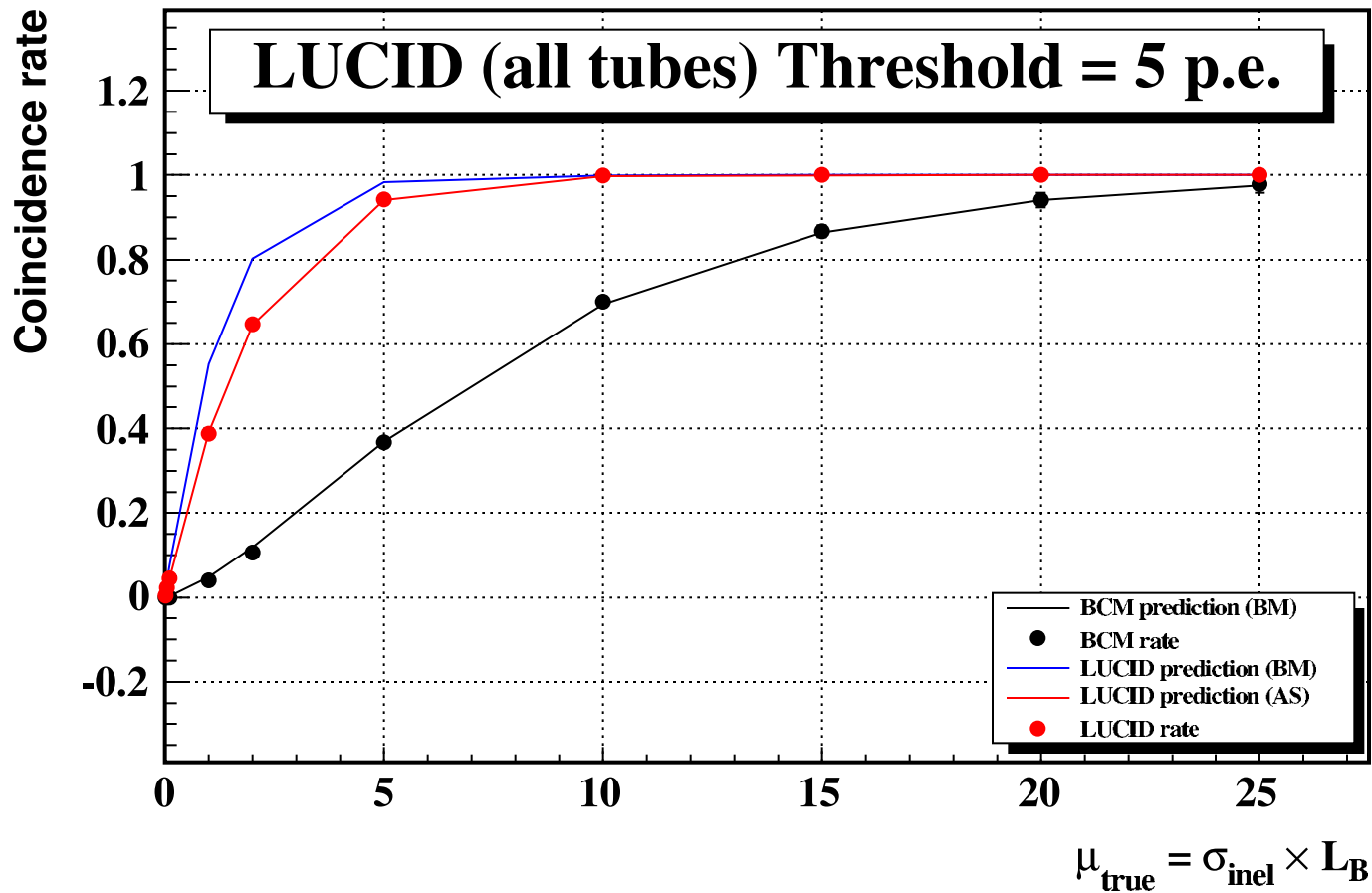
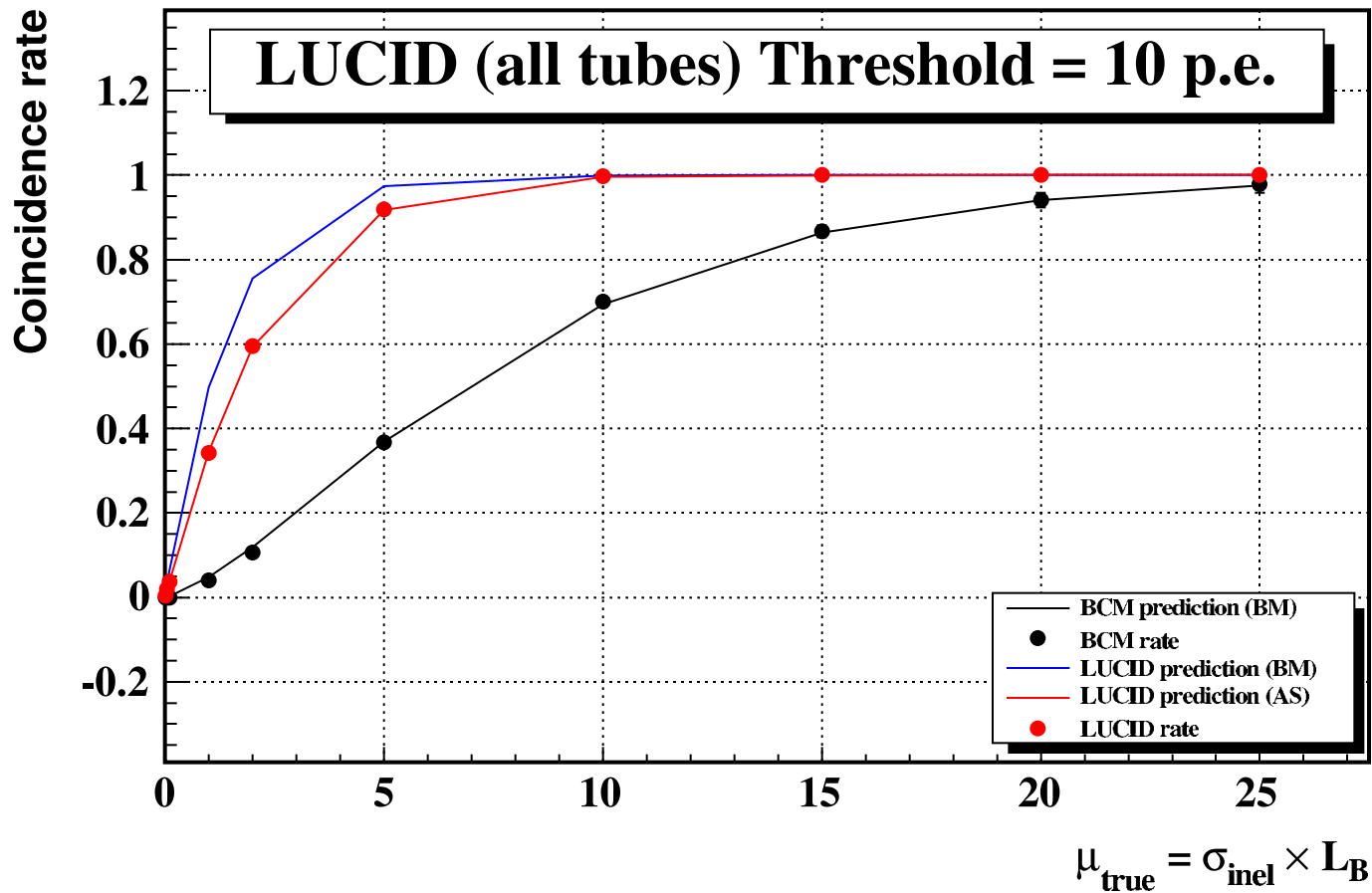
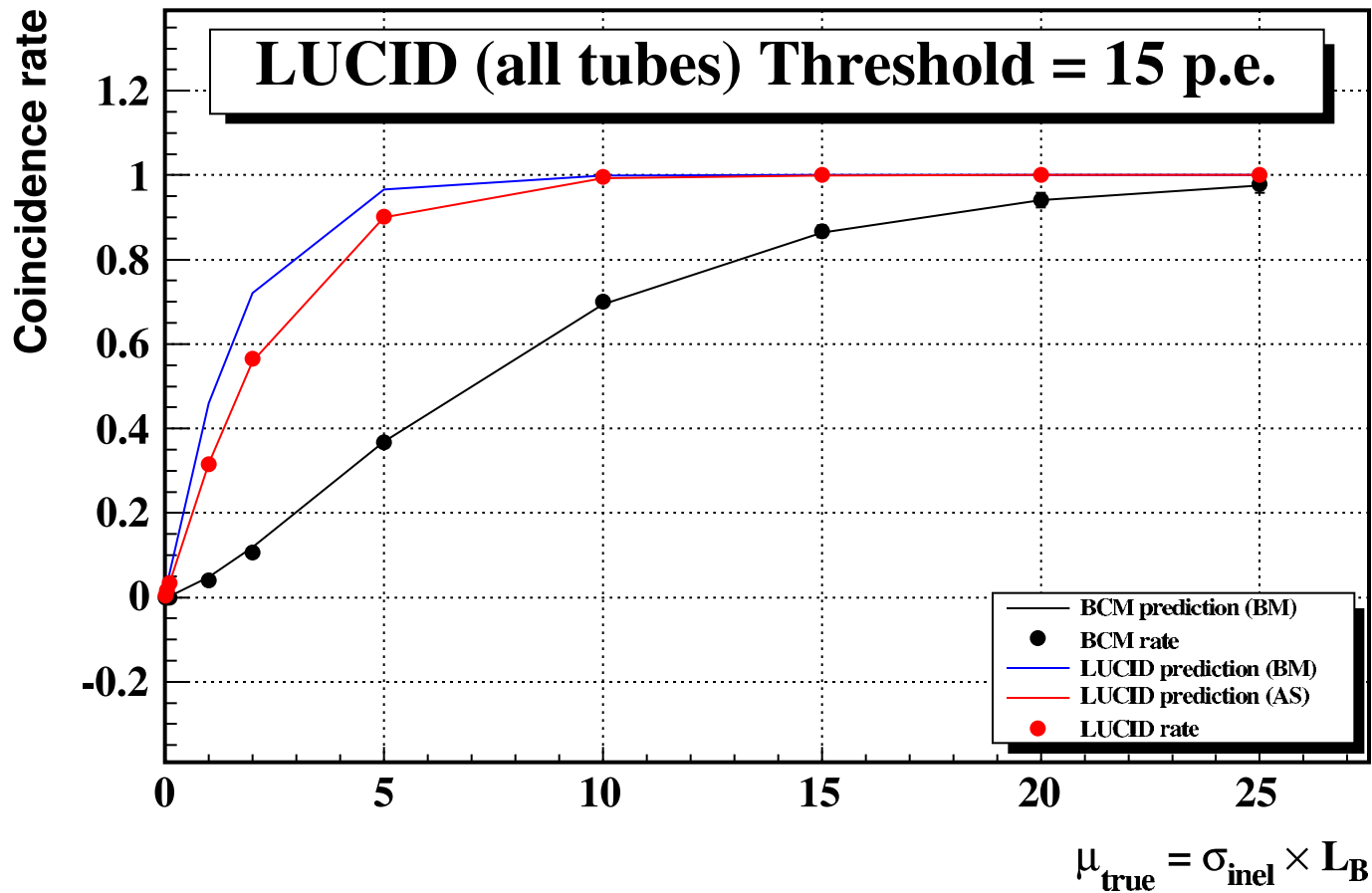
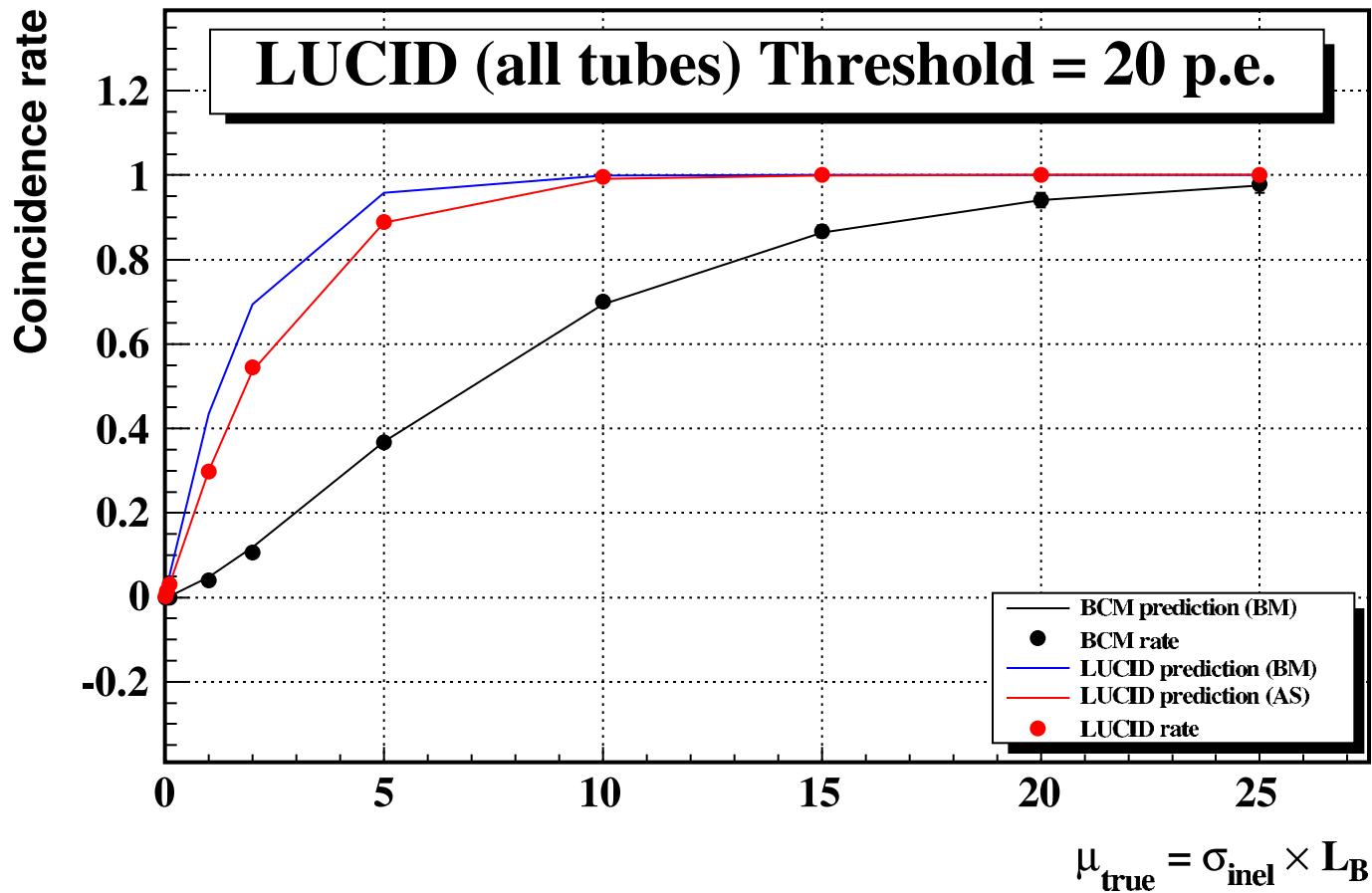


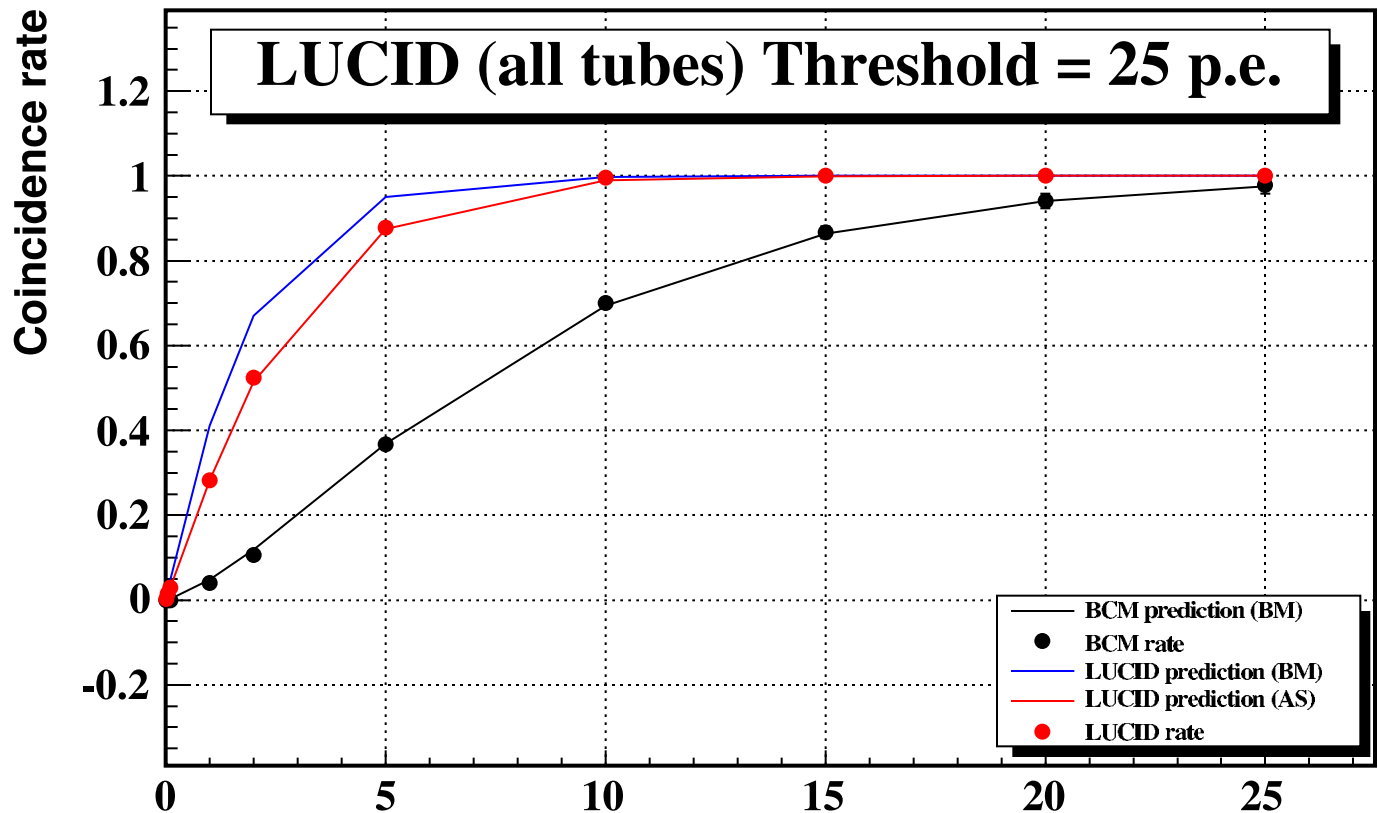
$$\mu_{\text{true}} = \sigma_{\text{inel}} \times L_{\text{B}}$$



