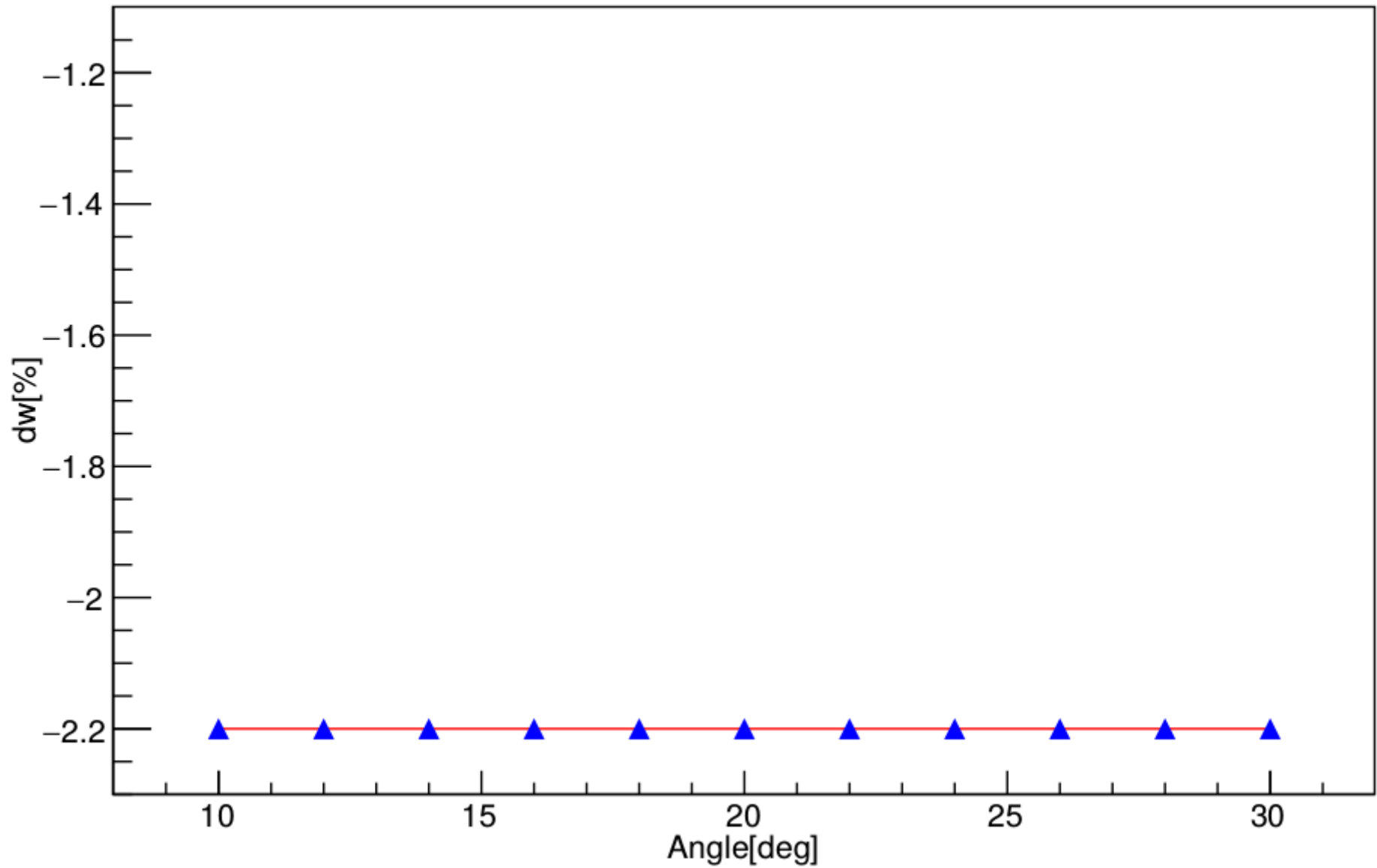
