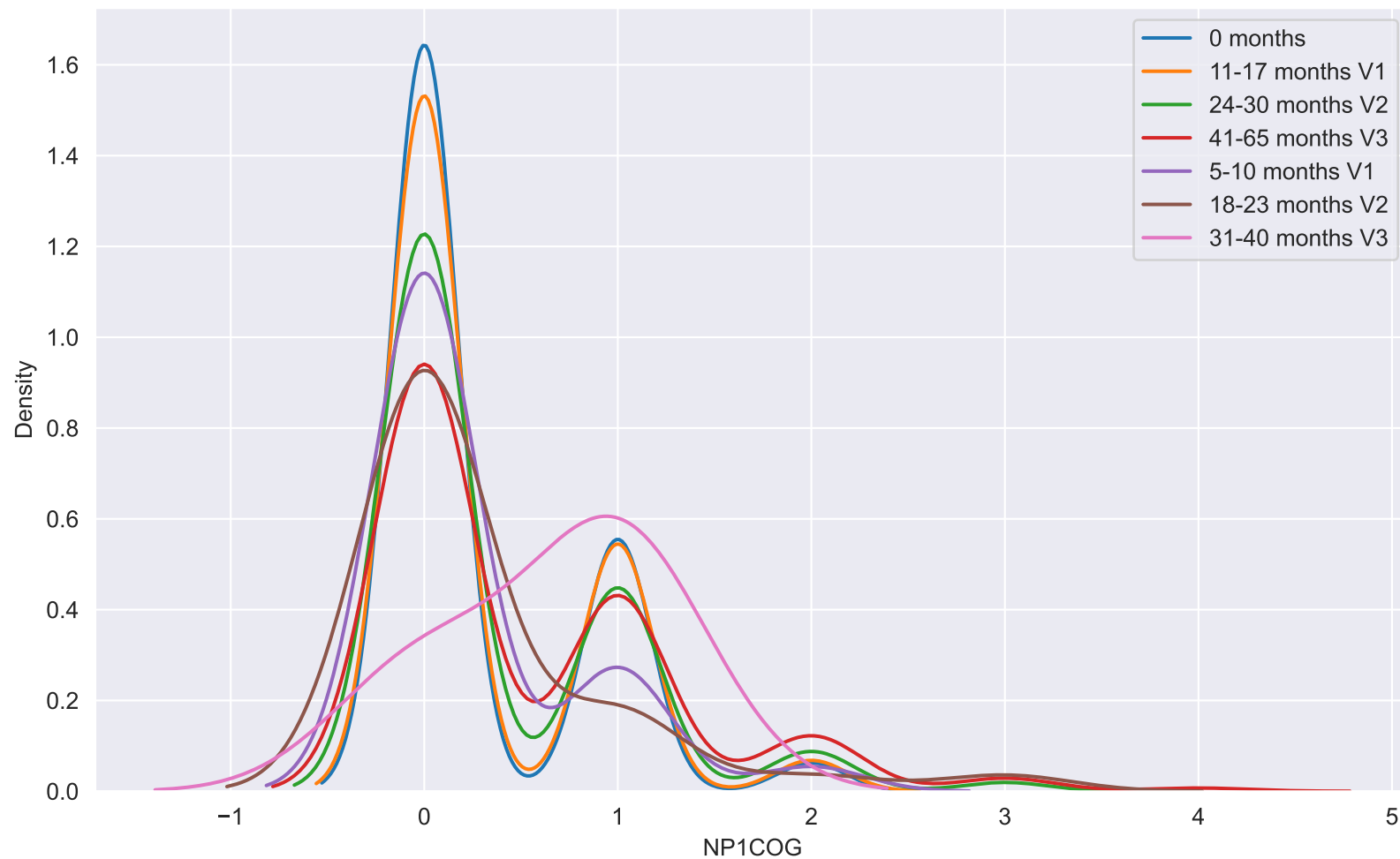
### Probability Density Function (PDF) of NP1LTHD Across Visit Classes



Probability Density Function (PDF) of NP1FATG Across Visit Classes

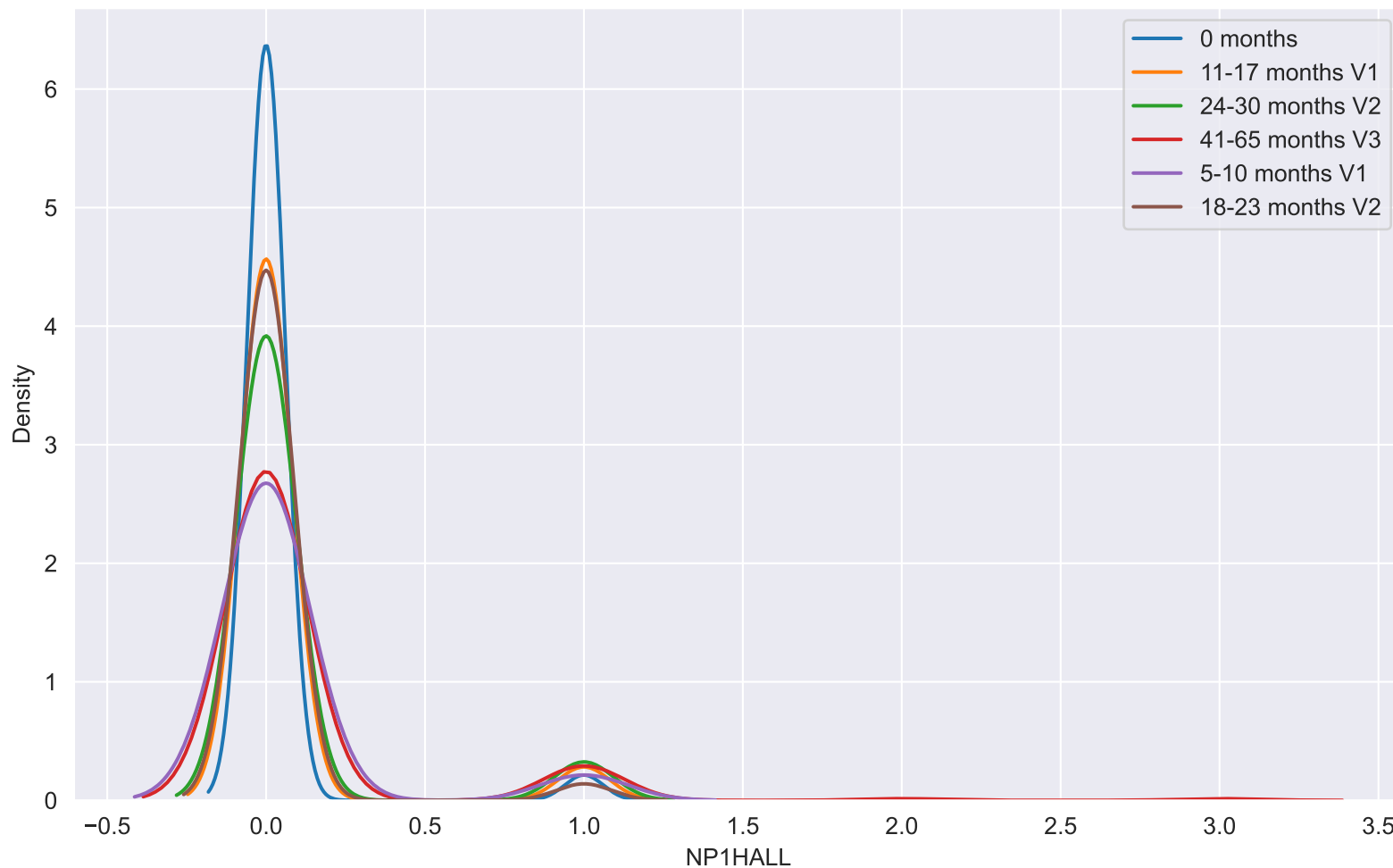


### Probability Density Function (PDF) of NP1COG Across Visit Classes

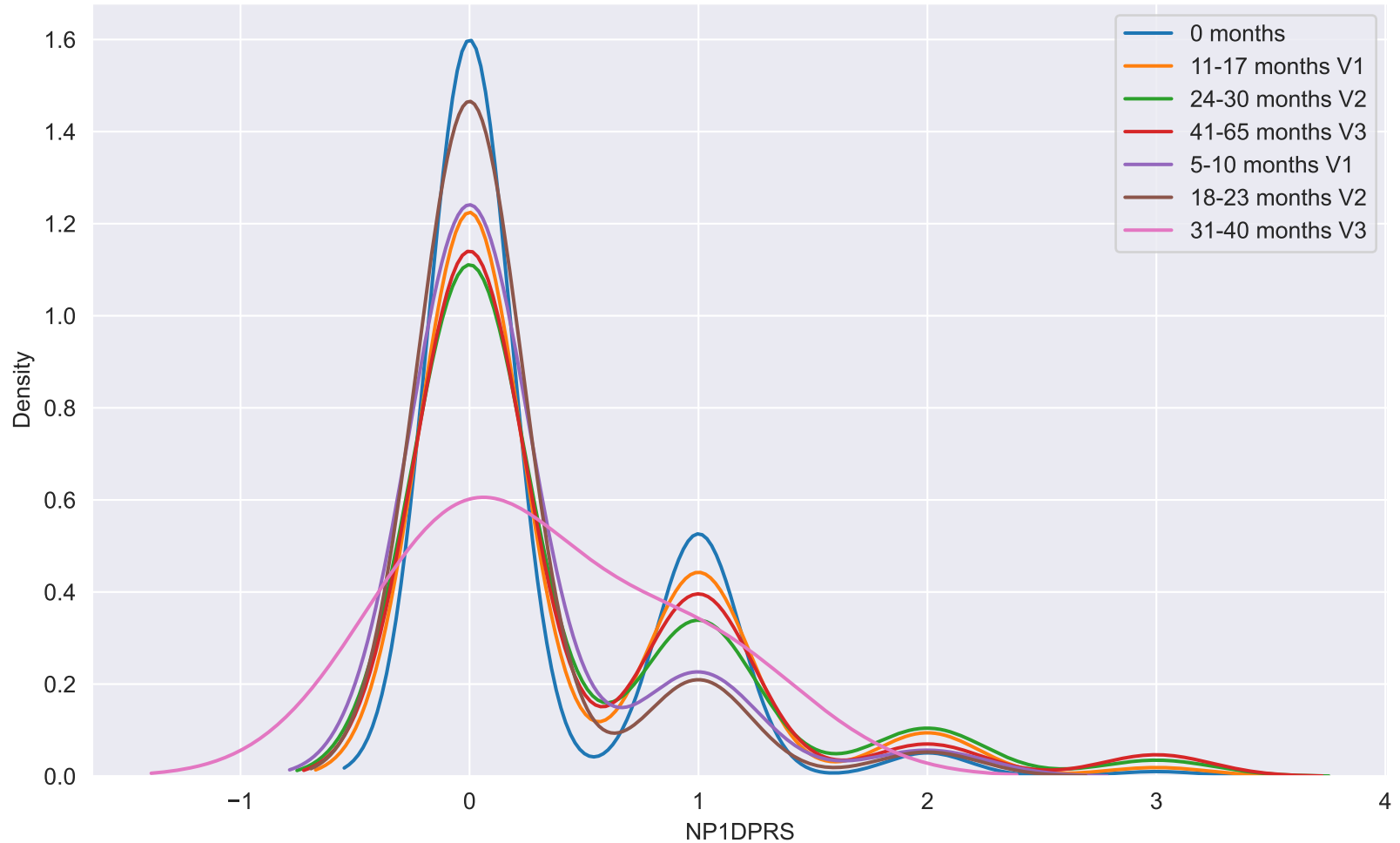




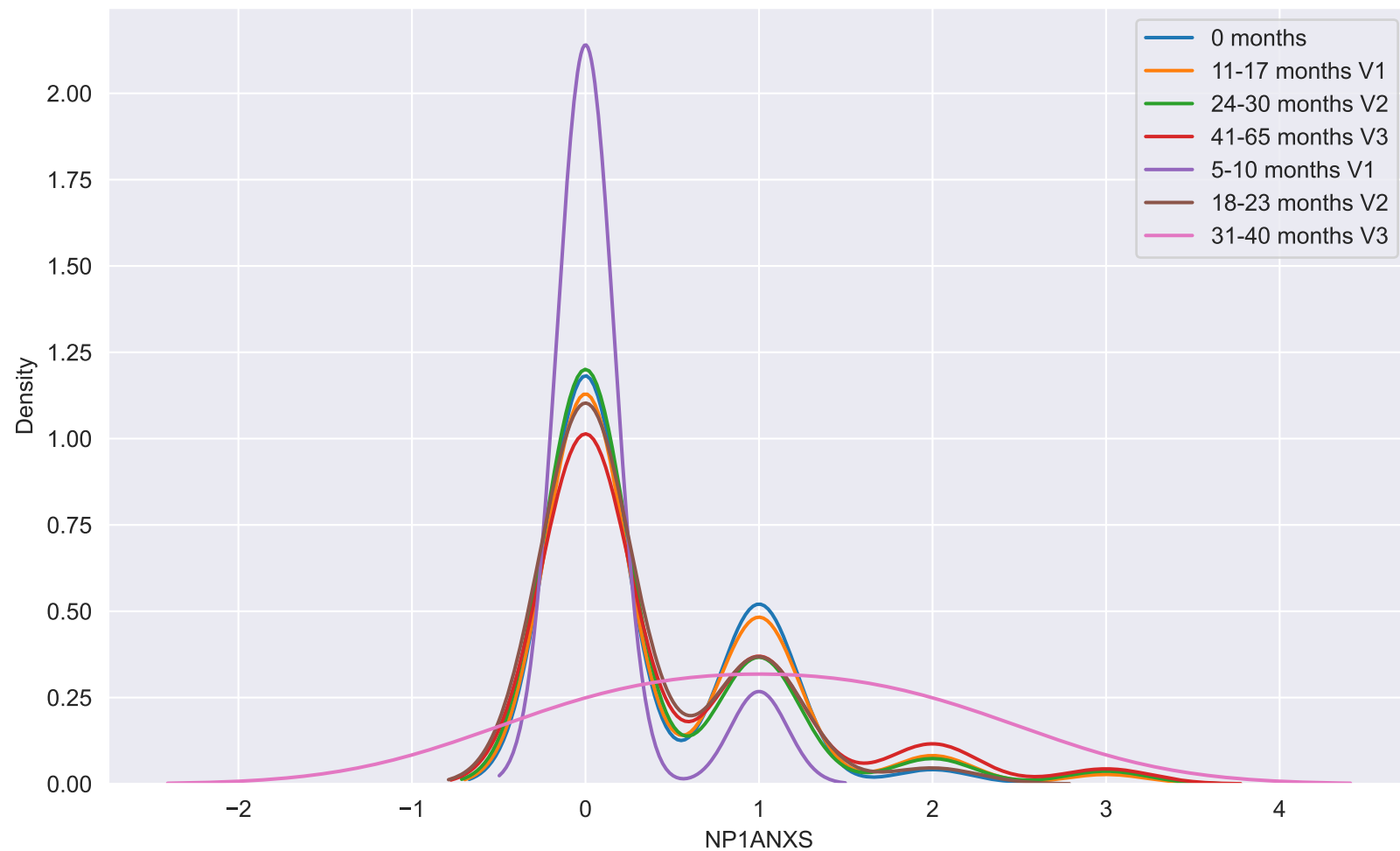
Probability Density Function (PDF) of NP1HALL Across Visit Classes



