What follows are 14 tables summarizing the exact value of the unsmearing correction factor K for every bin in the Dalitz plane, the value of (unsmeared "measured" – "true") for that bin, and information about whether the theoretical uncertainty in that bin was $< 20\%$ (if so it was used in the analysis) or not.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{NLO} < 0.2$ |
|---|---|---|---|---|
| 0.67 | 0.67 | $-0.024\pm0.19$ | $0.93\pm0.067$ | no |
| 0.69 | 0.65 | $0.23\pm0.28$ | $1.02\pm0.083$ | no |
| 0.69 | 0.67 | $-0.0017\pm0.11$ | $0.91\pm0.037$ | yes |
| 0.69 | 0.69 | $0.13\pm0.18$ | $0.94\pm0.053$ | no |
| 0.71 | 0.65 | $-0.20\pm0.099$ | $0.94\pm0.044$ | yes |
| 0.71 | 0.67 | $-0.14\pm0.094$ | $0.93\pm0.037$ | yes |
| 0.71 | 0.69 | $-0.18\pm0.089$ | $0.96\pm0.039$ | yes |
| 0.71 | 0.71 | $-0.065\pm0.14$ | $0.92\pm0.050$ | no |
| 0.73 | 0.63 | $0.45\pm0.30$ | $0.97\pm0.077$ | no |
| 0.73 | 0.65 | $0.16\pm0.12$ | $0.89\pm0.035$ | no |
| 0.73 | 0.67 | $-0.099\pm0.092$ | $0.98\pm0.038$ | yes |
| 0.73 | 0.69 | $0.013\pm0.10$ | $0.92\pm0.036$ | yes |
| 0.73 | 0.71 | $0.071\pm0.11$ | $0.94\pm0.036$ | yes |
| 0.73 | 0.73 | $-0.13\pm0.12$ | $0.88\pm0.045$ | no |
| 0.75 | 0.63 | $0.20\pm0.14$ | $0.95\pm0.043$ | yes |
| 0.75 | 0.65 | $-0.12\pm0.088$ | $0.96\pm0.037$ | yes |

Table 1: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{NLO} < 0.2$ |
|---|---|---|---|---|
| 0.75 | 0.67 | 0.14±0.11 | 0.87±0.033 | yes |
| 0.75 | 0.69 | 0.25±0.12 | 0.87±0.033 | yes |
| 0.75 | 0.71 | 0.13±0.11 | 0.91±0.034 | yes |
| 0.75 | 0.73 | –0.0093±0.097 | 0.95±0.034 | yes |
| 0.75 | 0.75 | –0.058±0.13 | 0.95±0.048 | no |
| 0.77 | 0.61 | 0.36±0.29 | 0.86±0.064 | no |
| 0.77 | 0.63 | –0.042±0.097 | 0.93±0.035 | yes |
| 0.77 | 0.65 | 0.028±0.10 | 0.92±0.034 | yes |
| 0.77 | 0.67 | –0.0014±0.096 | 0.92±0.035 | yes |
| 0.77 | 0.69 | 0.097±0.10 | 0.92±0.033 | yes |
| 0.77 | 0.71 | 0.035±0.097 | 0.94±0.033 | yes |
| 0.77 | 0.73 | –0.16±0.083 | 0.92±0.033 | yes |
| 0.77 | 0.75 | 0.042±0.096 | 0.94±0.032 | yes |
| 0.77 | 0.77 | –0.038±0.12 | 0.97±0.045 | no |
| 0.79 | 0.61 | –0.16±0.094 | 0.99±0.041 | yes |
| 0.79 | 0.63 | –0.10±0.087 | 0.91±0.033 | yes |

Table 2: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{\mathrm{NLO}} < 0.2$ |
|---|---|---|---|---|
| 0.79 | 0.65 | −0.020±0.093 | 0.92±0.033 | yes |
| 0.79 | 0.67 | 0.035±0.097 | 0.93±0.033 | yes |
| 0.79 | 0.69 | −0.017±0.088 | 0.92±0.032 | yes |
| 0.79 | 0.71 | −0.052±0.088 | 0.99±0.034 | yes |
| 0.79 | 0.73 | −0.16±0.077 | 1.00±0.034 | yes |
| 0.79 | 0.75 | −0.018±0.088 | 0.95±0.032 | yes |
| 0.79 | 0.77 | 0.11±0.092 | 0.94±0.031 | yes |
| 0.79 | 0.79 | 0.012±0.12 | 0.99±0.044 | no |
| 0.81 | 0.59 | −0.29±0.13 | 0.93±0.066 | no |
| 0.81 | 0.61 | 0.19±0.11 | 0.94±0.033 | yes |
| 0.81 | 0.63 | −0.042±0.086 | 0.96±0.034 | yes |
| 0.81 | 0.65 | 0.071±0.098 | 0.94±0.032 | yes |
| 0.81 | 0.67 | −0.081±0.083 | 0.96±0.033 | yes |
| 0.81 | 0.69 | −0.012±0.088 | 1.00±0.034 | yes |
| 0.81 | 0.71 | 0.087±0.098 | 0.93±0.031 | yes |
| 0.81 | 0.73 | −0.031±0.084 | 1.02±0.033 | yes |