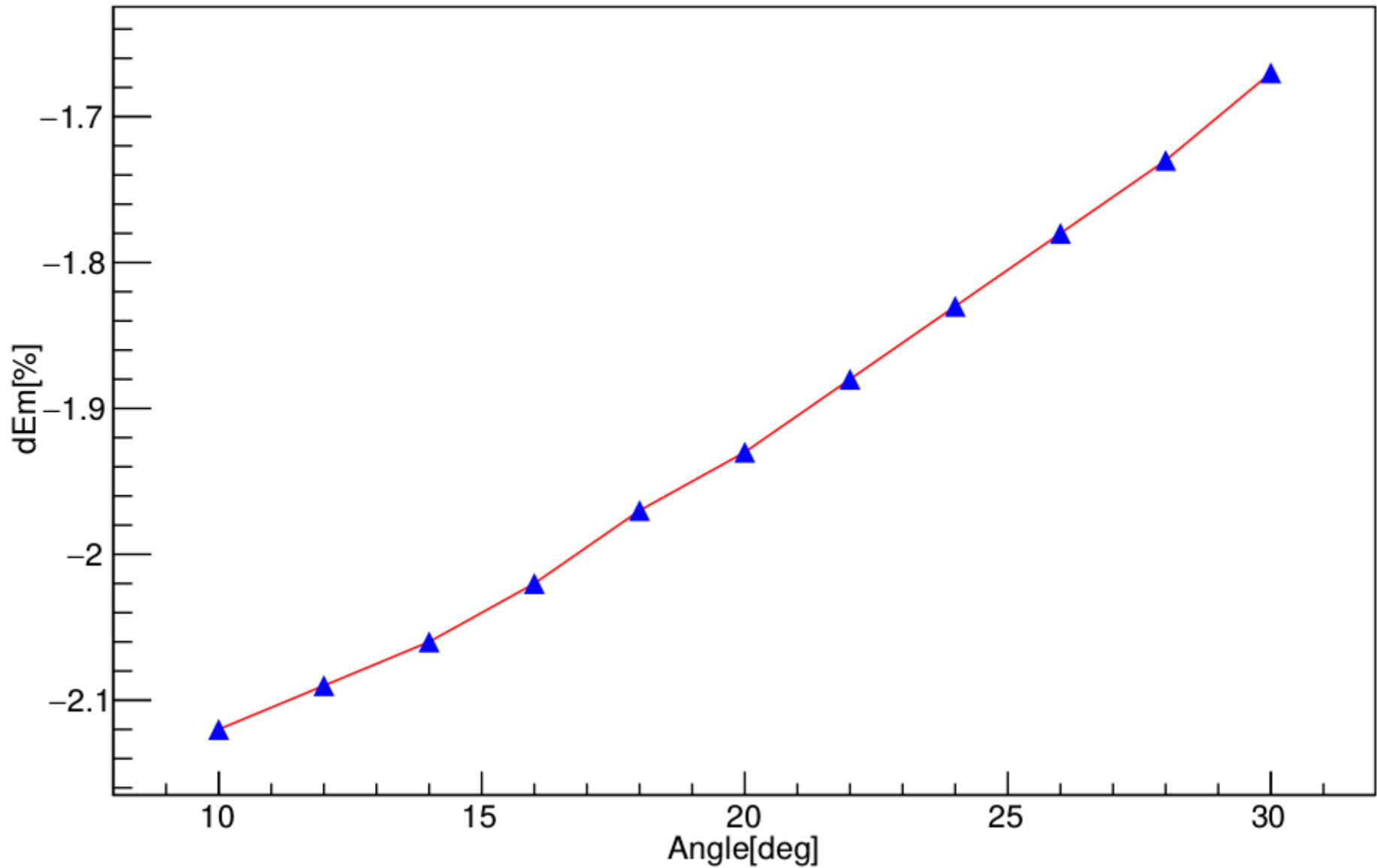


