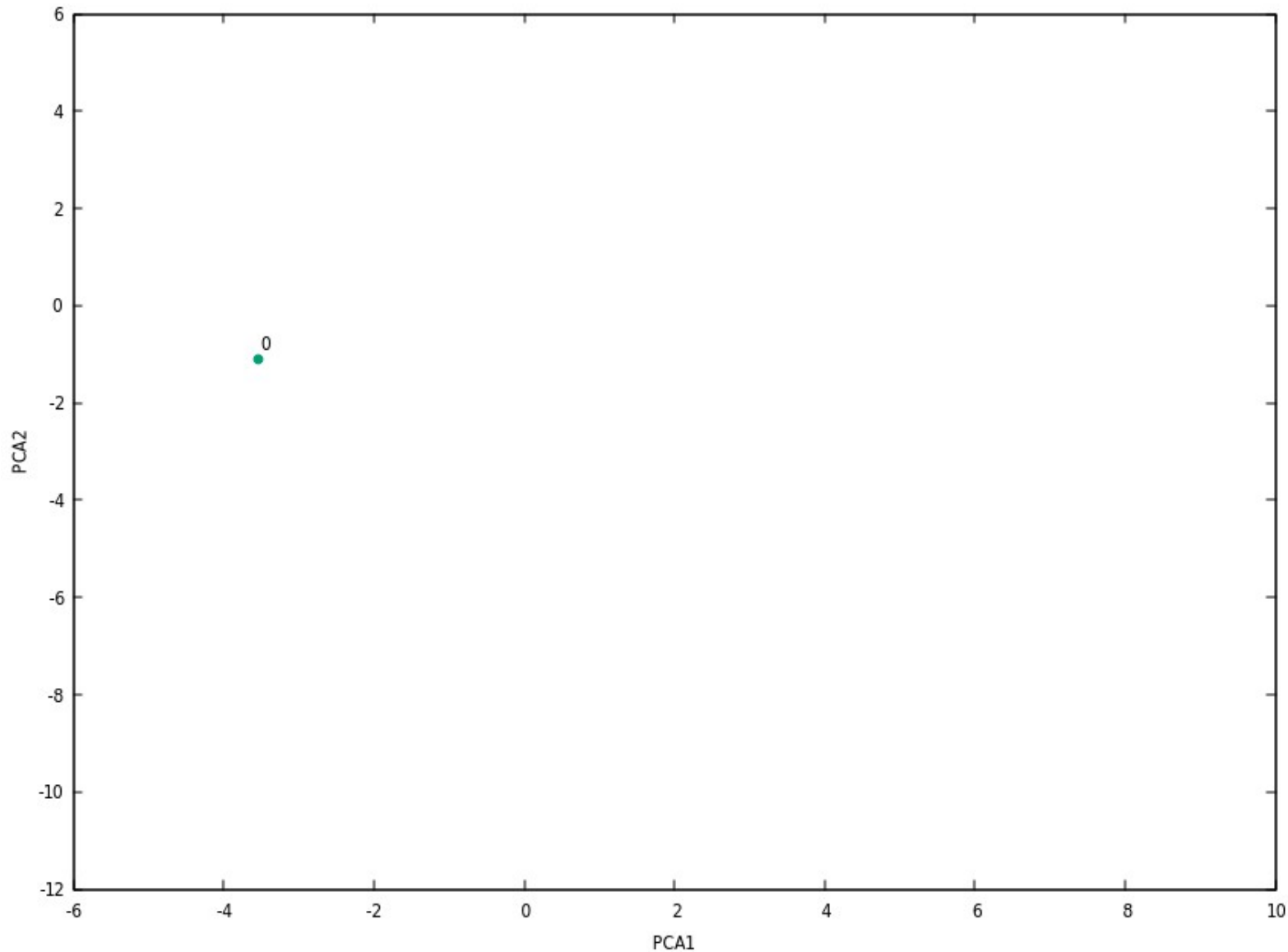


Definición de Fronteras y Racimado

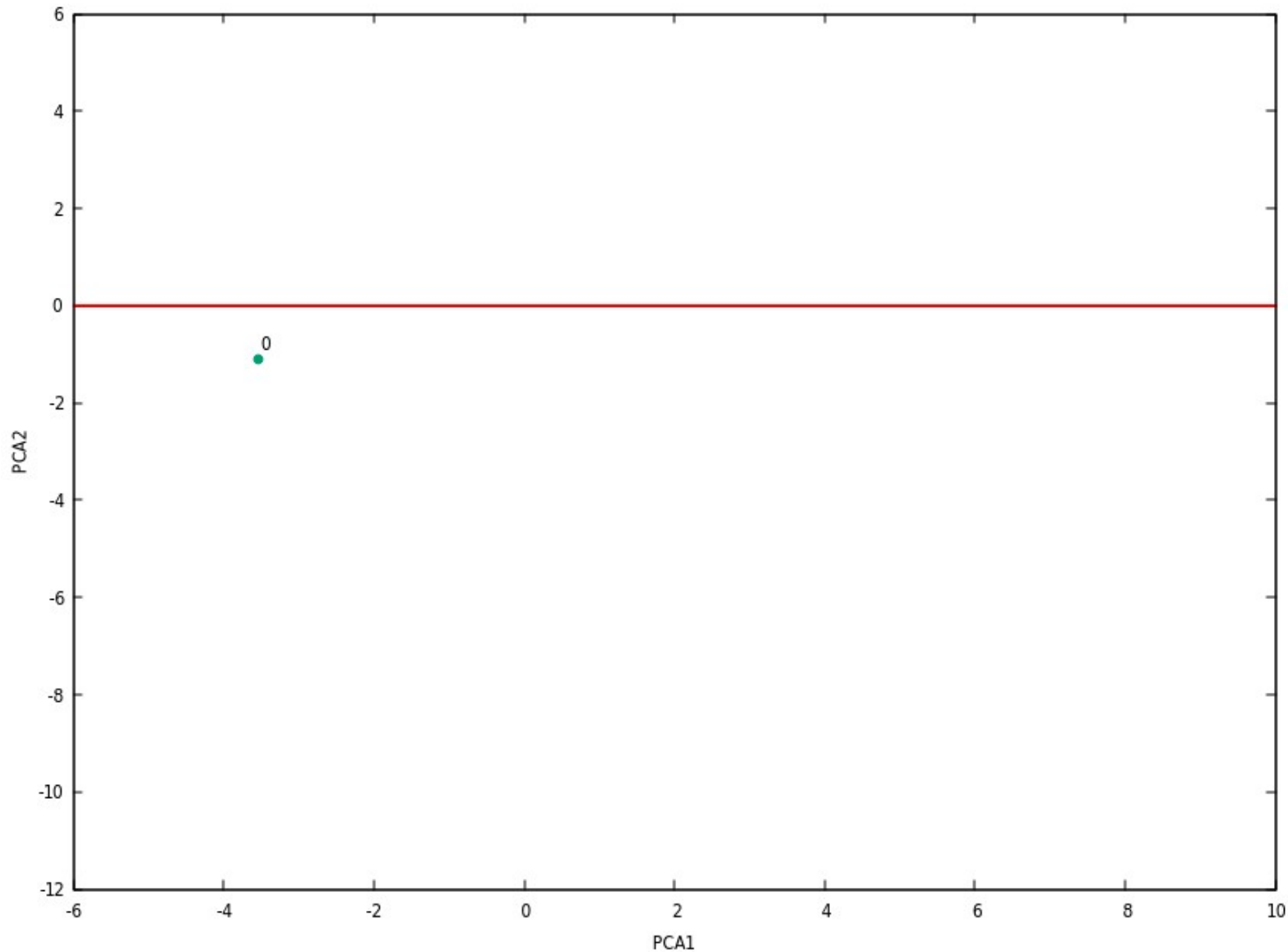
Retropopagación (idea fundamental) y K-Means

A PCA plot showing the first two principal components, PCA1 (x-axis, ranging from -6 to 10) and PCA2 (y-axis, ranging from -12 to 6). The plot displays 70 numbered samples. Samples 1 through 70 are represented by green dots, while samples 71 through 140 are represented by purple dots. Several samples are circled in black, indicating specific groups of interest. Handwritten '1' labels are present near some green samples, possibly indicating a specific group or cluster. The green samples are generally clustered in the upper left quadrant, while the purple samples are more dispersed, with some forming distinct clusters in the lower right and upper right.