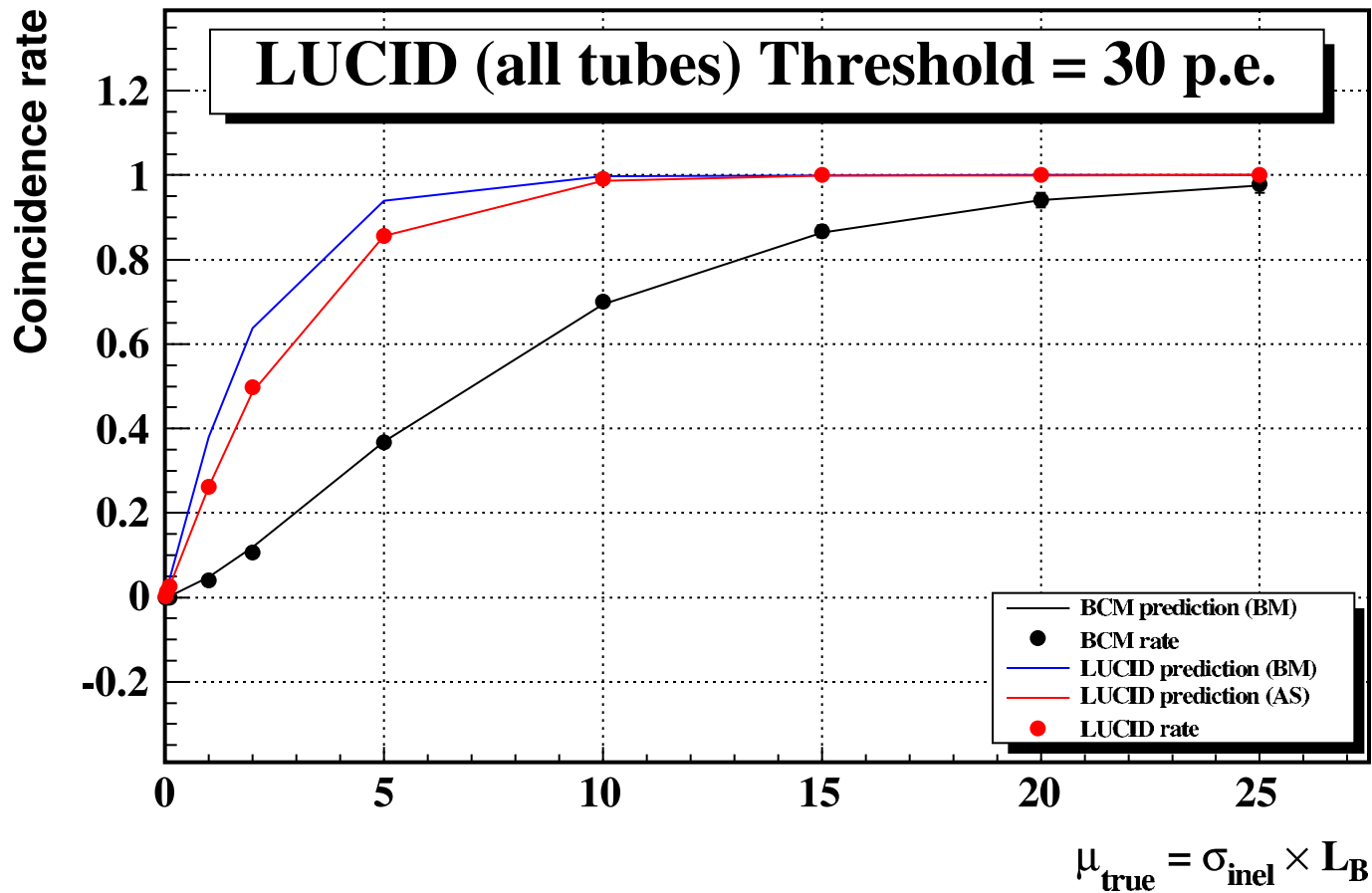


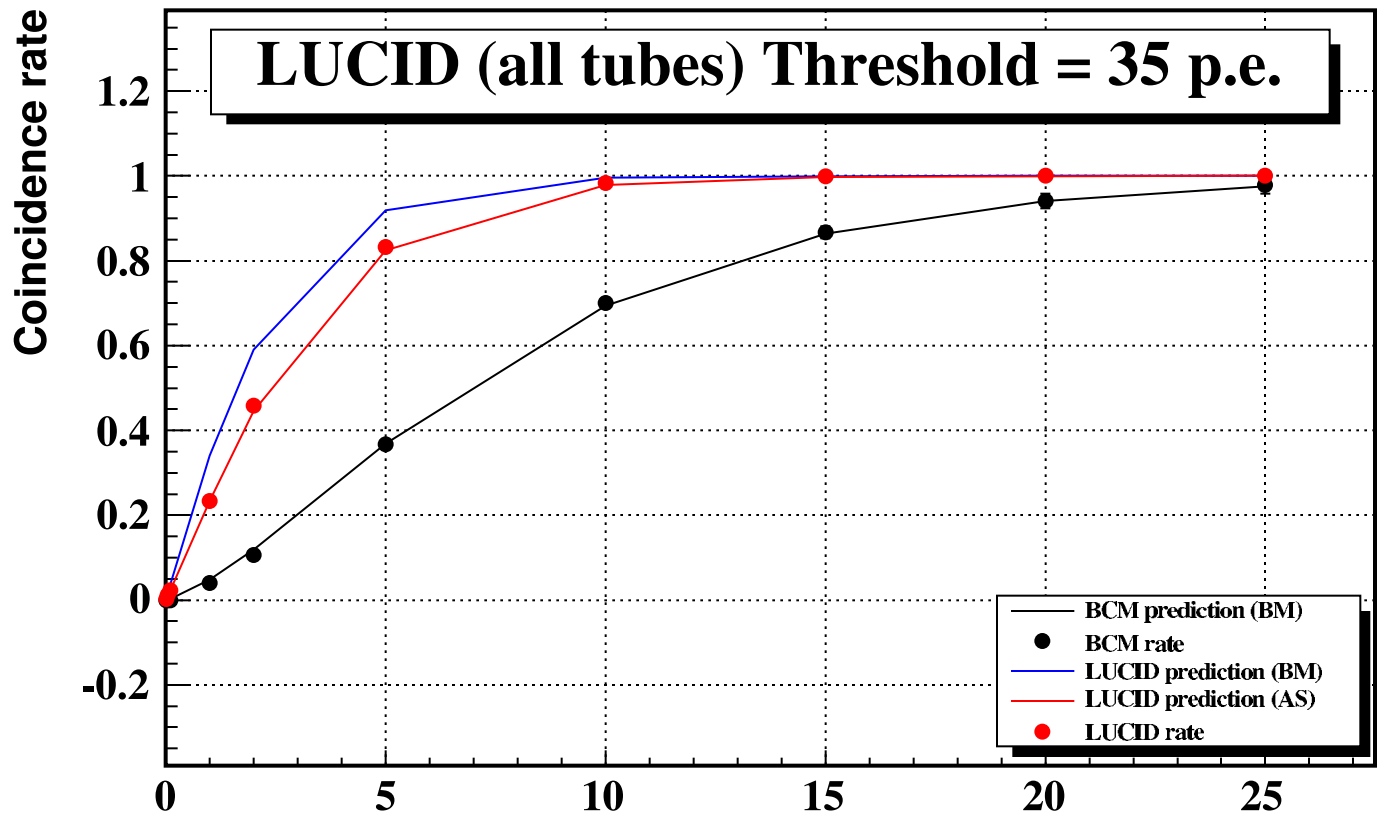




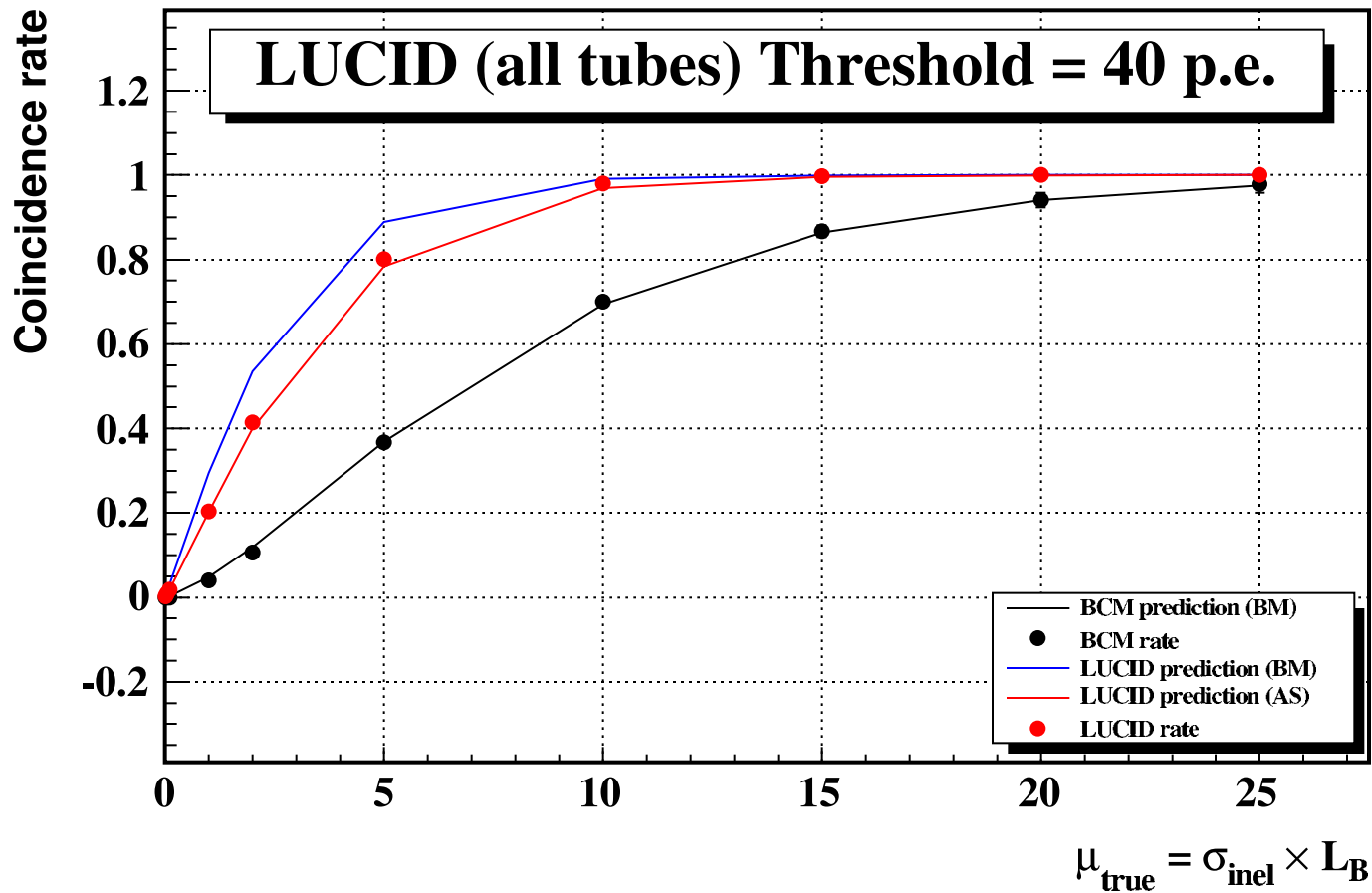


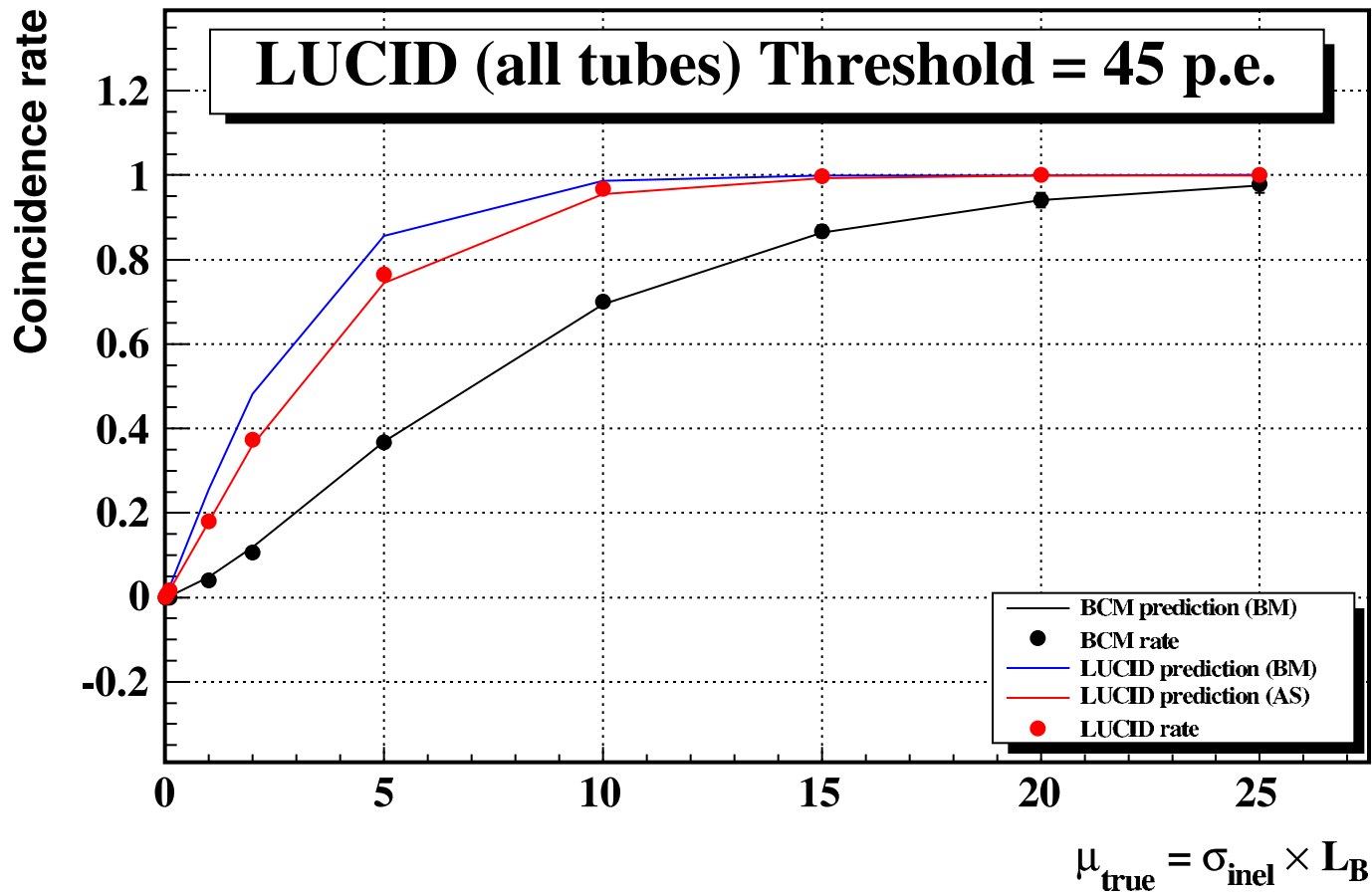
$$\mu_{\text{true}} = \sigma_{\text{inel}} \times L_{\text{B}}$$

