

Figure 1 is a line graph showing the performance of various object detection methods across different metrics. The Y-axis represents the performance score (0 to 10). The X-axis represents the number of methods (1 to 10). The methods are: HOTA (0.23), DetA (0.27), AssA (0.2), DetRe (0.28), DetPr (0.75), AssRe (0.21), AssPr (0.58), and LocA (0.79). The graph shows that LocA (0.79) has the highest performance, followed by DetPr (0.75) and AssPr (0.58). HOTA (0.23) and DetA (0.27) have the lowest performance.