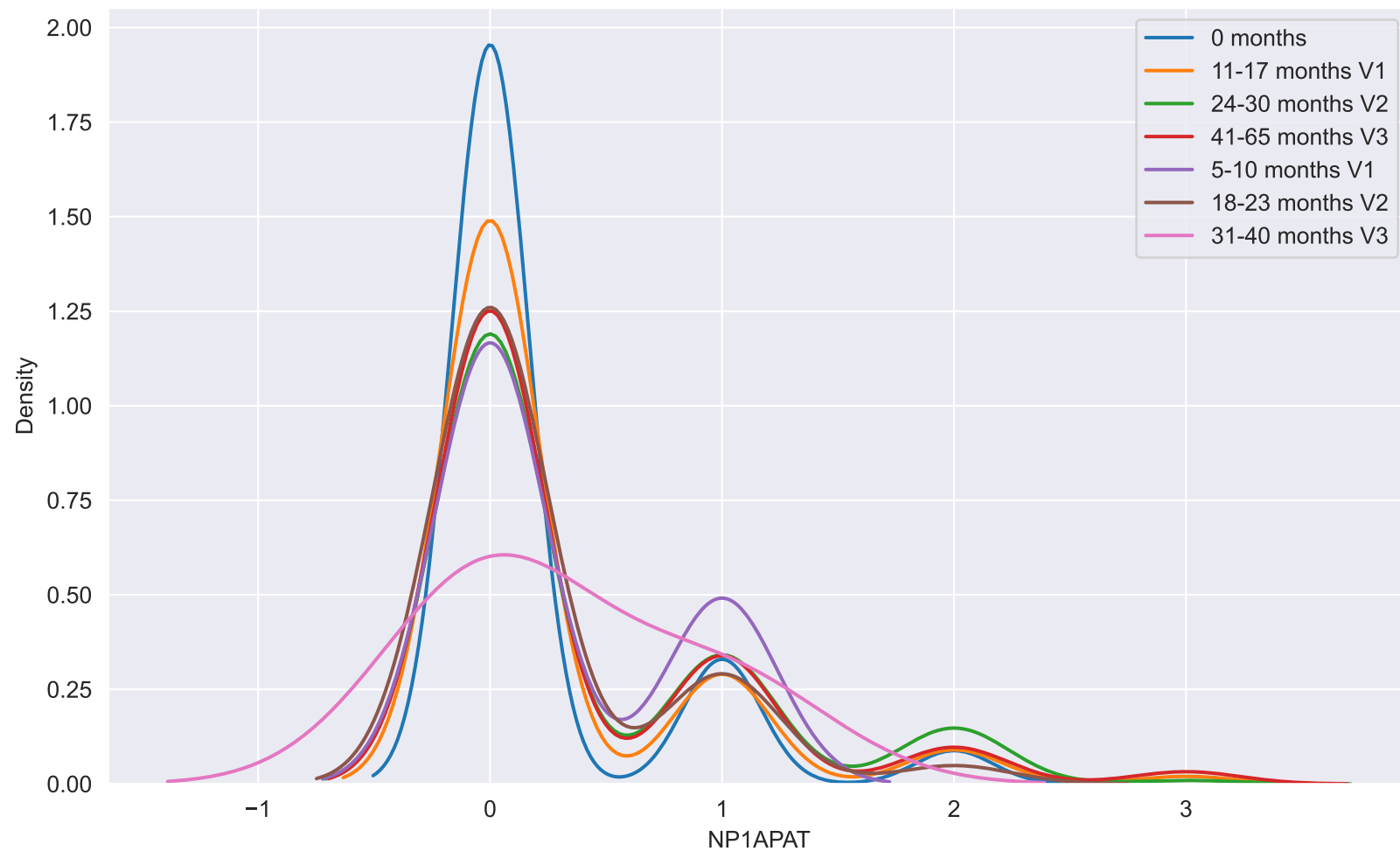
### Probability Density Function (PDF) of NP1DPRS Across Visit Classes



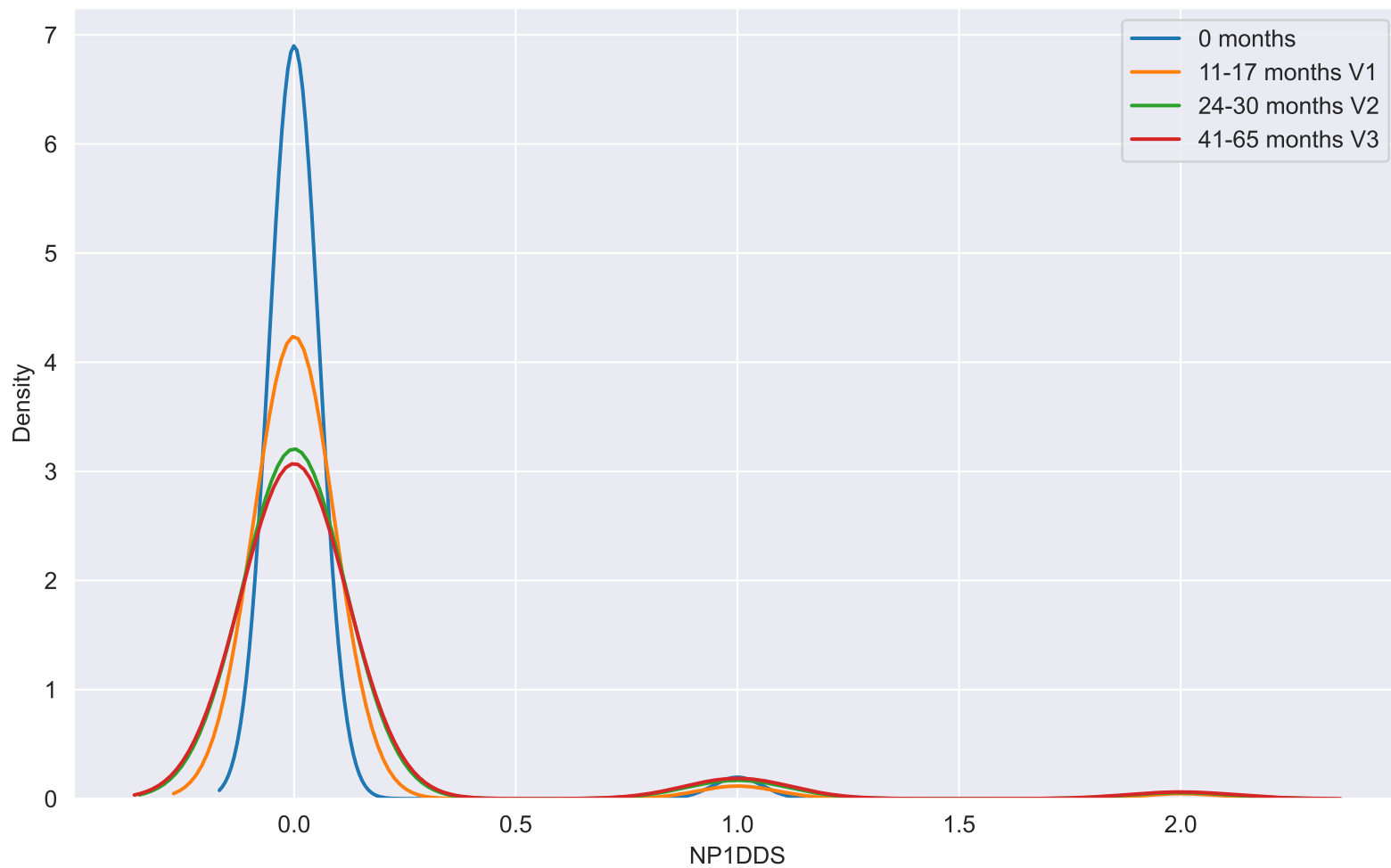
### Probability Density Function (PDF) of NP1ANXS Across Visit Classes



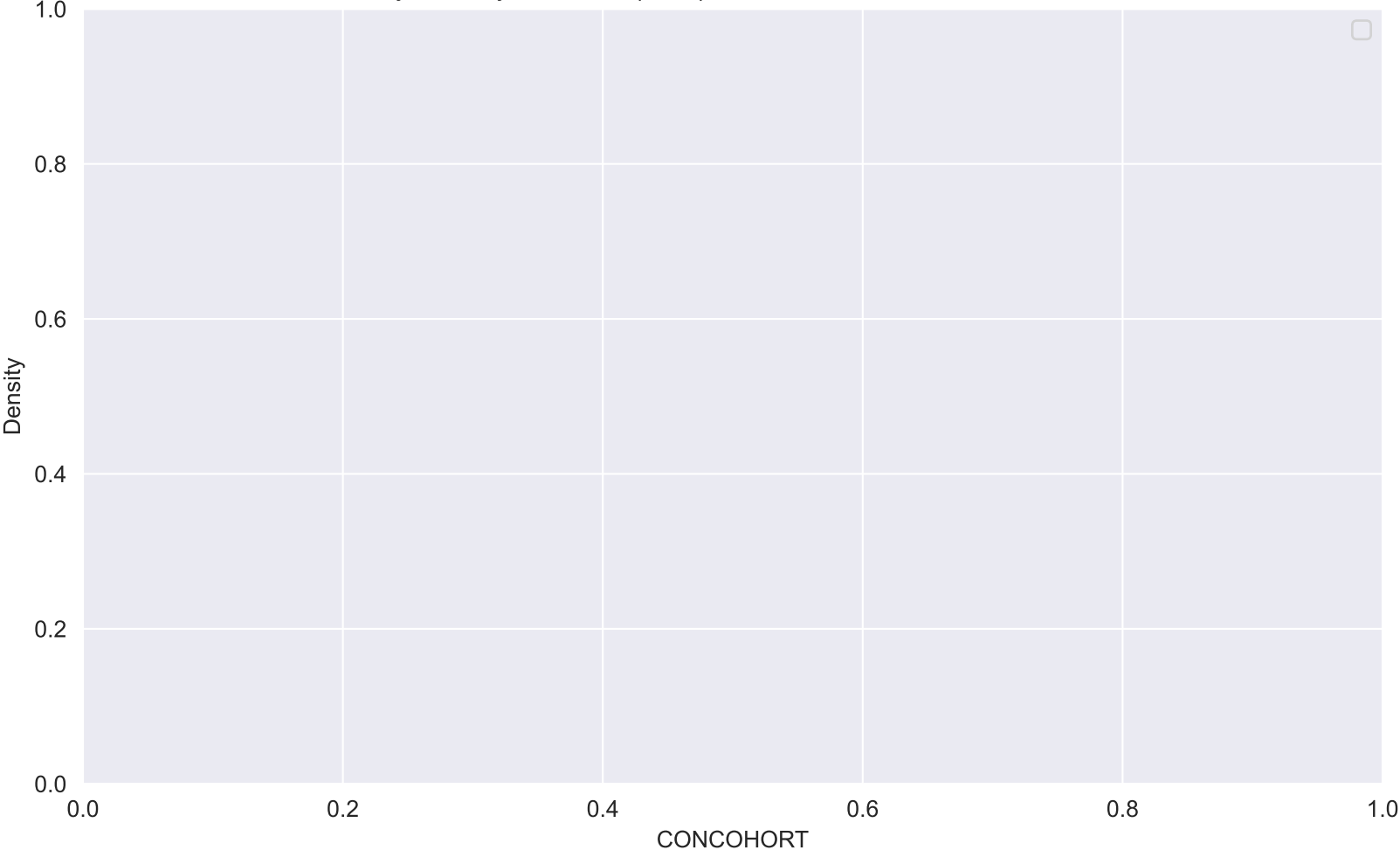
### Probability Density Function (PDF) of NP1APAT Across Visit Classes



