

The following data points in the original tables are inconsistent with paper plots. They are updated with xy-scan, and the new values are summarized here.

(K0s 0-60%)

$$pT= 1.892, v2 = 0.09028 \pm 0.006944$$

$$pT= 2.092, v2 = 0.1102 \pm 0.008796$$

$$pT= 2.292, v2 = 0.1181 \pm 0.01111$$

$$pT= 2.492, v2 = 0.1120 \pm 0.01389$$

$$pT= 3.371, v2 = 0.0872 \pm 0.0259$$

(K0s 0-20%)

$$pT= 0.318, v2 = 0.02045 \pm 0.01177$$

$$pT= 2.092, v2 = 0.1008 \pm 0.01227$$

$$pT= 2.493, v2 = 0.09486 \pm 0.01967$$

$$pT = 3.771, v2 = 0.04766 \pm 0.04673$$

(K0s 20-60%)

$$pT= 1.892, v2 = 0.1087 \pm 0.01099$$

$$pT = 3.373, v2 = 0.08938 \pm 0.03844$$

(Lambda 0-60%)

$$pT= 0.5068, v2 = 0.01635 \pm 0.009791$$

$$pT= 0.7058, v2 = 0.03126 \pm 0.005041$$

$$pT= 2.492, v2 = 0.1393 \pm 0.009259$$

$$pT= 2.692, v2 = 0.1329 \pm 0.01250$$

$$pT= 2.968, v2 = 0.1412 \pm 0.01204$$

(Lambda 0-20%)

$$pT= 1.295, v2 = 0.06050 \pm 0.004828$$

$$pT = 1.692, v2 = 0.08084 \pm 0.006238$$

$$pT= 1.892, v2 = 0.0917 \pm 0.006589$$

$$pT= 2.491, v2 = 0.1191 \pm 0.01224$$

$$pT= 3.37, v2 = 0.1442 \pm 0.02498$$

$$pT= 3.77, v2 = 0.09931 \pm 0.03666$$

(Lambda 20-60%)

$$pT=1.693, v2 = 0.1328 \pm 0.00746$$

$$pT=2.092, v2 = 0.1588 \pm 0.009844$$

$$pT=2.292, v2 = 0.1705 \pm 0.01225$$

$$pT= 2.692, v2 = 0.1903 \pm 0.01900$$

$$pT= 2.969, v2 = 0.1545 \pm 0.01896$$

$$pT= 3.37, v2 = 0.1644 \pm 0.03009$$