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For 0.1% change in  $P_e$

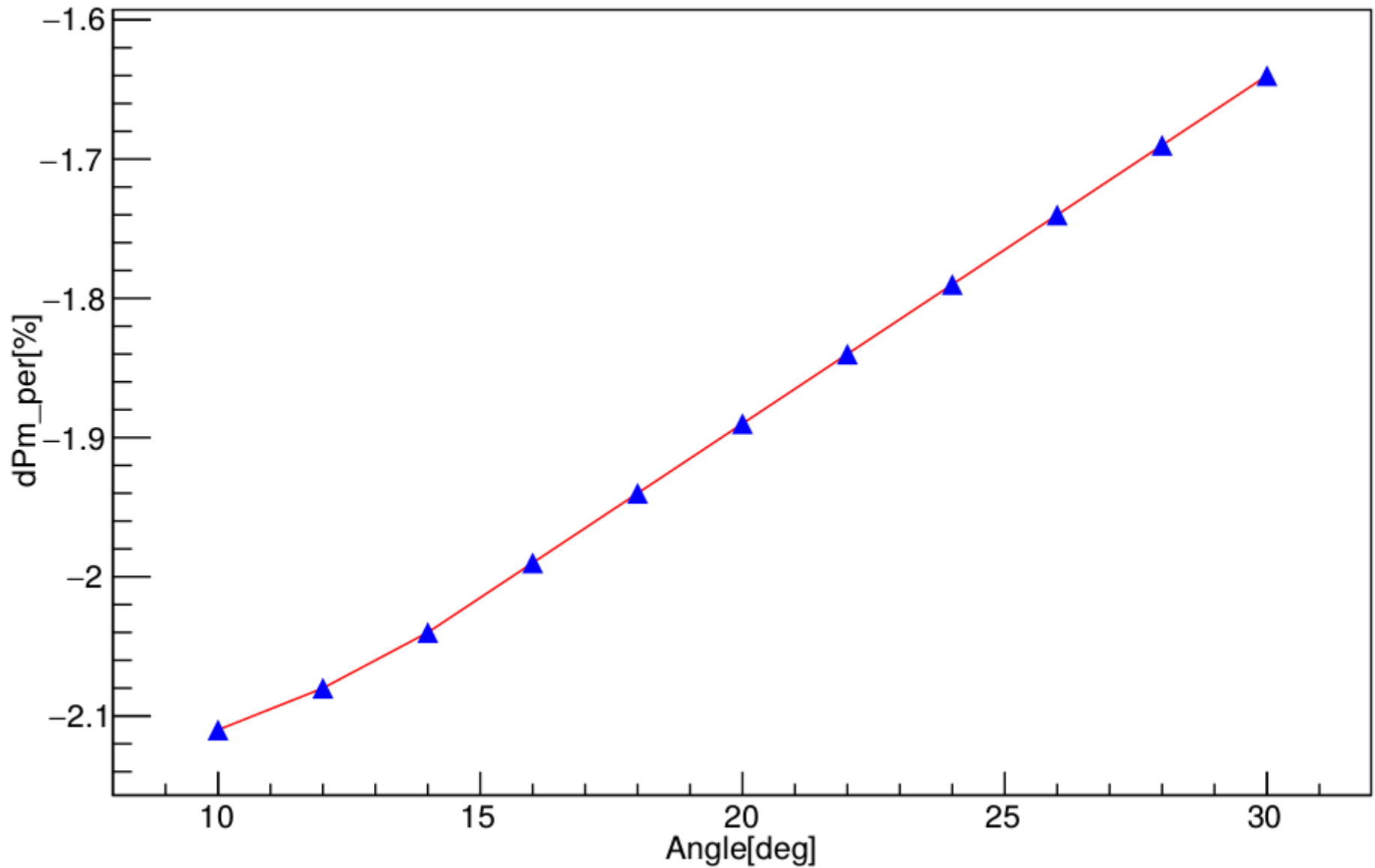


For 0.1% change in  $P_e$