Probability Density Function (PDF) of NP1DDS Across Visit Classes

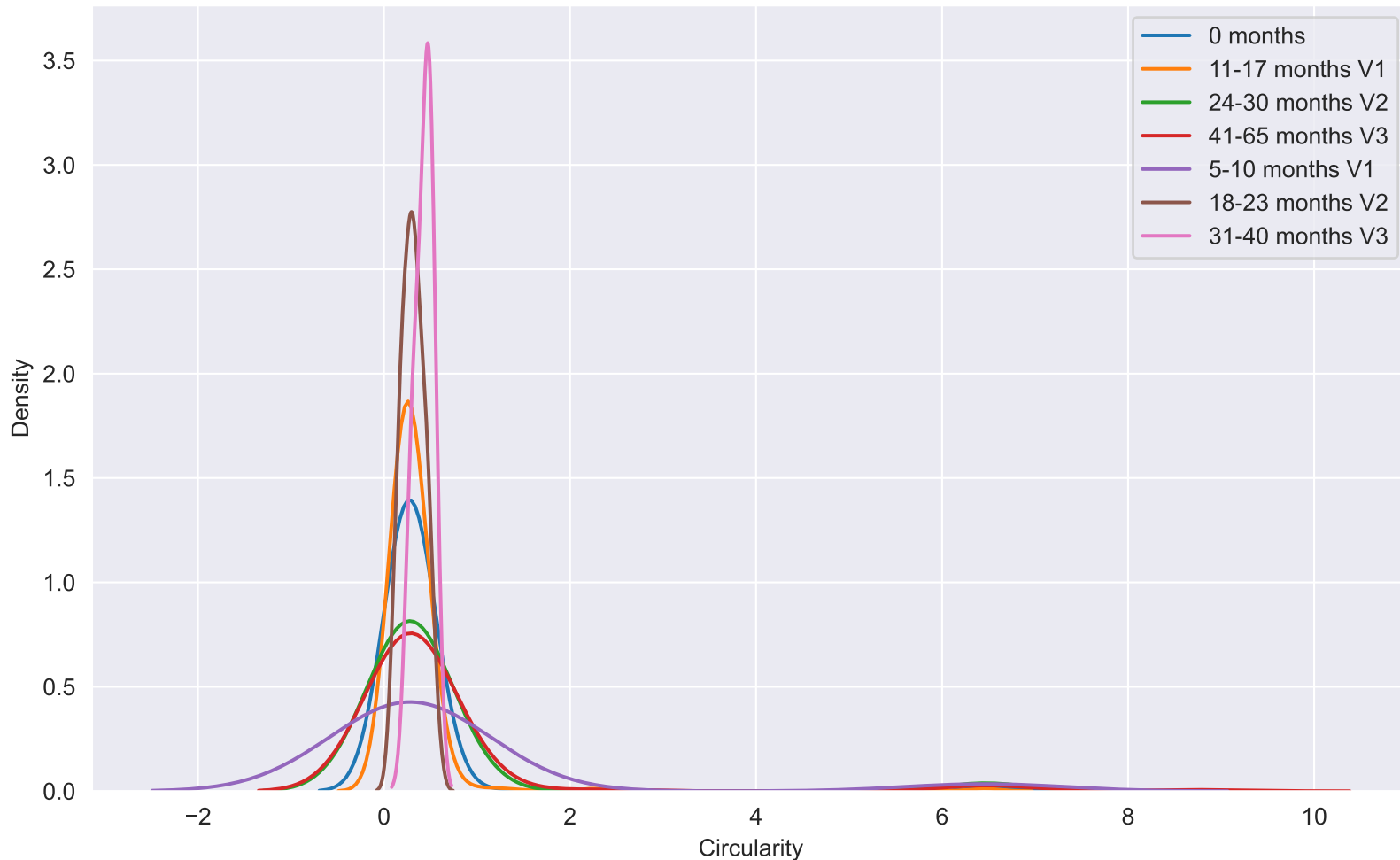


Probability Density Function (PDF) of CONCOHORT Across Visit Classes



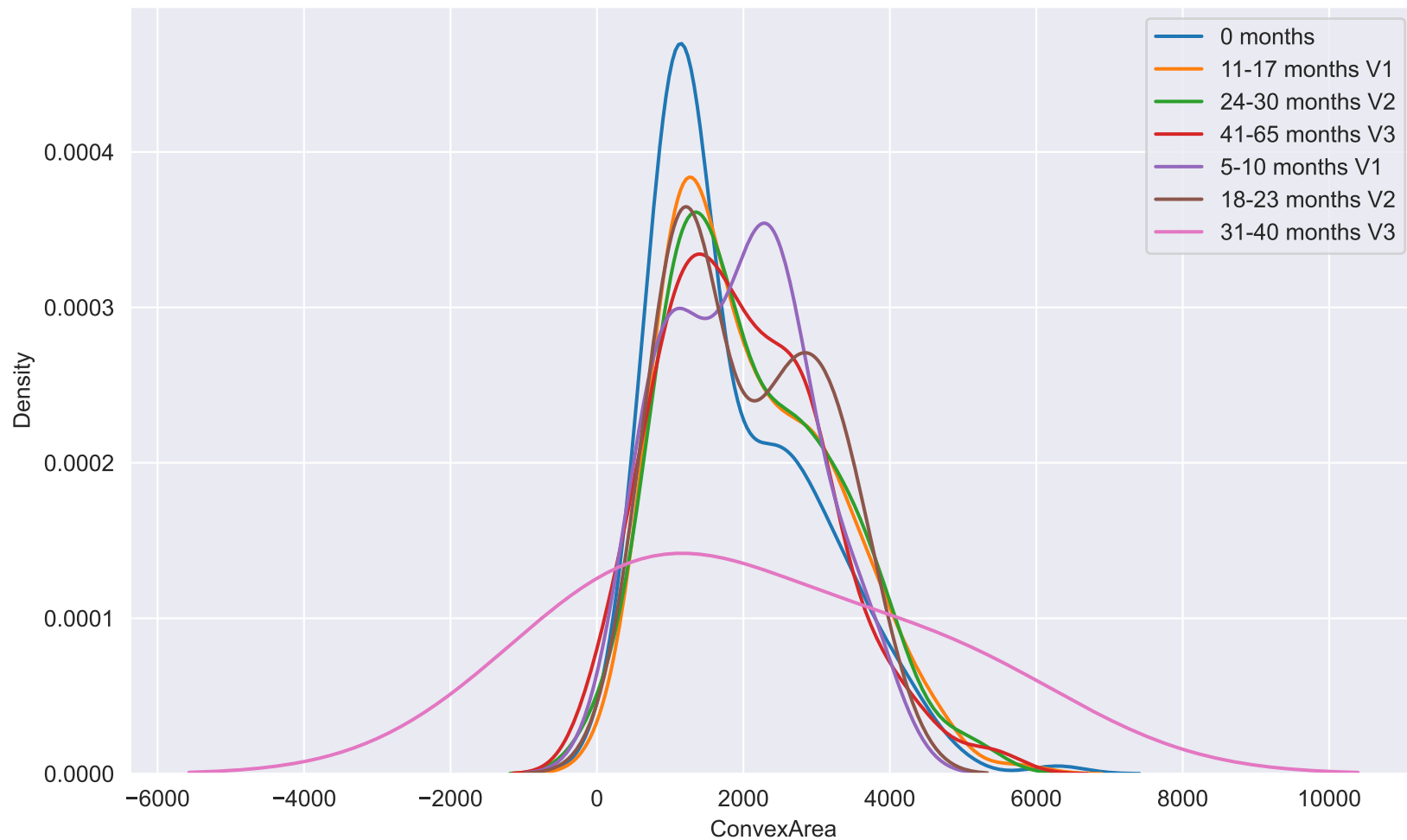
### Probability Density Function (PDF) of Area Across Visit Classes



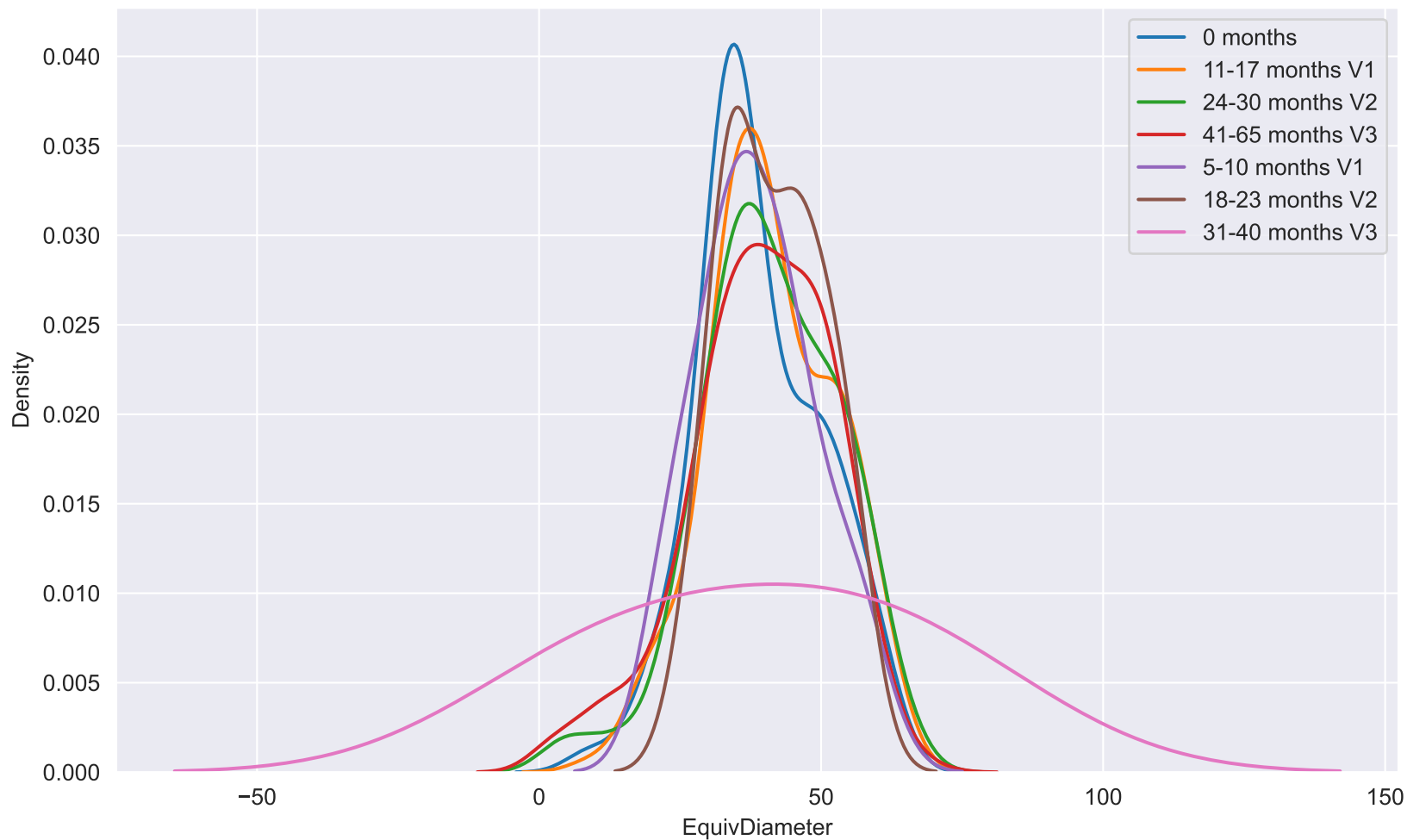




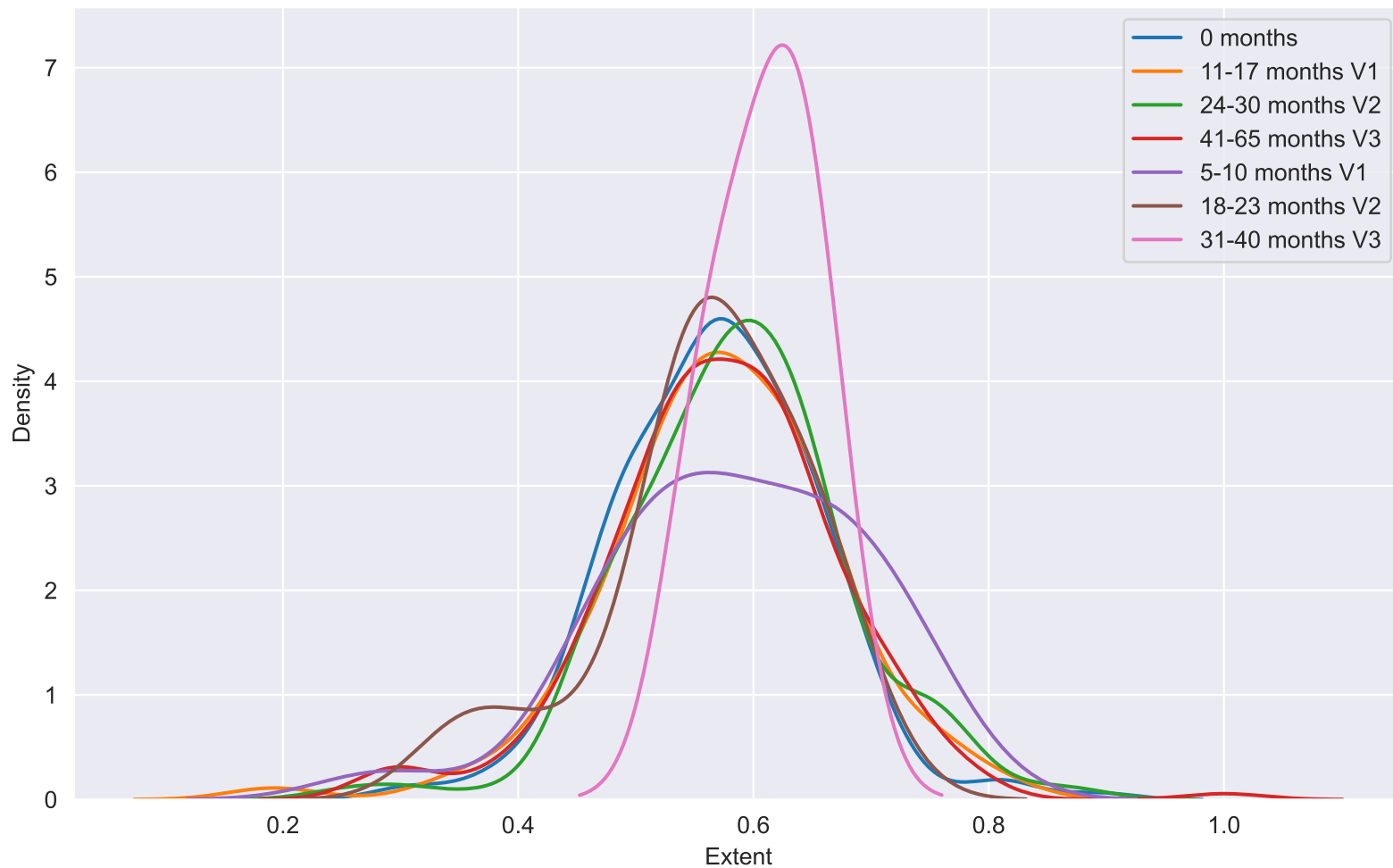
### Probability Density Function (PDF) of ConvexArea Across Visit Classes



