Subject: Re: PSA-hit Energy
Posted by RiccardoAvigo on Thu, 29 Jan 2015 11:10:25 GMT
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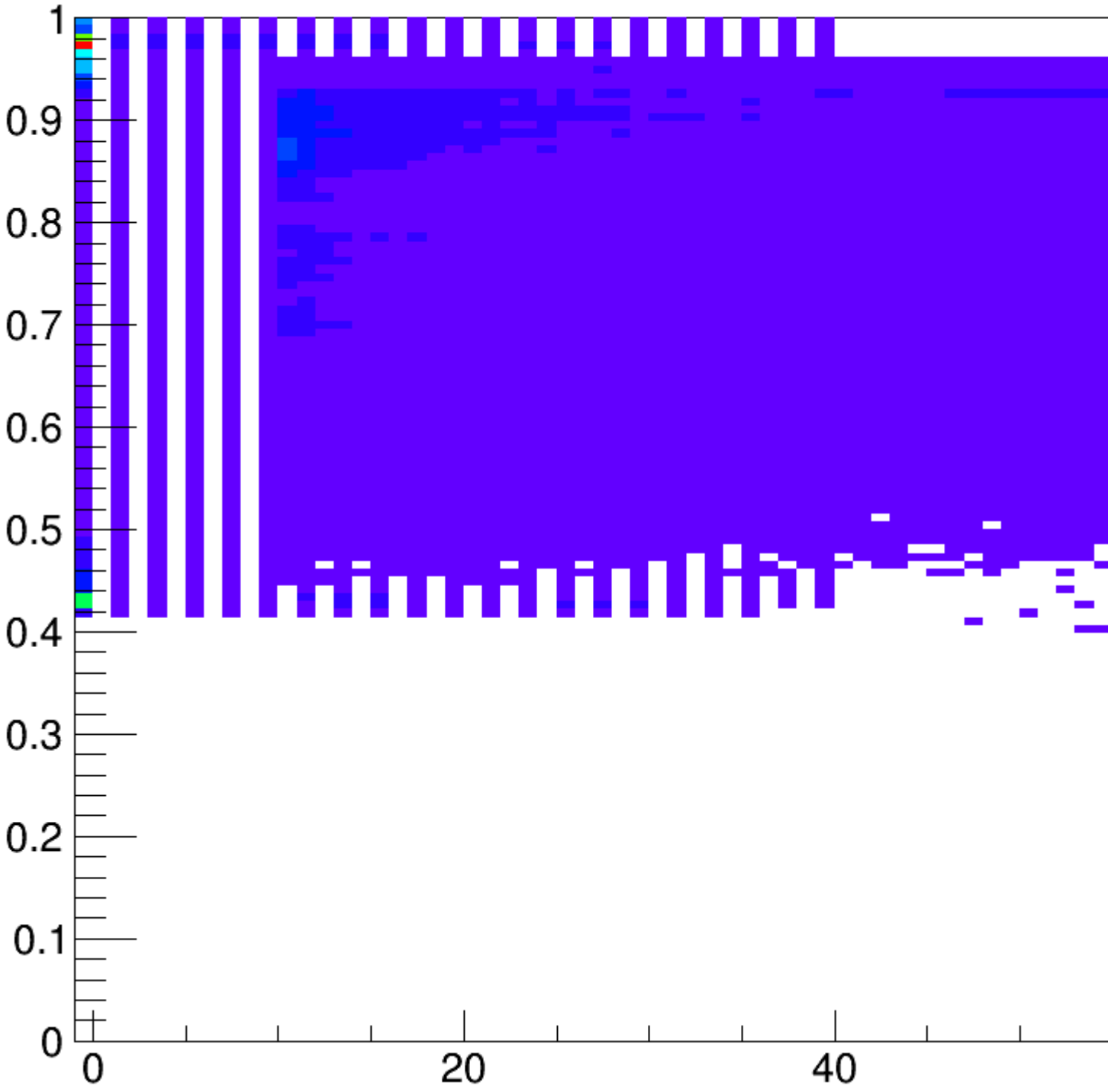
Hi Michael,

I tried to check the output of the AgataAdapter using a config file very similar to the one that was used in march 2014 to sort online data.
In attachment you can find a scheenshot of the matrix I obtained (on the x axis there is psa hit energy) as you can see there are very well defined spikes.
I don't know what I could check to solve the problem....

Riccardo

File Attachments

1) PlotAdapter.png, downloaded 1182 times


psa_hit_e_all_vs
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
20
40