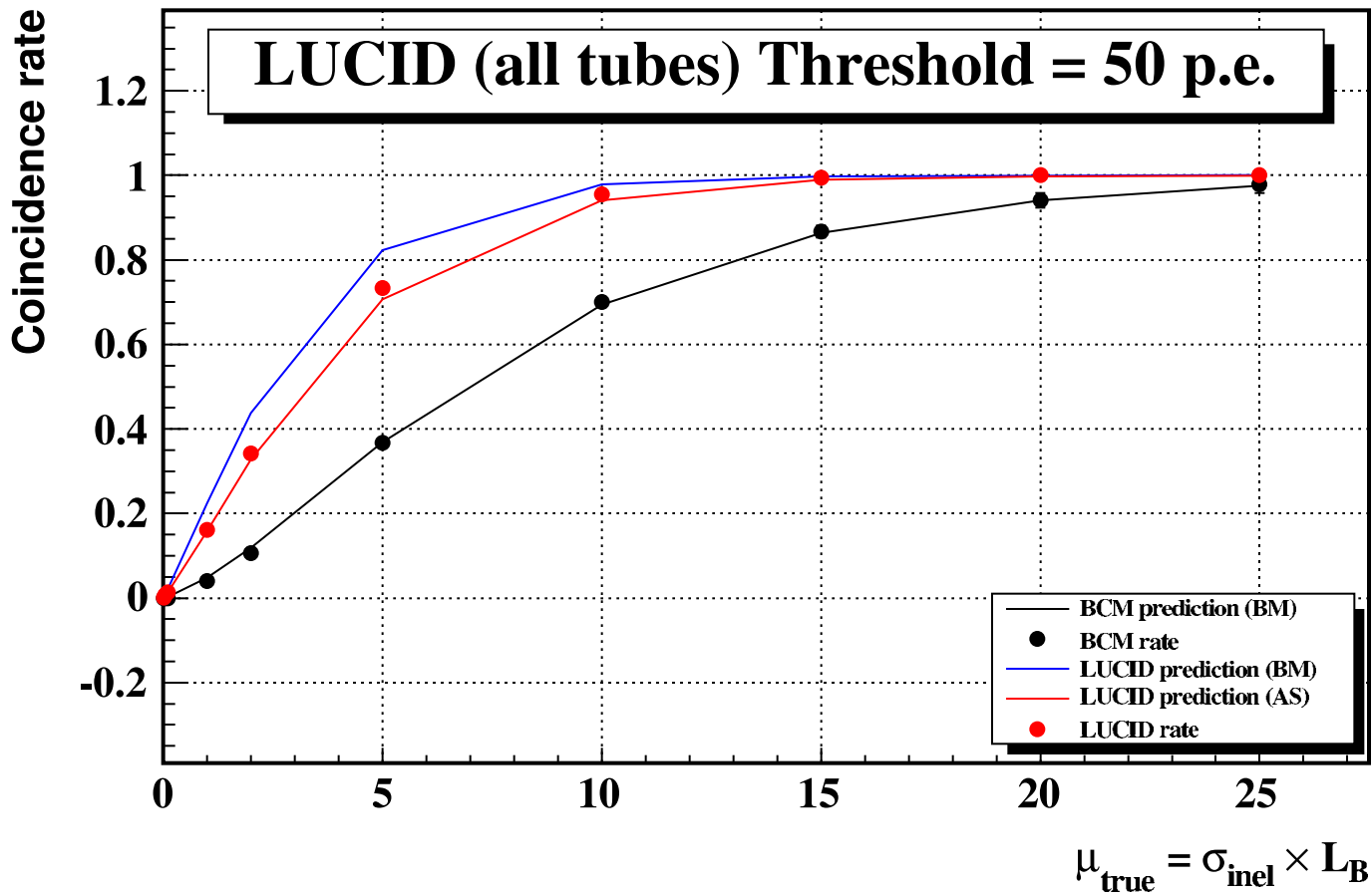


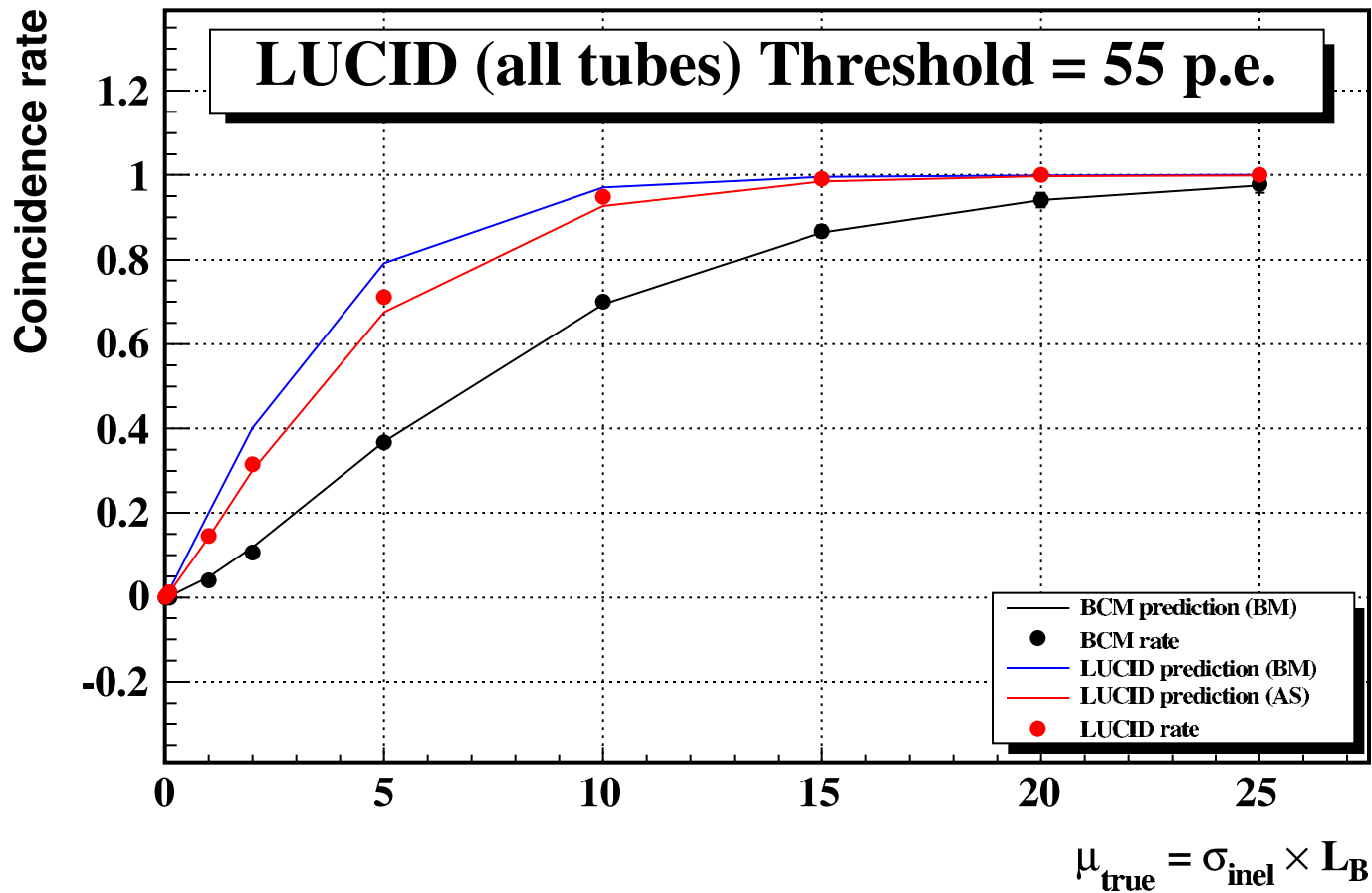


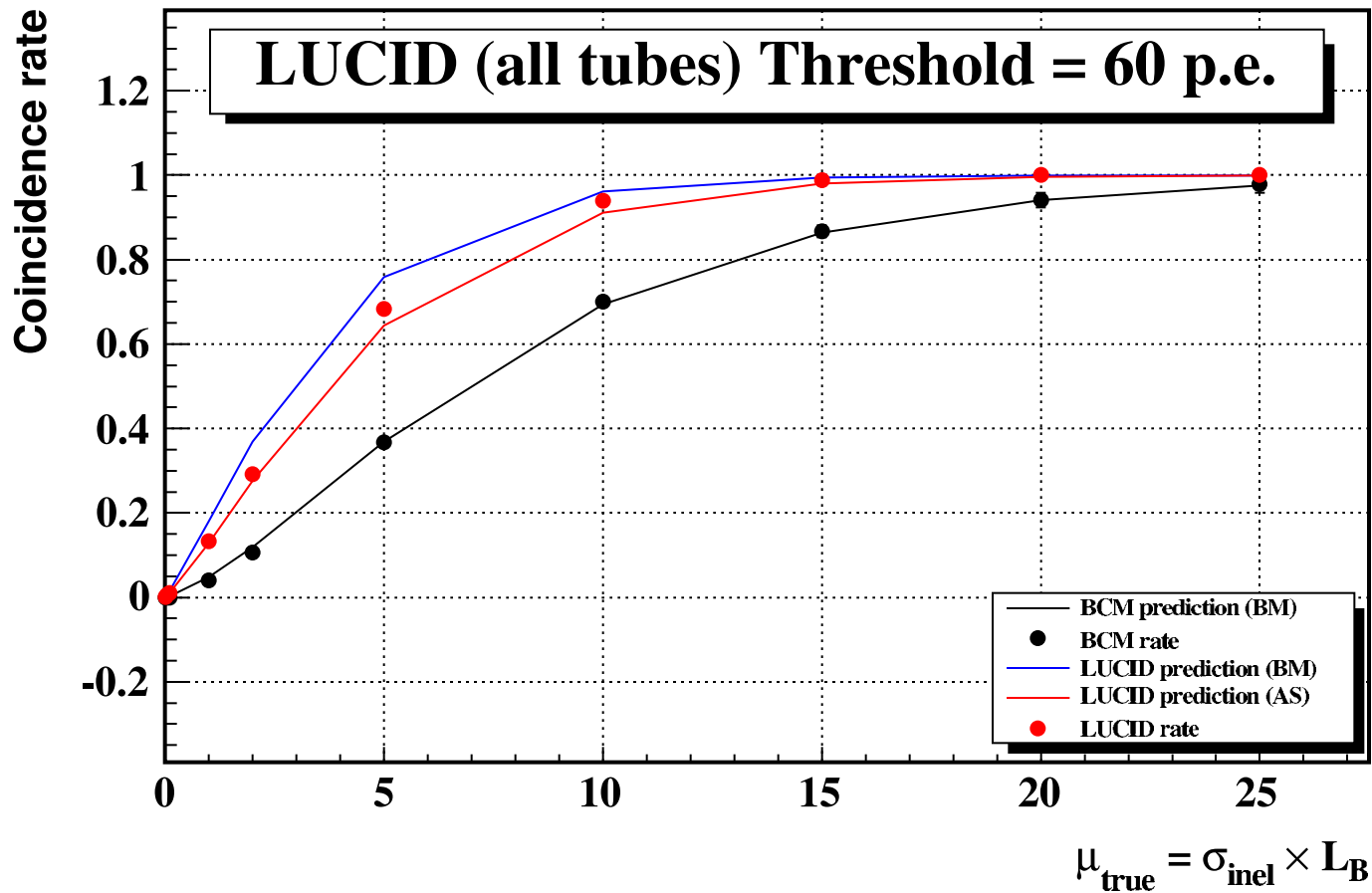
$$\mu_{\text{true}} = \sigma_{\text{inel}} \times L_{\text{B}}$$