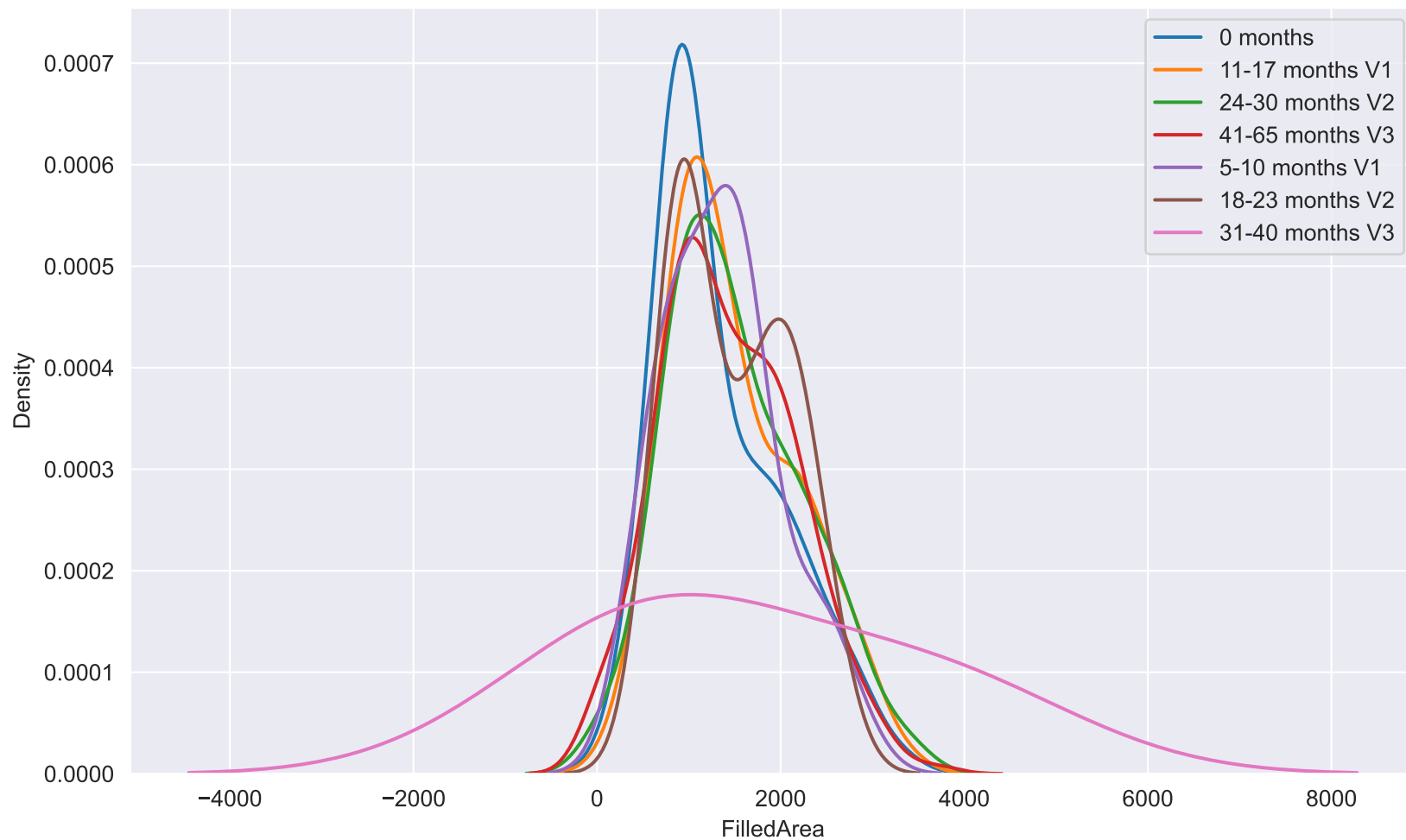
### Probability Density Function (PDF) of EquivDiameter Across Visit Classes



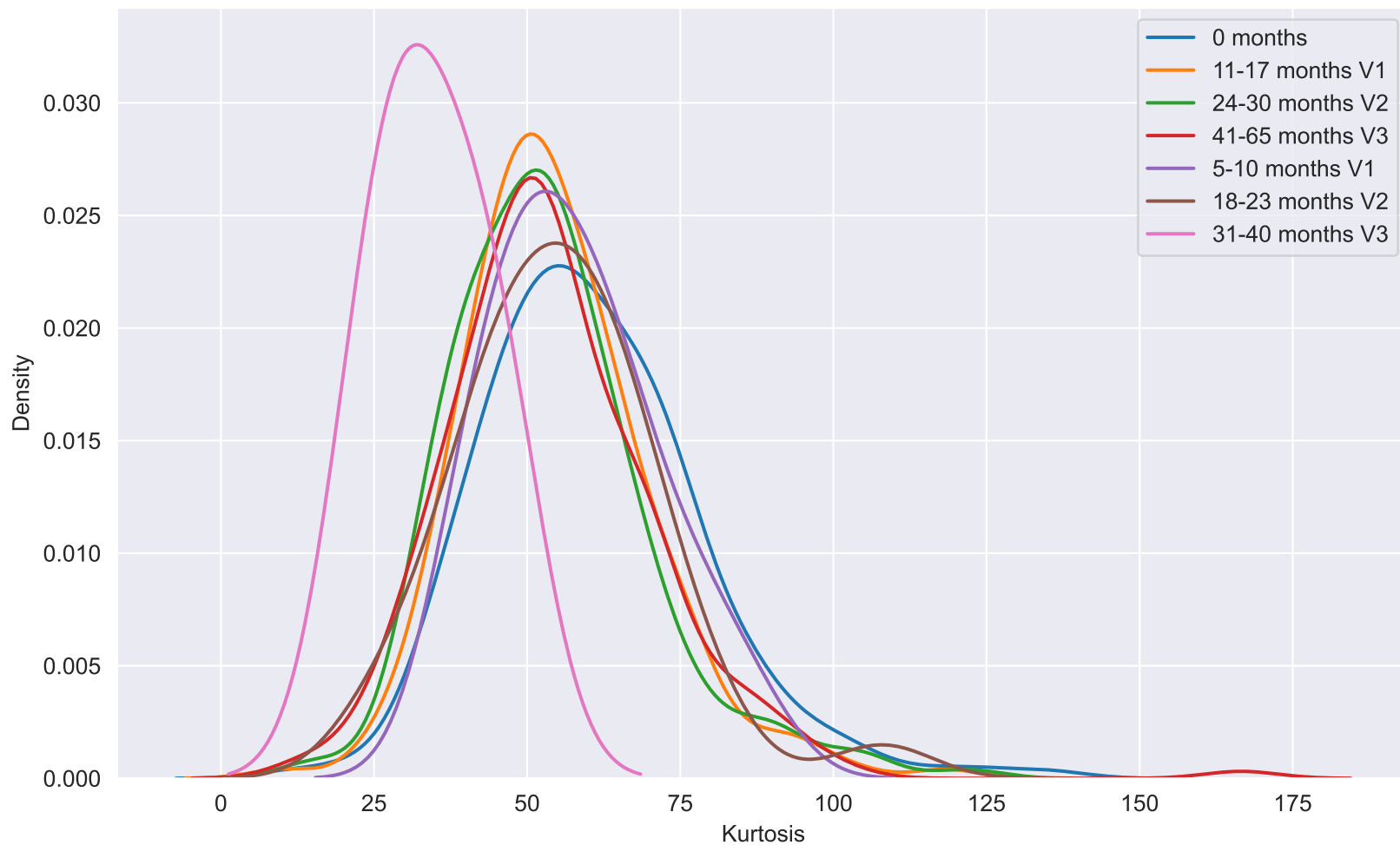
### Probability Density Function (PDF) of Extent Across Visit Classes



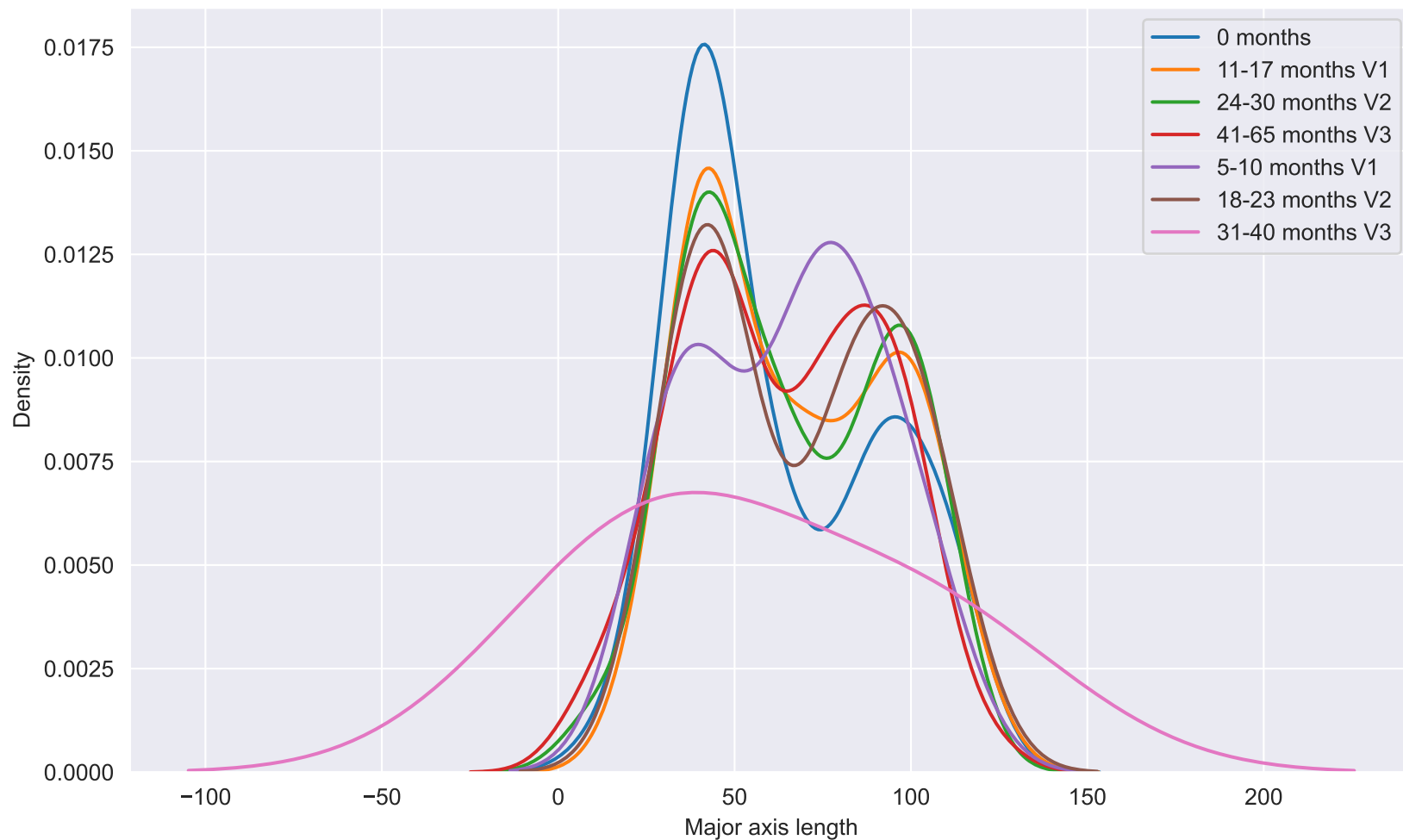
### Probability Density Function (PDF) of FilledArea Across Visit Classes



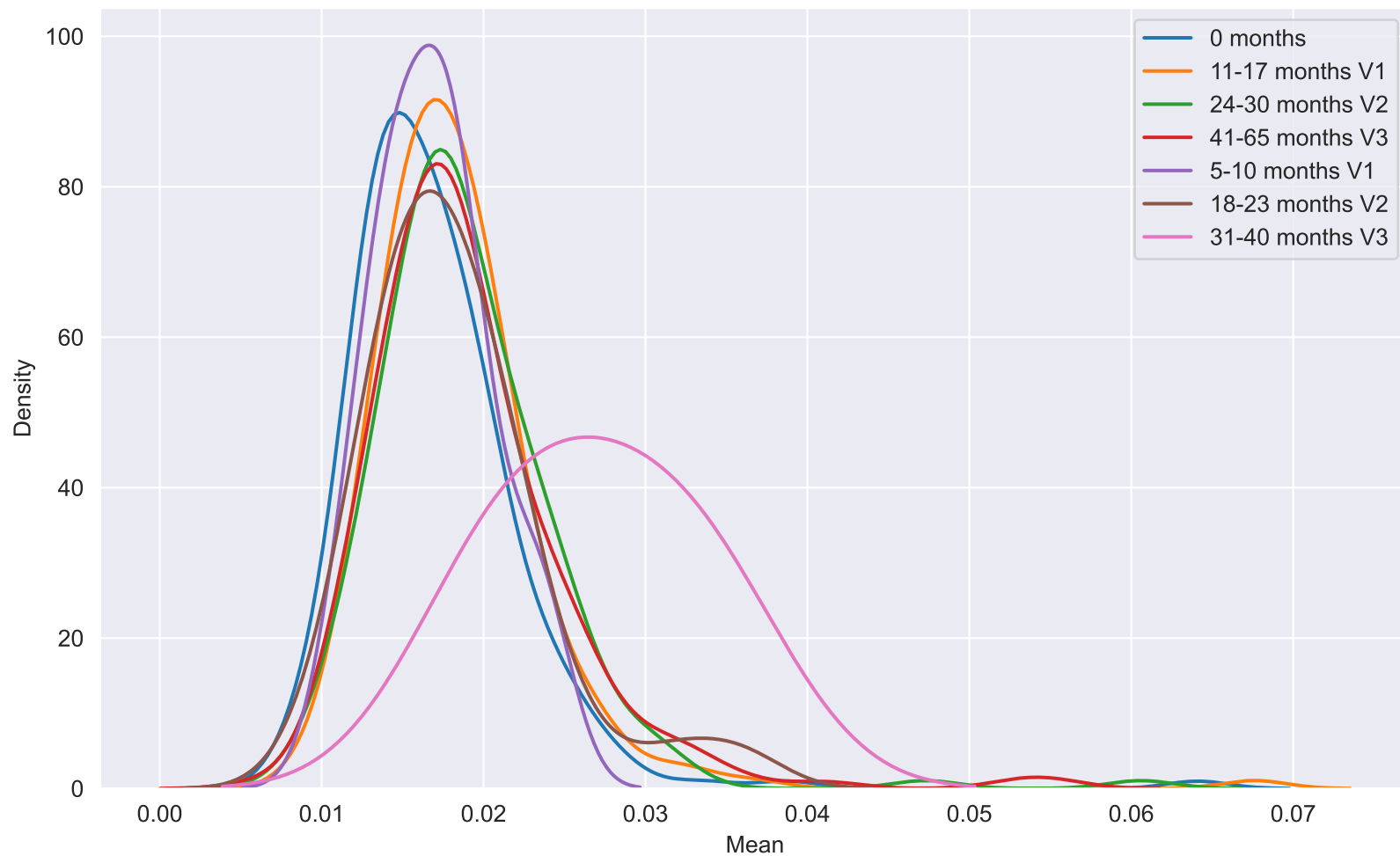
Probability Density Function (PDF) of Kurtosis Across Visit Classes