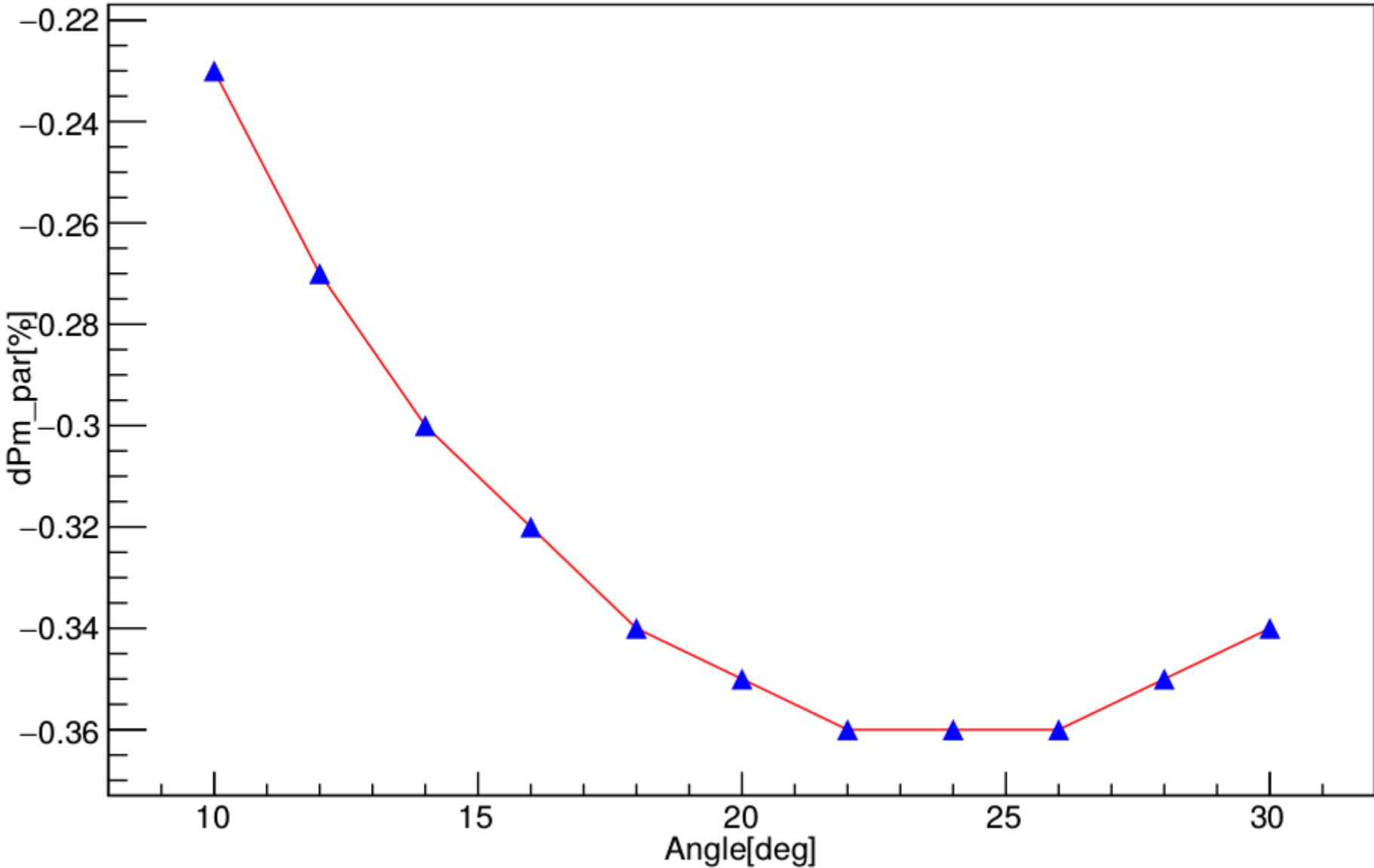


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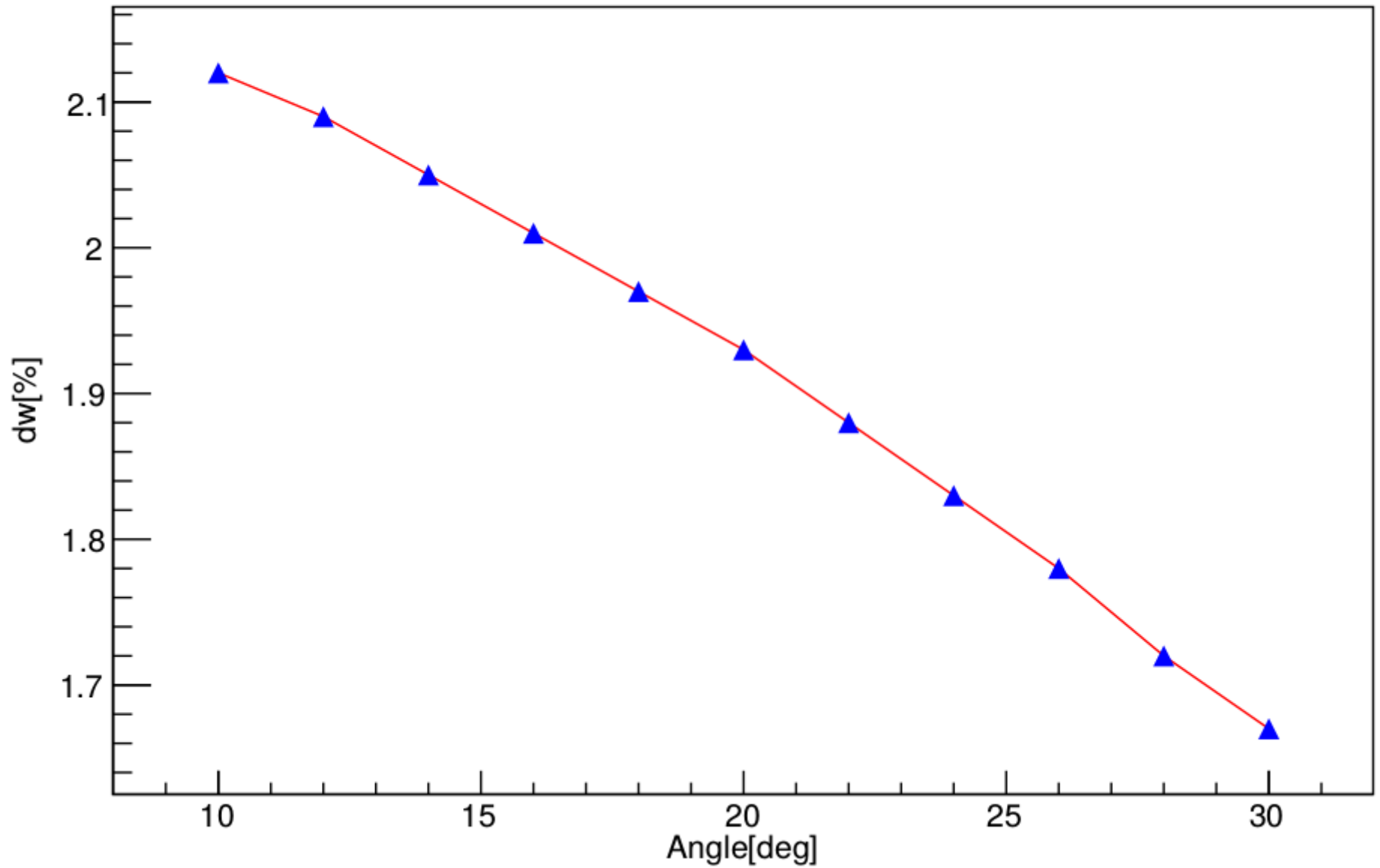
For 0.1% change in  $P_e$



