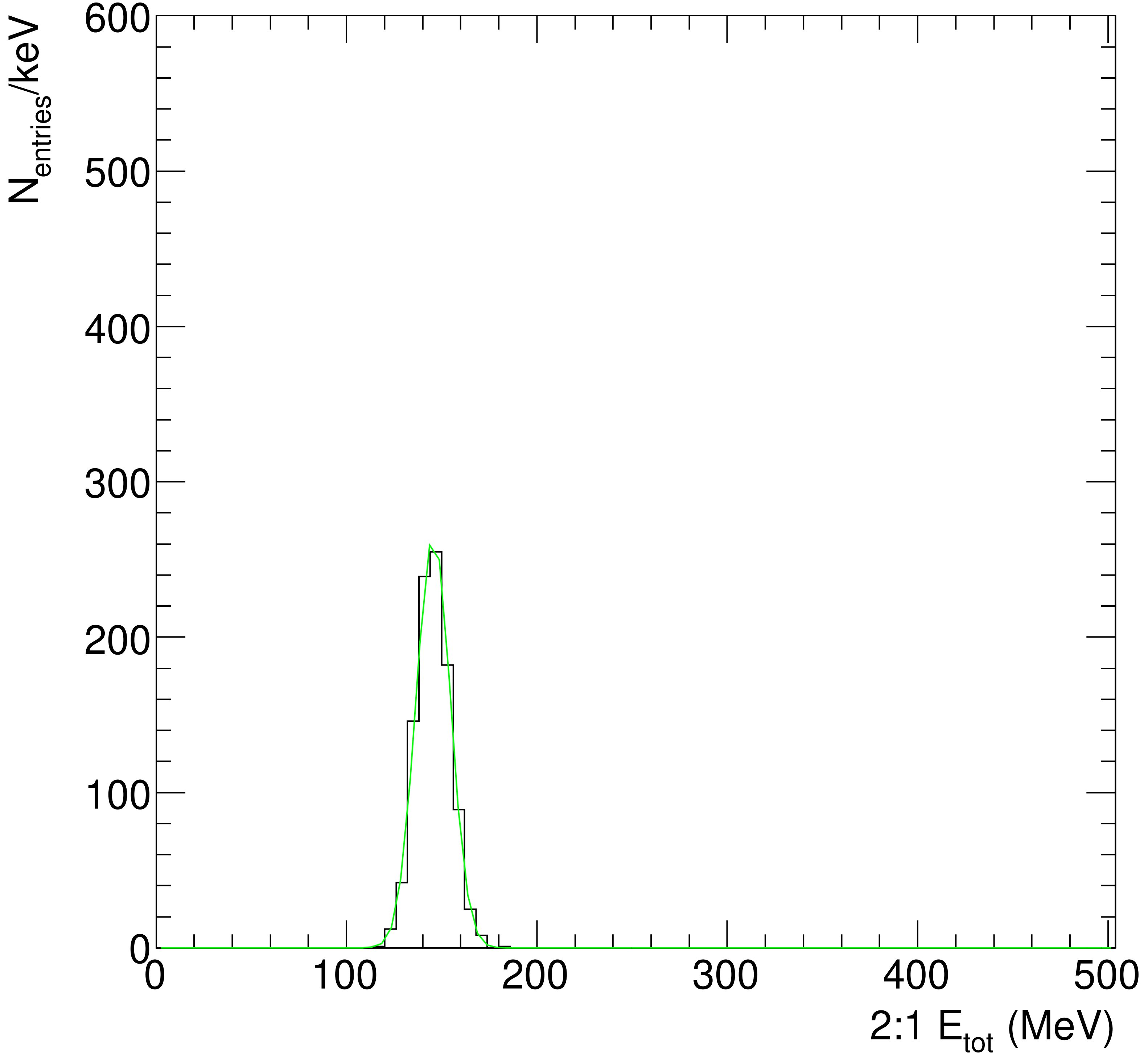

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