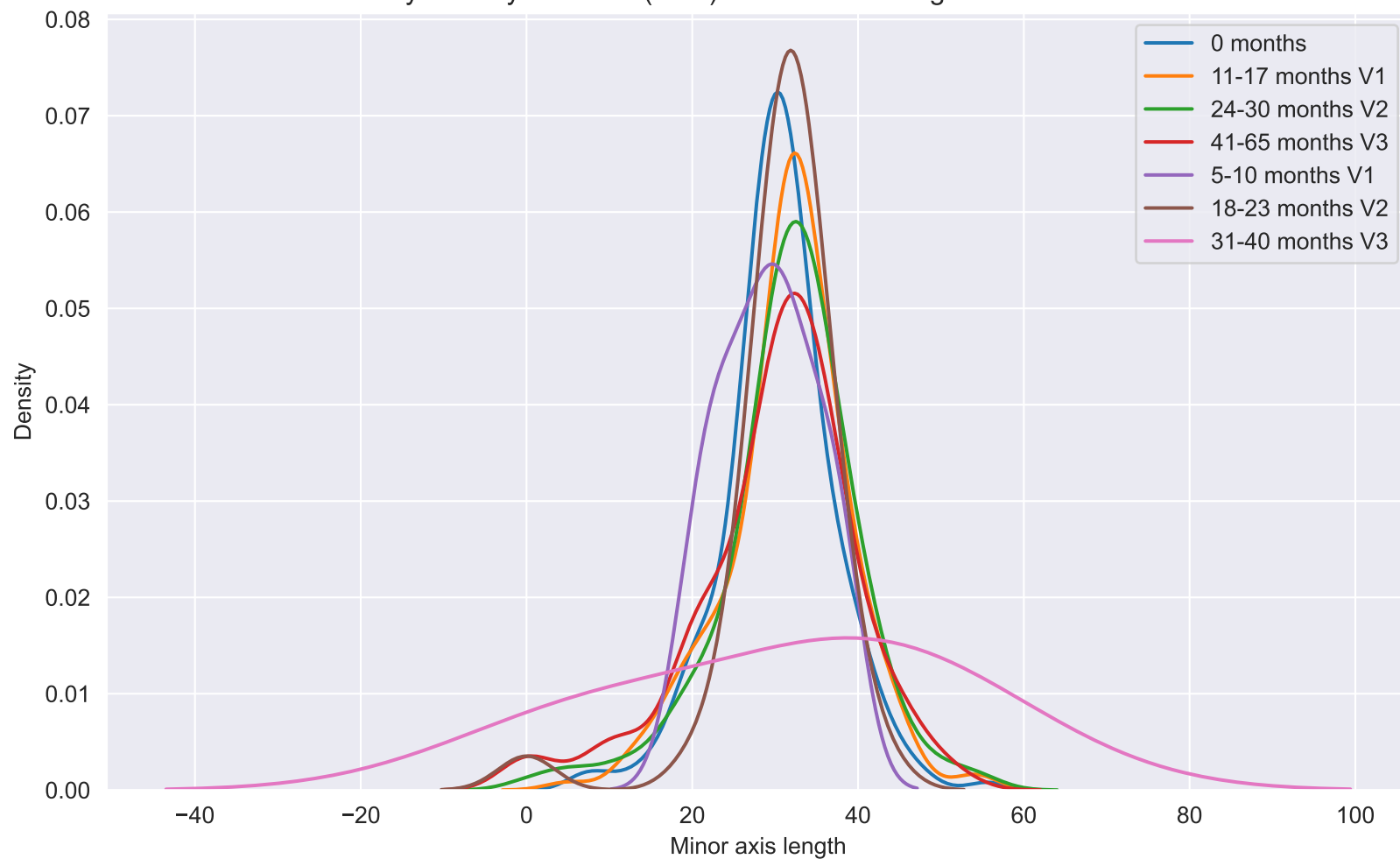
### Probability Density Function (PDF) of Major axis length Across Visit Classes



