
Subject: Re: Reading the TTree cbmsim with R3B member functions

Posted by [Dmytro Kresan](#) on Mon, 21 Sep 2015 08:46:08 GMT

[View Forum Message](#) <> [Reply to Message](#)

Dear Christiaan,

I have tested your sample code with NeuLAND simulated data using both ROOT 5 and 6. I can not reproduce your problem. For both ways of accessing the data: either via TLeaf or TClonesArray the histograms match perfectly - plot is attached. Please revise your code: make an intermediate histogram filling, intermediate output of array sizes you use (event-by-event).

Best regards,
Dima

File Attachments

1) [c1.jpg](#), downloaded 392 times