Table 3: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{\rm NLO} < 0.2$ |
|---|---|---|---|---|
| 0.81 | 0.75 | 0.064±0.090 | 0.95±0.030 | yes |
| 0.81 | 0.77 | 0.036±0.085 | 0.95±0.030 | yes |
| 0.81 | 0.79 | 0.053±0.086 | 0.92±0.028 | yes |
| 0.81 | 0.81 | 0.025±0.11 | 1.00±0.042 | no |
| 0.83 | 0.59 | 0.081±0.11 | 0.92±0.037 | yes |
| 0.83 | 0.61 | –0.087±0.083 | 0.96±0.033 | yes |
| 0.83 | 0.63 | –0.097±0.082 | 0.93±0.032 | yes |
| 0.83 | 0.65 | –0.067±0.084 | 0.98±0.033 | yes |
| 0.83 | 0.67 | 0.066±0.095 | 0.89±0.030 | yes |
| 0.83 | 0.69 | –0.095±0.080 | 0.96±0.032 | yes |
| 0.83 | 0.71 | 0.070±0.093 | 0.93±0.030 | yes |
| 0.83 | 0.73 | 0.099±0.093 | 0.94±0.030 | yes |
| 0.83 | 0.75 | 0.033±0.085 | 0.97±0.030 | yes |
| 0.83 | 0.77 | 0.061±0.086 | 0.94±0.029 | yes |
| 0.83 | 0.79 | 0.016±0.081 | 0.96±0.028 | yes |
| 0.83 | 0.81 | –0.0024±0.074 | 0.96±0.028 | yes |

Table 4: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{\rm NLO} < 0.2$ |
|---|---|---|---|---|
| 0.83 | 0.83 | 0.17±0.12 | 0.99±0.038 | no |
| 0.85 | 0.57 | –0.055±0.17 | 0.88±0.058 | no |
| 0.85 | 0.59 | 0.19±0.10 | 0.89±0.030 | yes |
| 0.85 | 0.61 | 0.028±0.088 | 0.96±0.031 | yes |
| 0.85 | 0.63 | 0.055±0.093 | 0.91±0.030 | yes |
| 0.85 | 0.65 | 0.16±0.10 | 0.97±0.032 | yes |
| 0.85 | 0.67 | 0.022±0.088 | 0.94±0.031 | yes |
| 0.85 | 0.69 | –0.012±0.085 | 0.95±0.030 | yes |
| 0.85 | 0.71 | –0.16±0.070 | 1.00±0.031 | yes |
| 0.85 | 0.73 | –0.025±0.080 | 0.95±0.029 | yes |
| 0.85 | 0.75 | –0.17±0.066 | 0.99±0.030 | yes |
| 0.85 | 0.77 | 0.044±0.081 | 0.97±0.029 | yes |
| 0.85 | 0.79 | 0.054±0.079 | 0.94±0.027 | yes |
| 0.85 | 0.81 | –0.11±0.065 | 1.03±0.028 | yes |
| 0.85 | 0.83 | 0.056±0.078 | 0.97±0.026 | yes |
| 0.85 | 0.85 | –0.080±0.091 | 1.01±0.037 | no |