Probability Density Function (PDF) of Mean Across Visit Classes

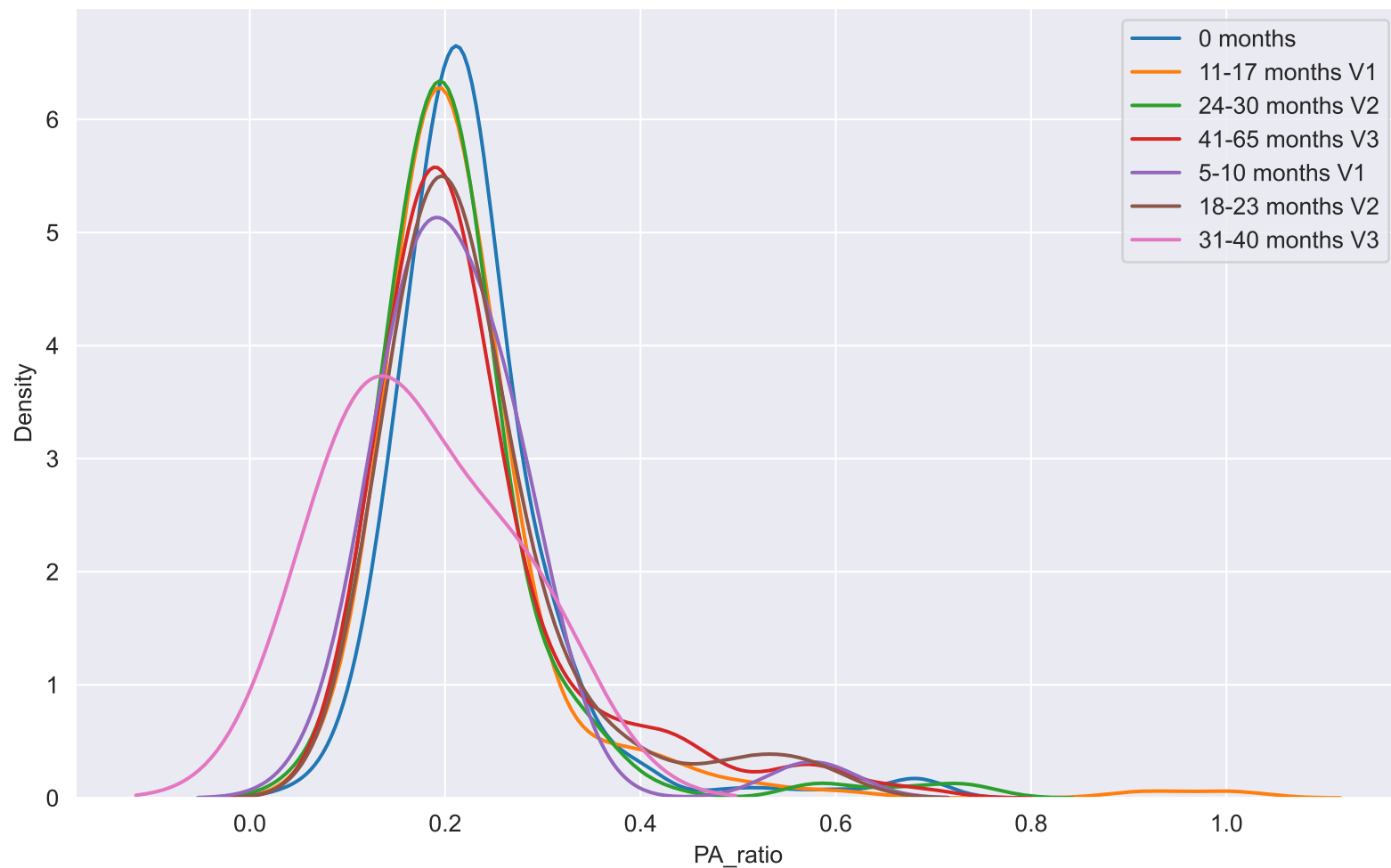


Probability Density Function (PDF) of Minor axis length Across Visit Classes

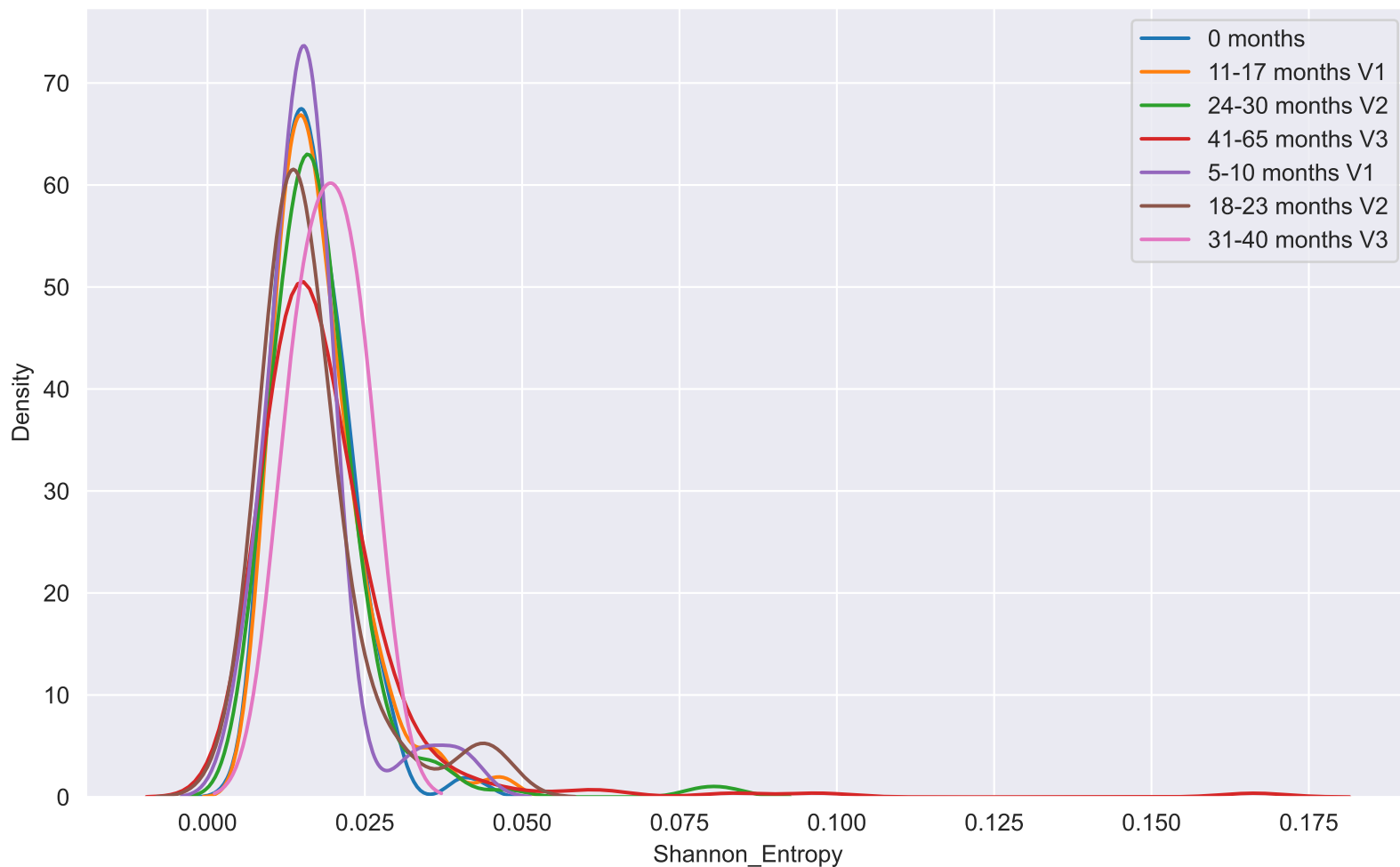


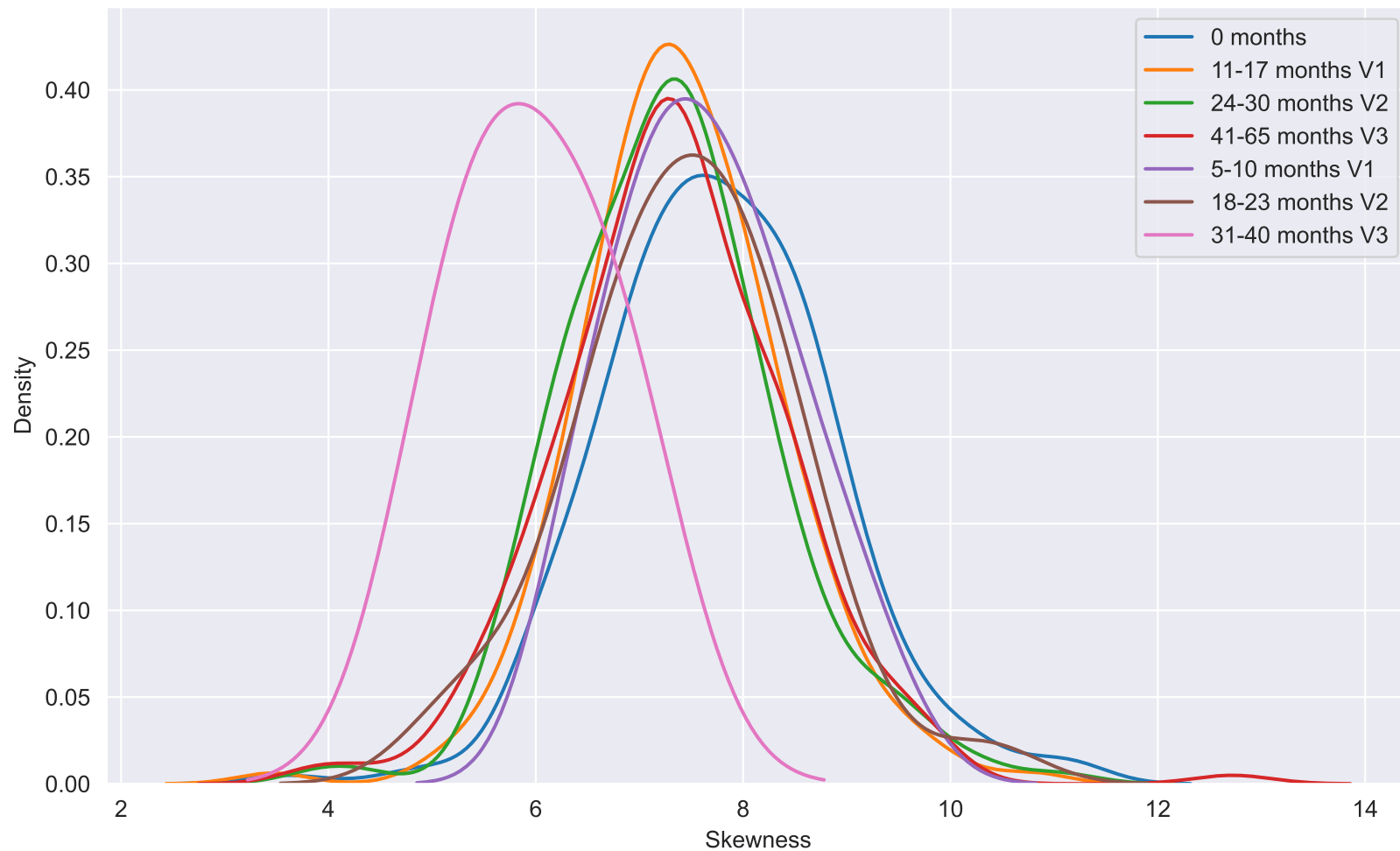


Probability Density Function (PDF) of PA\_ratio Across Visit Classes

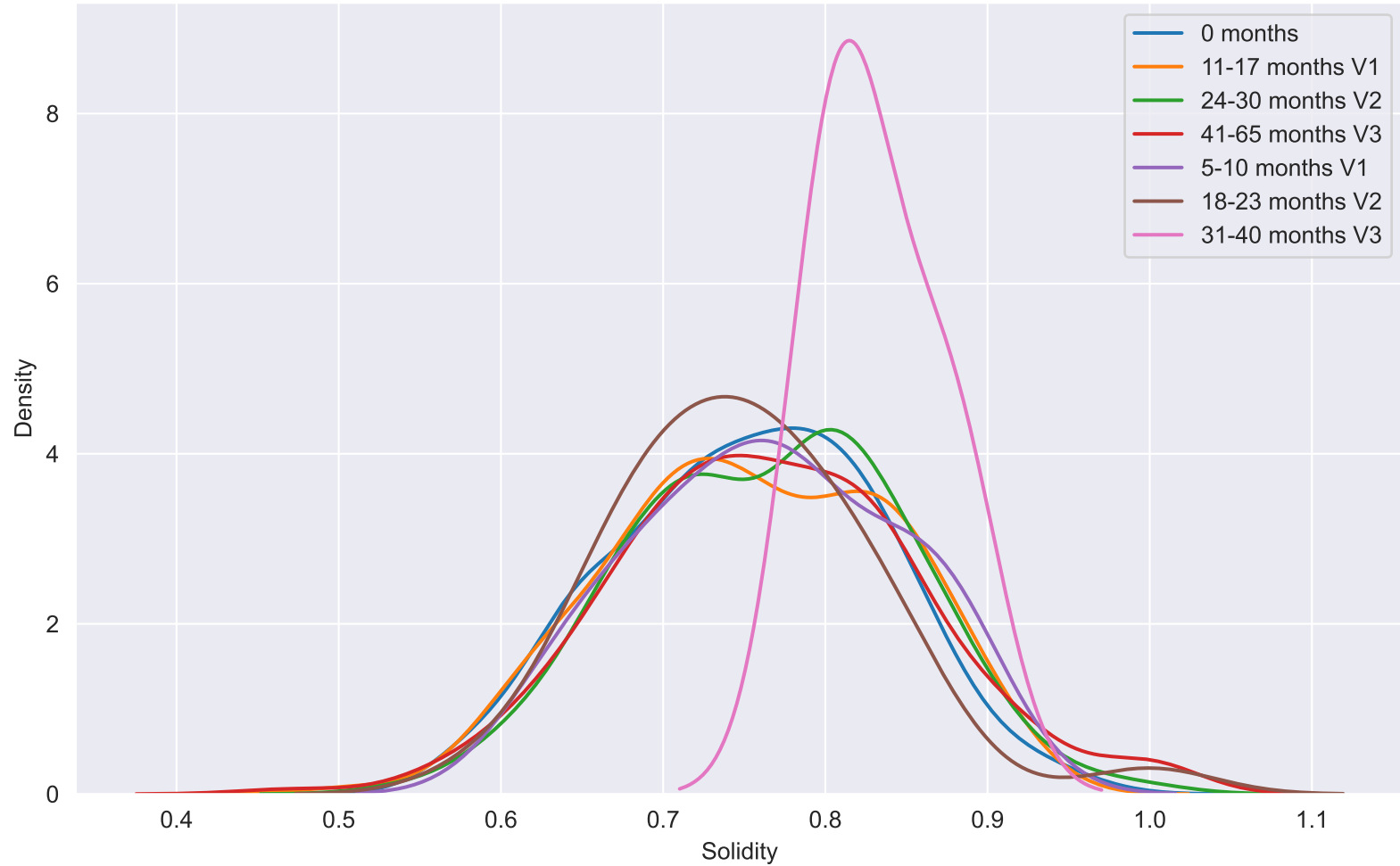


Probability Density Function (PDF) of Shannon\_Entropy Across Visit Classes

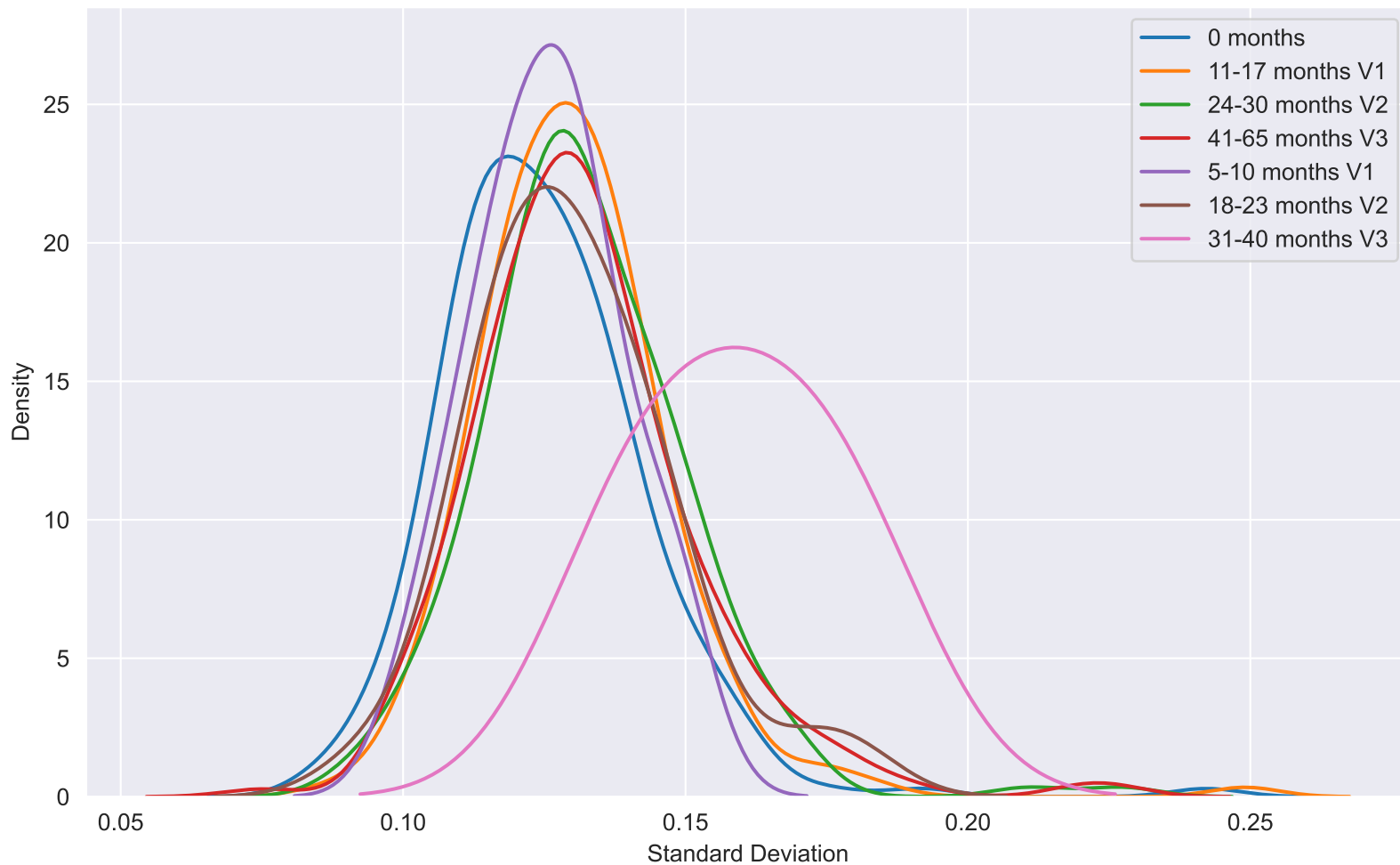




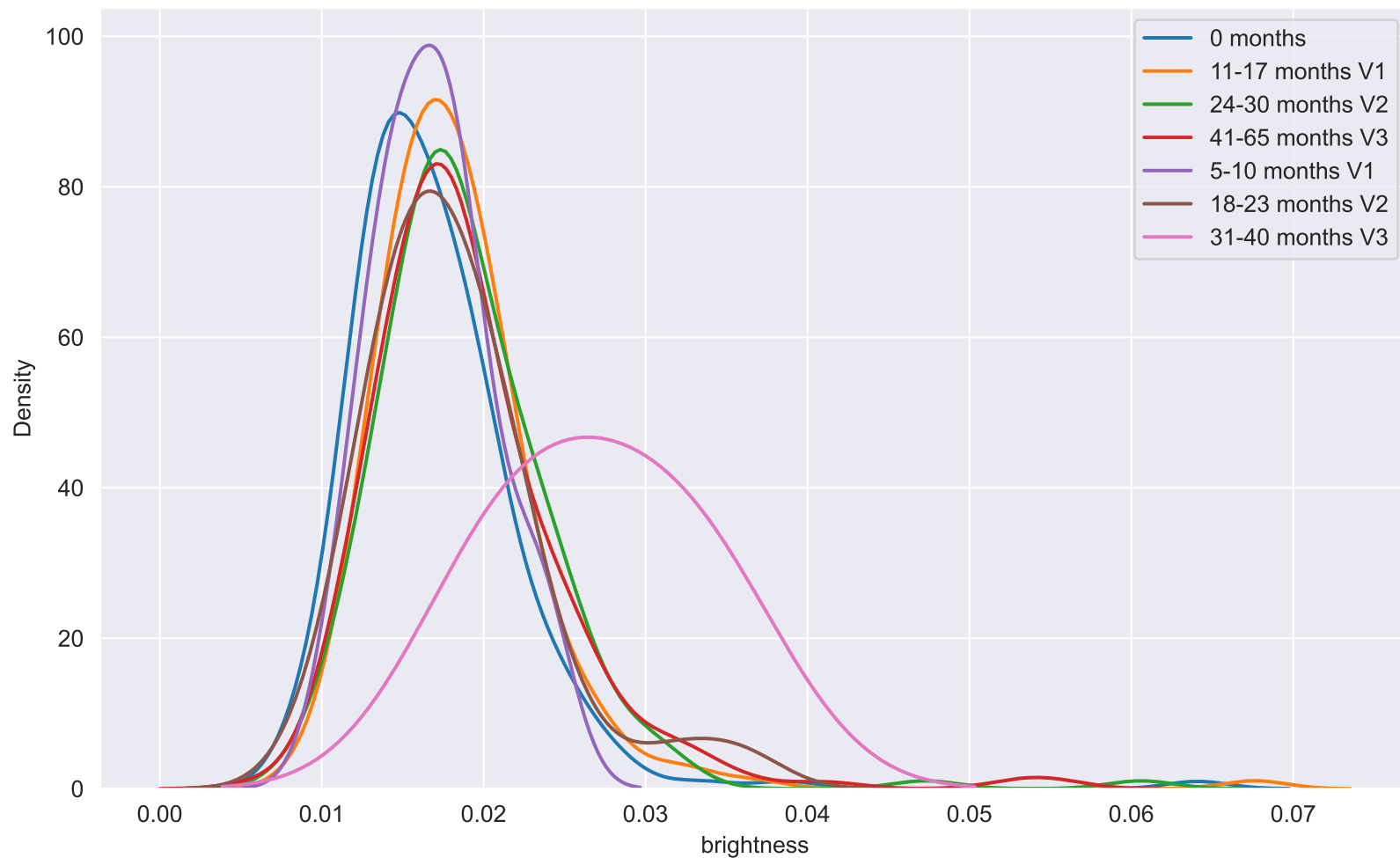
Probability Density Function (PDF) of Solidity Across Visit Classes



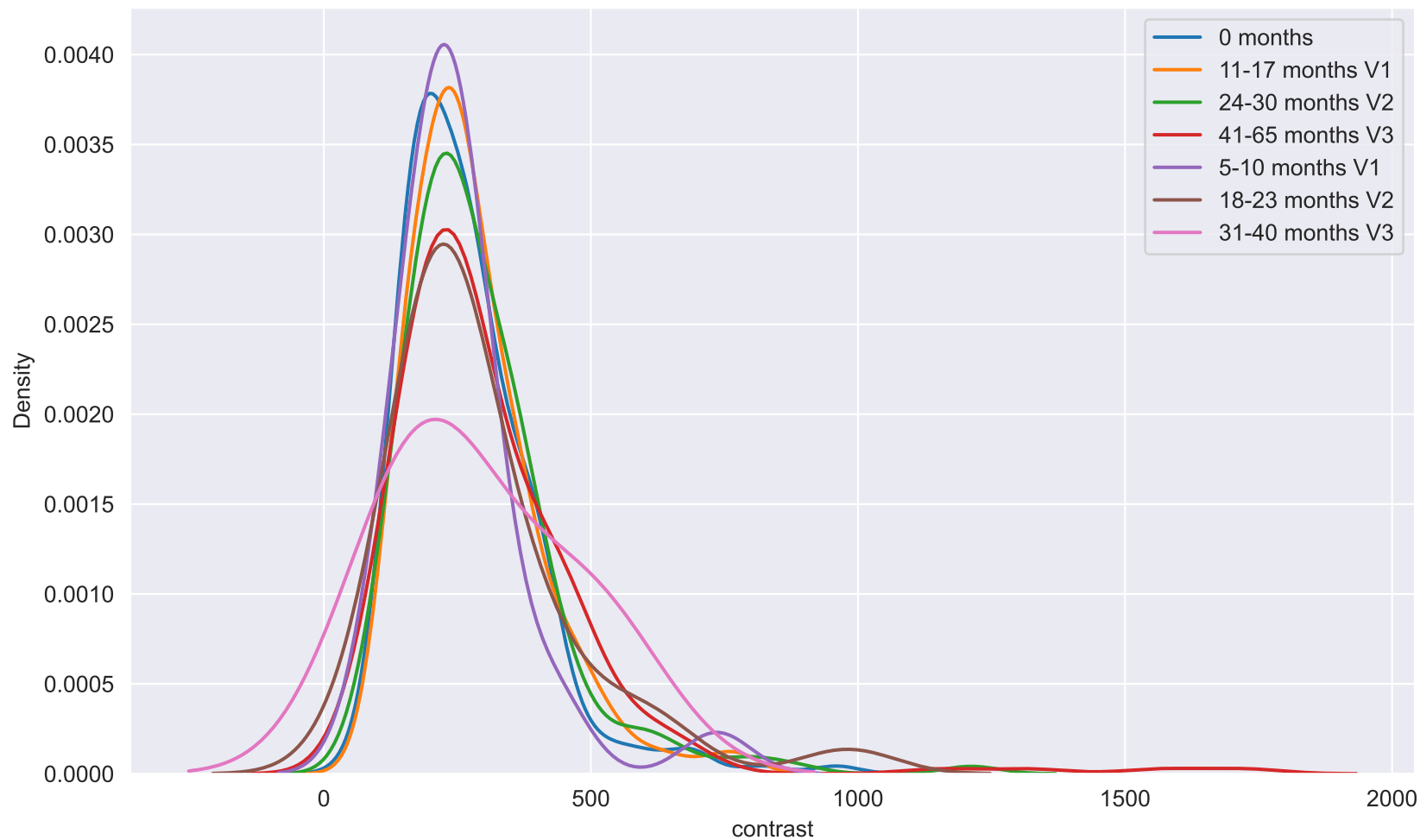
Probability Density Function (PDF) of Standard Deviation Across Visit Classes



