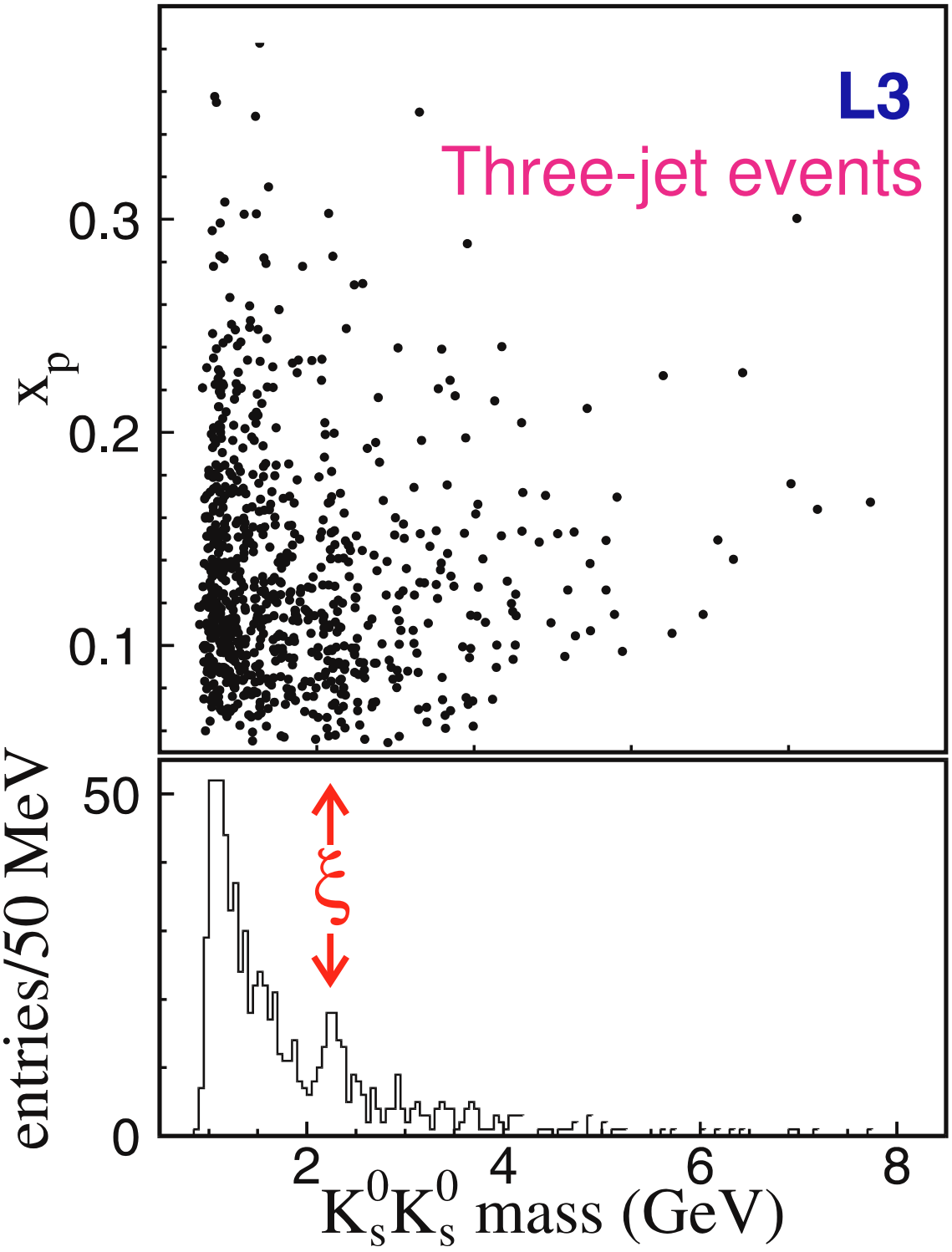
Properties of the observed signal

$x_p = p/E_{beam}$ distribution



The signal is seen for x_p > 6 %

G.Forconi Aug-97