Table 5: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{\mathrm{NLO}} < 0.2$ |
|---|---|---|---|---|
| 0.87 | 0.57 | –0.14±0.086 | 0.98±0.036 | yes |
| 0.87 | 0.59 | –0.085±0.078 | 0.96±0.030 | yes |
| 0.87 | 0.61 | –0.046±0.080 | 0.94±0.030 | yes |
| 0.87 | 0.63 | –0.094±0.075 | 0.94±0.030 | yes |
| 0.87 | 0.65 | –0.065±0.077 | 1.01±0.032 | yes |
| 0.87 | 0.67 | 0.11±0.091 | 0.94±0.029 | yes |
| 0.87 | 0.69 | 0.068±0.086 | 0.98±0.029 | yes |
| 0.87 | 0.71 | 0.082±0.086 | 0.96±0.028 | yes |
| 0.87 | 0.73 | 0.18±0.090 | 0.88±0.026 | yes |
| 0.87 | 0.75 | 0.038±0.080 | 0.97±0.028 | yes |
| 0.87 | 0.77 | 0.059±0.080 | 0.97±0.027 | yes |
| 0.87 | 0.79 | –0.055±0.069 | 1.03±0.028 | yes |
| 0.87 | 0.81 | –0.087±0.066 | 0.98±0.026 | yes |
| 0.87 | 0.83 | –0.085±0.065 | 0.99±0.026 | yes |
| 0.87 | 0.85 | –0.061±0.064 | 1.01±0.026 | yes |
| 0.87 | 0.87 | 0.14±0.11 | 0.95±0.034 | yes |

Table 6: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{NLO} < 0.2$ |
|---|---|---|---|---|
| 0.89 | 0.55 | –0.0057±0.15 | 0.97±0.058 | no |
| 0.89 | 0.57 | –0.016±0.080 | 0.96±0.029 | yes |
| 0.89 | 0.59 | –0.071±0.075 | 0.97±0.029 | yes |
| 0.89 | 0.61 | –0.072±0.075 | 0.98±0.029 | yes |
| 0.89 | 0.62 | 0.048±0.082 | 0.96±0.028 | yes |
| 0.89 | 0.65 | –0.043±0.075 | 0.92±0.027 | yes |
| 0.89 | 0.67 | –0.039±0.074 | 0.92±0.027 | yes |
| 0.89 | 0.69 | 0.017±0.078 | 0.94±0.027 | yes |
| 0.89 | 0.71 | 0.031±0.078 | 0.94±0.027 | yes |
| 0.89 | 0.73 | –0.12±0.064 | 0.96±0.027 | yes |
| 0.89 | 0.75 | –0.031±0.070 | 0.96±0.026 | yes |
| 0.89 | 0.77 | –0.013±0.068 | 0.96±0.026 | yes |
| 0.89 | 0.79 | –0.053±0.065 | 1.00±0.026 | yes |
| 0.89 | 0.81 | 0.11±0.076 | 0.99±0.026 | yes |
| 0.89 | 0.83 | 0.093±0.074 | 0.95±0.024 | yes |
| 0.89 | 0.85 | –0.011±0.064 | 1.03±0.025 | yes |

Table 7: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{\mathrm{NLO}} < 0.2$ |
|---|---|---|---|---|
| 0.89 | 0.87 | 0.031±0.067 | 1.00±0.024 | yes |
| 0.89 | 0.89 | –0.031±0.088 | 1.02±0.034 | yes |
| 0.91 | 0.55 | 0.0071±0.086 | 0.95±0.031 | yes |
| 0.91 | 0.57 | 0.040±0.076 | 0.96±0.027 | yes |
| 0.91 | 0.59 | 0.12±0.084 | 0.98±0.028 | yes |
| 0.91 | 0.61 | –0.0092±0.073 | 0.93±0.026 | yes |
| 0.91 | 0.63 | –0.14±0.063 | 0.99±0.027 | yes |
| 0.91 | 0.65 | –0.010±0.072 | 0.97±0.026 | yes |
| 0.91 | 0.67 | 0.18±0.083 | 0.96±0.026 | yes |
| 0.91 | 0.69 | 0.10±0.078 | 0.91±0.024 | yes |
| 0.91 | 0.71 | 0.032±0.072 | 0.97±0.026 | yes |
| 0.91 | 0.73 | 0.0067±0.069 | 0.97±0.025 | yes |
| 0.91 | 0.75 | –0.081±0.064 | 0.99±0.025 | yes |
| 0.91 | 0.77 | –0.020±0.065 | 0.98±0.025 | yes |
| 0.91 | 0.79 | 0.058±0.071 | 0.93±0.023 | yes |
| 0.91 | 0.81 | –0.013±0.064 | 1.01±0.025 | yes |