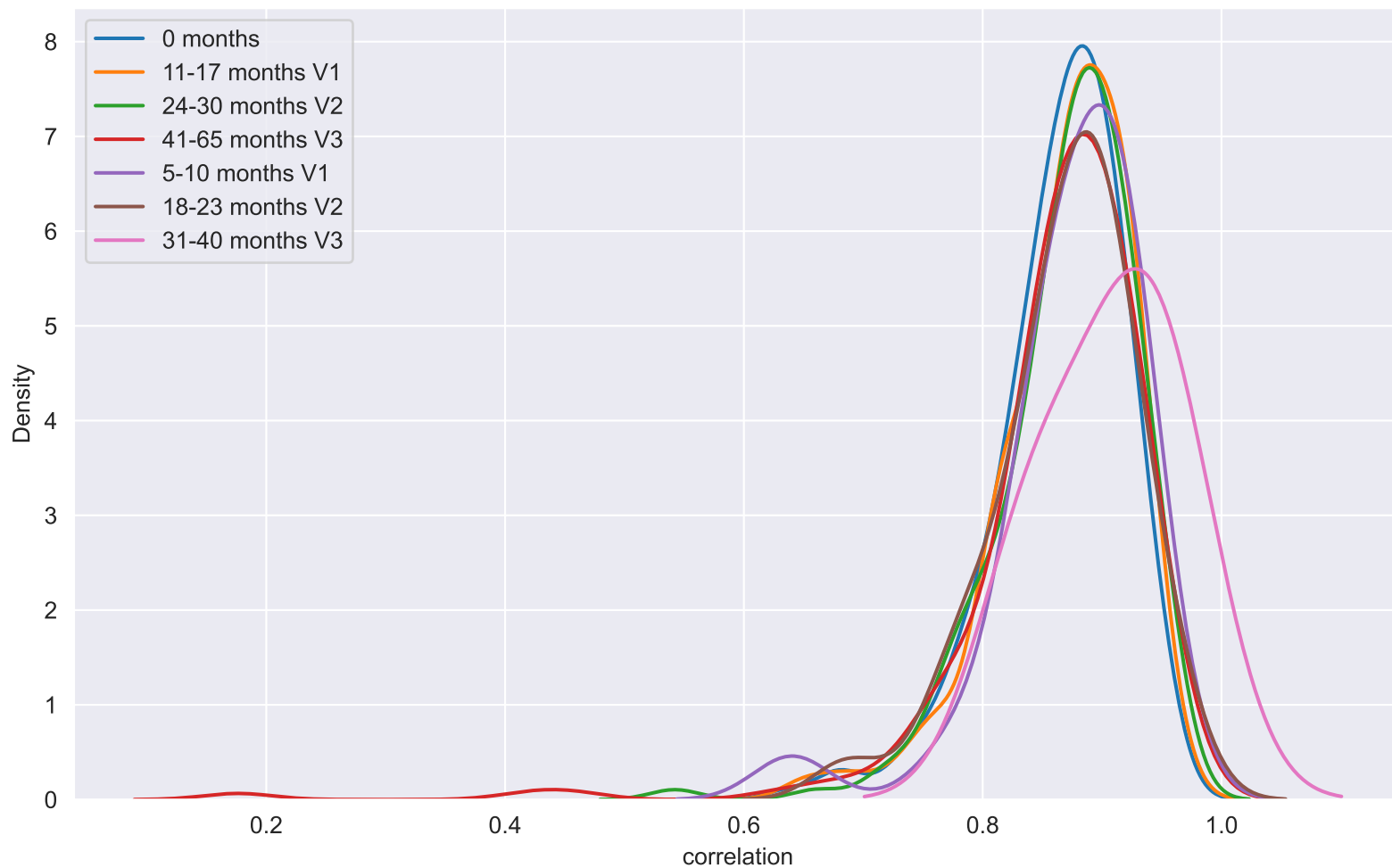
Probability Density Function (PDF) of brightness Across Visit Classes