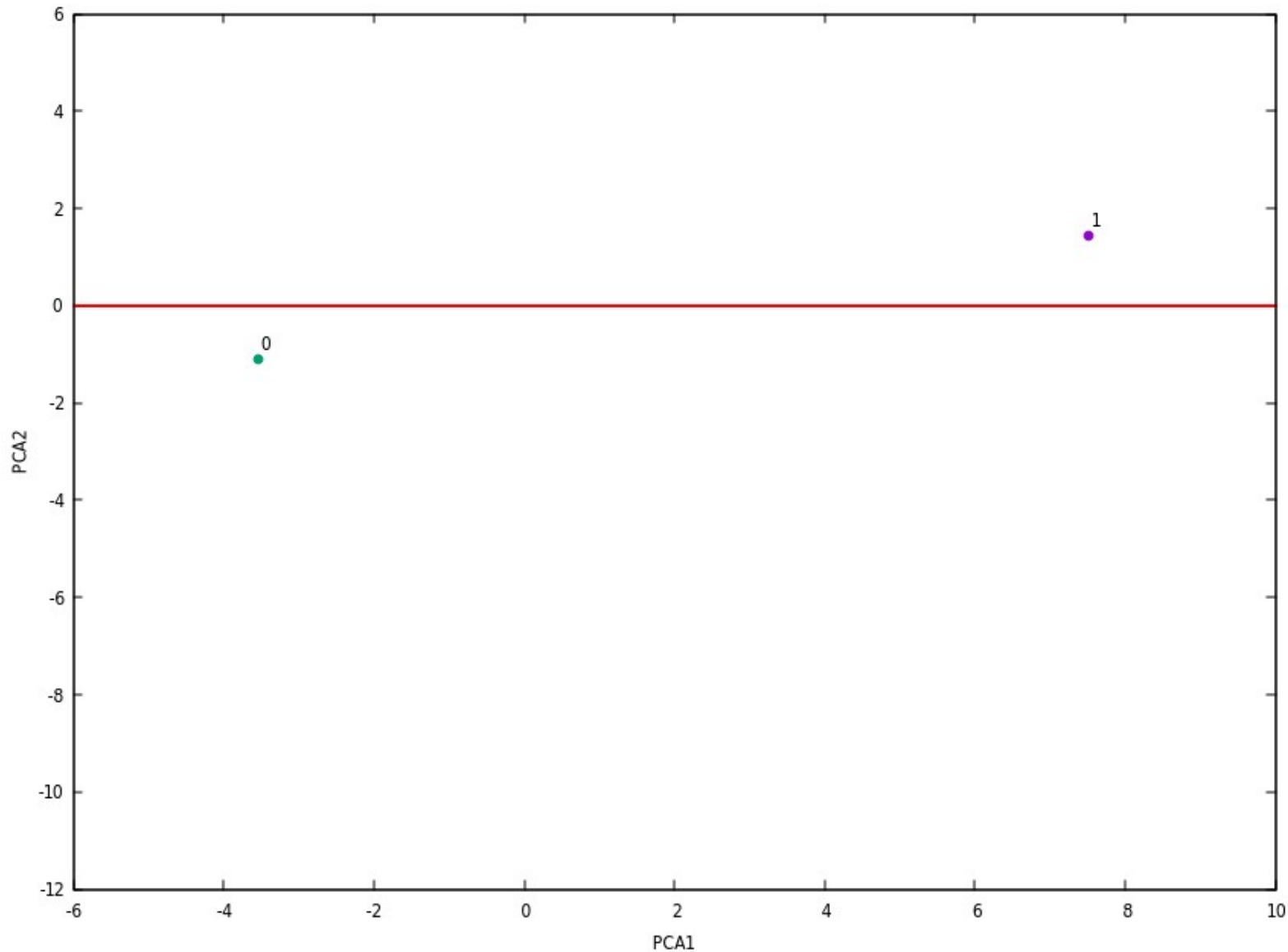
Definición de Fronteras



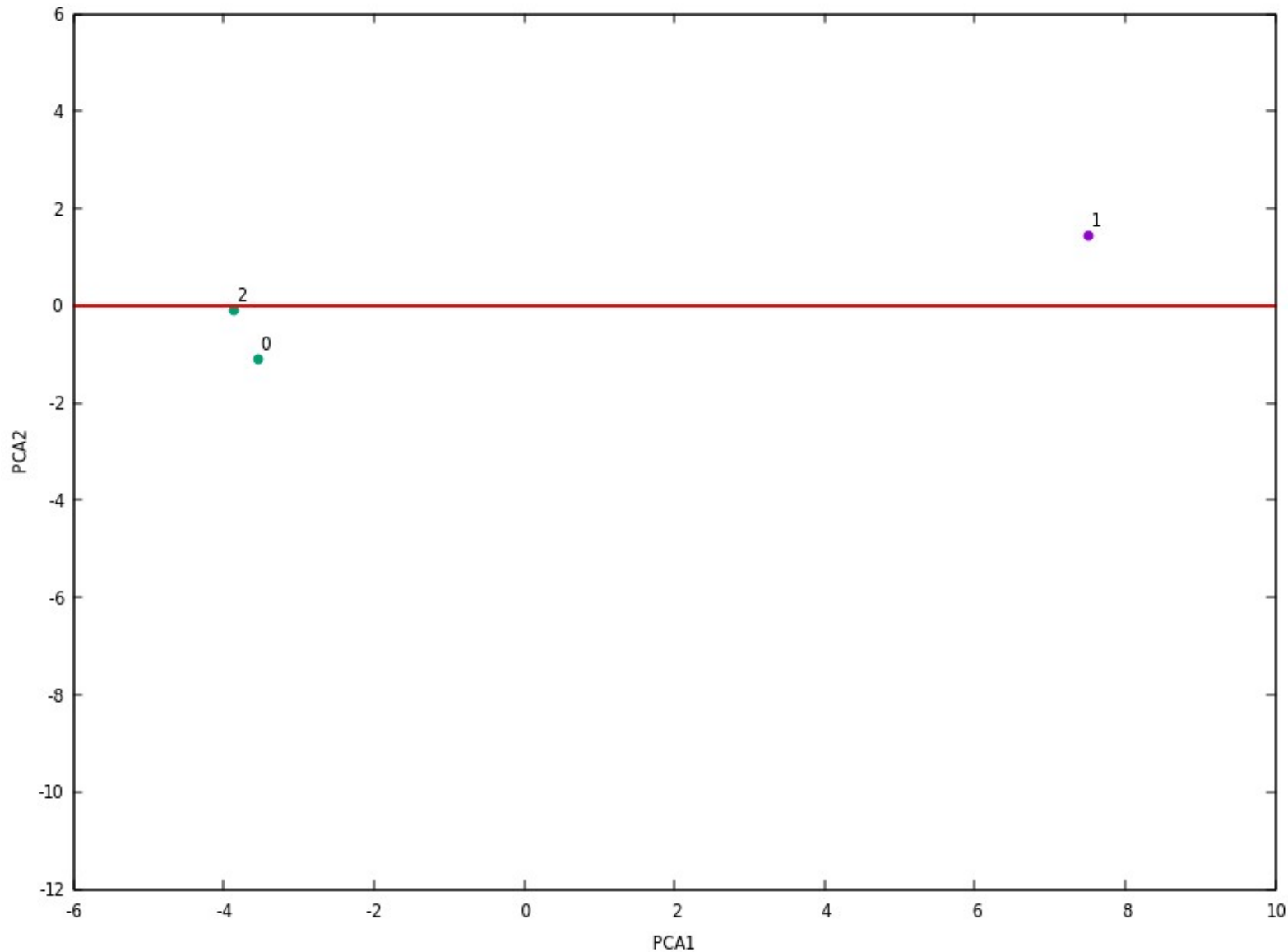
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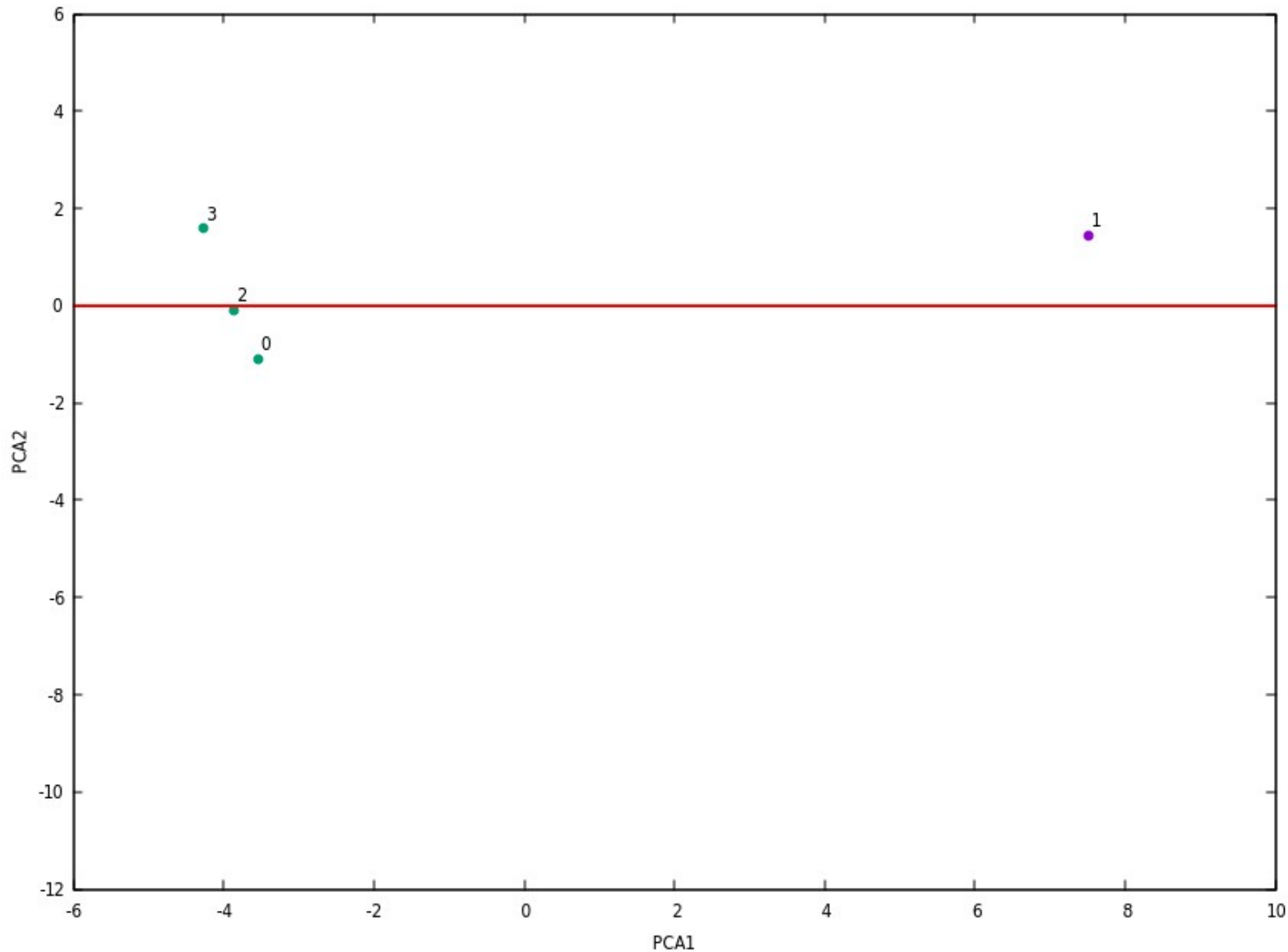
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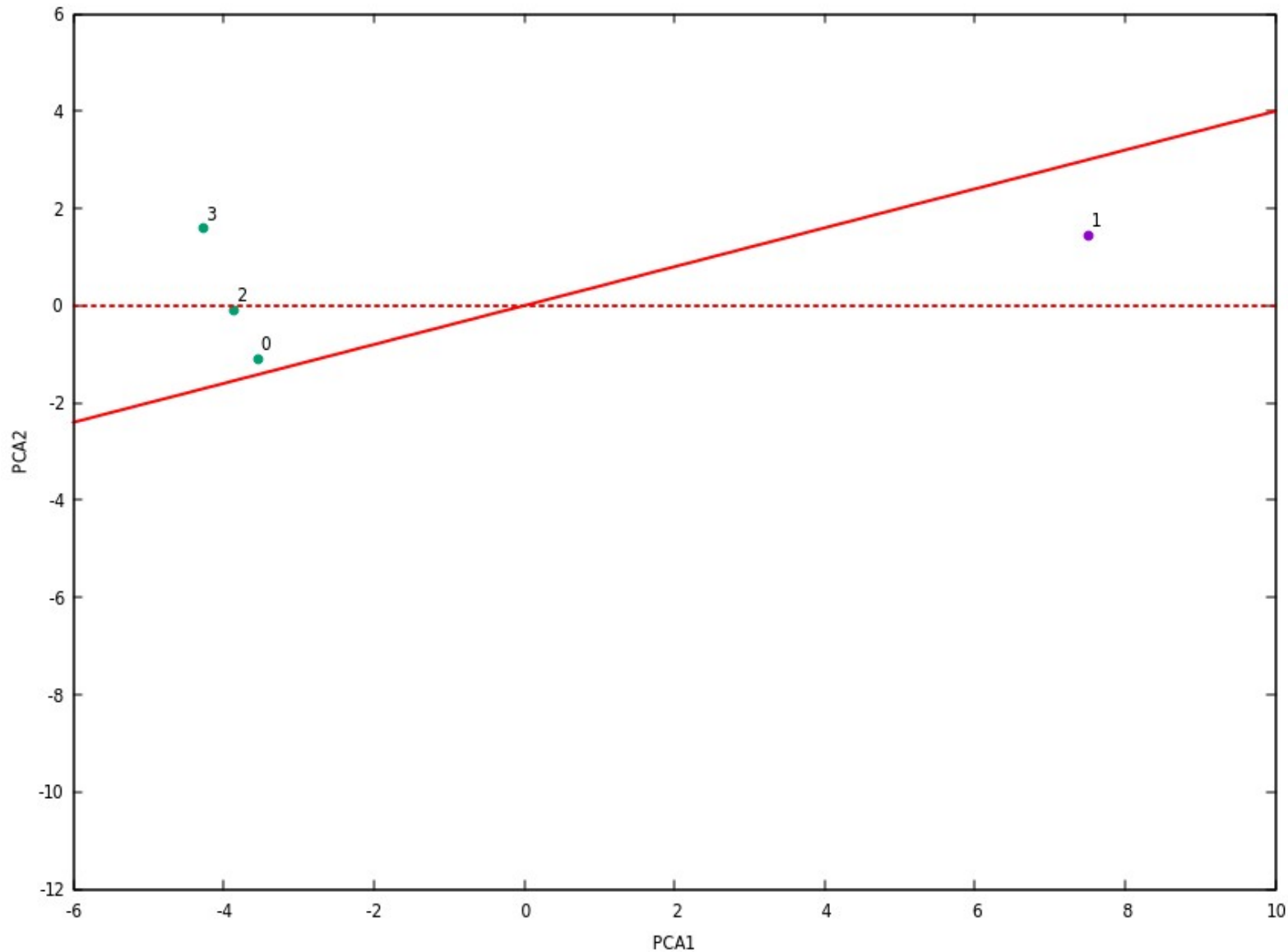
