

The figure is a Receiver Operating Characteristic (ROC) curve plot titled "Curvas ROC". The x-axis is labeled "Taxa de Falsos Positivos (1 - Especificidade)" and ranges from 0.0 to 1.0. The y-axis is labeled "Taxa de Verdadeiros Positivos (Sensibilidade)" and ranges from 0.0 to 1.0. A dashed diagonal line represents the performance of a random classifier. Several ROC curves are plotted, each representing a different model. The curves are color-coded and line-styled: a solid dark green line, a solid yellow line, a dashed yellow line, a dashed green line, a dashed purple line, a solid purple line, a solid blue line, and a solid orange line. The curves generally show high performance, with the solid dark green line being the highest. A purple shaded area is visible under the diagonal line, and a light blue shaded area is visible above the curves.

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