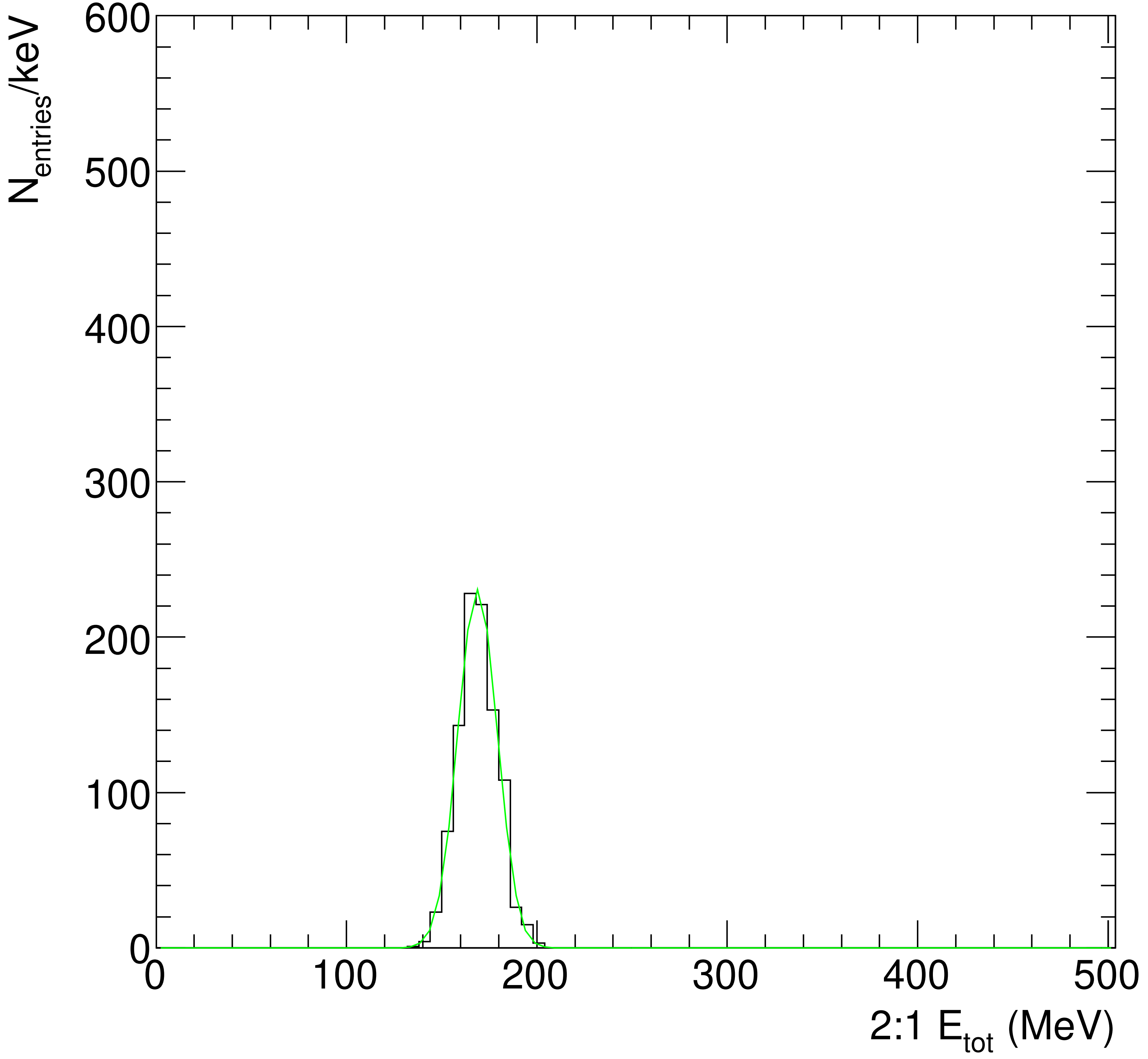

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