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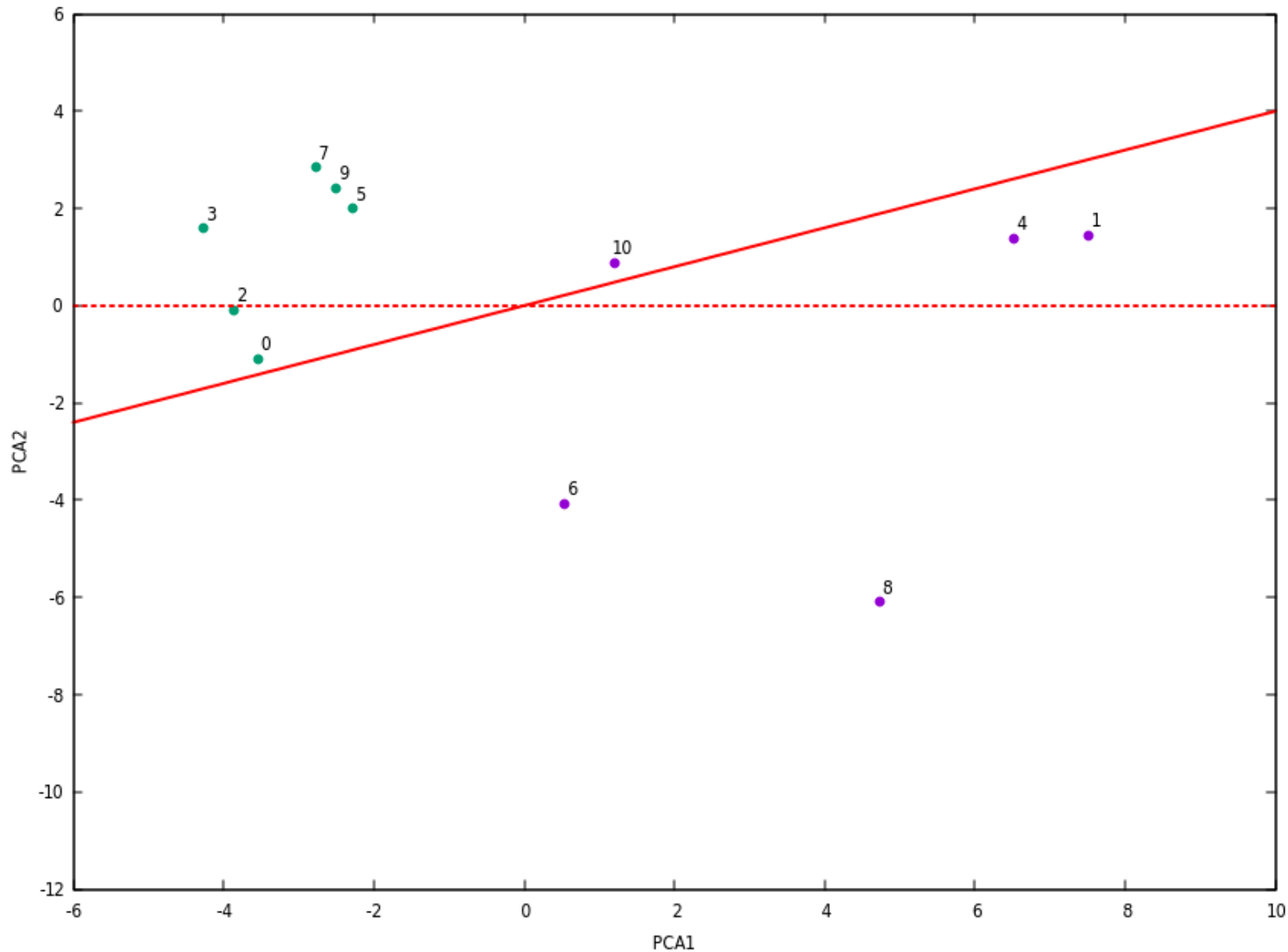
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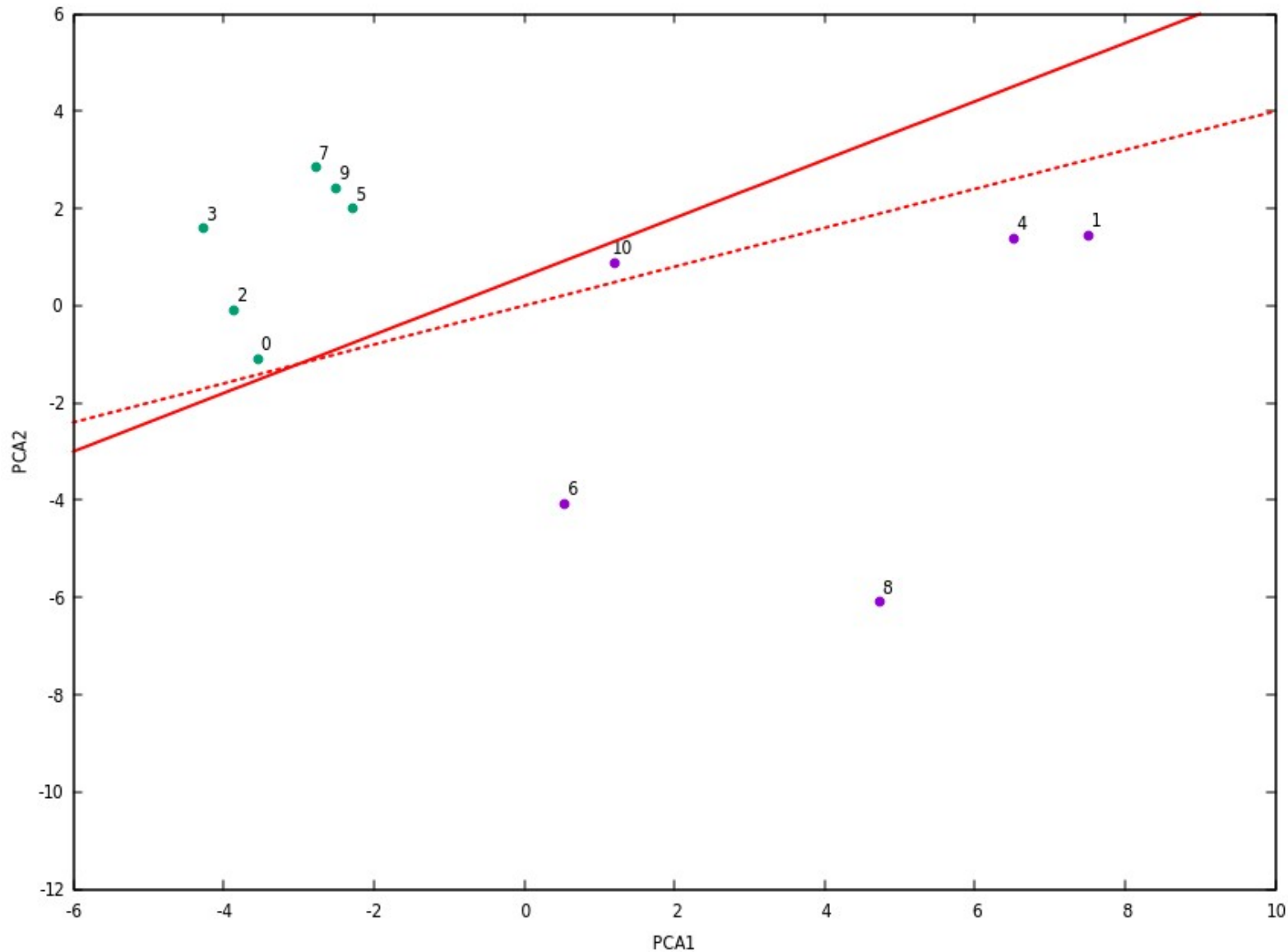
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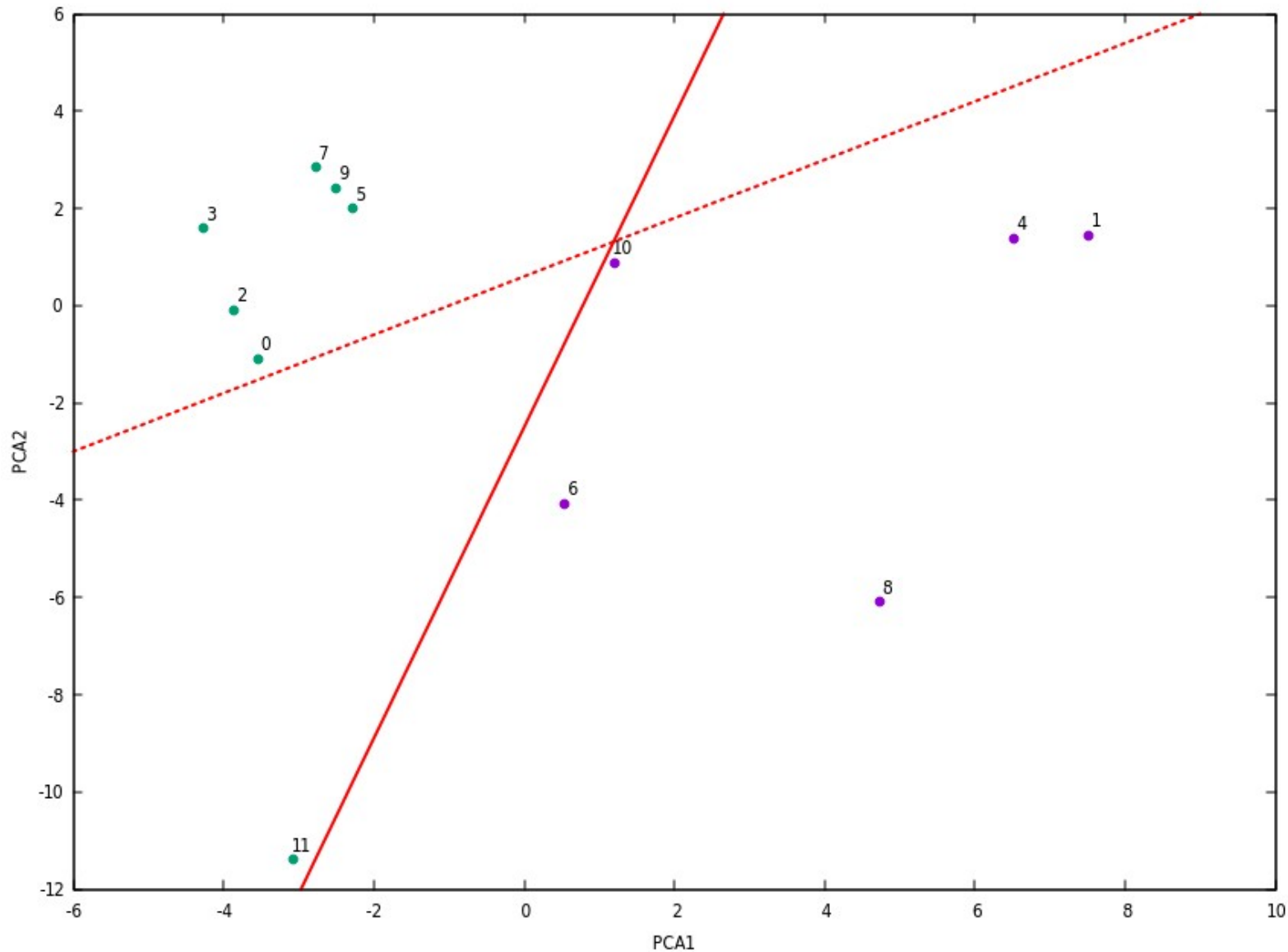