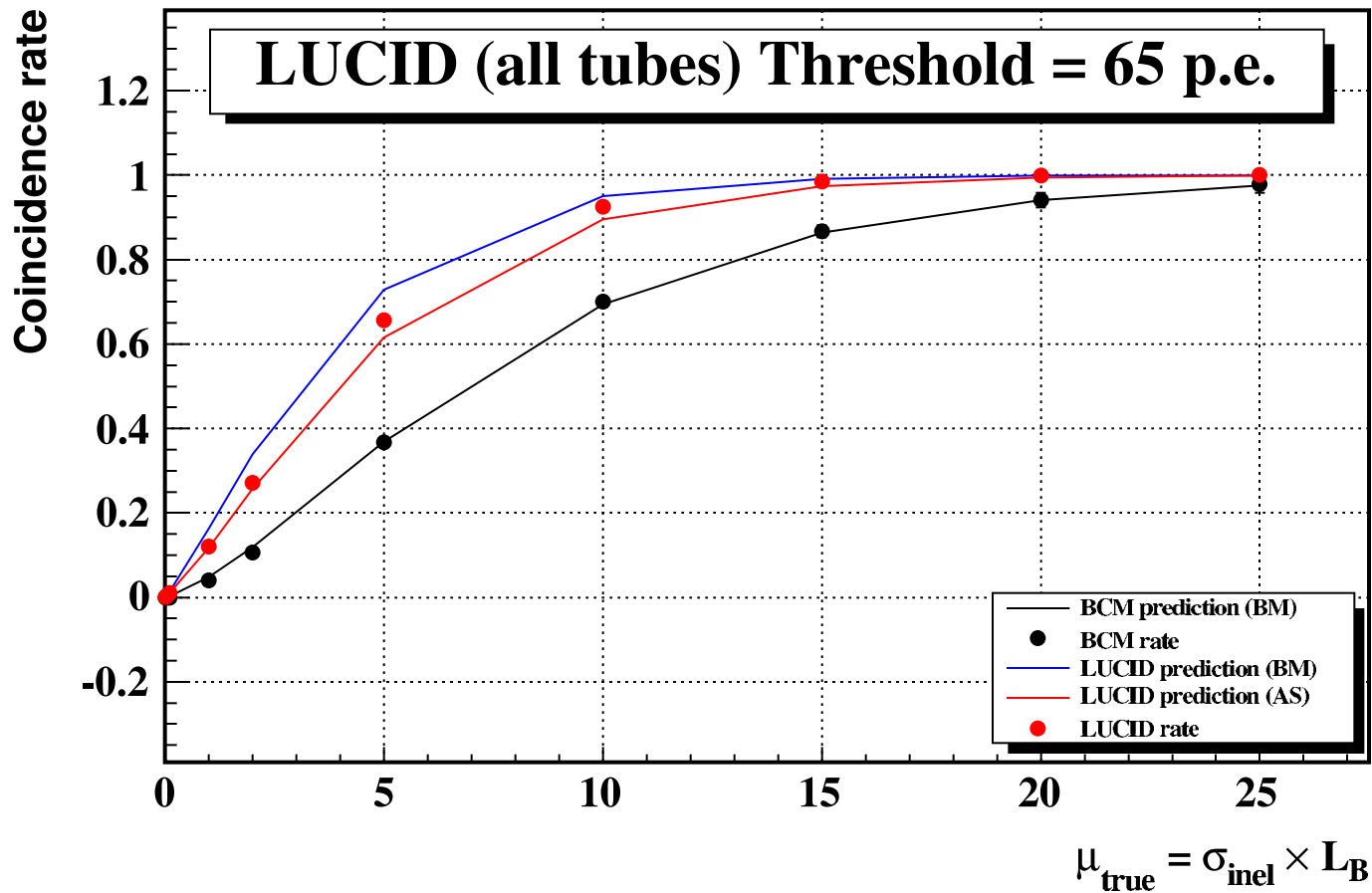


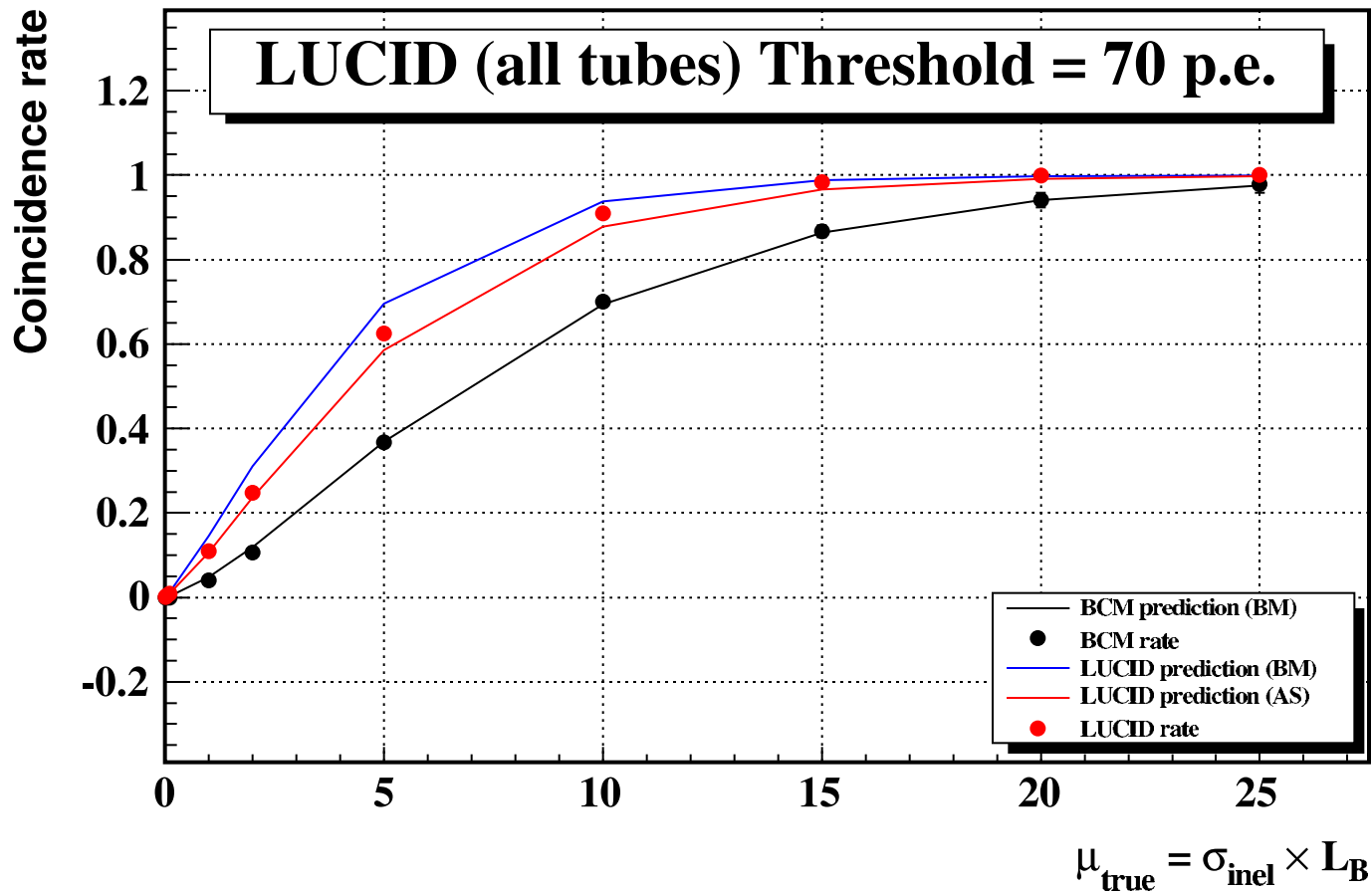


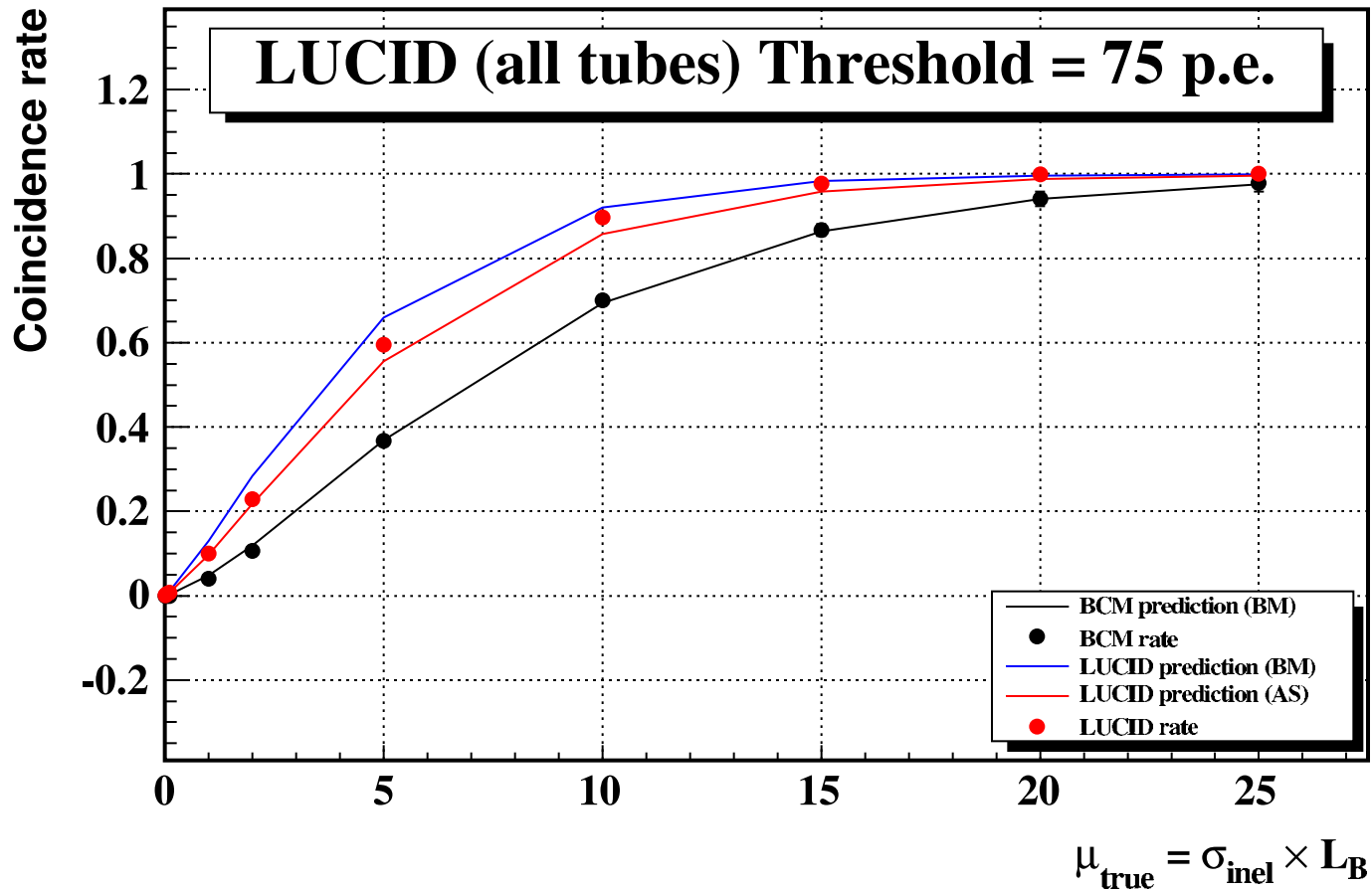


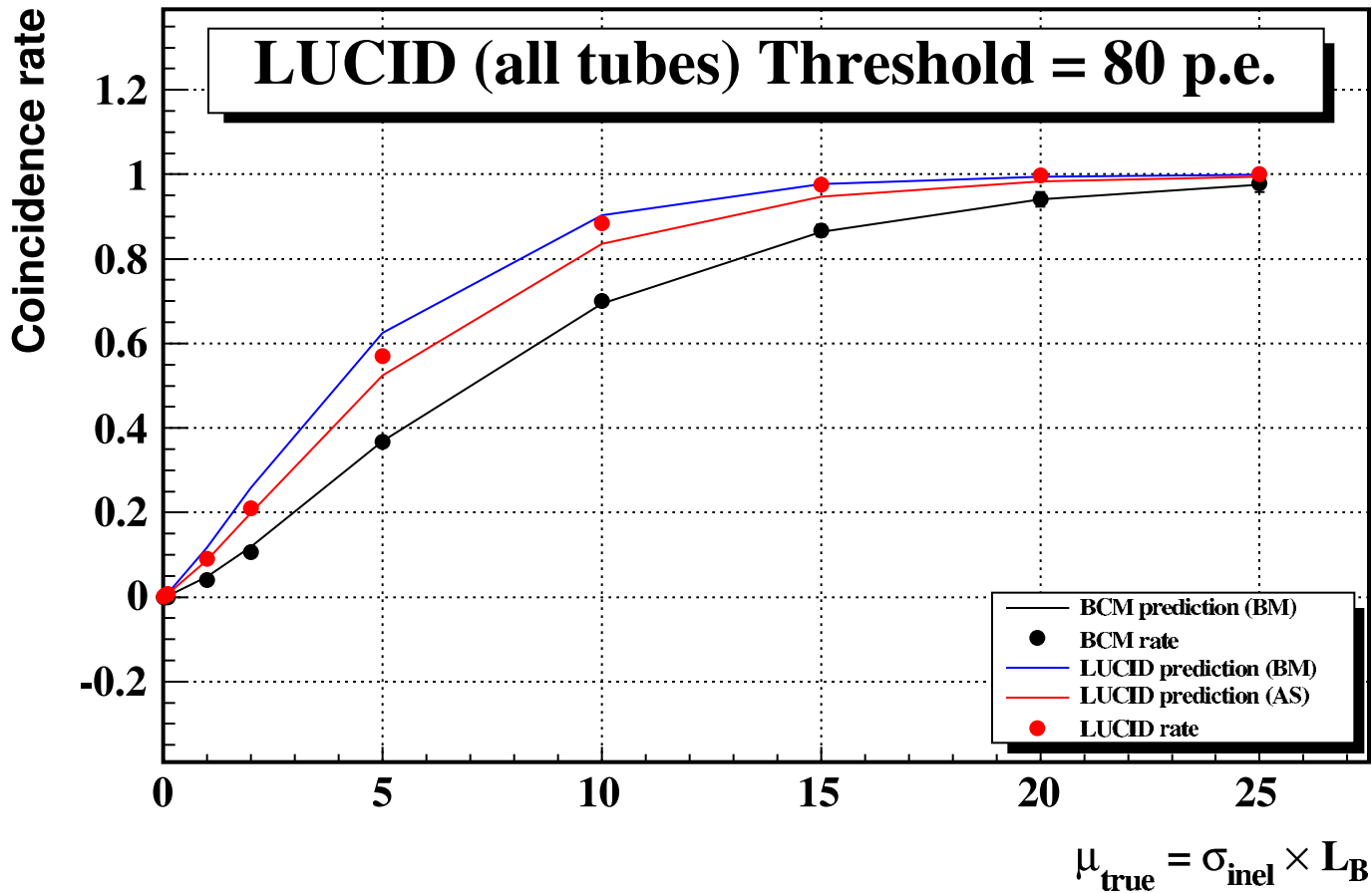


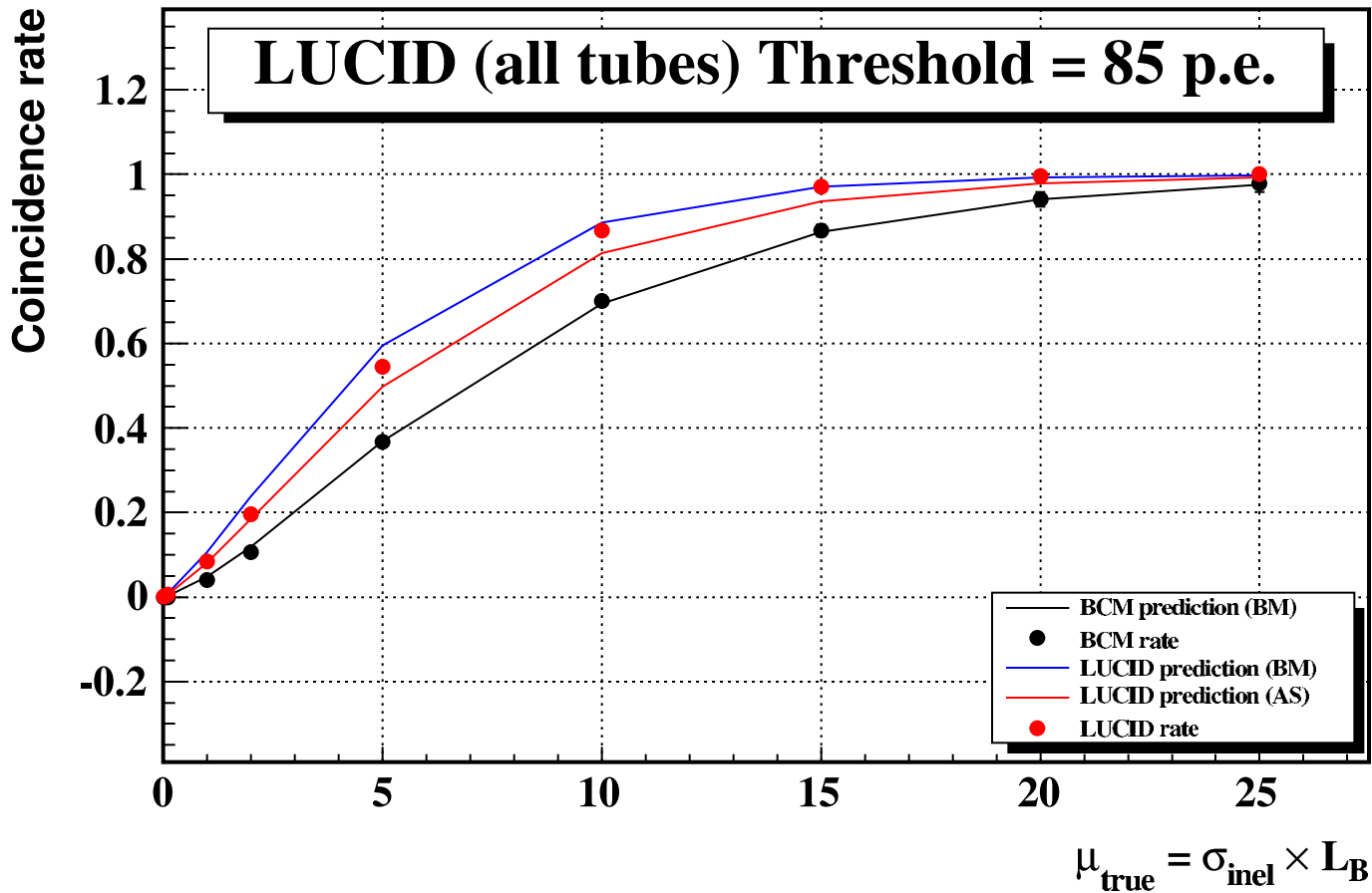


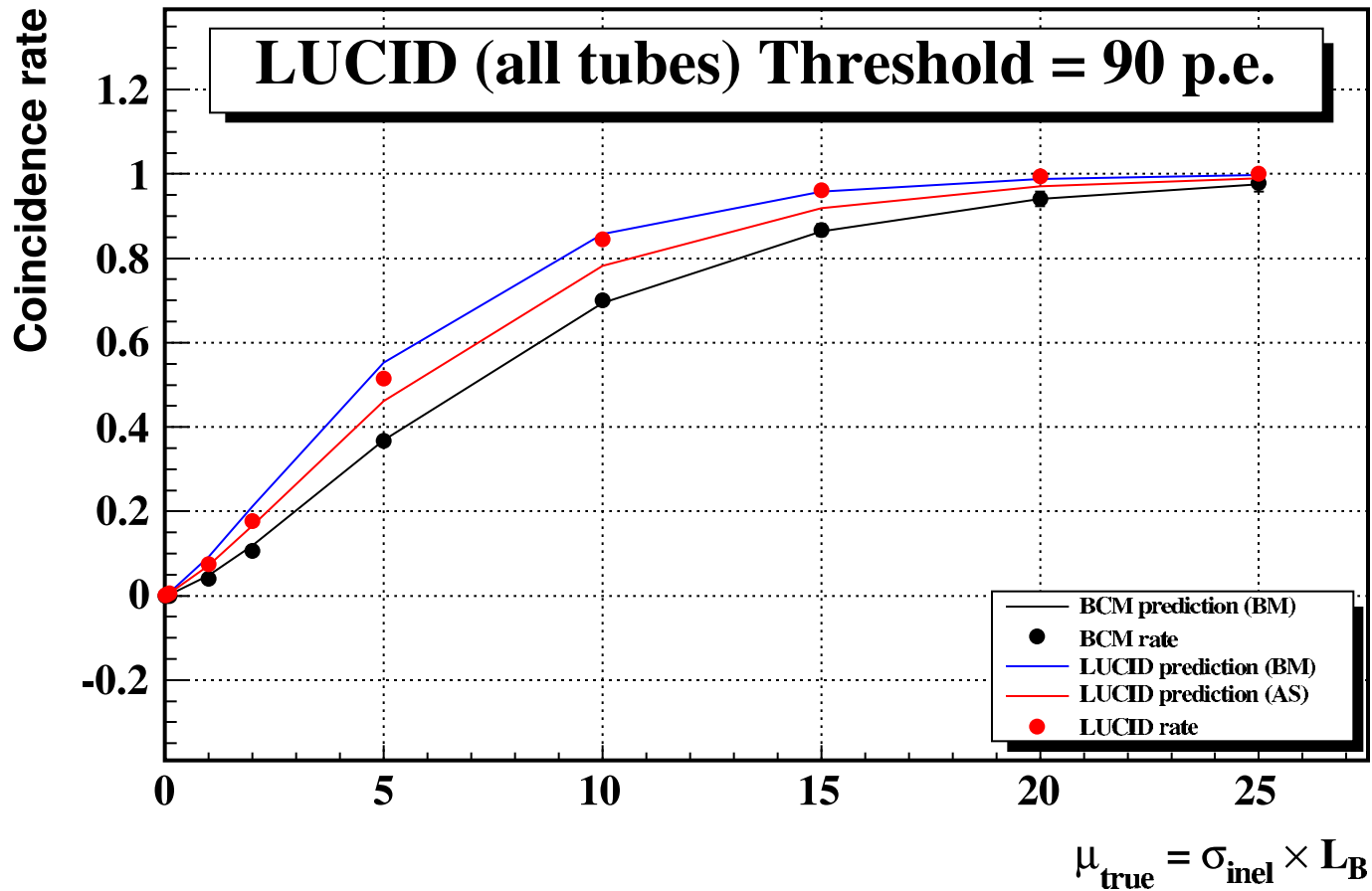


