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Figure 1: A 2D heatmap showing the correlation of gene expression between the two samples. The color scale ranges from 0.0 (white) to 1.0 (black). The x-axis and y-axis both list 10 genes: GNAO1, GNAO2, GNAO3, GNAO4, GNAO5, GNAO6, GNAO7, GNAO8, GNAO9, and GNAO10. The diagonal elements are all 1.0, indicating perfect self-correlation. The off-diagonal elements show varying degrees of correlation, with GNAO1 and GNAO2 showing the highest correlation (0.95) and GNAO9 and GNAO10 showing the lowest (0.10).

1. The first step in the process is to identify the problem. This involves gathering information about the situation and understanding the needs of the stakeholders involved.

CONCLUSIONS

Age Group	Total (%)	Male (%)	Female (%)	Unknown (%)
18-24	~15	~10	~20	~0
25-34	~25	~15	~35	~0
35-44	~35	~25	~45	~0
45-54	~45	~35	~55	~0
55-64	~55	~45	~65	~0
65+	~65	~55	~75	~0

Figure 1 shows a 3D schematic diagram of a multi-layered structure. The top layer is a semi-circular dome with a grid of nodes. Below it is a rectangular block with a grid of nodes. The bottom layer is a semi-circular dome with a grid of nodes. The entire structure is supported by a base. The diagram is labeled with 'A' and 'B' at the bottom.

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