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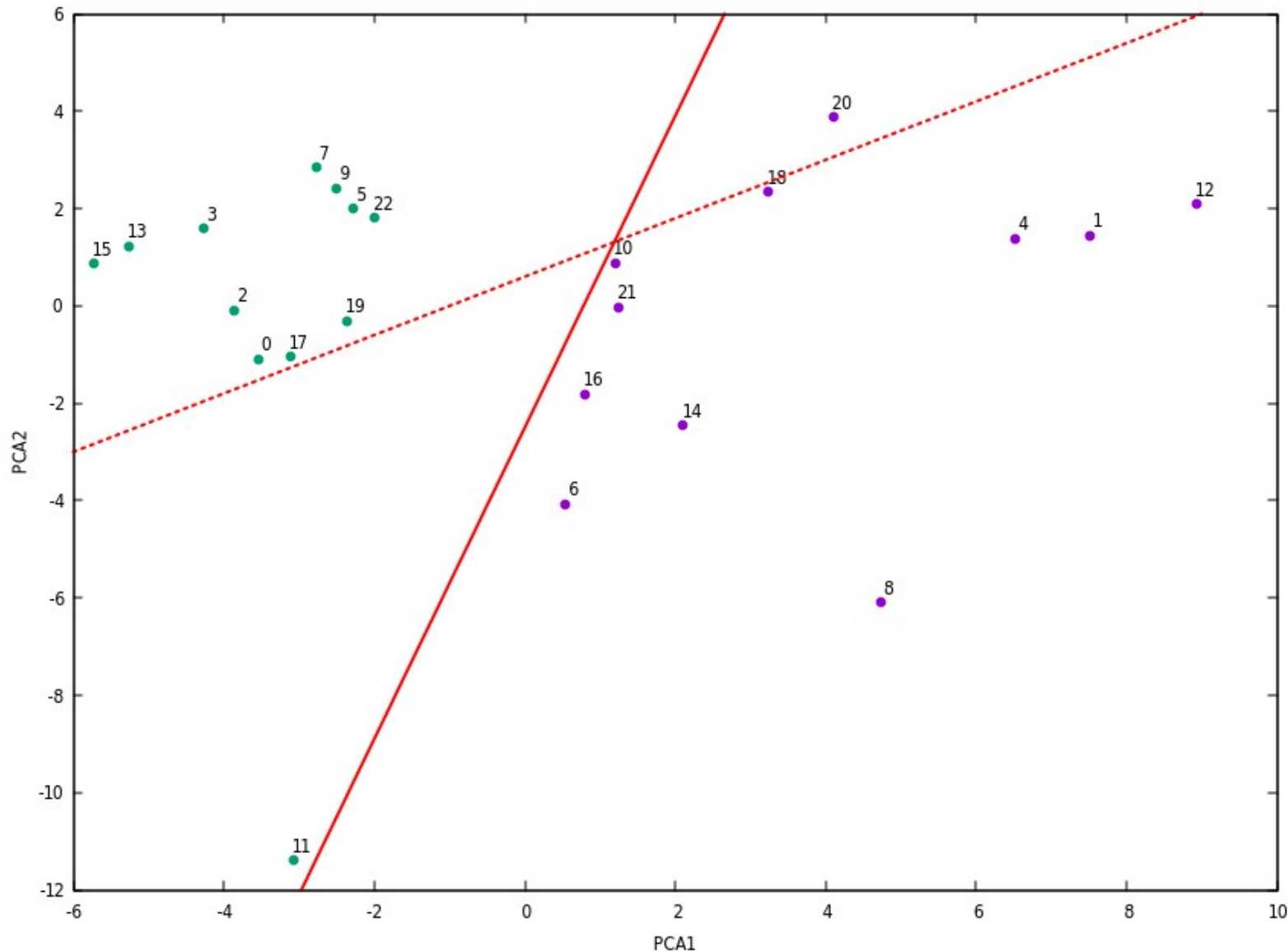
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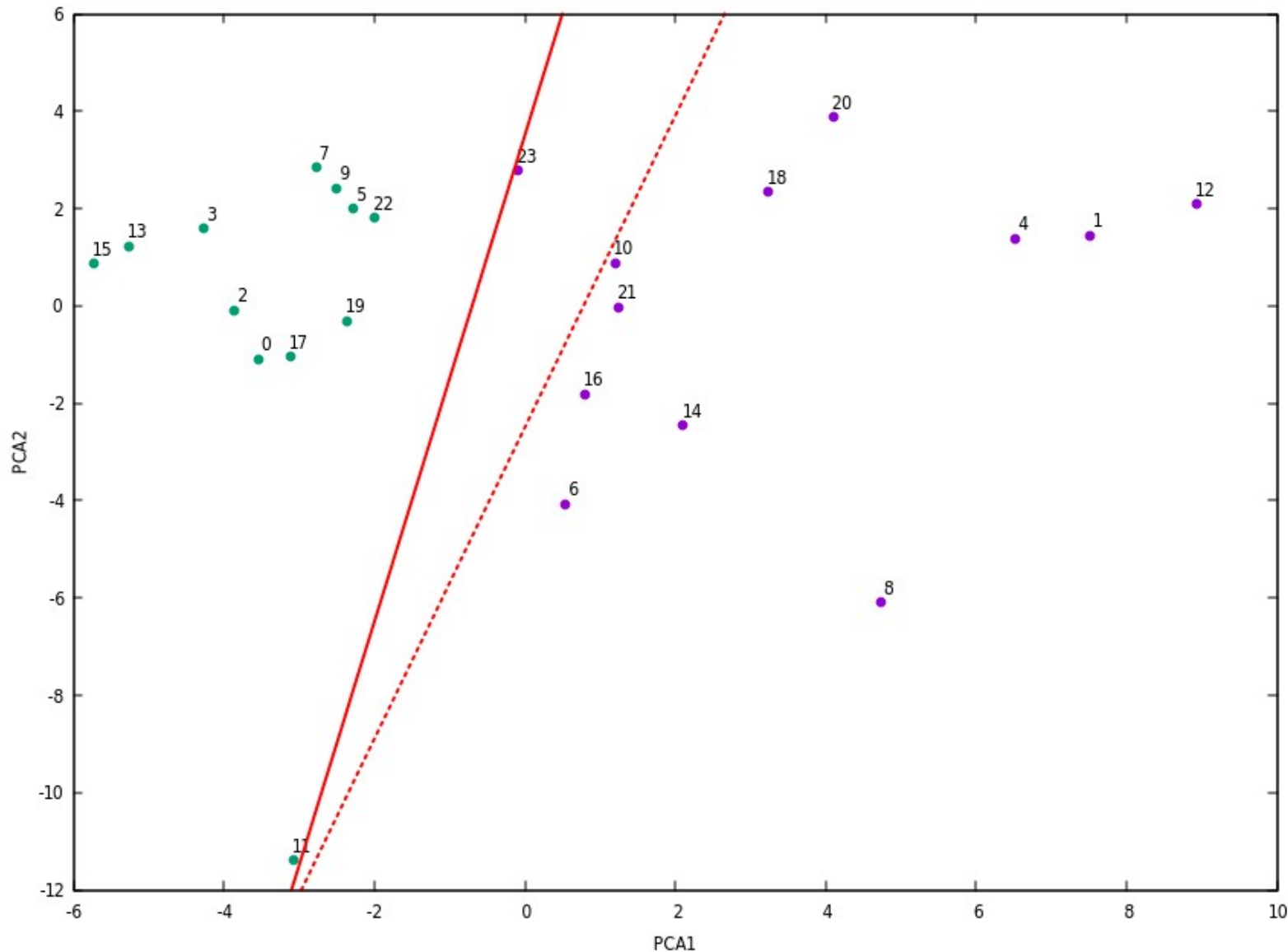
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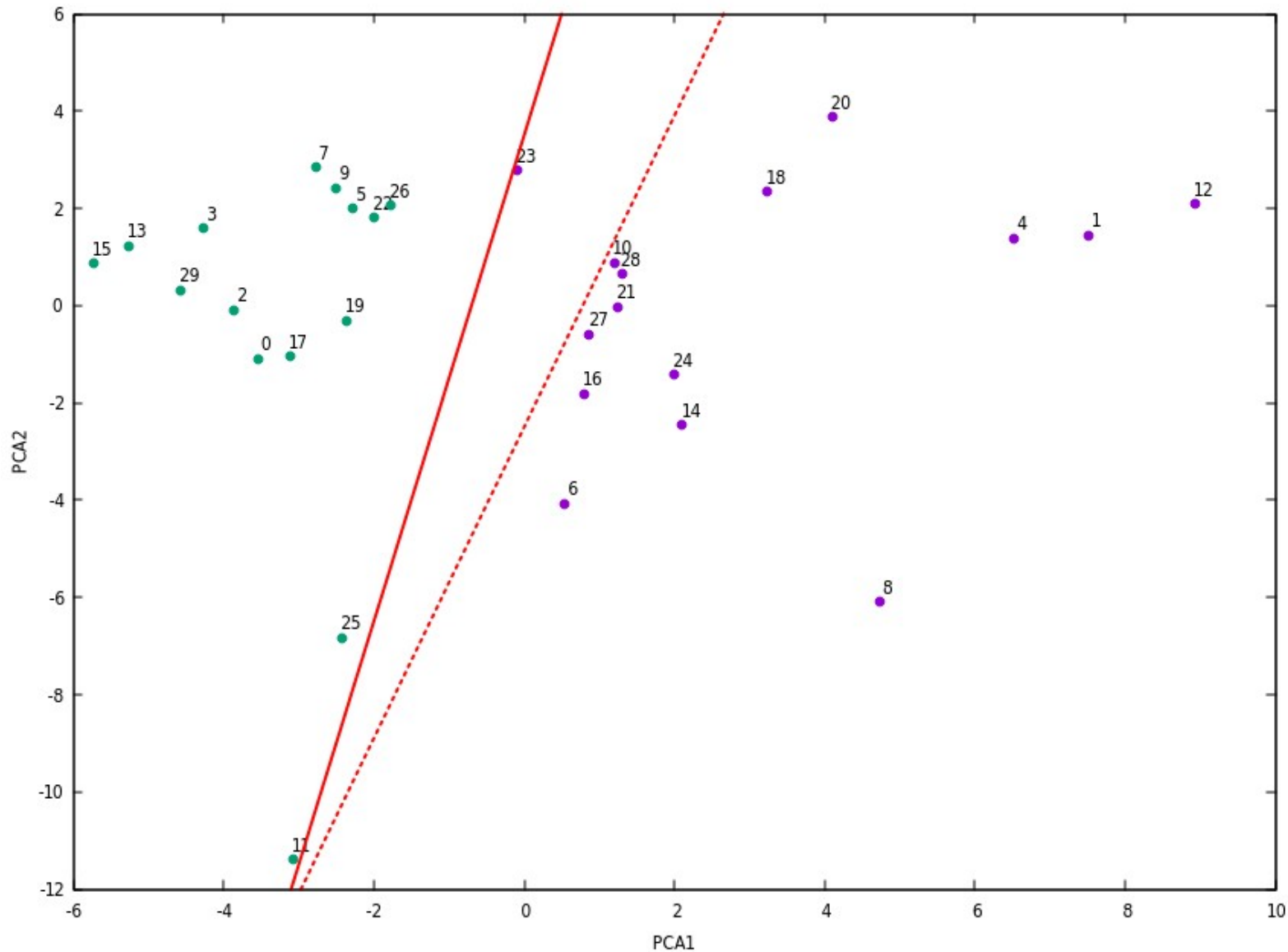