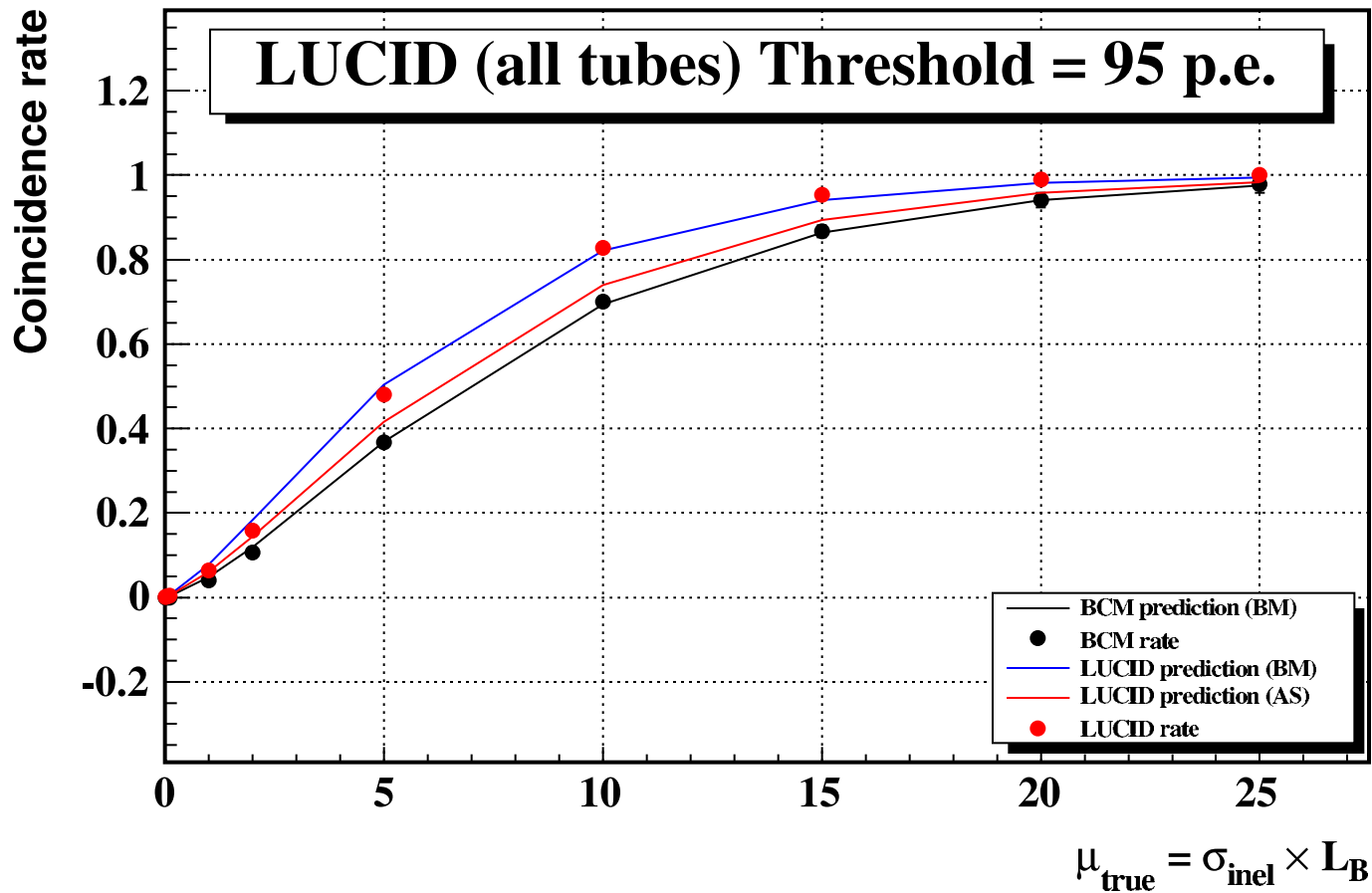


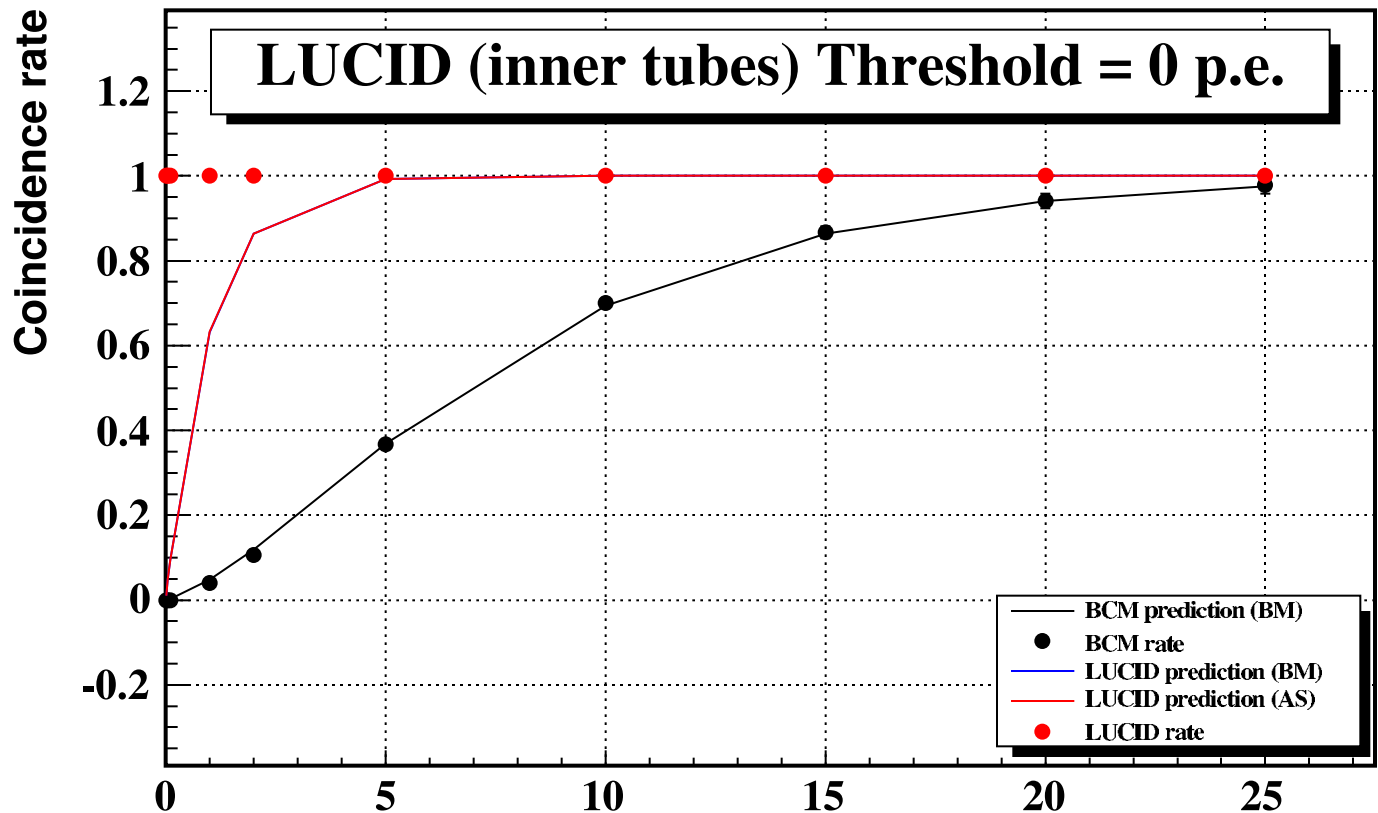




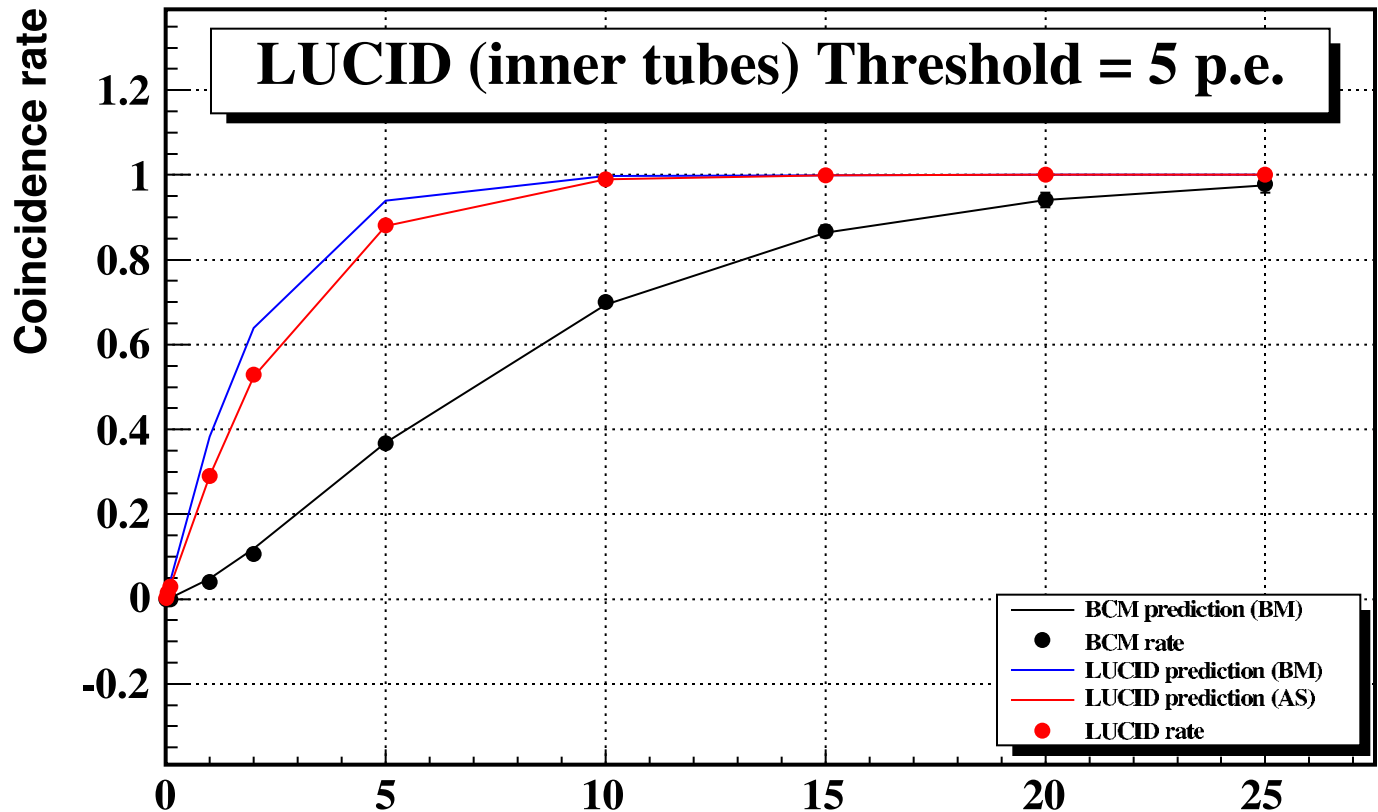




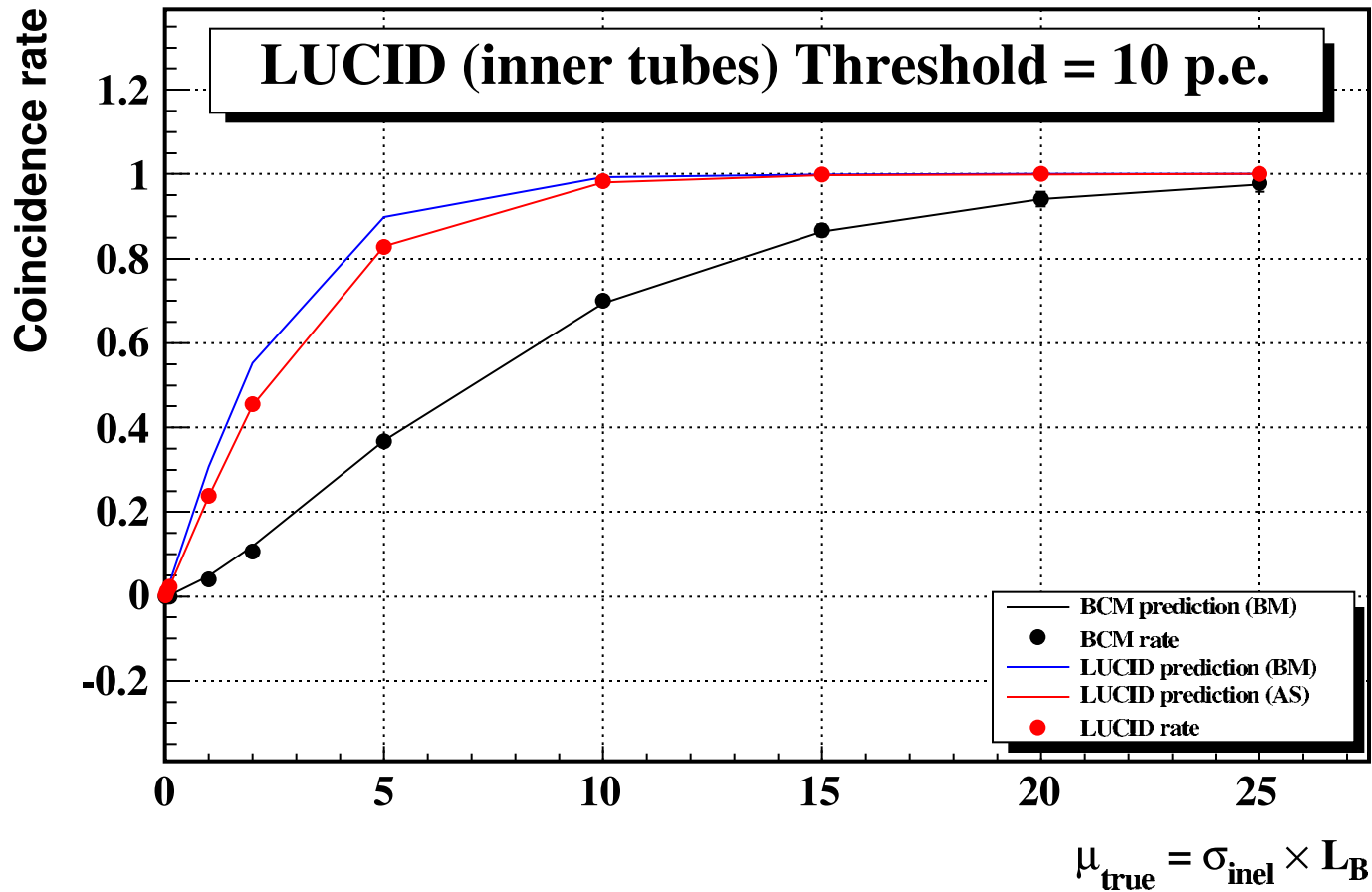


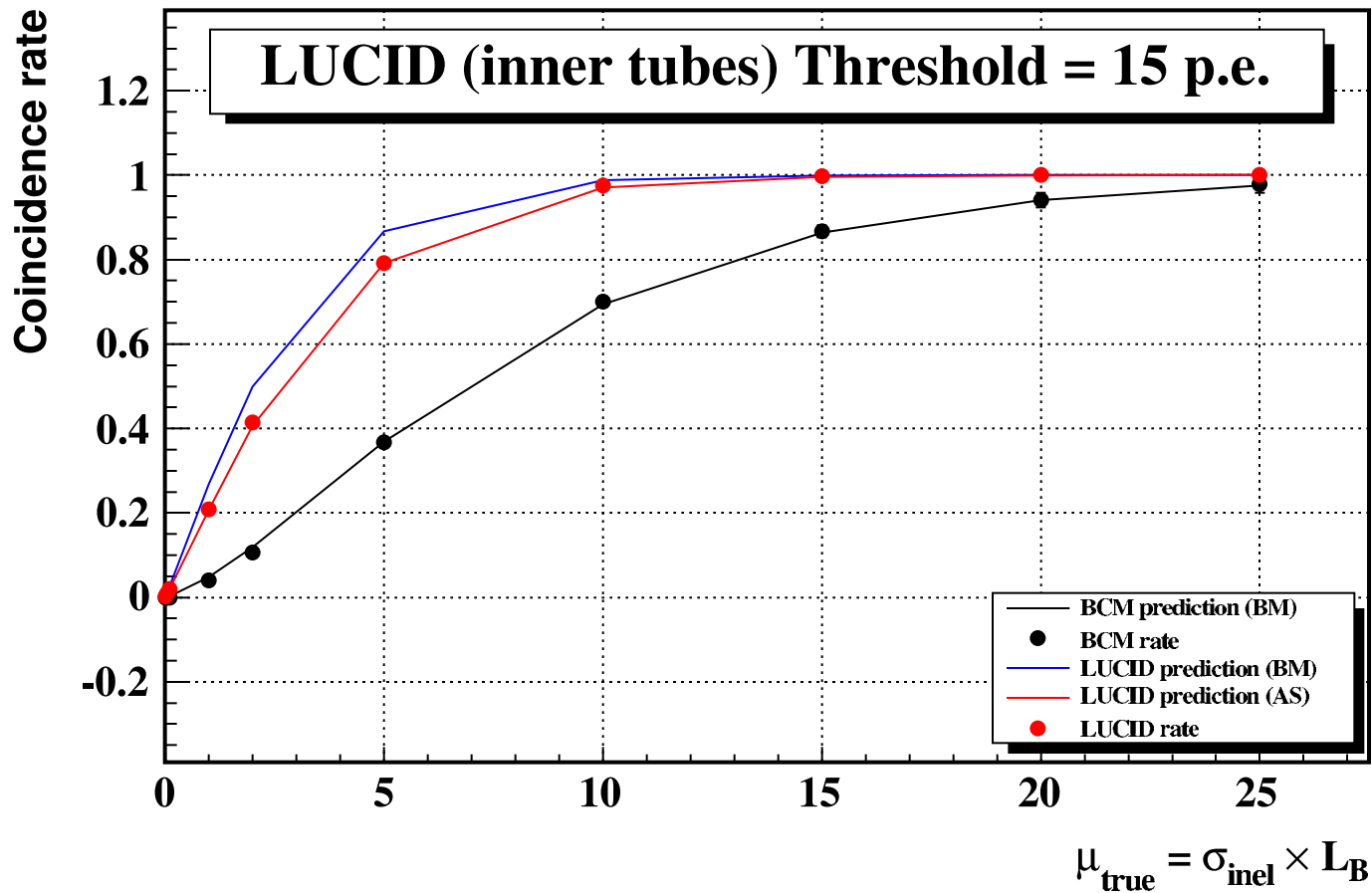