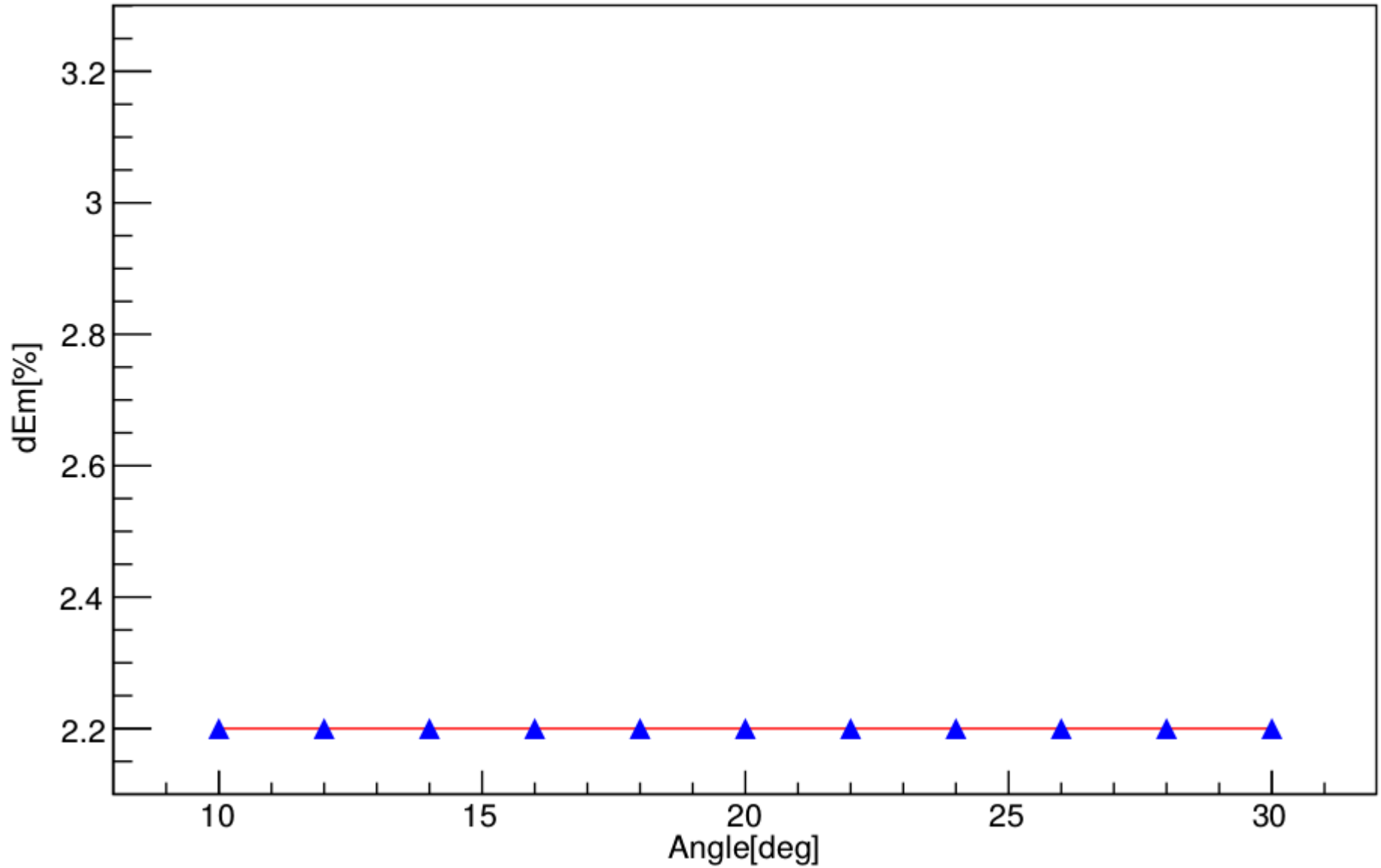
For 0.1% change in  $P_e$



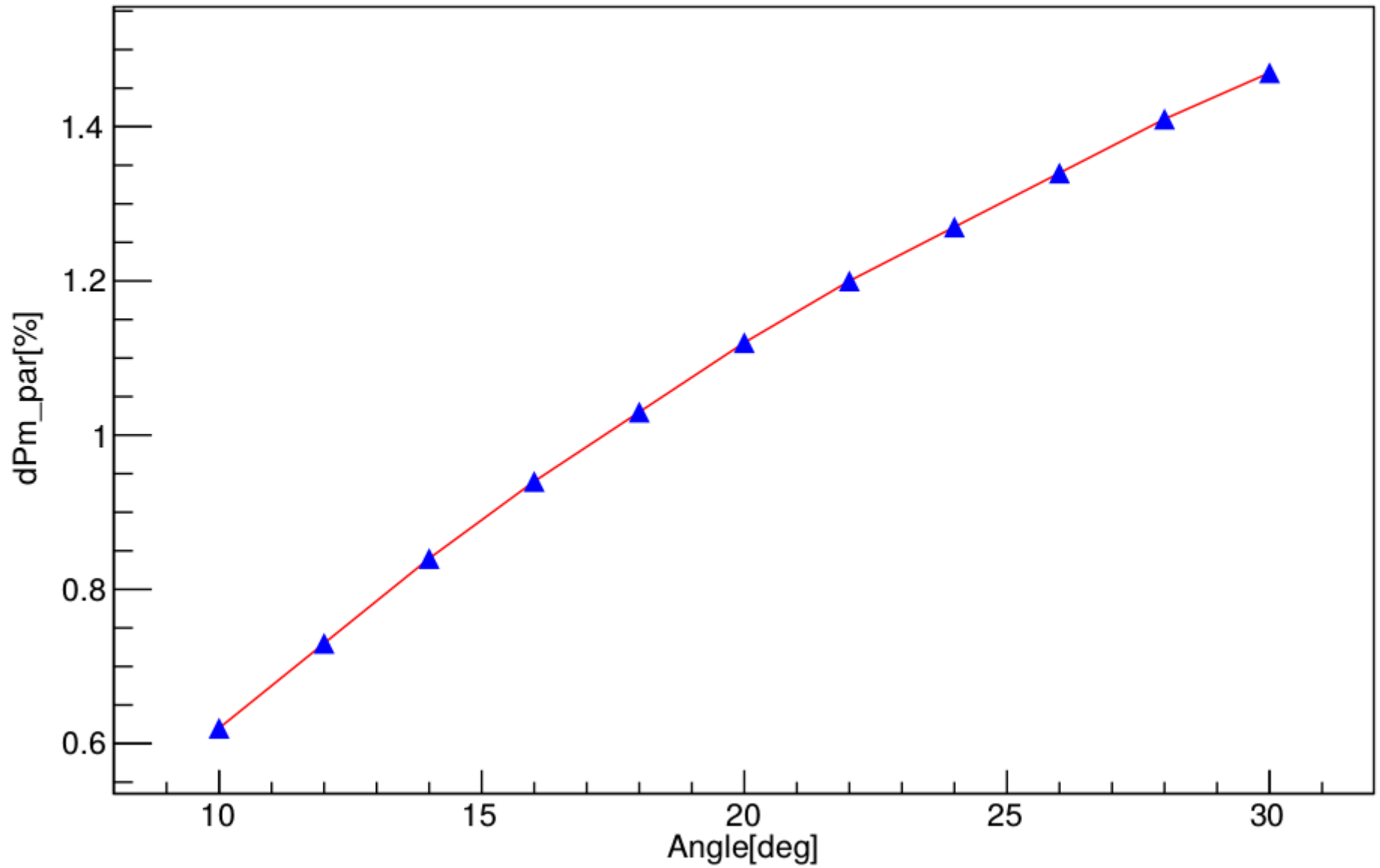
For 0.1% change in E\_beam