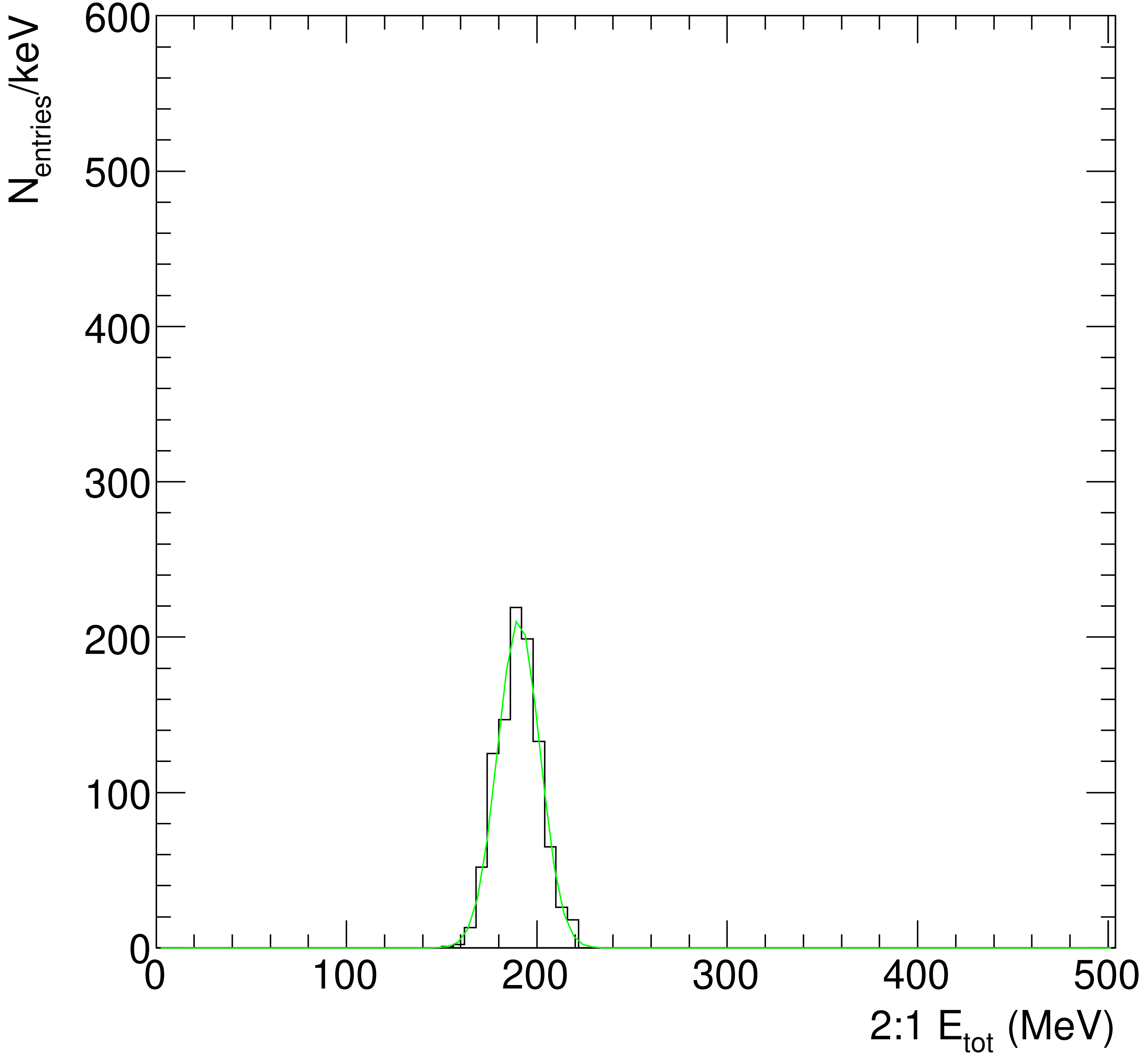

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