

The figure is a density plot showing the distribution of ES values. The x-axis is labeled 'ES' and ranges from approximately -1.0 to 1.0, with major ticks at -0.5, 0.0, and 0.5. The y-axis is labeled 'P(ES)' and ranges from 0.0 to 2.0, with major ticks at 0.0, 0.5, 1.0, 1.5, and 2.0. A red curve represents the 'Gene Set Null Density', which is bimodal with peaks at approximately -0.45 (height ~1.2) and 0.4 (height ~1.3). A vertical black line at ES = -0.554 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.clus3"' for the left side and 'Pos. ES: "clus3"' for the right side. At the bottom, a summary line reads: 'ES = -0.554 NES = -1.2 Nom. p-val= 0.278 FWER= 0.999 FDR= 1'.

[illegible]