Fits to K$_s$s from Rice analysis, TOF cuts included

Top-left panel axis labels: $(1/2\pi p_T N_{ev})(d^2N/dp_T dy)$, x-axis: $m_T - m_0$ (GeV/c^2), with annotation "2.6 < y < 2.9"

Top-right panel:
χ^2/ndf	2.484 / 3	
P1	4.527 $\pm$	0.5953
P2	13.78 $\pm$	4.698

Annotation: "2.9 < y < 3.2: T = 72.6 +/- 24.8 MeV"

Bottom-left panel:
χ^2/ndf	3.475 / 4	
P1	1.462 $\pm$	0.2002
P2	11.14 $\pm$	2.444

Annotation: "3.2 < y < 3.5: T = 90.0 +/- 19.7 MeV"

Bottom-right panel:
χ^2/ndf	0.1249E-01/ 1	
P1	0.4830 $\pm$	0.1112
P2	22.82 $\pm$	11.38

Annotation: "3.5 < y < 3.8: T = 43.8 +/- 12.0 MeV"