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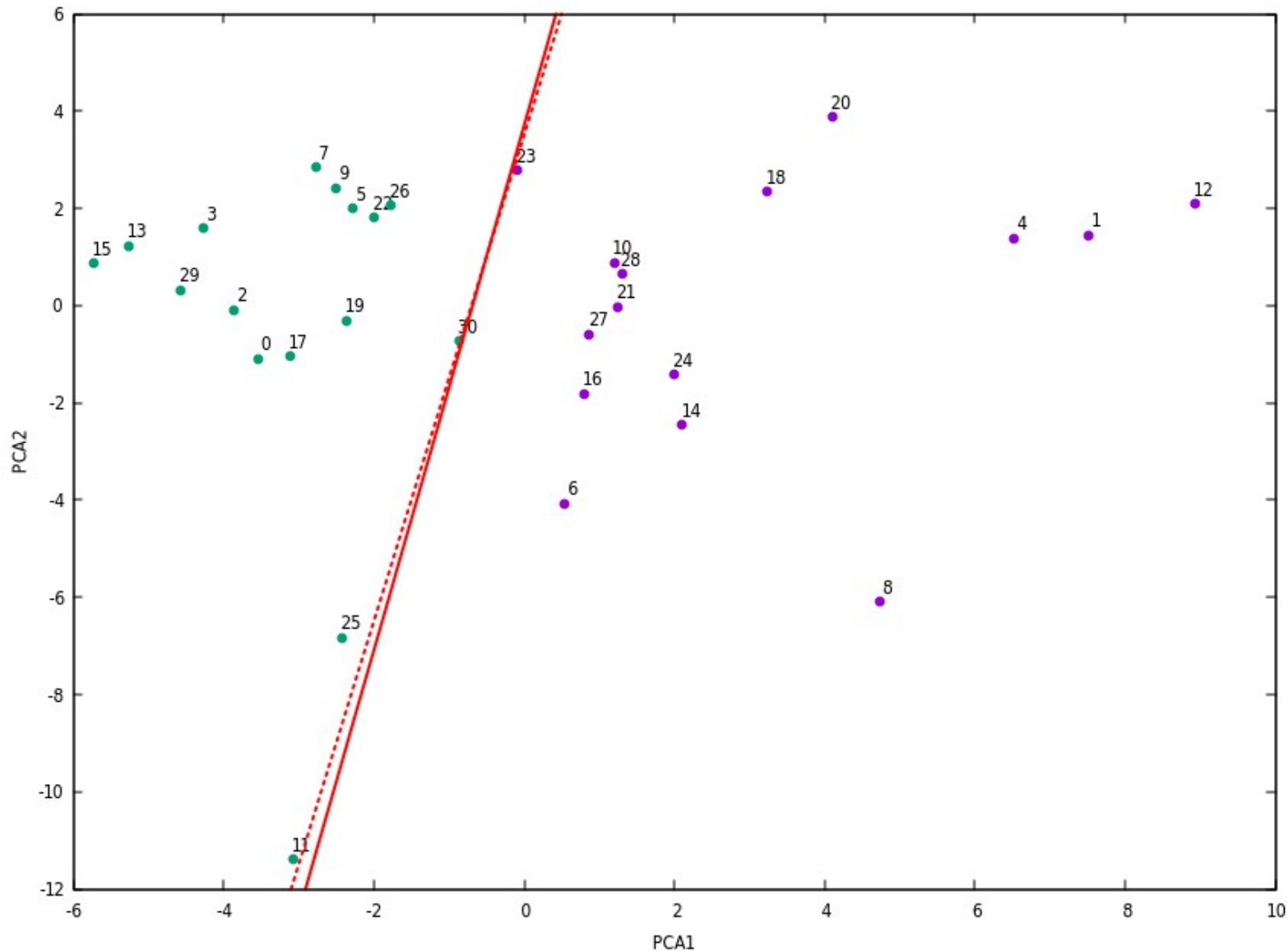
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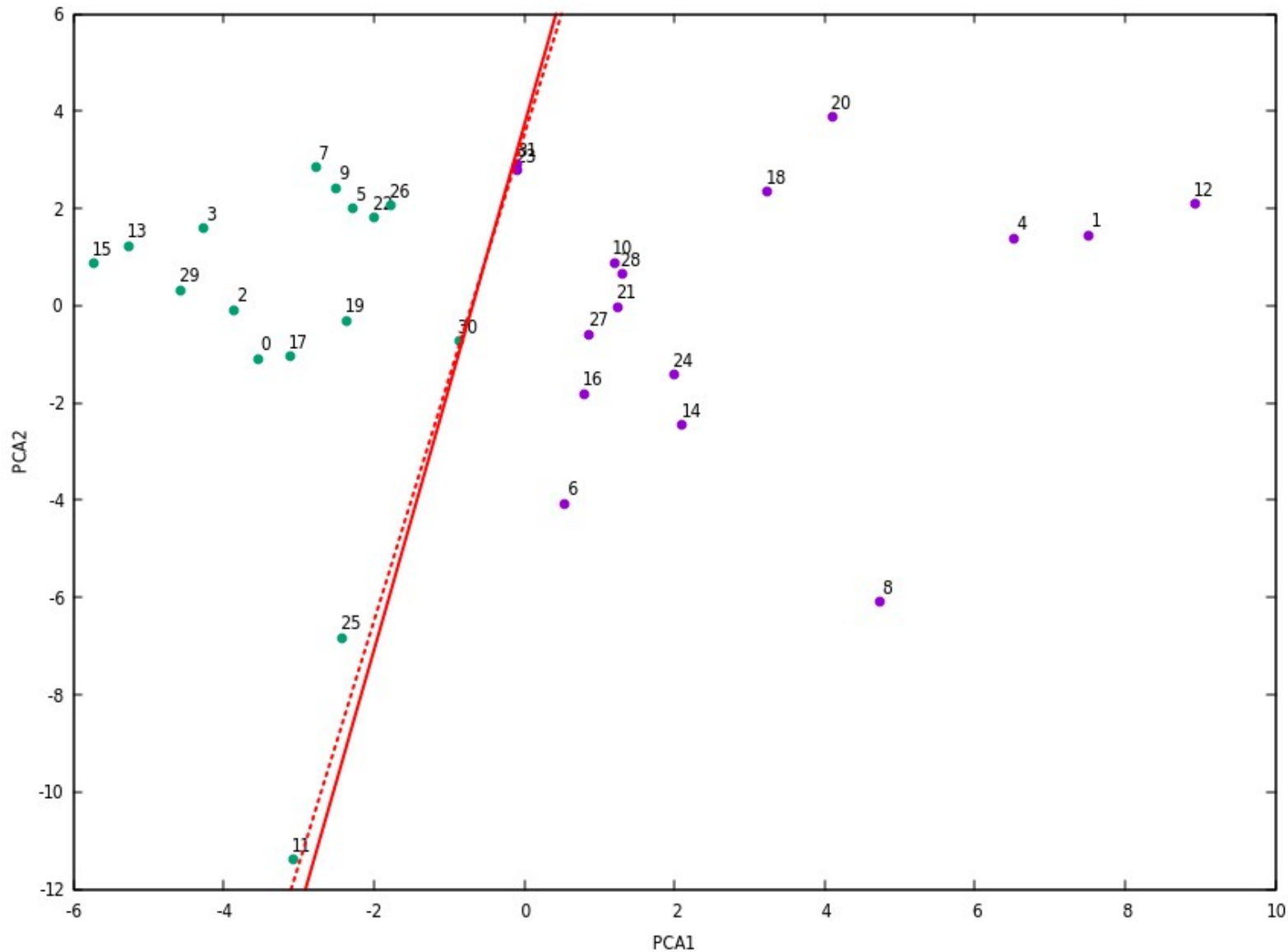
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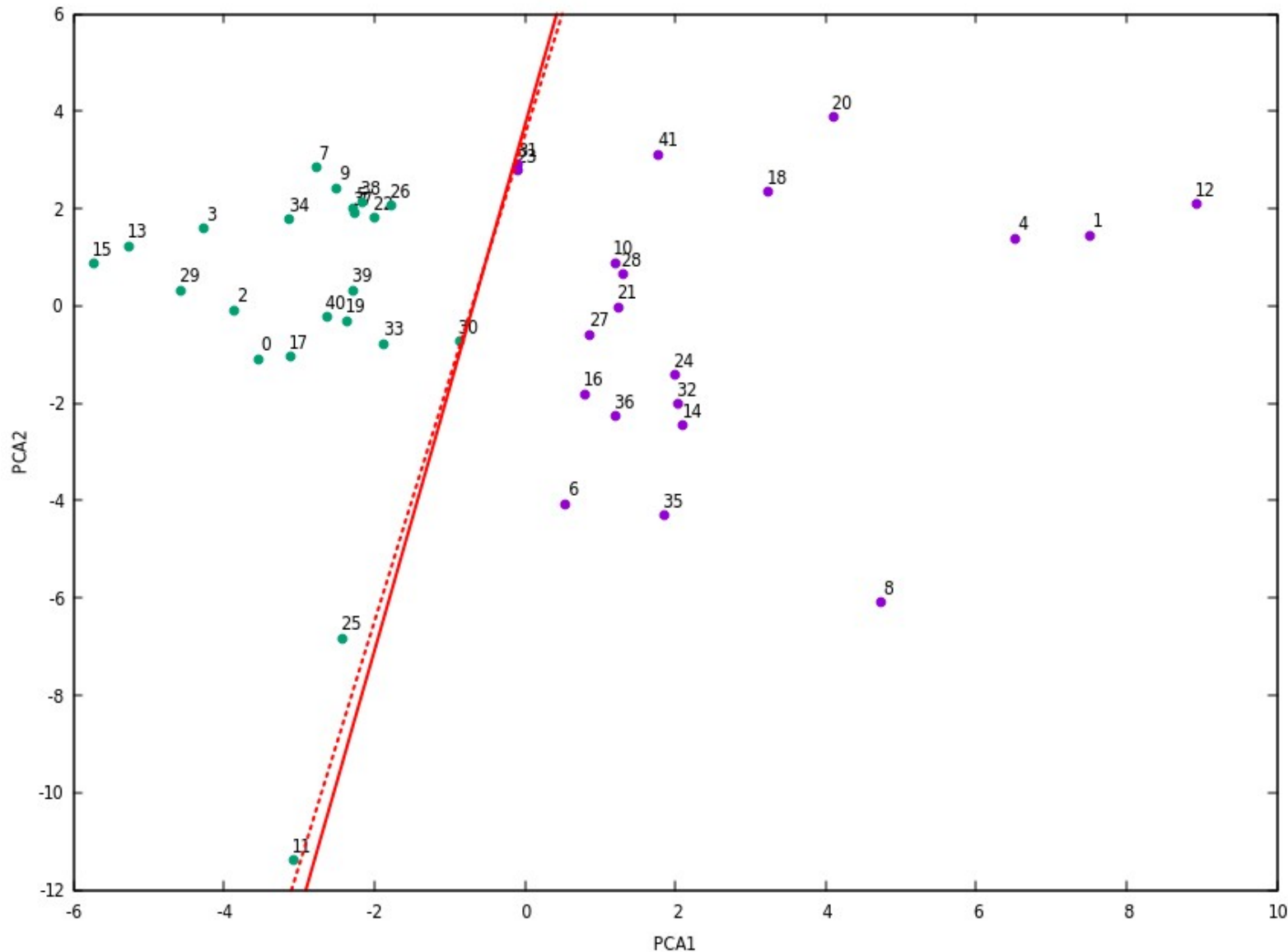
