

A density plot showing the distribution of ES values. 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 -0.3 and 0.3. A vertical black line represents the 'Observed Gene Set ES value' at approximately 0.37. The area under the red curve to the left of the black line is shaded light blue, and the area to the right is shaded light red. Text labels on the x-axis indicate 'Neg. ES "NON.clus1"' for the left peak and 'Pos. ES: "clus1"' for the right peak. At the bottom, a summary line reads: 'ES = 0.371 NES = 1.12 Nom. p-val= 0.308 FWER= 0.995 FDR= 1'.

[illegible]