

A density plot showing the distribution of ES values for two gene sets. The x-axis is labeled 'ES' and ranges from -0.6 to 0.6. The y-axis is labeled 'P(ES)' and ranges from 0 to 3. A red curve represents the 'Gene Set Null Density', which is bimodal with peaks at approximately -0.25 and 0.25. A vertical black line at ES = -0.386 represents the 'Observed Gene Set ES value'. The area under the red curve to the left of this line is shaded in light blue. Text labels on the x-axis indicate 'Neg. ES "NON.clus2"' for the left side and 'Pos. ES: "clus2"' for the right side. Below the x-axis, summary statistics are provided: ES = -0.386, NES = -1.4, Nom. p-val = 0.132, FWER = 0.96, and FDR = 0.529.

Class	clus2	NON.clus2
POLR2G		
POLR3K		
POLR2L		
POLR2C		
POLR2J3		
POLR3D		
POLR3GL		
POLR2E		
POLR2D		
POLR3F		
POLR1D		
POLR2A		
POLR2B		
POLR2J		
ZNRD1		
POLR3H		
POLR2I		
POLR2K		
POLR2F		
POLR3C		
POLR3B		
POLR3A		
POLR1C		
POLR1A		
POLR1B		
POLR2J2		
POLR1E		
POLR3G		