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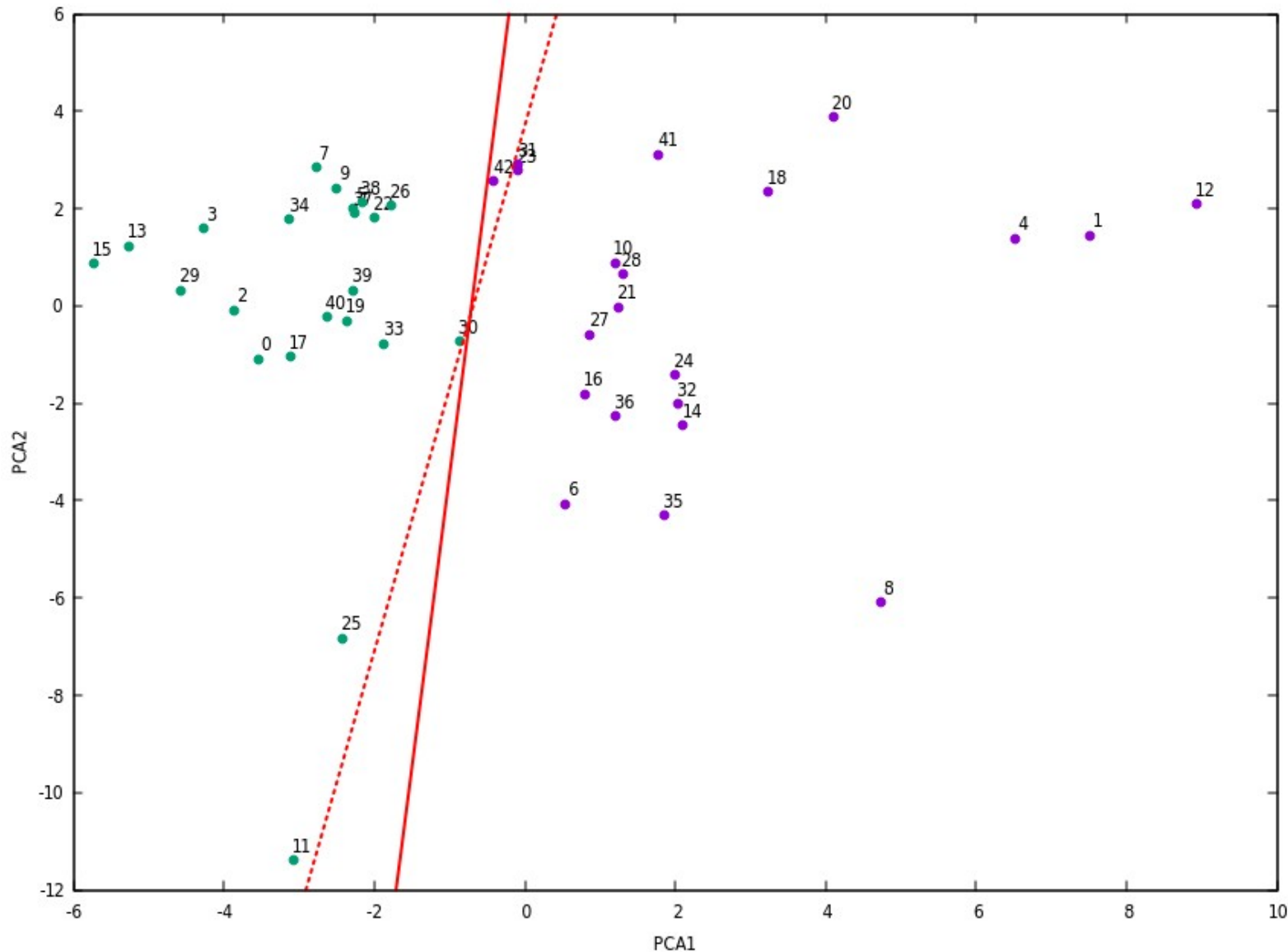
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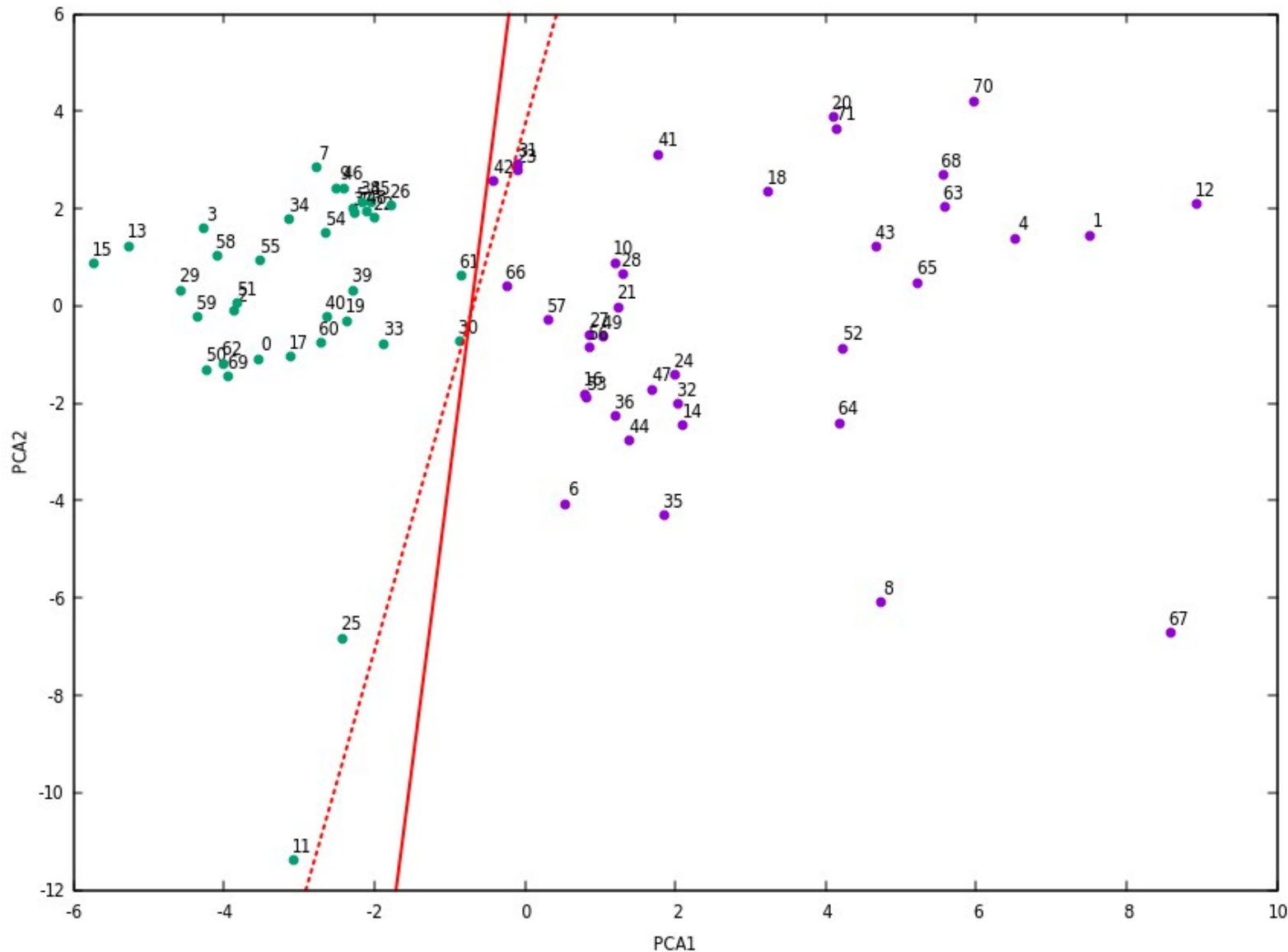
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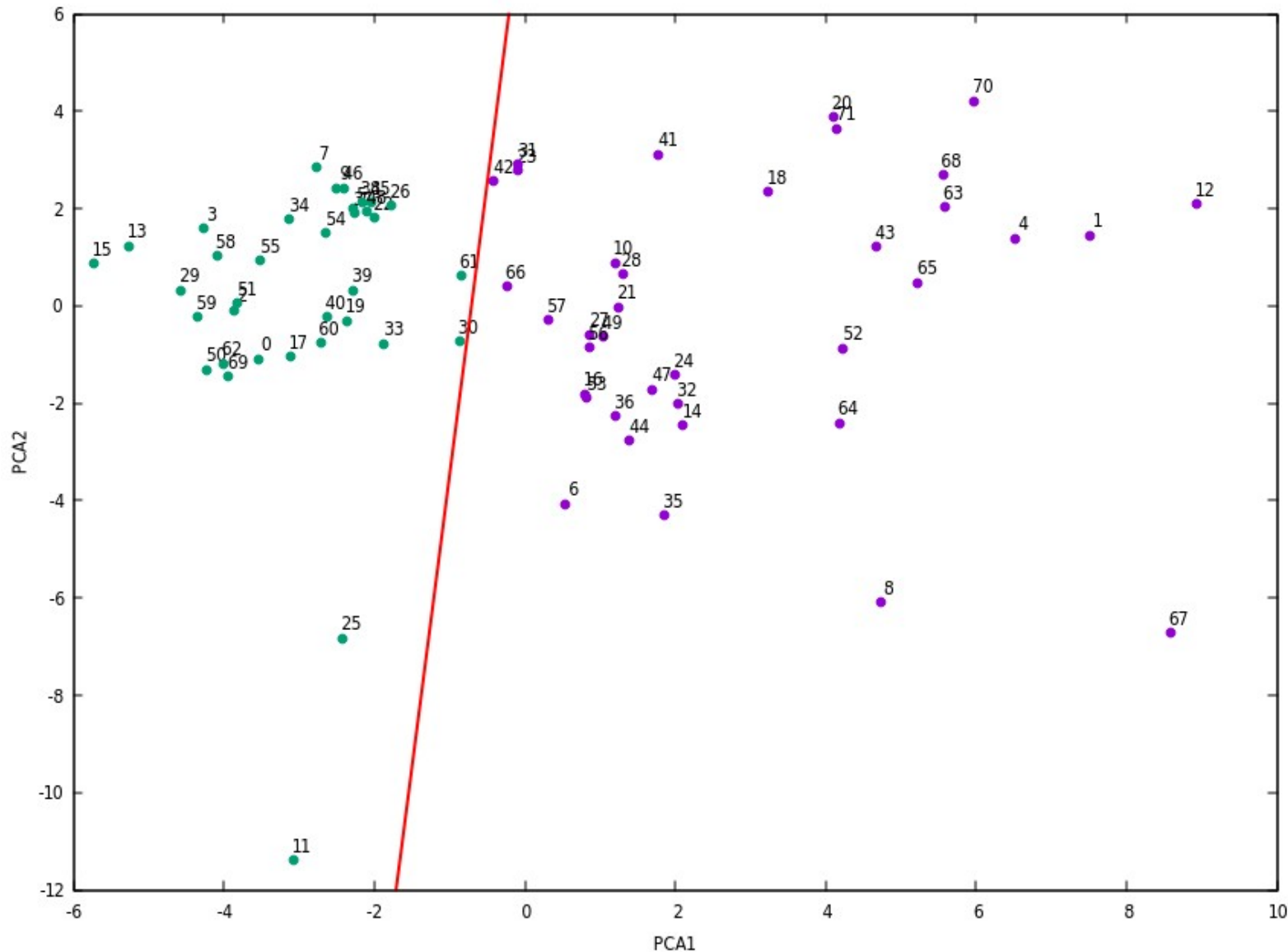