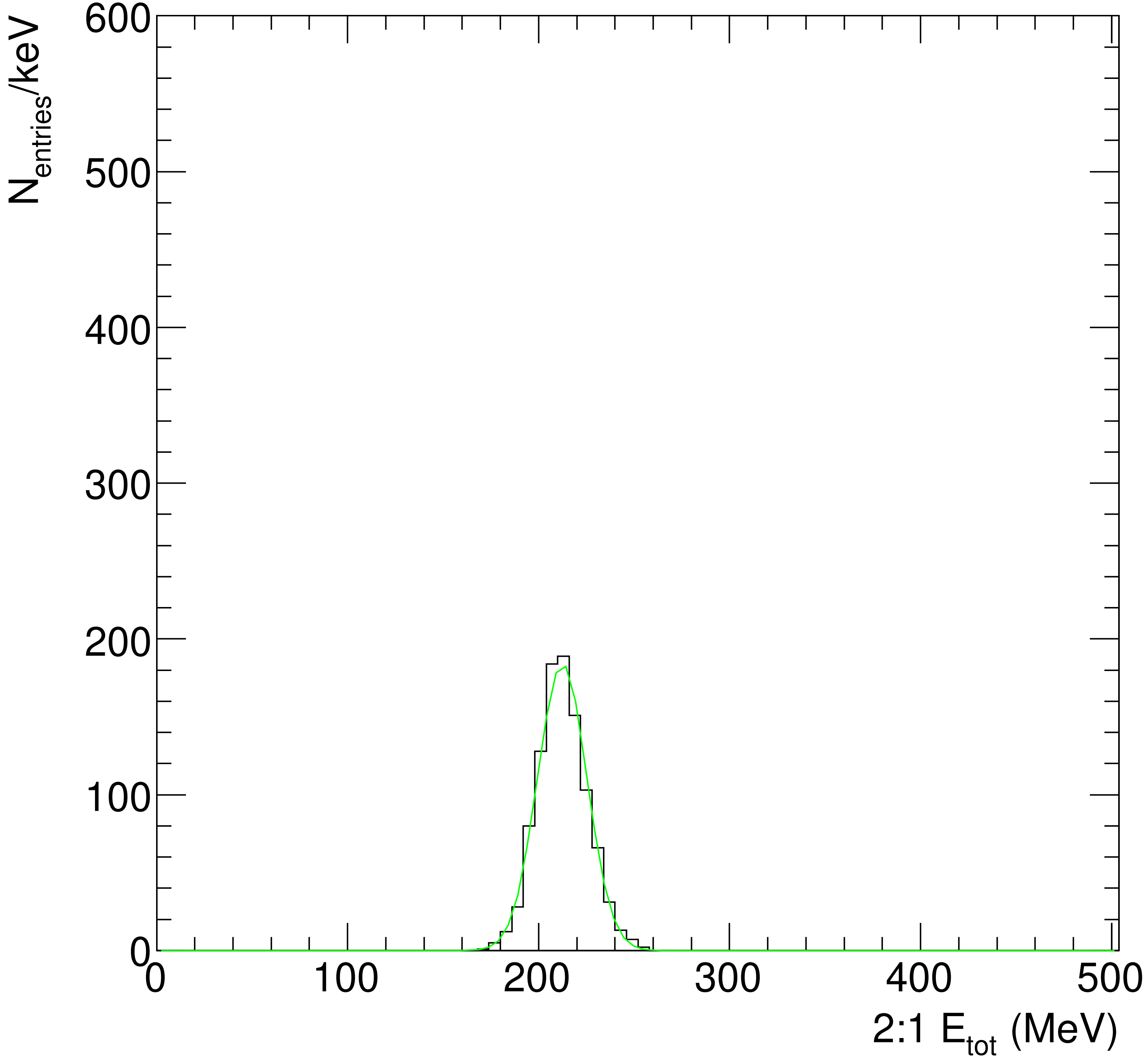

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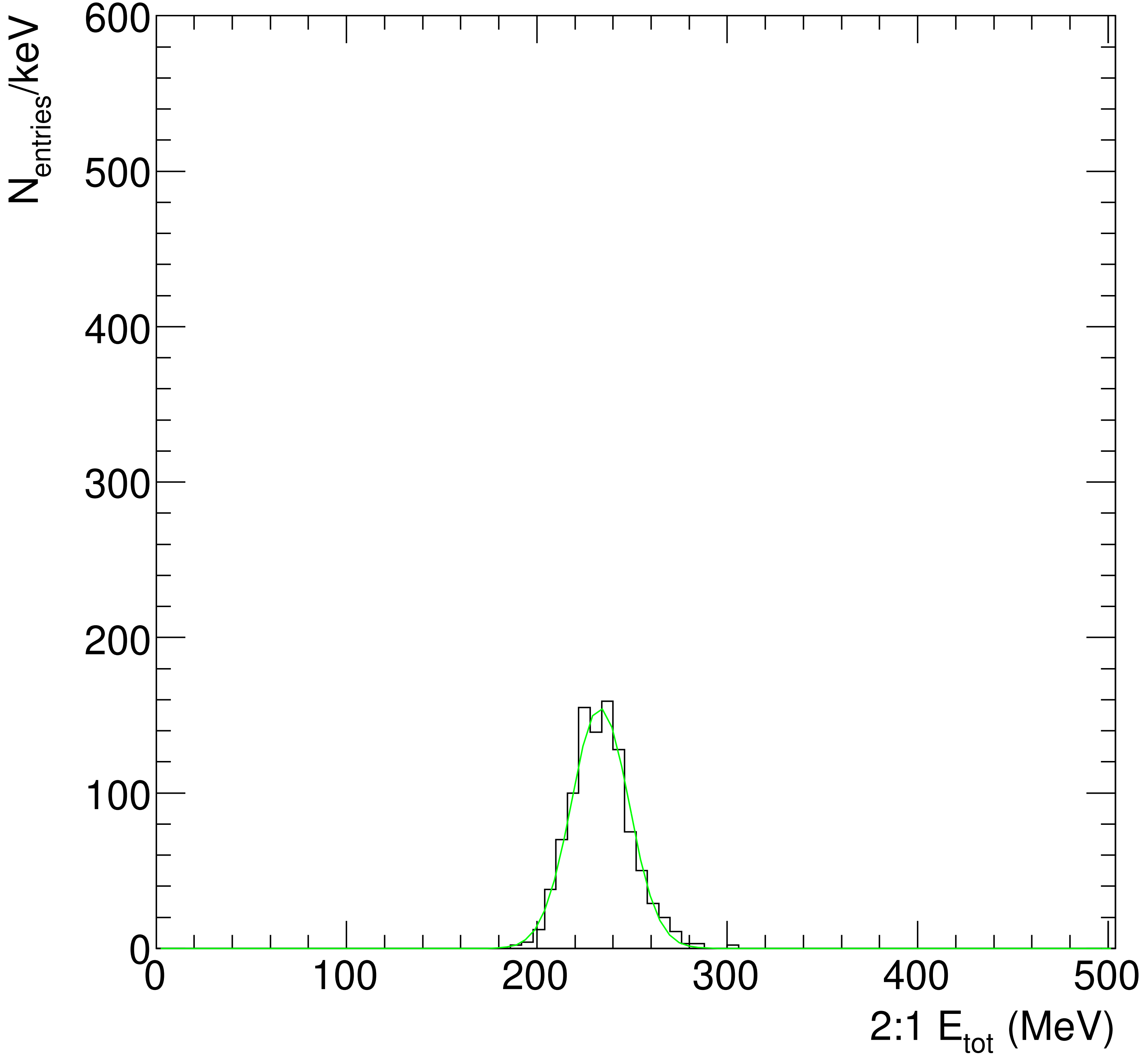