Probability Density Function (PDF) of contrast Across Visit Classes

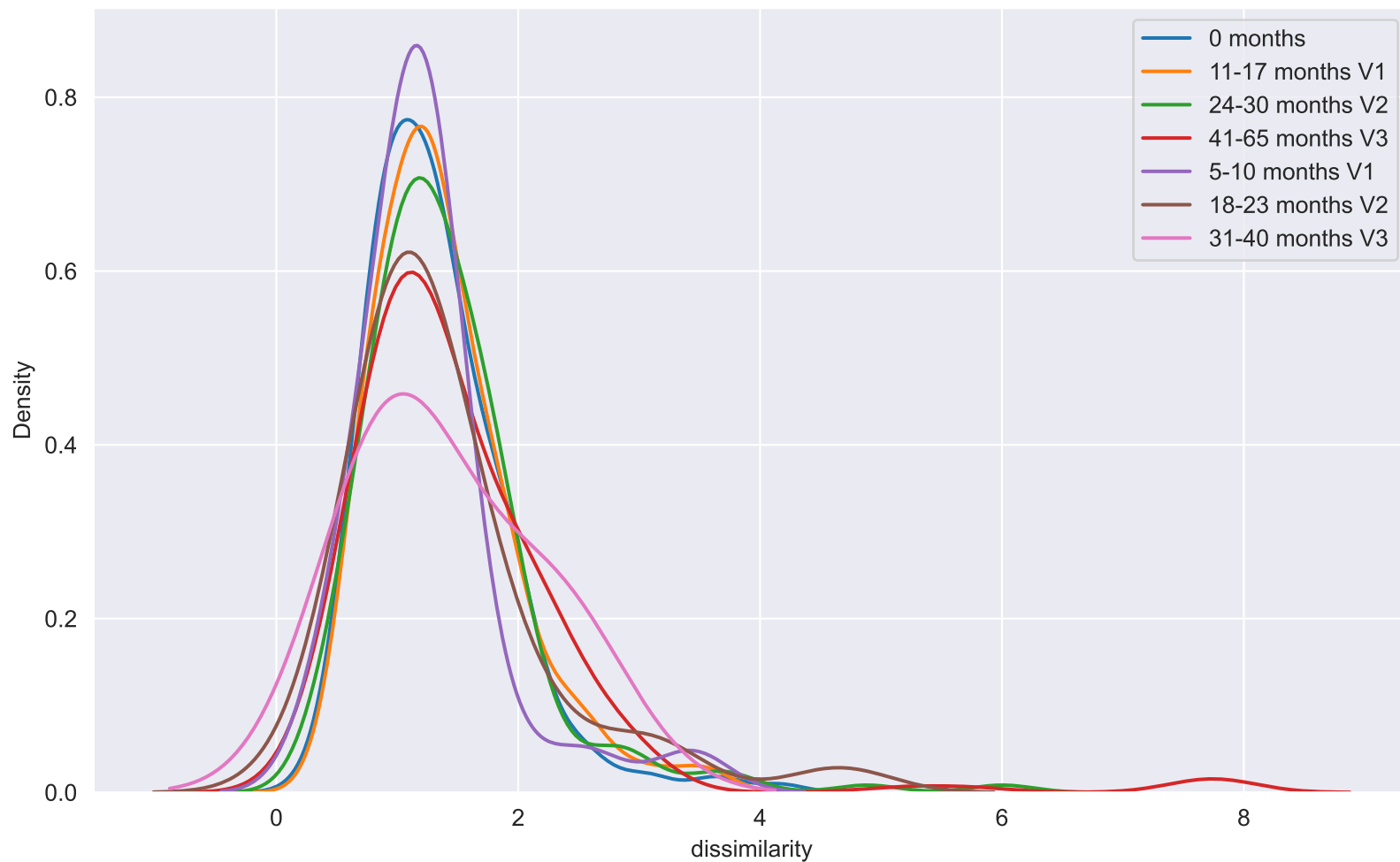


Probability Density Function (PDF) of correlation Across Visit Classes

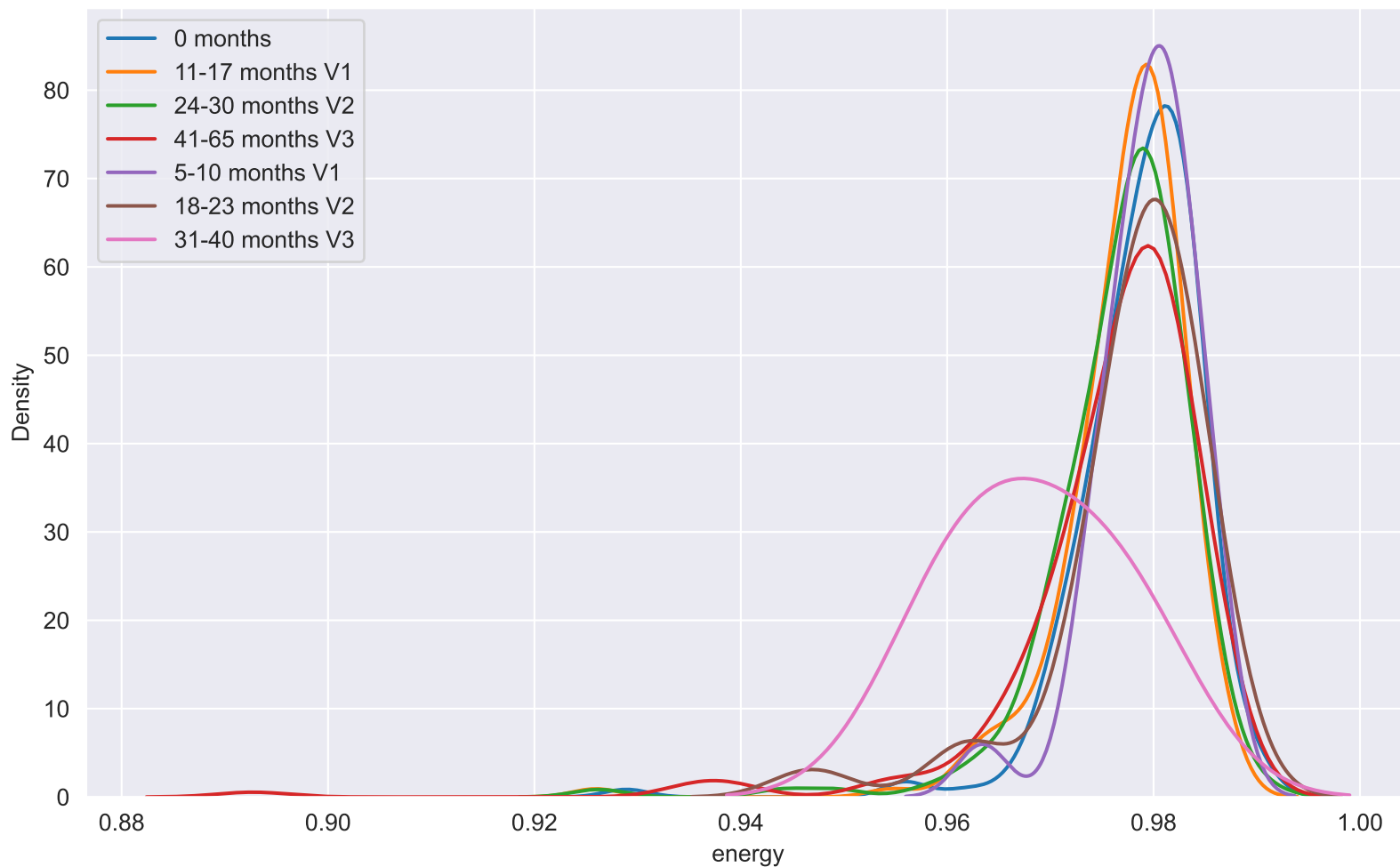




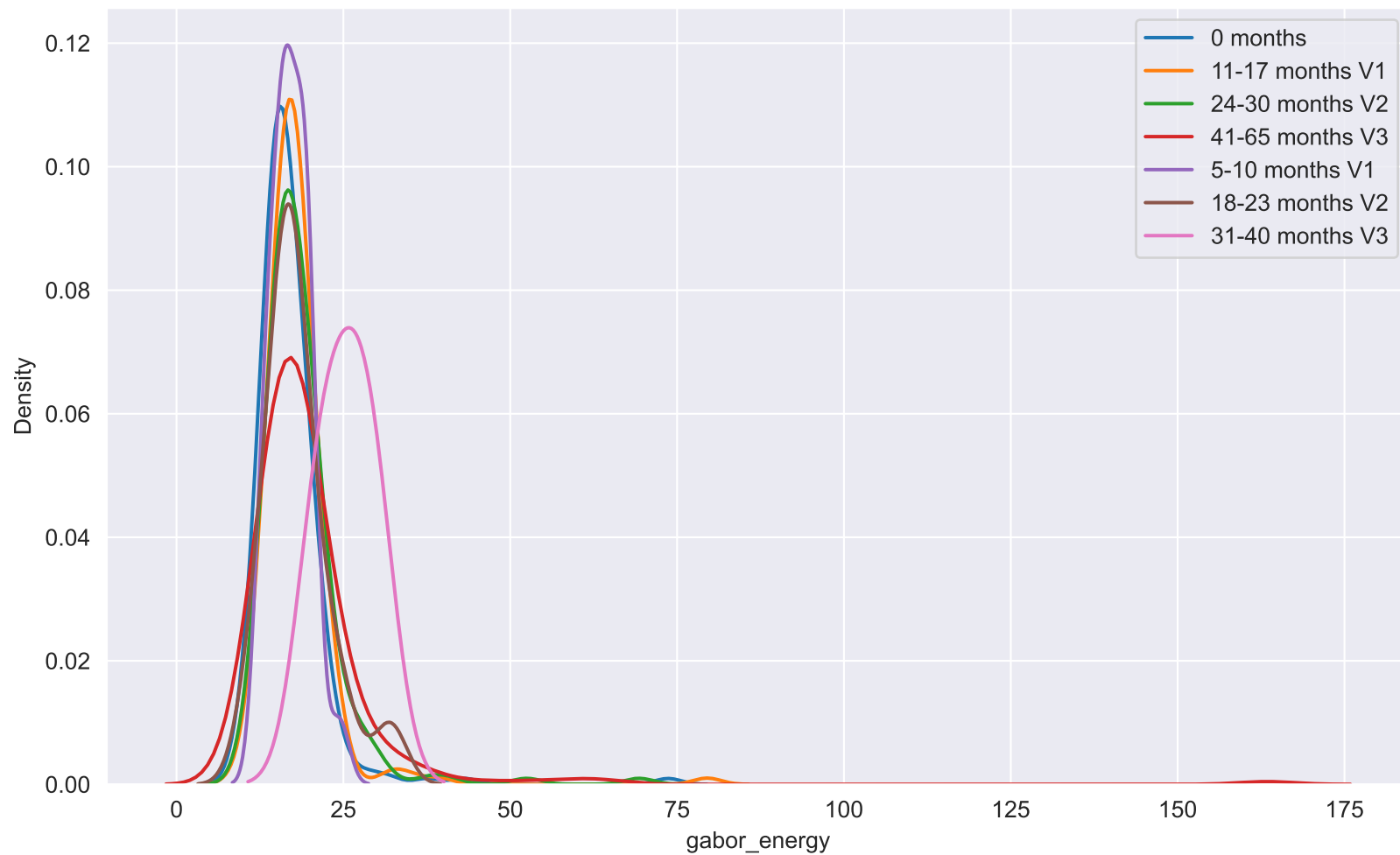
Probability Density Function (PDF) of dissimilarity Across Visit Classes



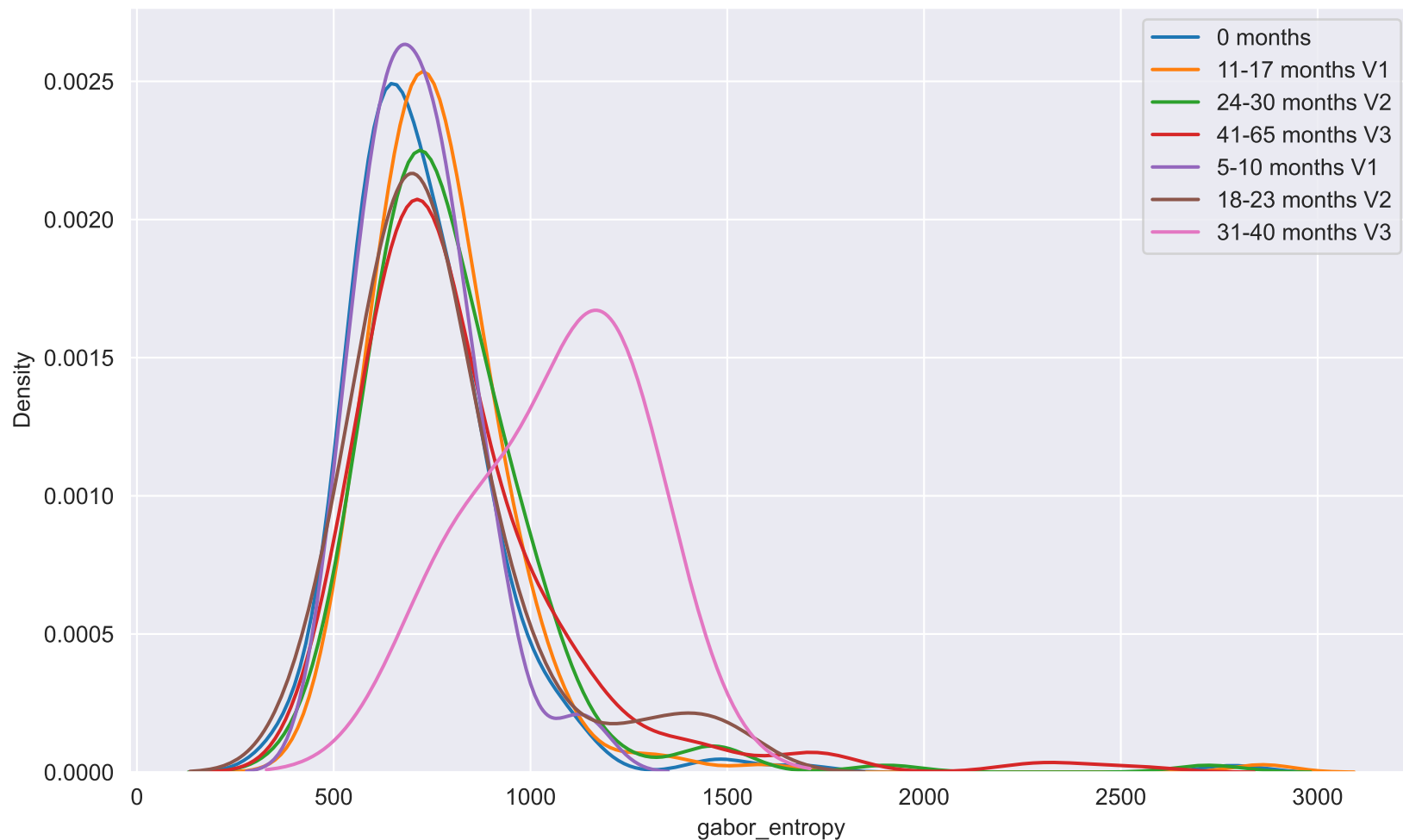
Probability Density Function (PDF) of energy Across Visit Classes



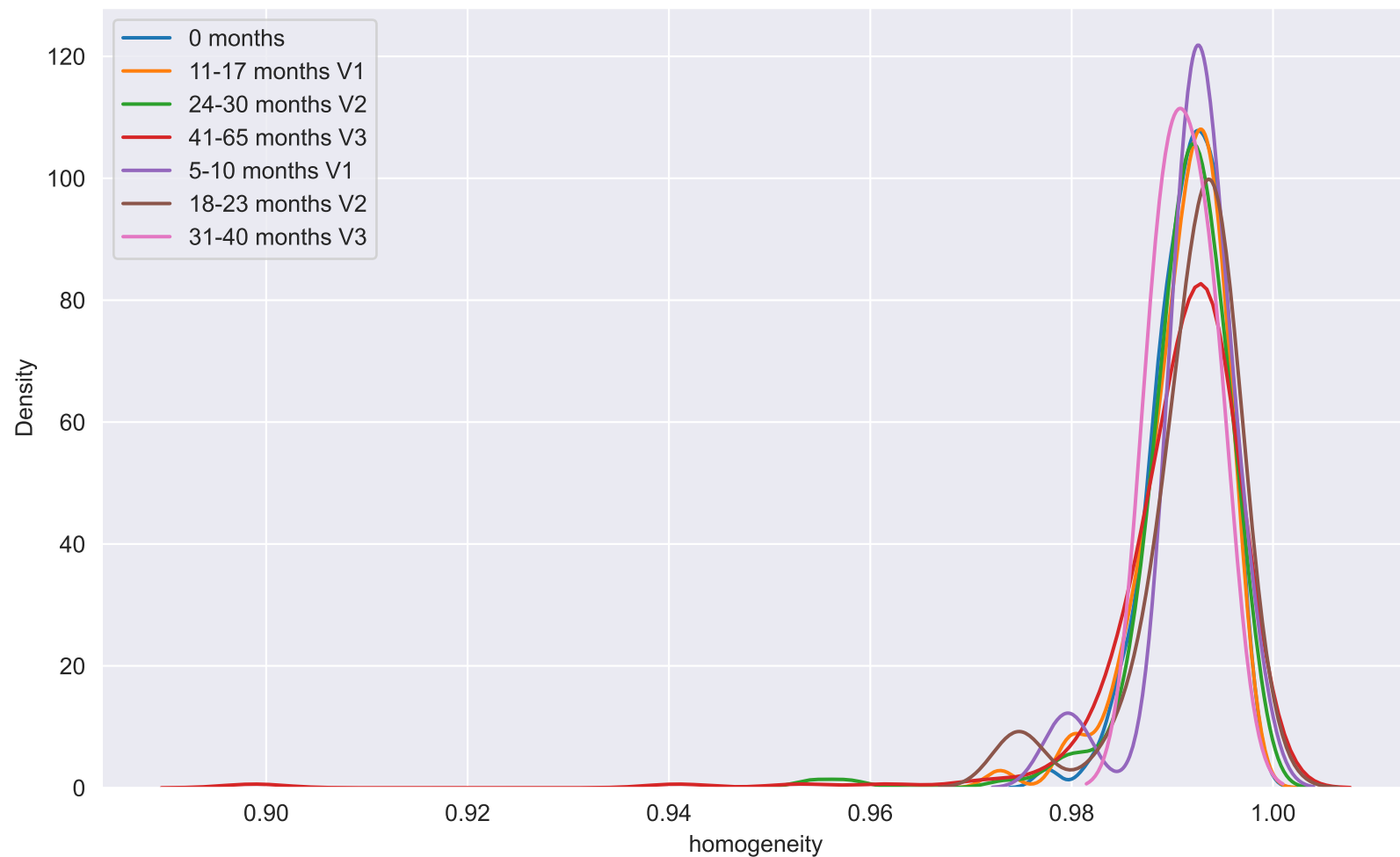
### Probability Density Function (PDF) of gabor\_energy Across Visit Classes



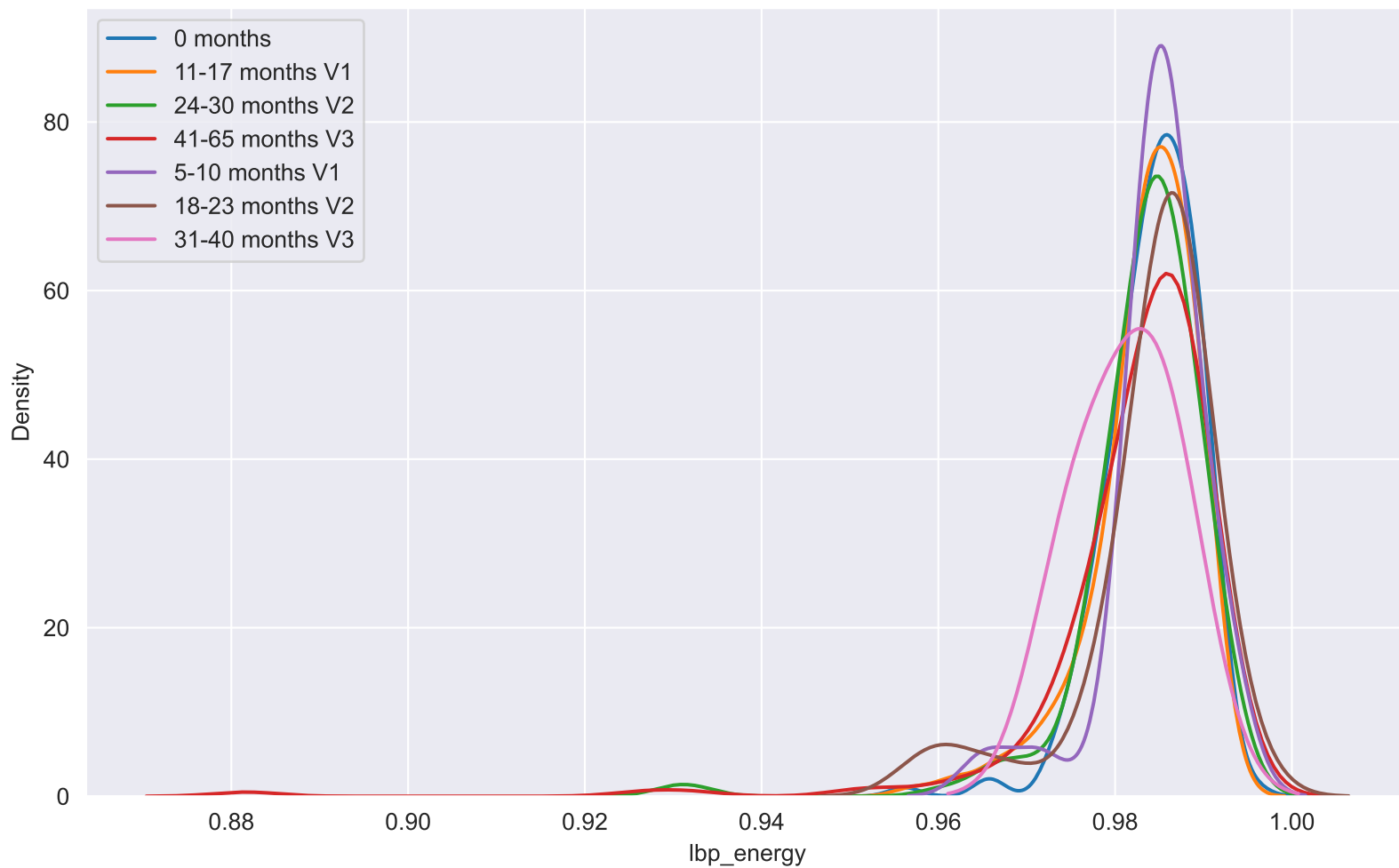
Probability Density Function (PDF) of gabor\_entropy Across Visit Classes



Probability Density Function (PDF) of homogeneity Across Visit Classes



Probability Density Function (PDF) of lbp\_energy Across Visit Classes



Probability Density Function (PDF) of lbp\_entropy Across Visit Classes

