

Reconstructed decay mode

Confusion matrix for true decay modes. The diagonal efficiency is 78.4%.

	Row norm.	h^\pm	$h^\pm \pi^0$	$h^\pm \geq 2\pi^0$	$3h^\pm$	$3h^\pm \geq 1\pi^0$
$3h^\pm \geq 1\pi^0$	0.2	1.8	1.3	11.1	85.7	
$3h^\pm$	0.5	0.4	0.1	88.0	11.0	
$h^\pm \geq 2\pi^0$	1.6	24.6	71.9	0.6	1.3	
$h^\pm \pi^0$	4.8	76.2	17.8	0.6	0.7	
h^\pm	78.4	18.6	1.4	1.3	0.2	
		h^\pm	$h^\pm \pi^0$	$h^\pm \geq 2\pi^0$	$3h^\pm$	$3h^\pm \geq 1\pi^0$

True decay mode