Table 8: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{\rm NLO} < 0.2$ |
|---|---|---|---|---|
| 0.91 | 0.83 | –0.10±0.058 | 1.03±0.025 | yes |
| 0.91 | 0.85 | 0.048±0.068 | 1.03±0.025 | yes |
| 0.91 | 0.87 | 0.025±0.064 | 1.03±0.024 | yes |
| 0.91 | 0.89 | –0.051±0.060 | 1.06±0.025 | yes |
| 0.91 | 0.91 | –0.025±0.086 | 1.13±0.038 | yes |
| 0.93 | 0.53 | 0.066±0.16 | 1.01±0.056 | no |
| 0.93 | 0.55 | 0.12±0.080 | 0.90±0.025 | yes |
| 0.93 | 0.57 | –0.11±0.064 | 1.01±0.027 | yes |
| 0.93 | 0.59 | 0.082±0.077 | 0.94±0.025 | yes |
| 0.93 | 0.61 | 0.021±0.071 | 0.94±0.025 | yes |
| 0.93 | 0.63 | –0.11±0.063 | 1.02±0.027 | yes |
| 0.93 | 0.65 | –0.043±0.066 | 0.96±0.025 | yes |
| 0.93 | 0.67 | –0.050±0.062 | 0.94±0.024 | yes |
| 0.93 | 0.69 | –0.0070±0.064 | 0.94±0.023 | yes |
| 0.93 | 0.71 | –0.060±0.061 | 0.95±0.023 | yes |
| 0.93 | 0.73 | 0.10±0.072 | 0.96±0.023 | yes |

Table 9: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{\mathrm{NLO}} < 0.2$ |
|---|---|---|---|---|
| 0.93 | 0.75 | –0.10±0.058 | 0.99±0.024 | yes |
| 0.93 | 0.77 | 0.086±0.068 | 0.97±0.023 | yes |
| 0.93 | 0.79 | 0.047±0.064 | 0.98±0.023 | yes |
| 0.93 | 0.81 | –0.016±0.060 | 1.02±0.023 | yes |
| 0.93 | 0.83 | 0.029±0.062 | 1.02±0.023 | yes |
| 0.93 | 0.85 | –0.062±0.058 | 1.02±0.023 | yes |
| 0.93 | 0.87 | 0.024±0.062 | 1.07±0.025 | yes |
| 0.93 | 0.89 | 0.12±0.070 | 1.12±0.026 | yes |
| 0.93 | 0.91 | –0.0060±0.065 | 1.13±0.027 | yes |
| 0.93 | 0.93 | 0.037±0.093 | 1.13±0.040 | yes |
| 0.95 | 0.53 | –0.0042±0.094 | 1.04±0.037 | no |
| 0.95 | 0.55 | 0.028±0.084 | 1.03±0.032 | yes |
| 0.95 | 0.57 | 0.056±0.084 | 1.02±0.031 | no |
| 0.95 | 0.59 | 0.0094±0.081 | 1.04±0.031 | no |
| 0.95 | 0.61 | –0.014±0.077 | 1.03±0.030 | yes |
| 0.95 | 0.63 | –0.032±0.075 | 1.07±0.031 | yes |

Table 10: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{\rm NLO} < 0.2$ |
|---|---|---|---|---|
| 0.95 | 0.65 | –0.056±0.071 | 1.01±0.028 | yes |
| 0.95 | 0.67 | –0.064±0.068 | 1.02±0.028 | yes |
| 0.95 | 0.69 | 0.027±0.072 | 1.05±0.028 | yes |
| 0.95 | 0.71 | 0.075±0.072 | 1.00±0.026 | yes |
| 0.95 | 0.73 | 0.0053±0.066 | 1.02±0.025 | yes |
| 0.95 | 0.75 | –0.023±0.059 | 1.01±0.024 | yes |
| 0.95 | 0.77 | 0.038±0.062 | 1.00±0.023 | yes |
| 0.95 | 0.79 | –0.0085±0.058 | 1.03±0.023 | yes |
| 0.95 | 0.81 | –0.0033±0.057 | 1.03±0.023 | yes |
| 0.95 | 0.83 | 0.013±0.058 | 1.01±0.022 | yes |
| 0.95 | 0.85 | –0.029±0.057 | 1.08±0.024 | yes |
| 0.95 | 0.87 | 0.0023±0.059 | 1.08±0.025 | yes |
| 0.95 | 0.89 | –0.055±0.058 | 1.14±0.027 | yes |
| 0.95 | 0.91 | 0.017±0.066 | 1.20±0.030 | yes |
| 0.95 | 0.93 | –0.080±0.064 | 1.21±0.033 | yes |
| 0.95 | 0.95 | 0.10±0.14 | 1.28±0.059 | no |