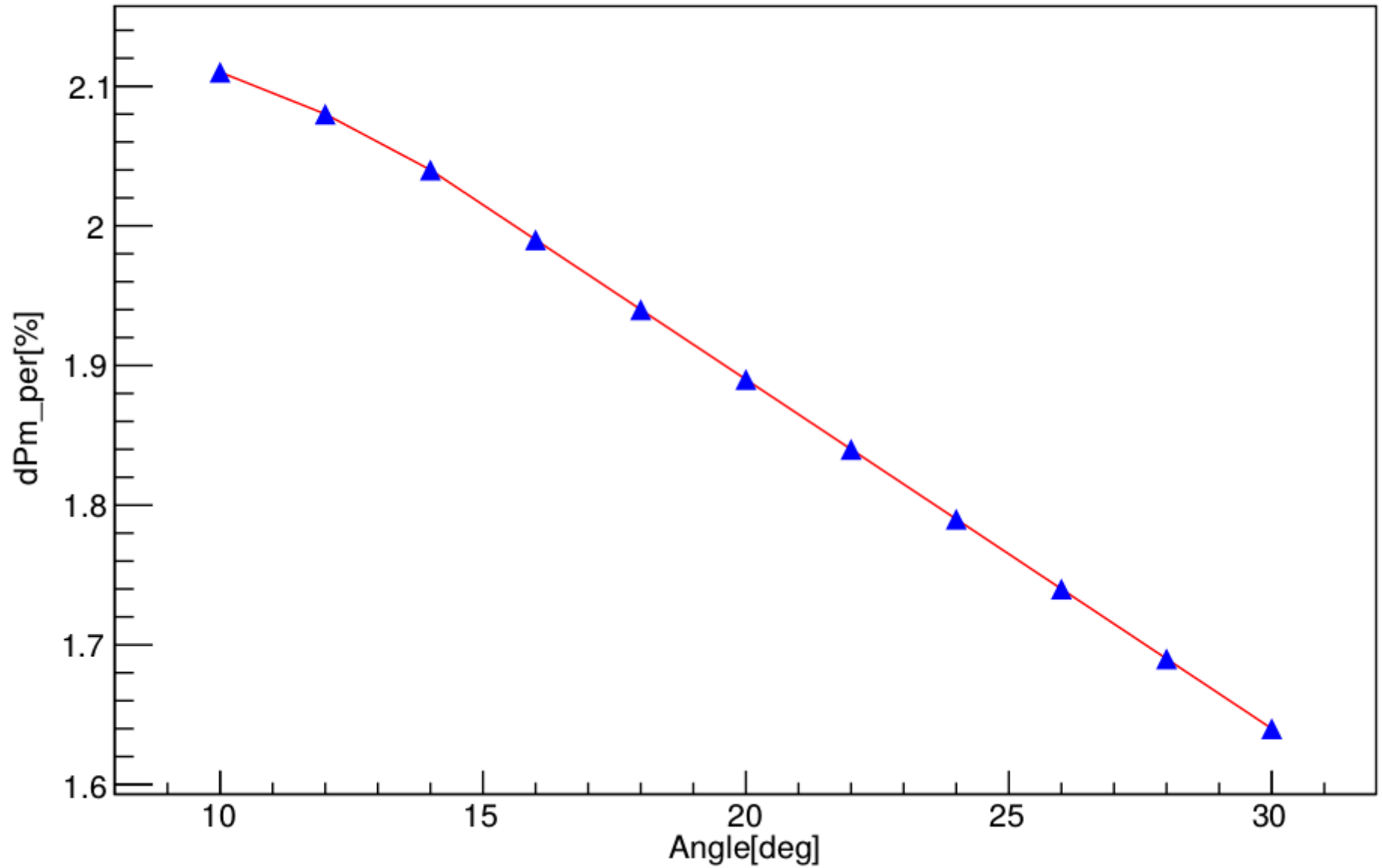
For 0.1% change in  $E_{\text{beam}}$



For 0.1% change in E\_beam

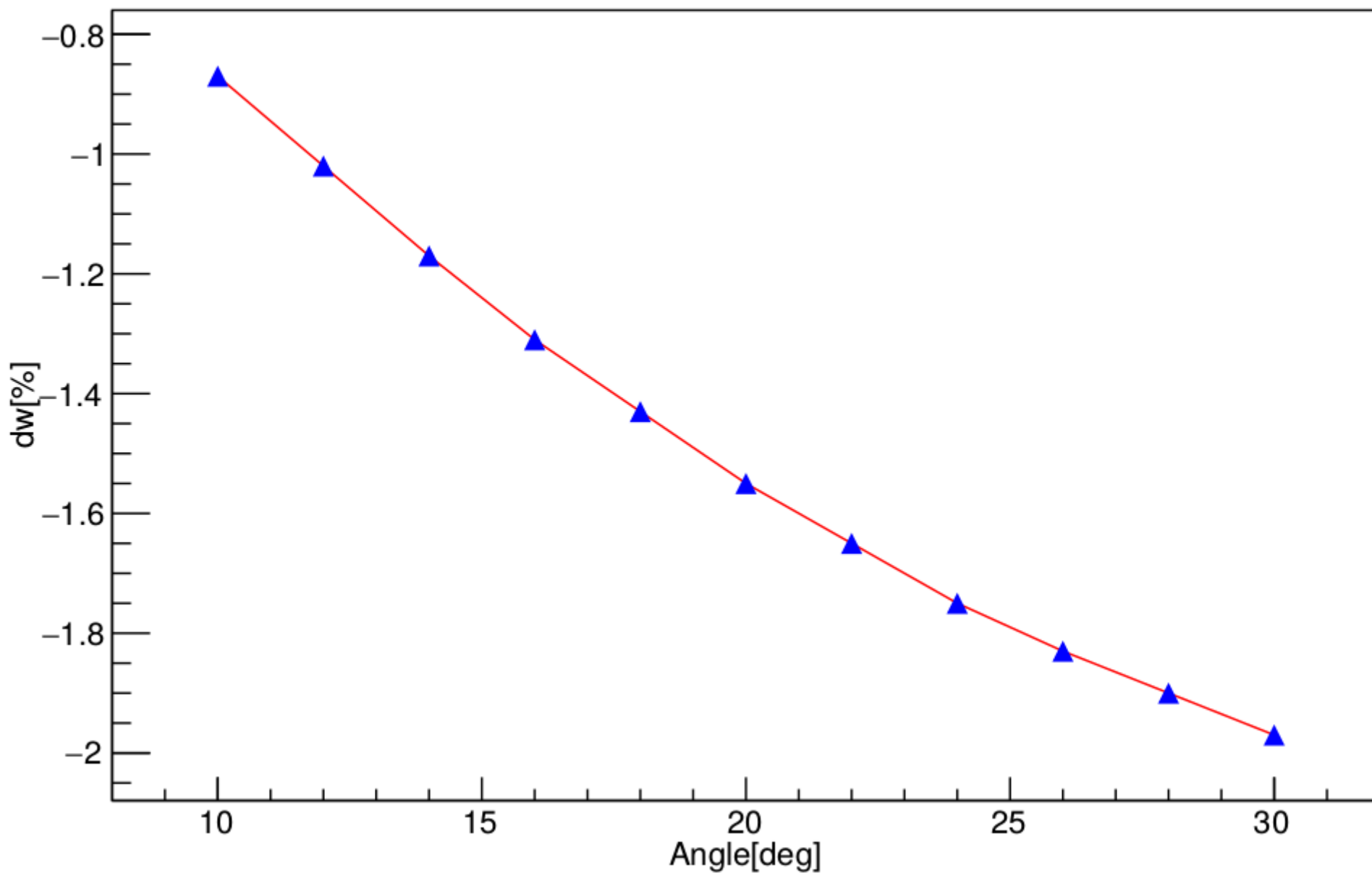