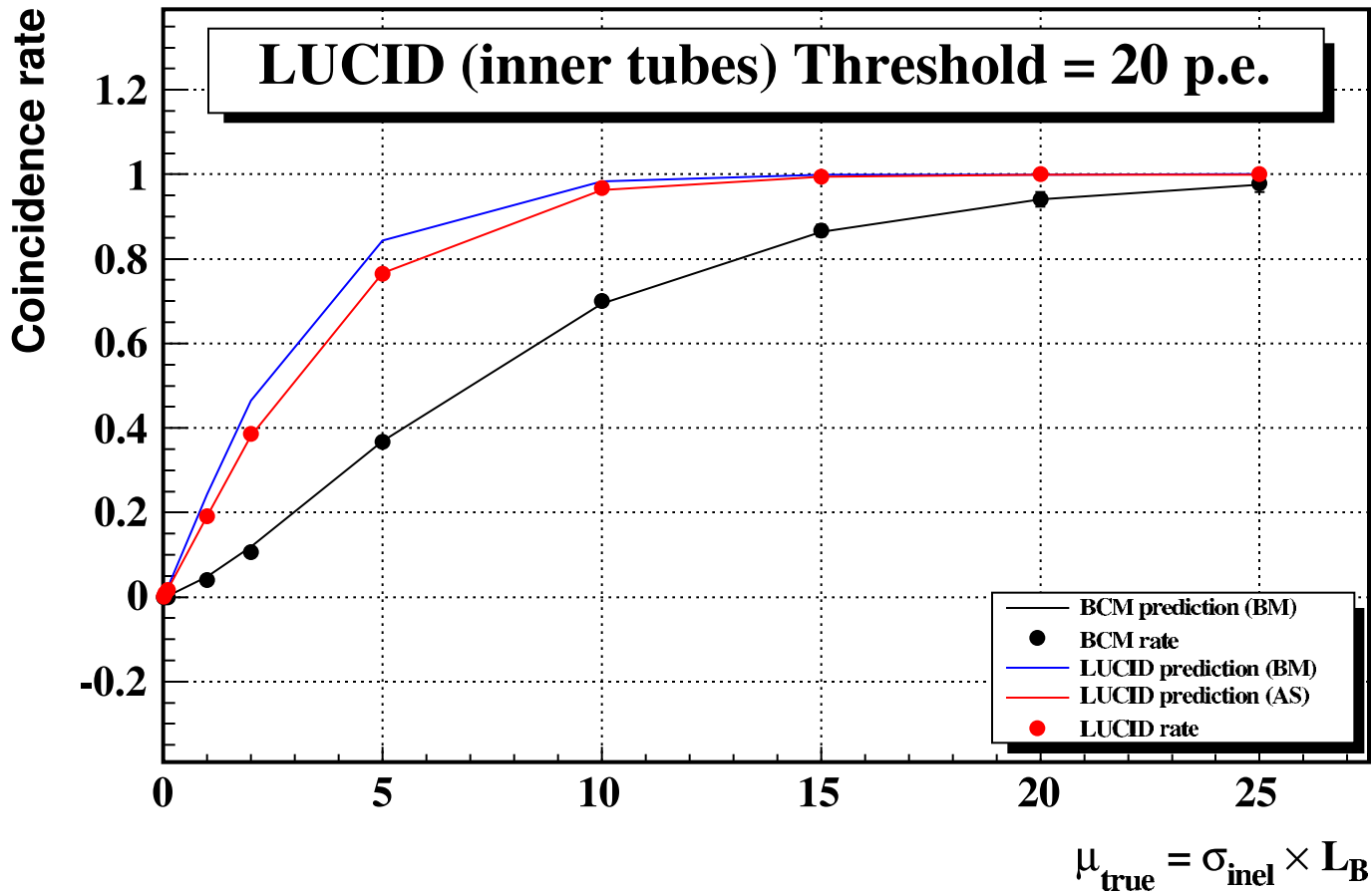
$$\mu_{\text{true}} = \sigma_{\text{inel}} \times L_{\text{B}}$$

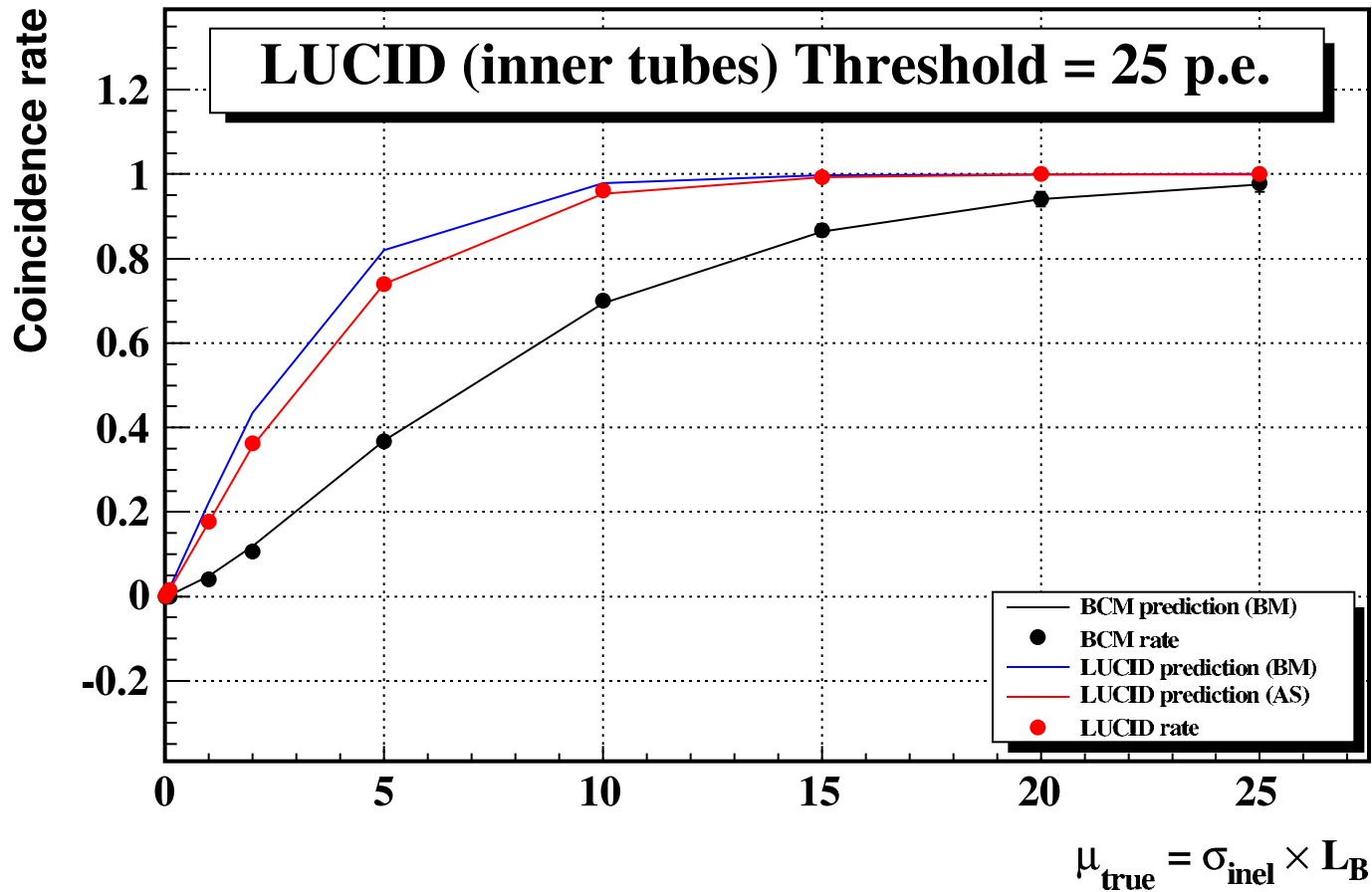


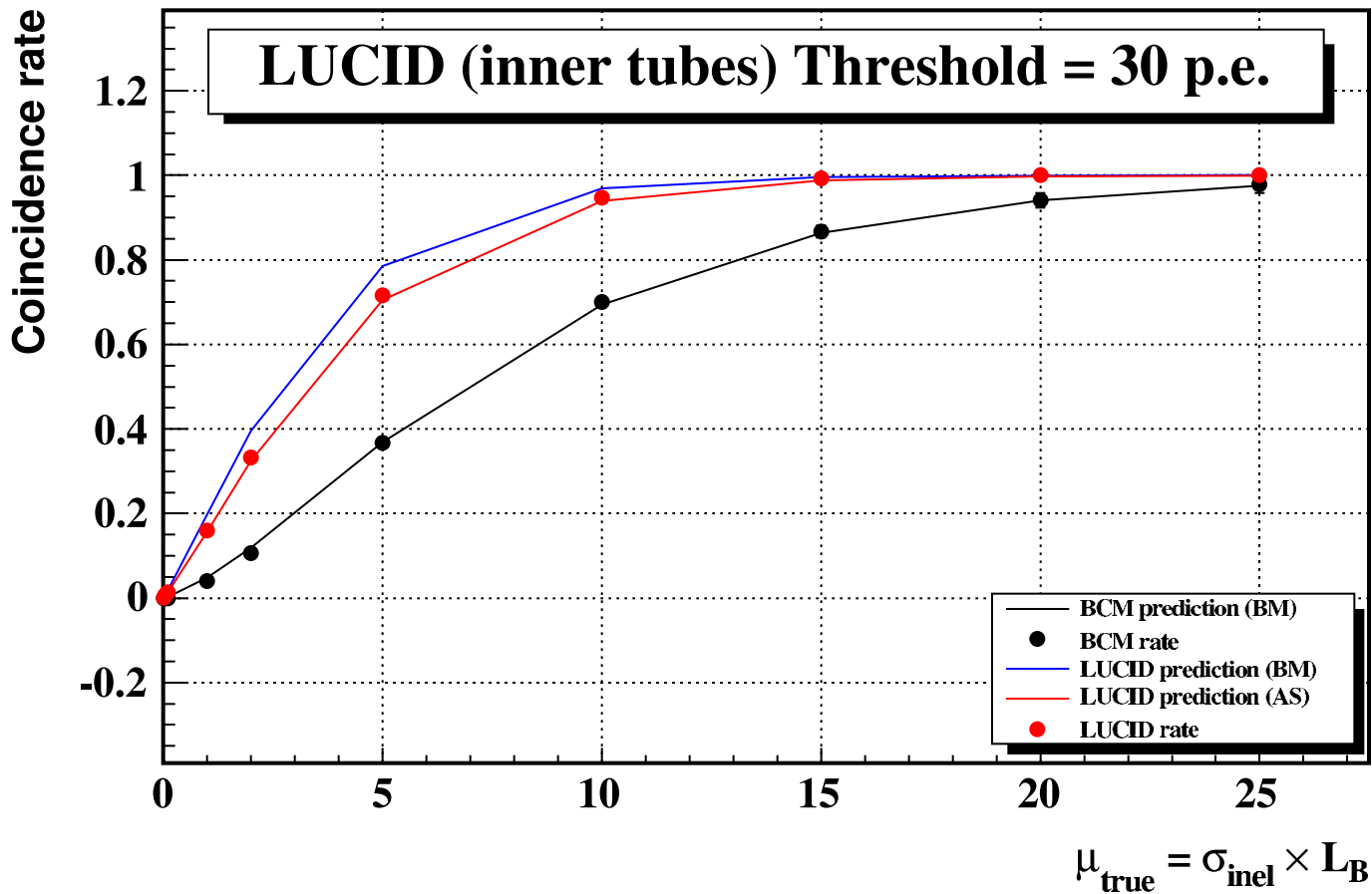
$$\mu_{\text{true}} = \sigma_{\text{inel}} \times L_{\text{B}}$$