Table 11: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{\rm NLO} < 0.2$ |
|---|---|---|---|---|
| 0.97 | 0.51 | –0.035±0.24 | 1.04±0.10 | no |
| 0.97 | 0.53 | 0.080±0.12 | 1.04±0.046 | no |
| 0.97 | 0.55 | –0.072±0.11 | 1.11±0.050 | no |
| 0.97 | 0.57 | –0.15±0.10 | 1.07±0.047 | no |
| 0.97 | 0.59 | 0.023±0.11 | 1.06±0.045 | no |
| 0.97 | 0.61 | –0.031±0.10 | 1.06±0.045 | no |
| 0.97 | 0.63 | –0.0021±0.11 | 1.01±0.04 | no |
| 0.97 | 0.65 | –0.055±0.10 | 1.03±0.040 | no |
| 0.97 | 0.67 | 0.082±0.11 | 1.09±0.040 | no |
| 0.97 | 0.69 | 0.11±0.11 | 1.06±0.038 | no |
| 0.97 | 0.71 | 0.066±0.099 | 1.04±0.036 | no |
| 0.97 | 0.73 | –0.13±0.076 | 1.04±0.034 | no |
| 0.97 | 0.75 | 0.017±0.084 | 1.04±0.033 | no |
| 0.97 | 0.77 | 0.025±0.080 | 1.07±0.033 | yes |
| 0.97 | 0.79 | 0.023±0.079 | 1.15±0.033 | yes |
| 0.97 | 0.81 | –0.14±0.066 | 1.12±0.031 | yes |

Table 12: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{\rm NLO} < 0.2$ |
|---|---|---|---|---|
| 0.97 | 0.83 | 0.034±0.072 | 1.14±0.030 | yes |
| 0.97 | 0.85 | −0.056±0.063 | 1.16±0.029 | yes |
| 0.97 | 0.87 | 0.048±0.069 | 1.15±0.028 | yes |
| 0.97 | 0.89 | −0.037±0.063 | 1.22±0.030 | yes |
| 0.97 | 0.91 | 0.010±0.070 | 1.30±0.035 | yes |
| 0.97 | 0.93 | −0.052±0.079 | 1.26±0.041 | yes |
| 0.97 | 0.95 | 0.058±0.12 | 1.24±0.055 | no |
| 0.97 | 0.97 | 0.13±0.31 | 1.32±0.13 | no |
| 0.99 | 0.51 | −0.16±0.36 | 1.11±0.20 | no |
| 0.99 | 0.53 | −0.086±0.33 | 1.16±0.16 | no |
| 0.99 | 0.55 | 0.27±0.50 | 1.09±0.15 | no |
| 0.99 | 0.57 | 0.32±0.45 | 1.03±0.14 | no |
| 0.99 | 0.59 | 0.14±0.35 | 1.07±0.14 | no |
| 0.99 | 0.61 | −0.33±0.20 | 1.34±0.17 | no |
| 0.99 | 0.63 | 0.41±0.44 | 0.91±0.10 | no |
| 0.99 | 0.65 | 0.082±0.29 | 1.10±0.12 | no |

Table 13: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.

| $X_3$ | $X_4$ | (Unsmeared–True)/True | K | $\sigma_{\rm NLO} < 0.2$ |
|---|---|---|---|---|
| 0.99 | 0.67 | 0.32±0.33 | 1.17±0.12 | no |
| 0.99 | 0.69 | –0.060±0.23 | 1.15±0.11 | no |
| 0.99 | 0.71 | 0.15±0.27 | 0.87±0.077 | no |
| 0.99 | 0.73 | 0.13±0.25 | 1.06±0.084 | no |
| 0.99 | 0.75 | 0.033±0.21 | 1.13±0.087 | no |
| 0.99 | 0.77 | 0.14±0.23 | 1.08±0.077 | no |
| 0.99 | 0.79 | –0.0042±0.19 | 1.08±0.078 | no |
| 0.99 | 0.81 | 0.0029±0.18 | 1.01±0.069 | no |
| 0.99 | 0.83 | 0.035±0.18 | 1.18±0.074 | no |
| 0.99 | 0.85 | –0.010±0.16 | 1.11±0.067 | no |
| 0.99 | 0.87 | –0.14±0.13 | 1.25±0.072 | no |
| 0.99 | 0.89 | –0.066±0.13 | 1.19±0.068 | no |
| 0.99 | 0.91 | 0.29±0.20 | 1.27±0.073 | no |
| 0.99 | 0.93 | –0.014±0.15 | 1.30±0.081 | no |
| 0.99 | 0.95 | –0.18±0.19 | 1.49±0.13 | no |
| 0.99 | 0.97 | –0.11±0.49 | 1.44±0.32 | no |

Table 14: The fractional difference between the unsmeared measured and the true Dalitz distributions in every kinematically allowed bin in the Dalitz plane as a function of $X_3$ and $X_4$.