For 0.1% change in E\_beam

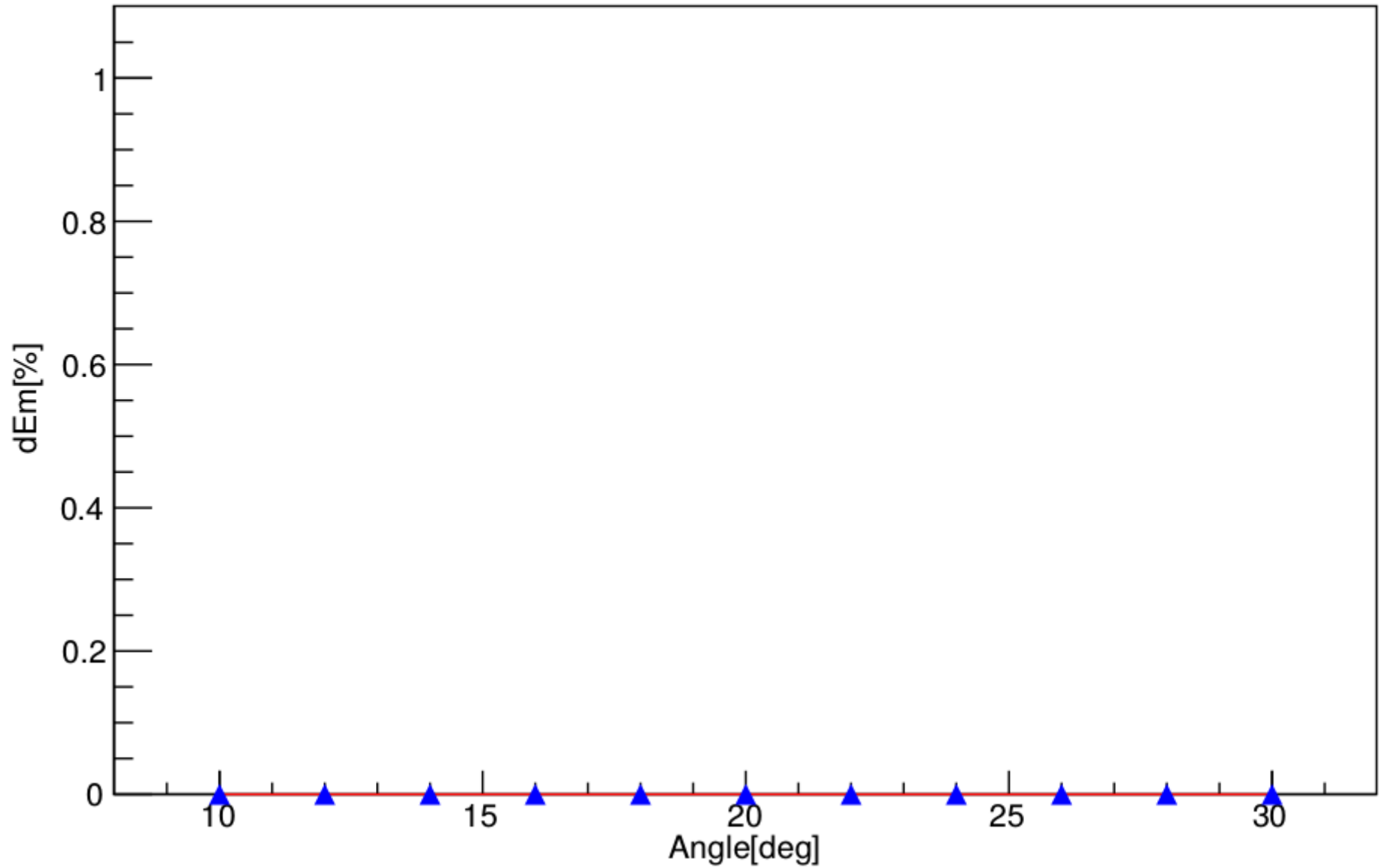




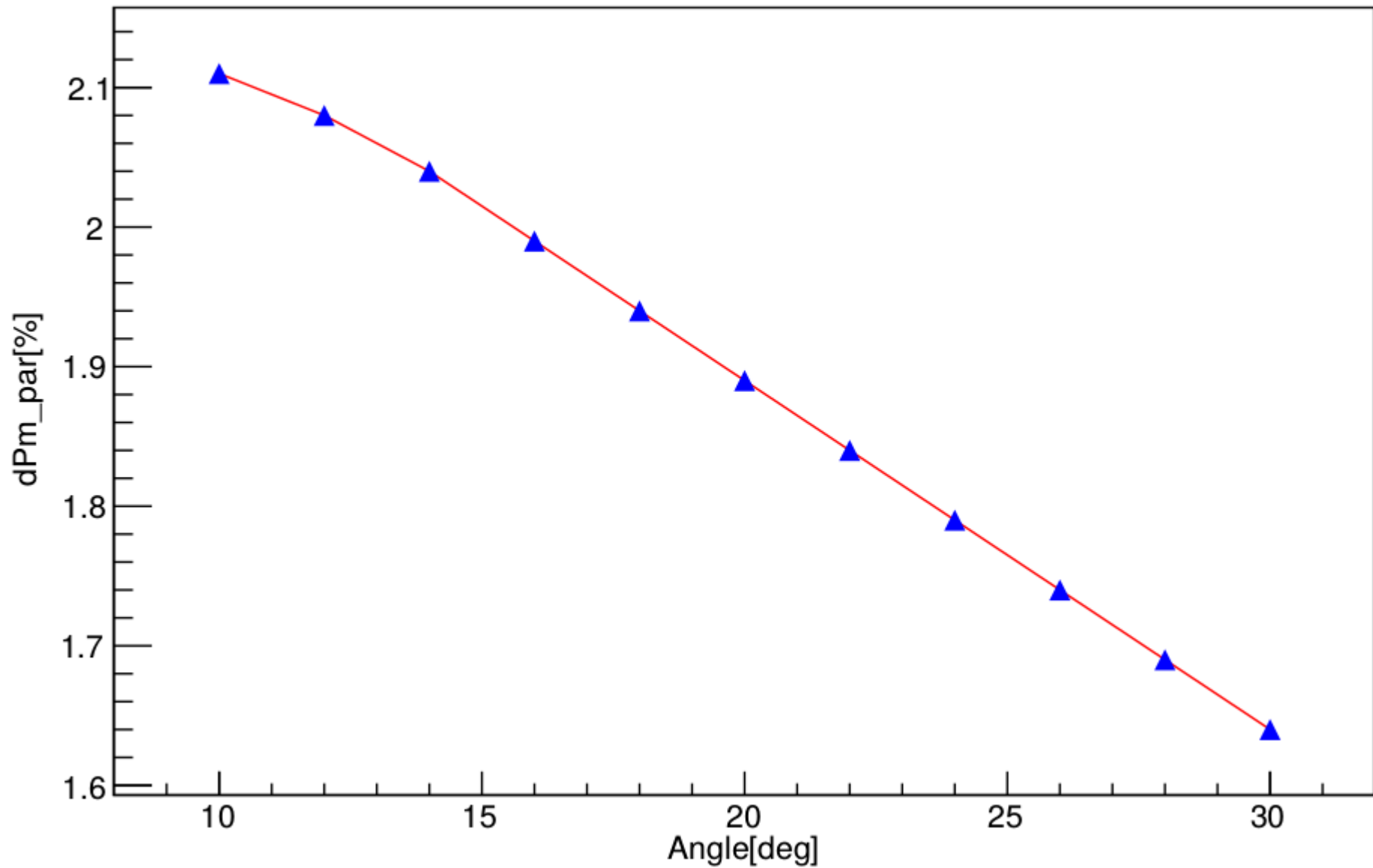
For 1 mrad change in  $\theta_e$



For 1mrad change in  $\theta_e$



For 1mrad change in  $\theta_e$



For 1mrad change in  $th_e$

