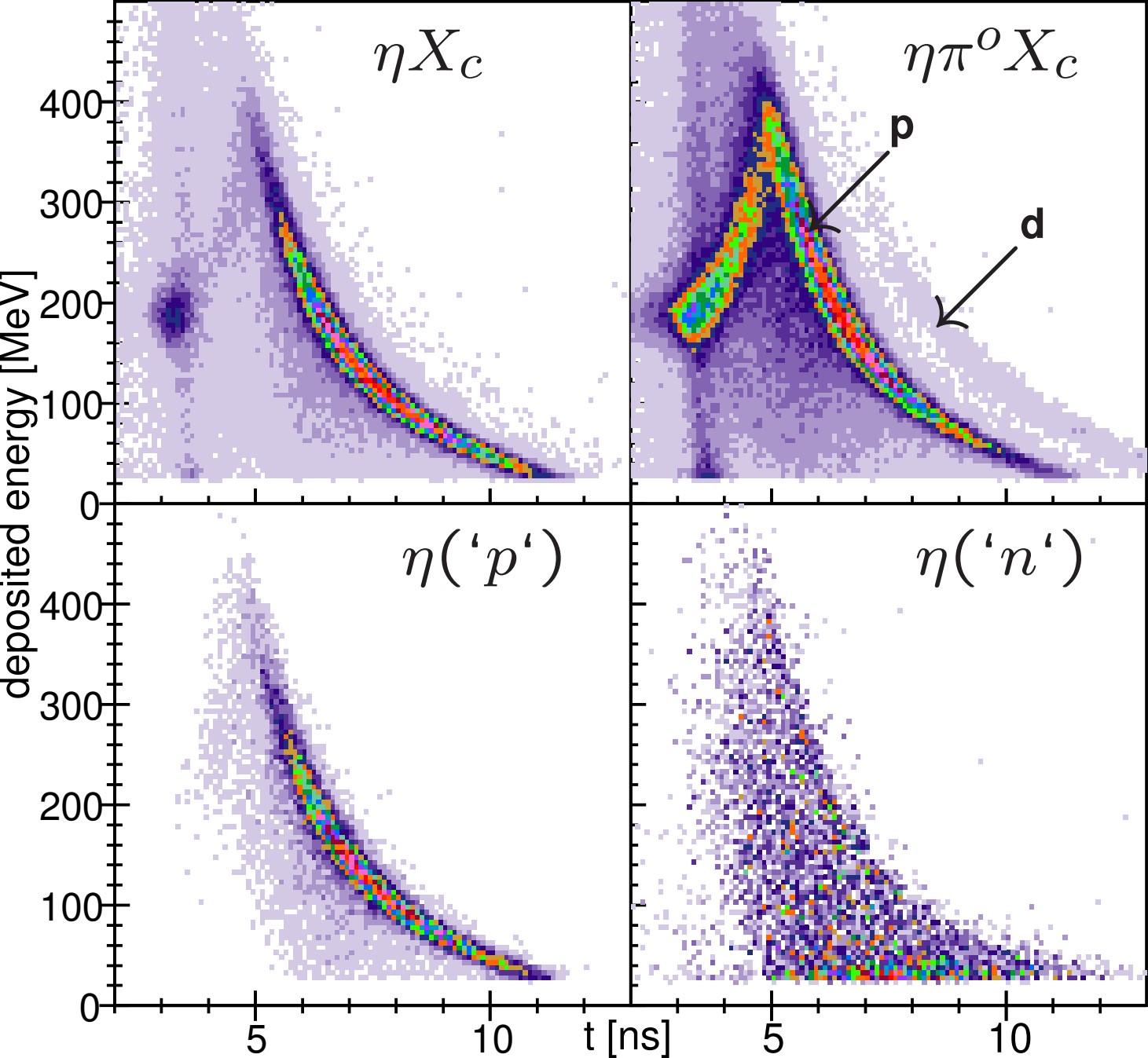
ηX_c
$\eta\pi^o X_c$
p
d
$\eta(\text{`}p\text{`})$
$\eta(\text{`}n\text{`})$
deposited energy [MeV]
0
100
200
300
400
5
10
t [ns]
5
10