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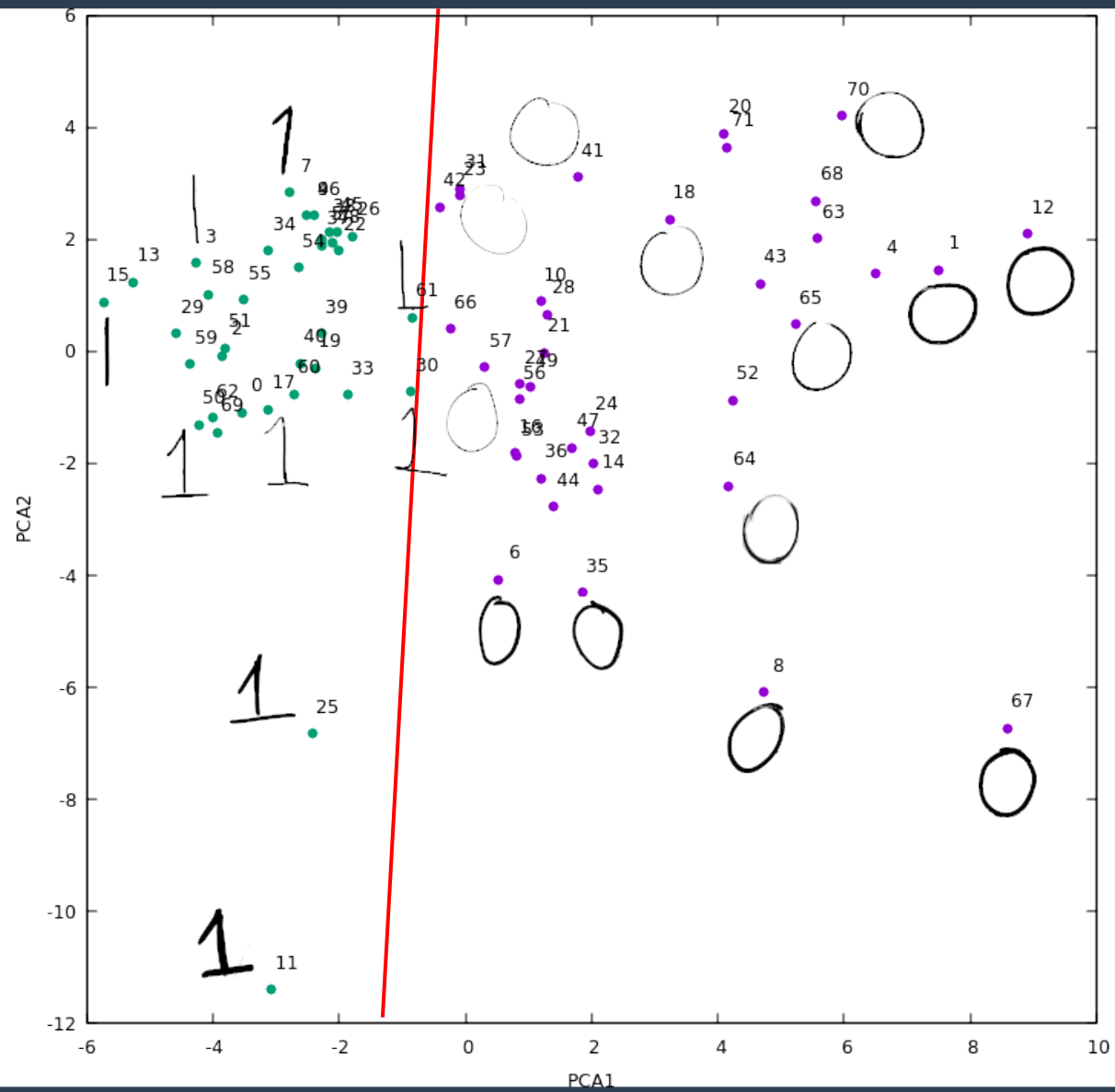


Definición de Fronteras



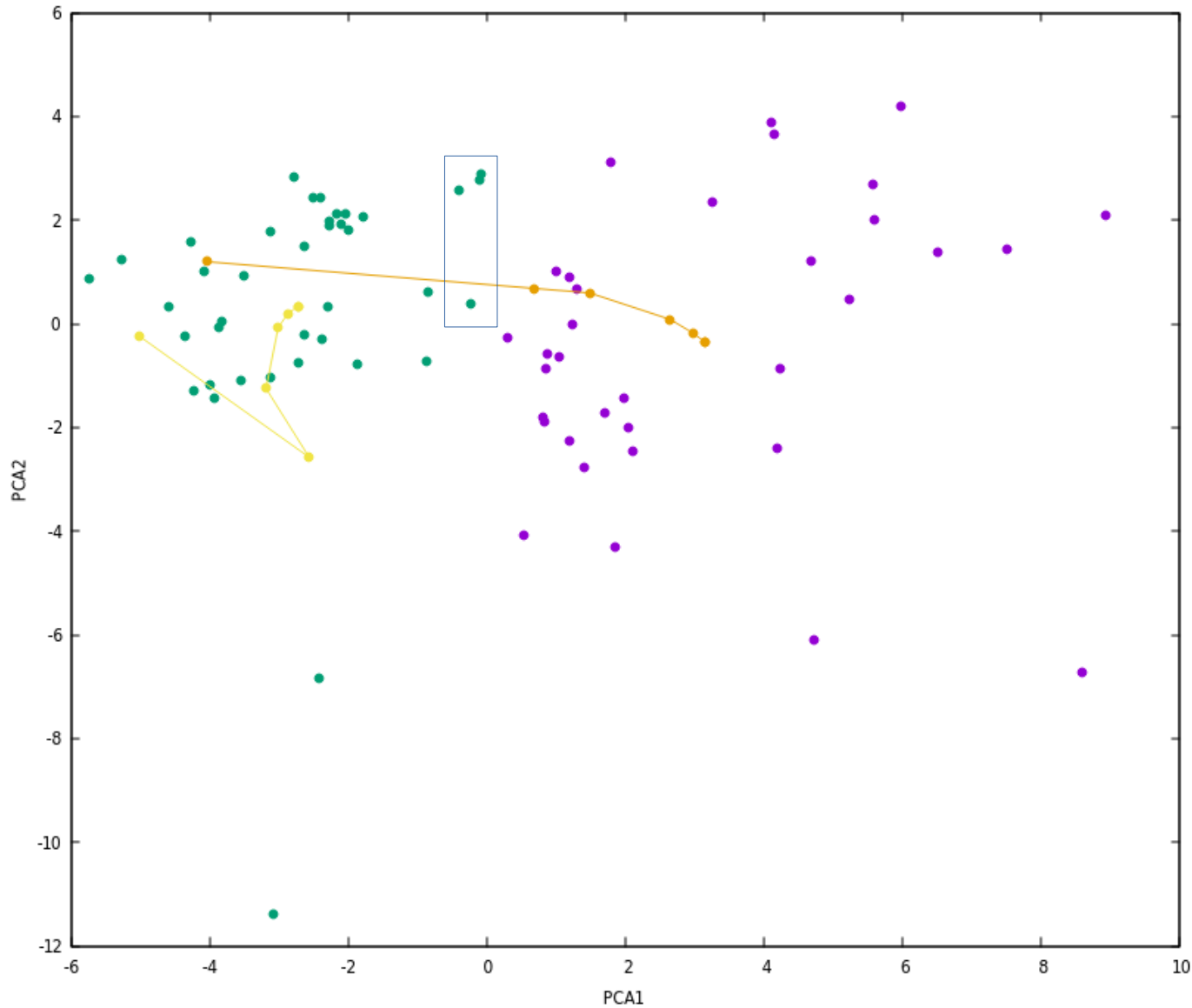
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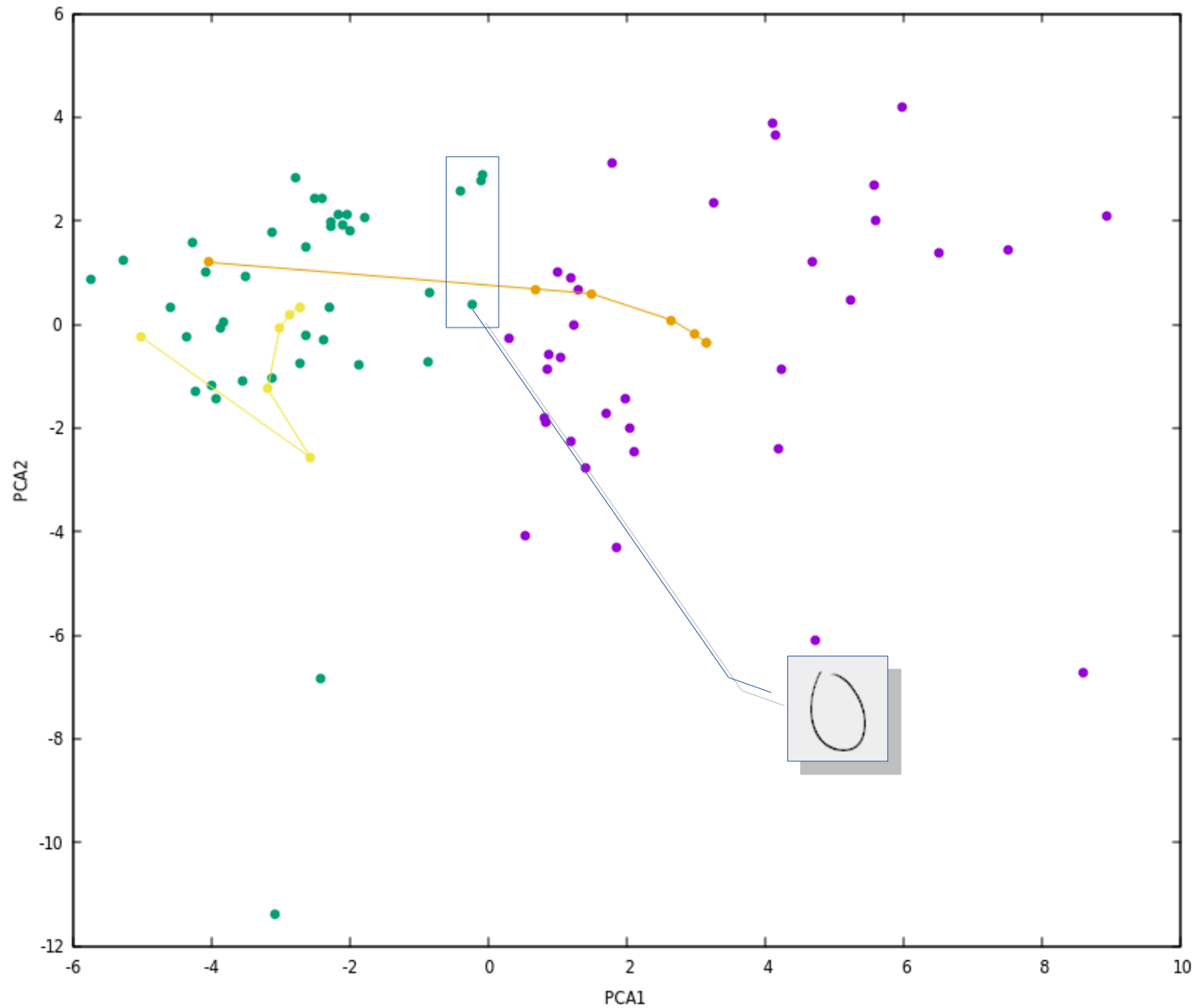