$N_{entries}$/keV
2:1 E_{tot} (MeV)



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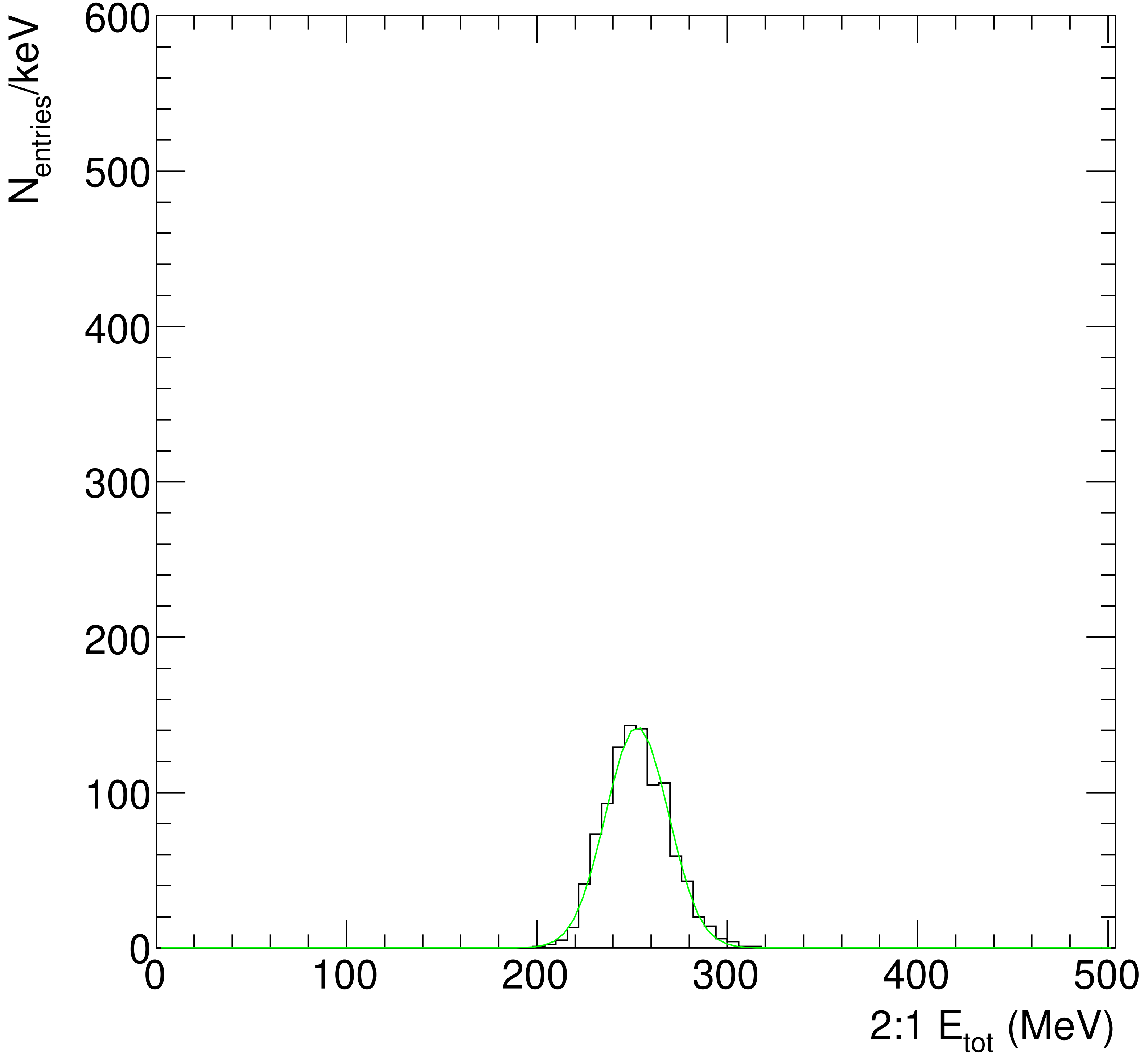

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