LU observable	RUN 1	RUN 2P1	RUN 2P2
R_K low-q^2	$1.027 \, ^{+\,0.243\,+\,0.092}_{-\,0.180\,-\,0.073}$	$1.039 \, ^{+\,0.203\,+\,0.027}_{-\,0.149\,-\,0.027}$	$0.953 \, ^{+\,0.123\,+\,0.029}_{-\,0.104\,-\,0.026}$
R_{K^*} low-q^2	$1.212 \, ^{+\,0.344\,+\,0.149}_{-\,0.240\,-\,0.114}$	$1.021 \, ^{+\,0.234\,+\,0.036}_{-\,0.187\,-\,0.027}$	$0.825 \, ^{+\,0.108\,+\,0.036}_{-\,0.091\,-\,0.031}$
R_K central-q^2	$0.839 \, ^{+\,0.083\,+\,0.062}_{-\,0.073\,-\,0.056}$	$0.929 \, ^{+\,0.082\,+\,0.023}_{-\,0.073\,-\,0.020}$	$1.001 \, ^{+\,0.066\,+\,0.024}_{-\,0.061\,-\,0.022}$
R_{K^*} central-q^2	$1.082 \, ^{+\,0.214\,+\,0.176}_{-\,0.165\,-\,0.148}$	$1.154 \, ^{+\,0.179\,+\,0.027}_{-\,0.147\,-\,0.023}$	$0.962 \, ^{+\,0.091\,+\,0.020}_{-\,0.080\,-\,0.018}$