**Veamos con
k-means**

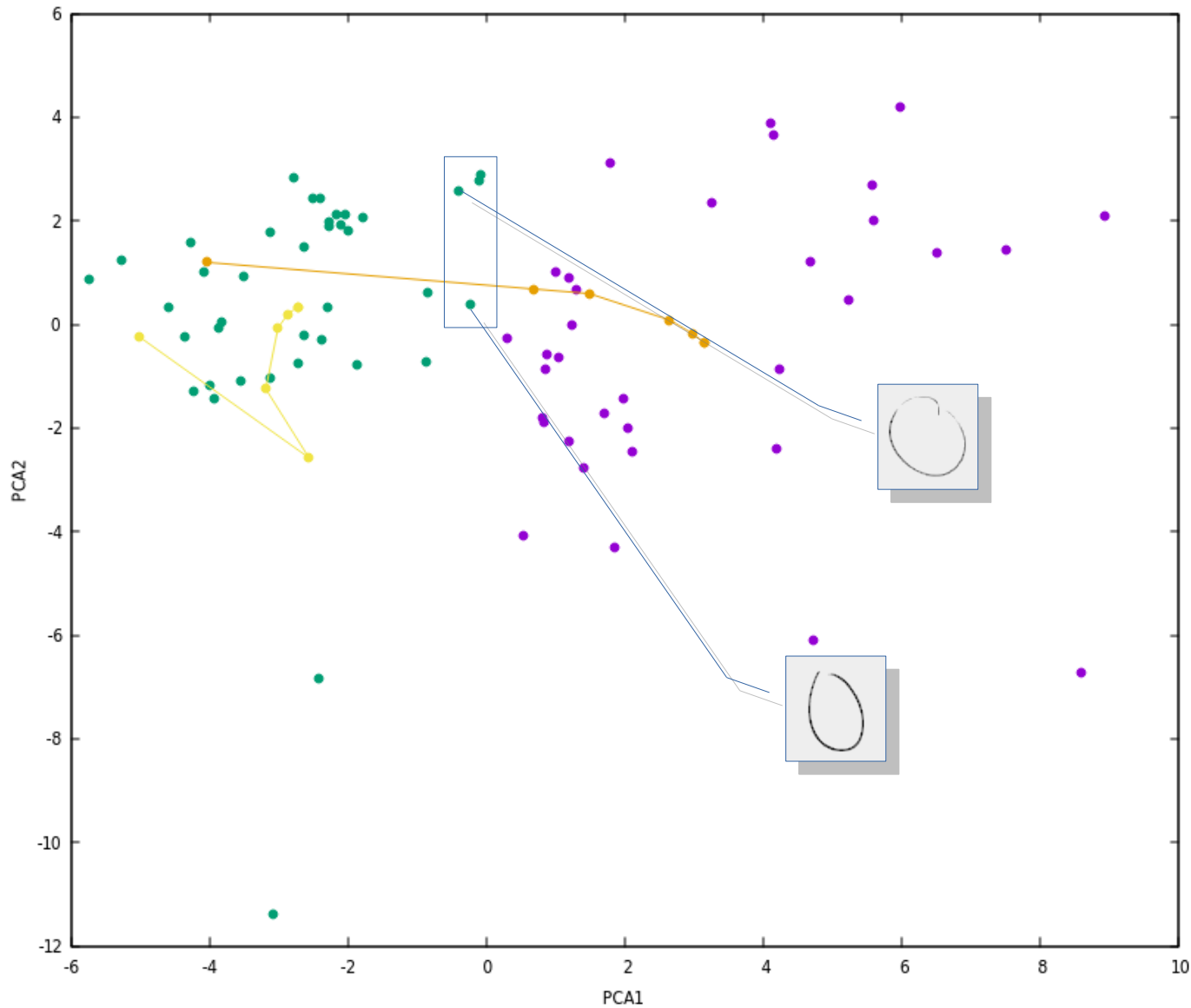
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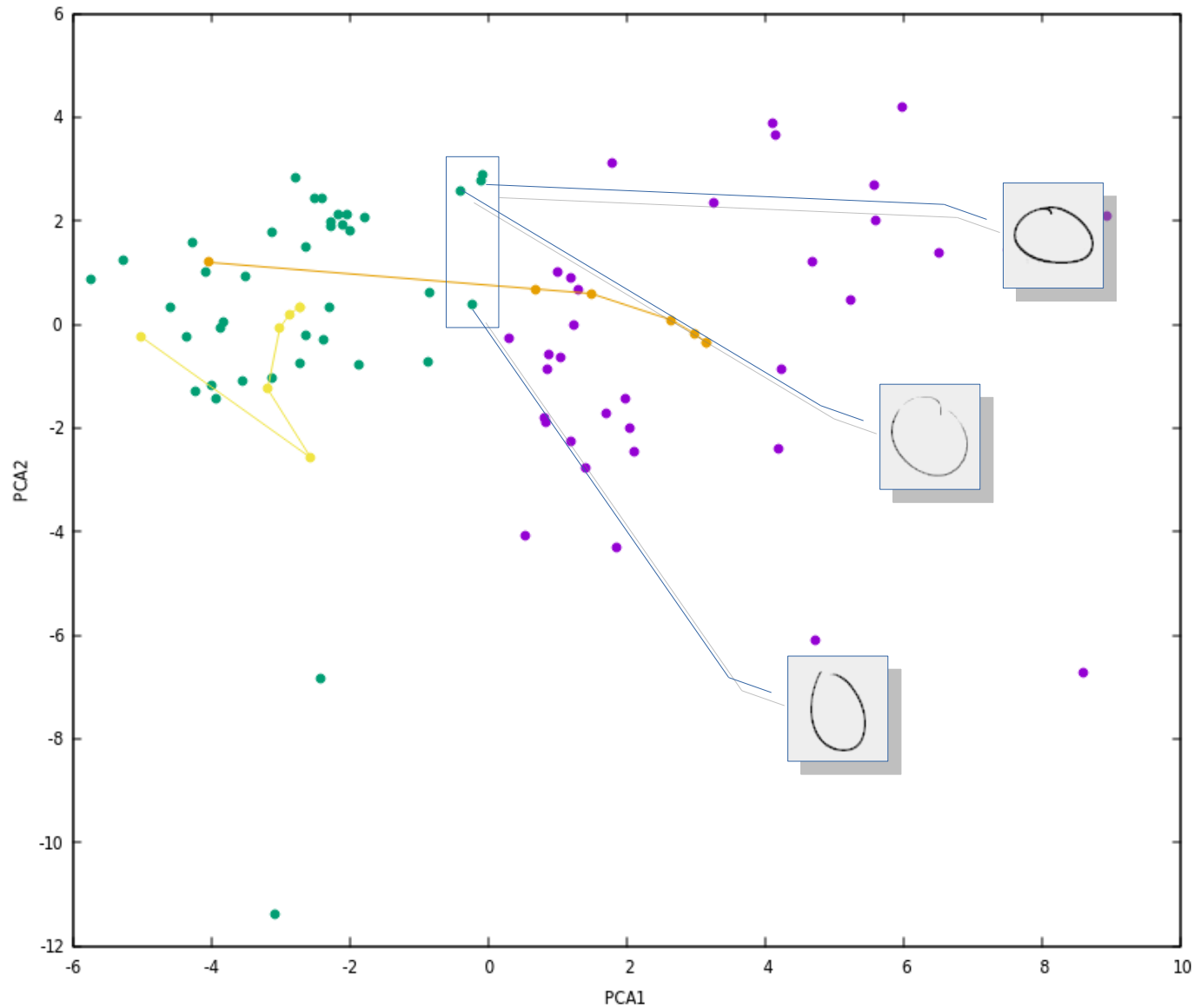
Definición de Fronteras



Definición de Fronteras



Definición de Fronteras



Definición de Fronteras

