

**Erratum: Studies of the Energy Dependence of Diboson Polarization Fractions  
and the Radiation-Amplitude-Zero Effect in  $WZ$  Production with the ATLAS Detector  
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One correction is noted for the Letter, which does not affect the results reported. In the abstract, the significance of observing a nonzero fraction of events with two longitudinally polarized bosons in the region with  $100 < p_T^Z \leq 200$  GeV is quoted as “5.3 standard deviations,” which is a typo. The correct significance is “5.2 standard deviations,” as stated consistently throughout the rest of the paper.

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