The graph shows the comparison of uncorrected and corrected cell widths in the ATLAS detector. The x-axis represents the relative cell \( \eta \) offset, while the y-axis represents the difference in cell widths \( \Delta \eta \). The corrected data for \( 1.525 < |\eta| < 1.9 \) is indicated with solid black circles, while the uncorrected data is represented by open triangles.