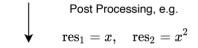


id	$\alpha$	$\beta$	 result
01	-1.221	4	 result_01.pkl
$n_{ m samples}$	-0.689	3	 result_n.pkl



id	$\alpha$	eta		$\mathrm{res}_1$	$\mathrm{res}_2$
01	-1.221	4		-4.884	23.853
$n_{ m samples}$	-0.689	3	•••	-2.067	0.475

Filter, e.g:

$$res_1 > -5, \quad \alpha < -1$$