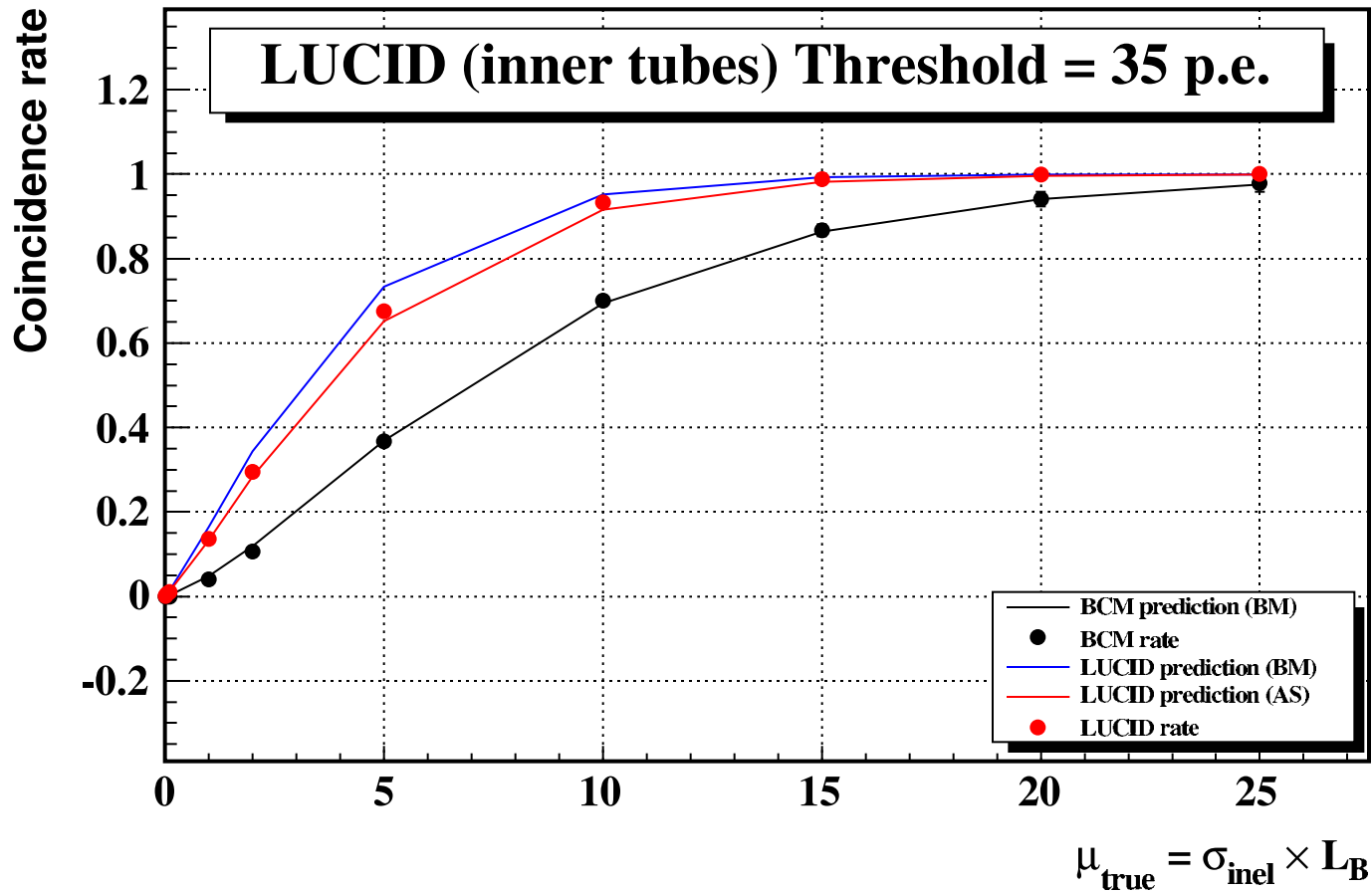


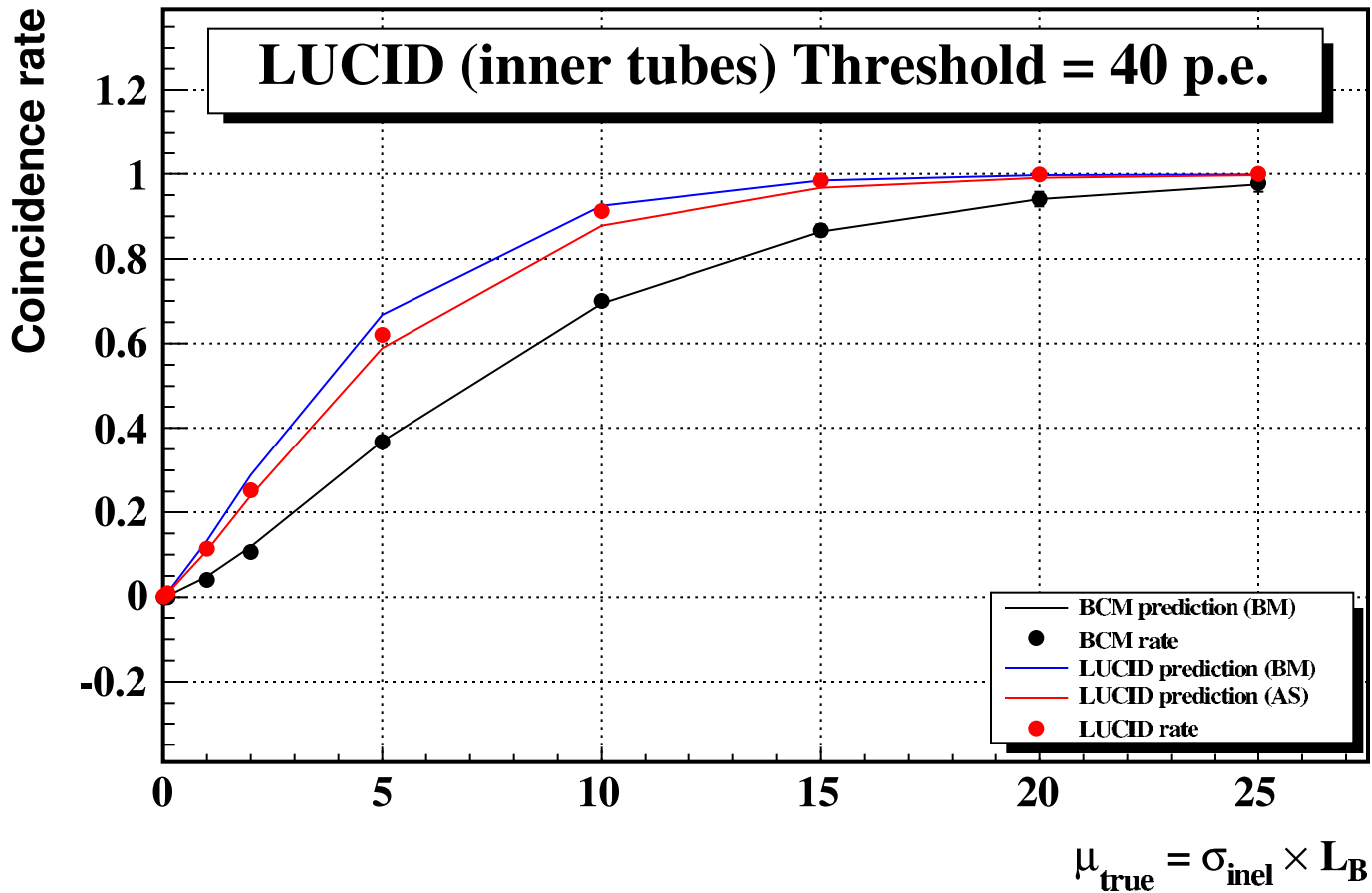


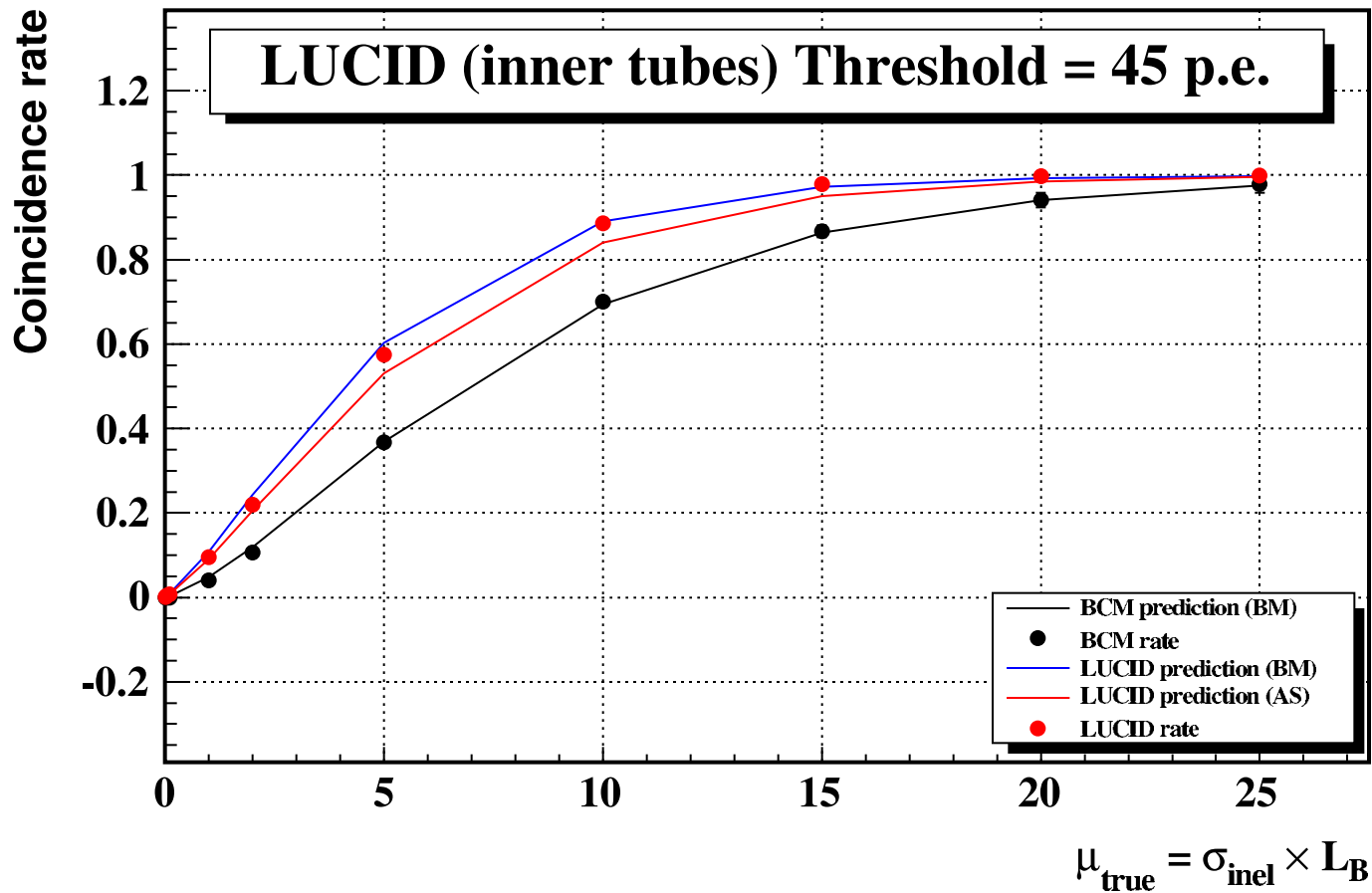


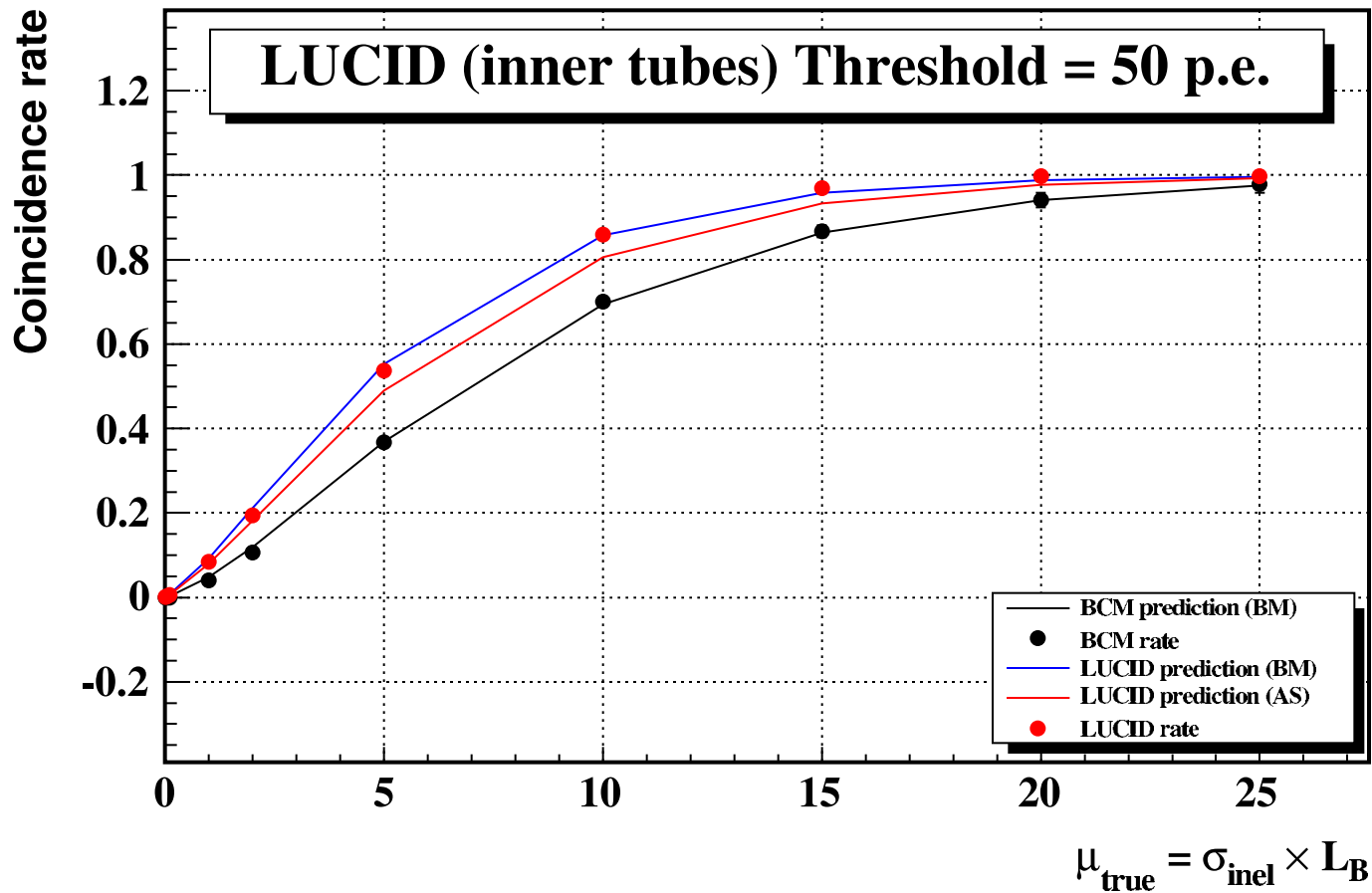


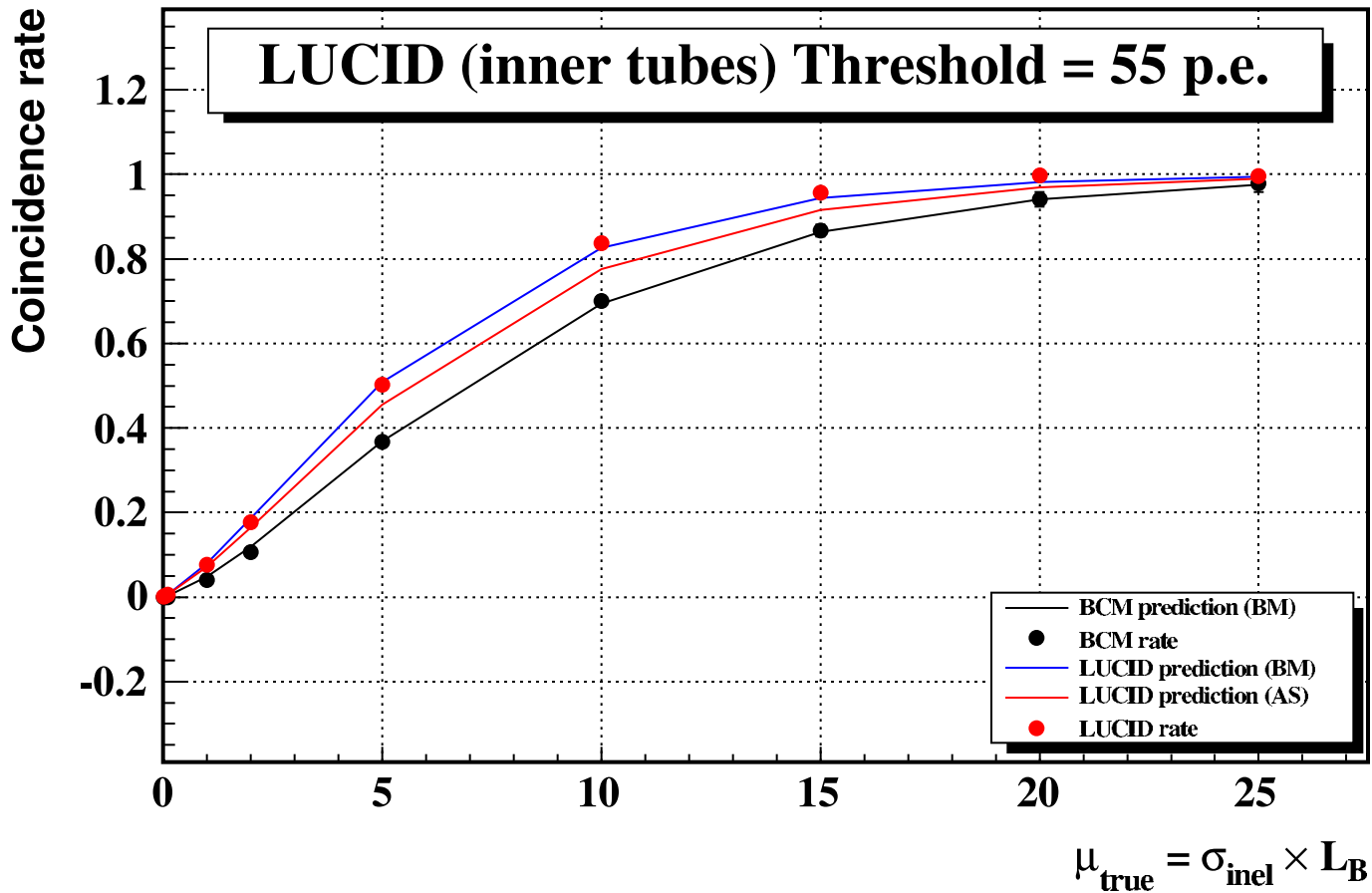


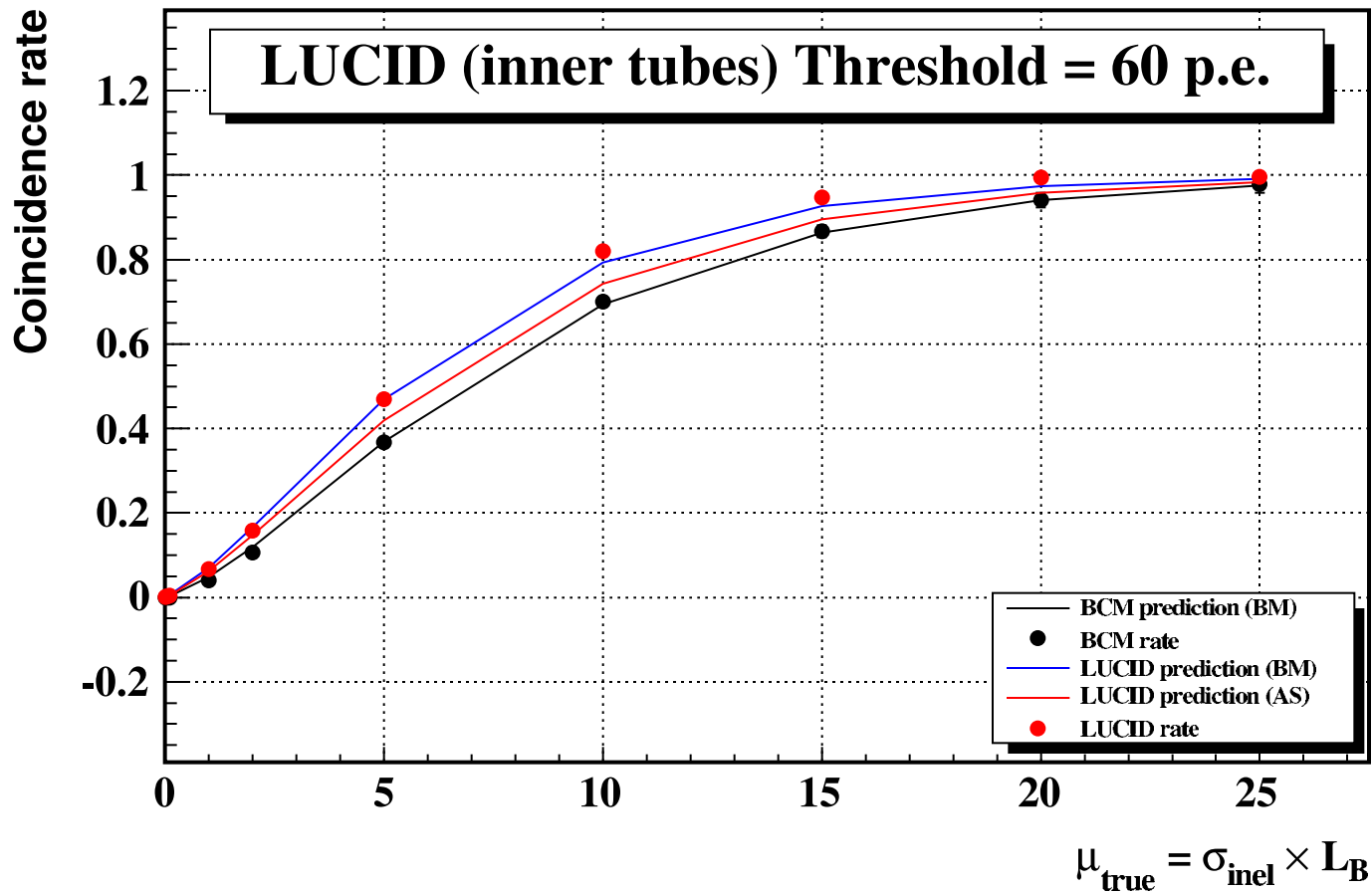


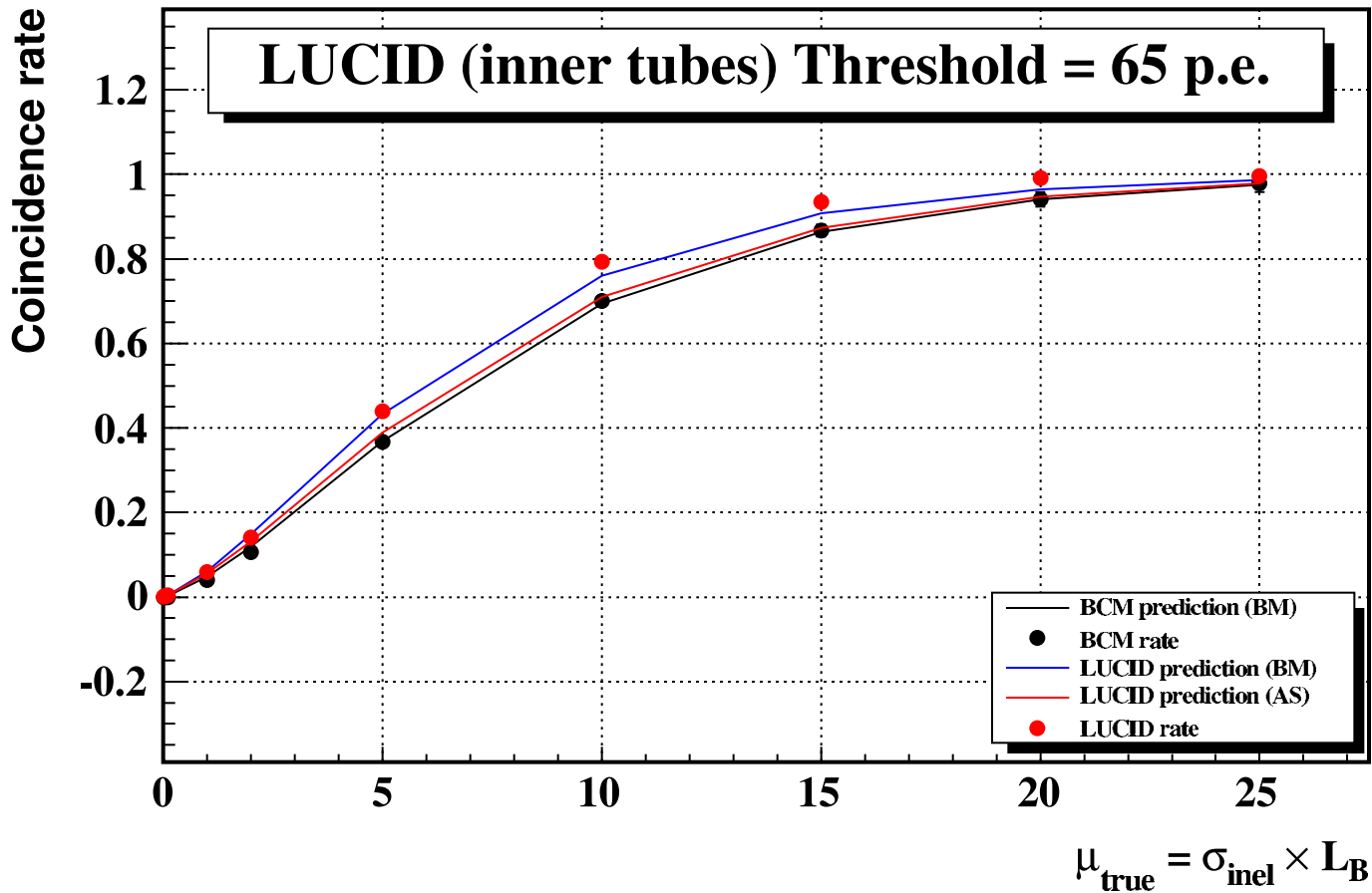


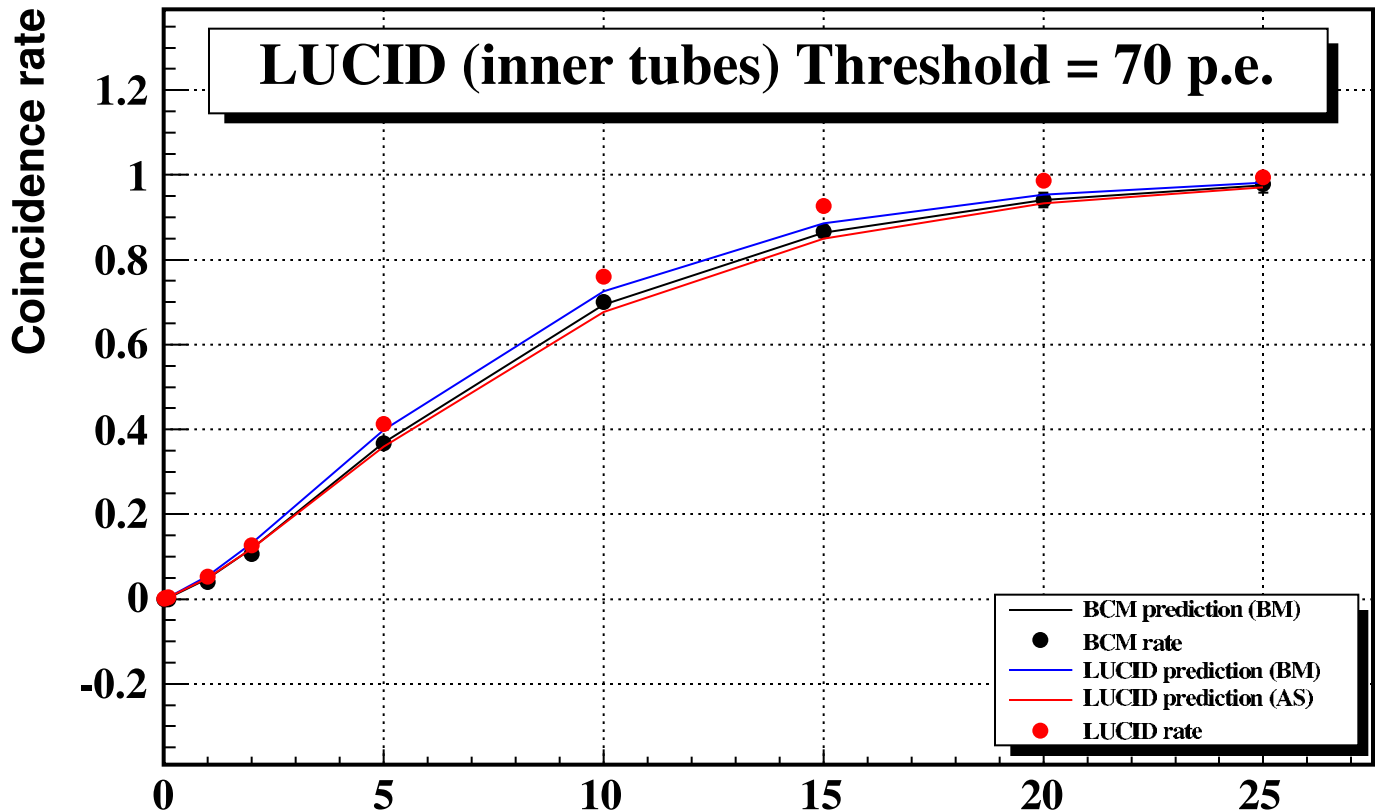




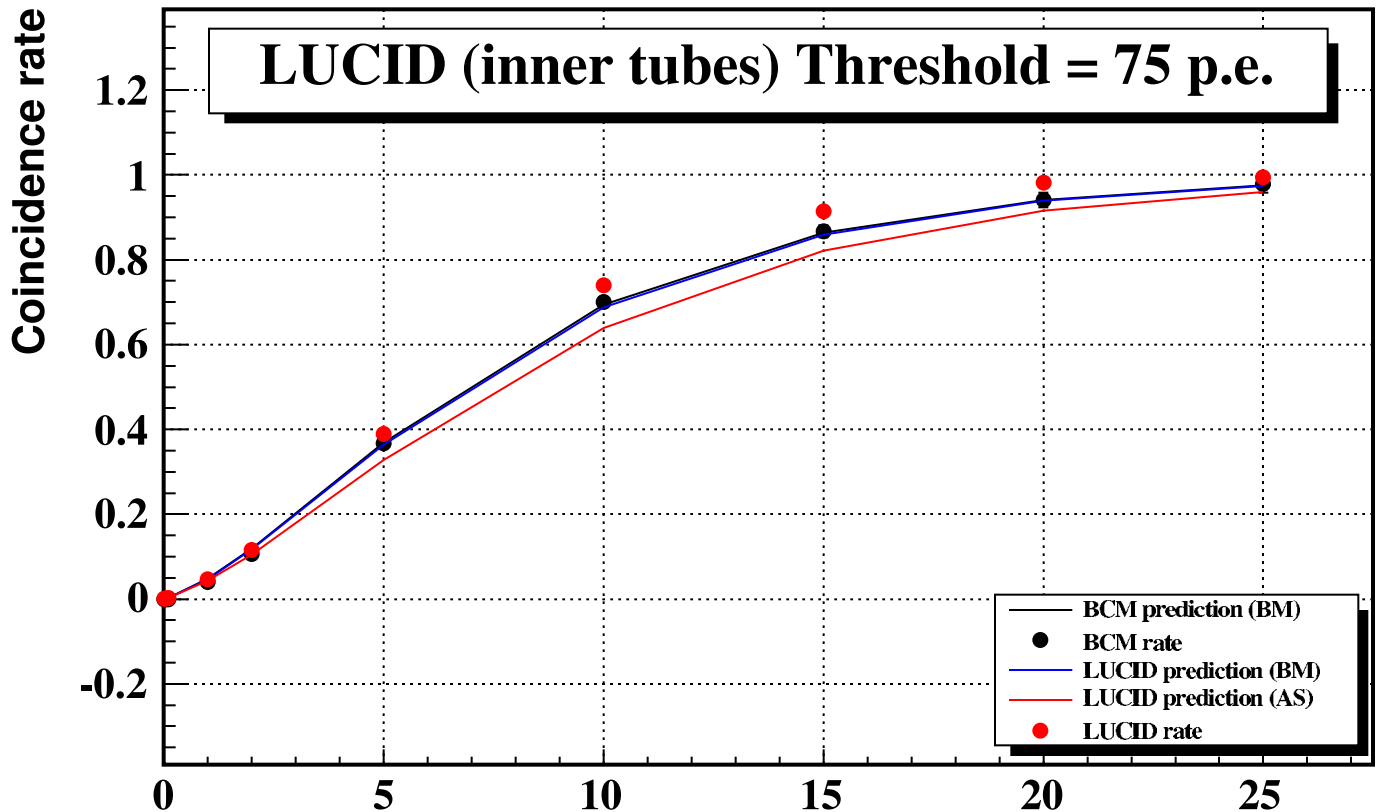




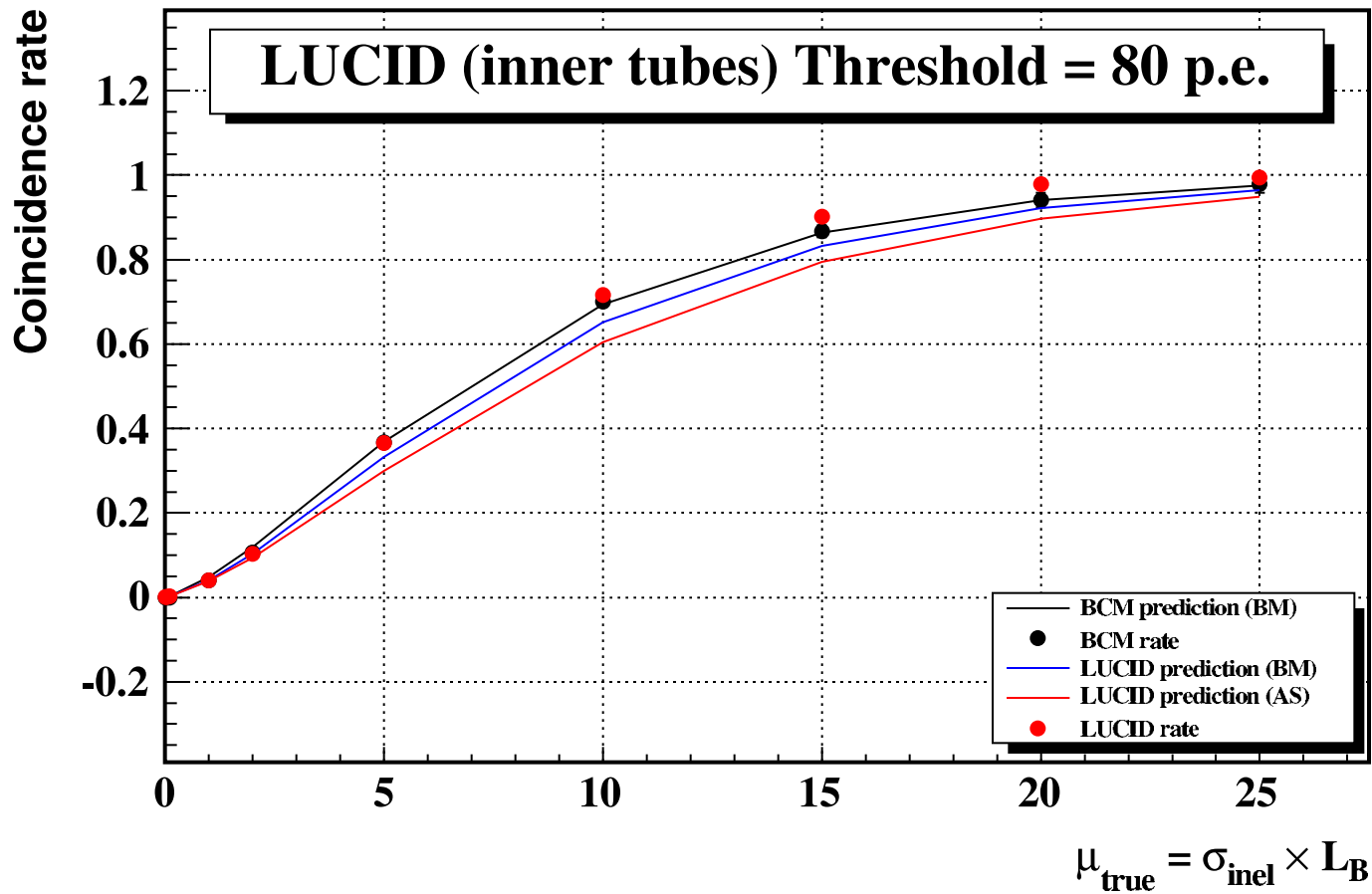


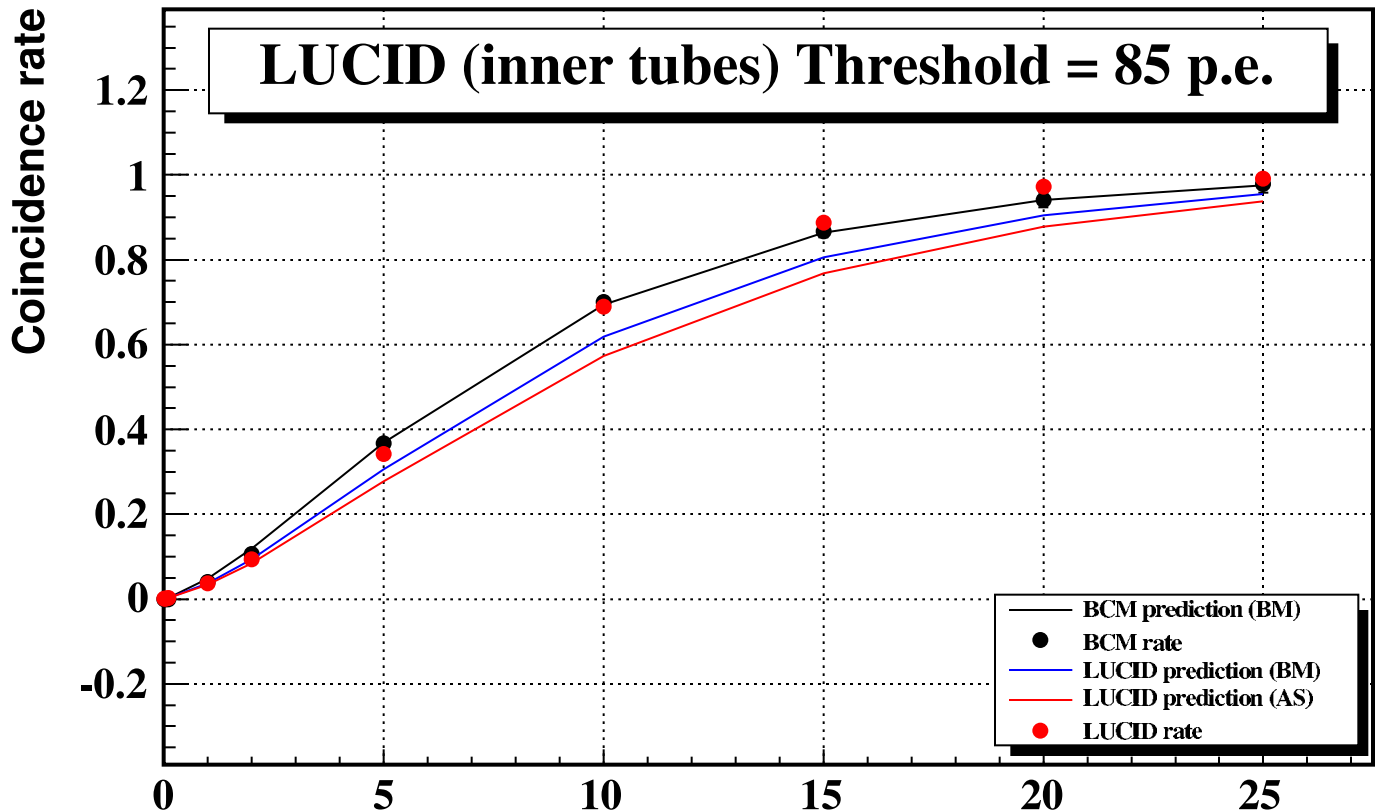


$$\mu_{\text{true}} = \sigma_{\text{inel}} \times L_{\text{B}}$$



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