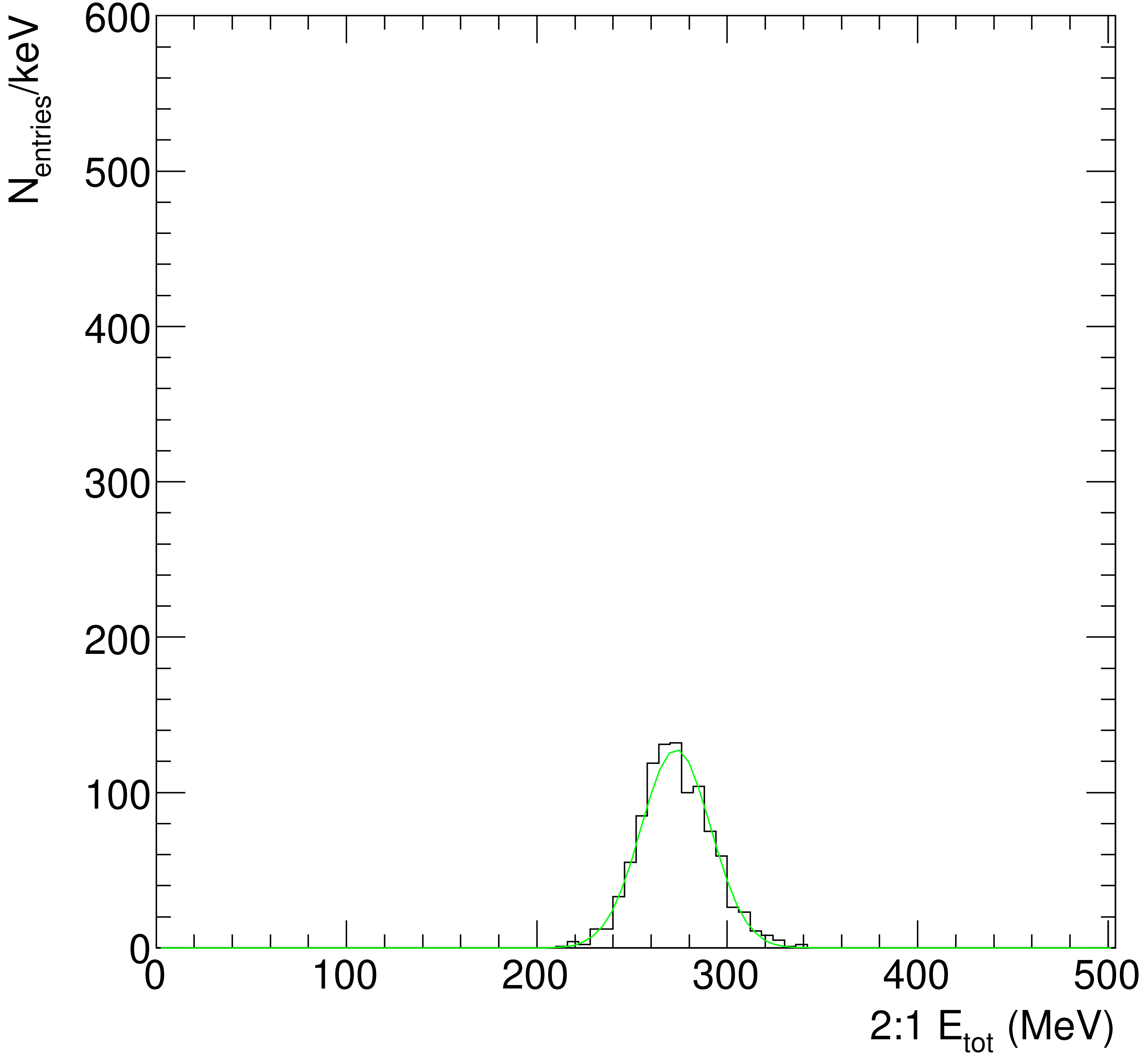

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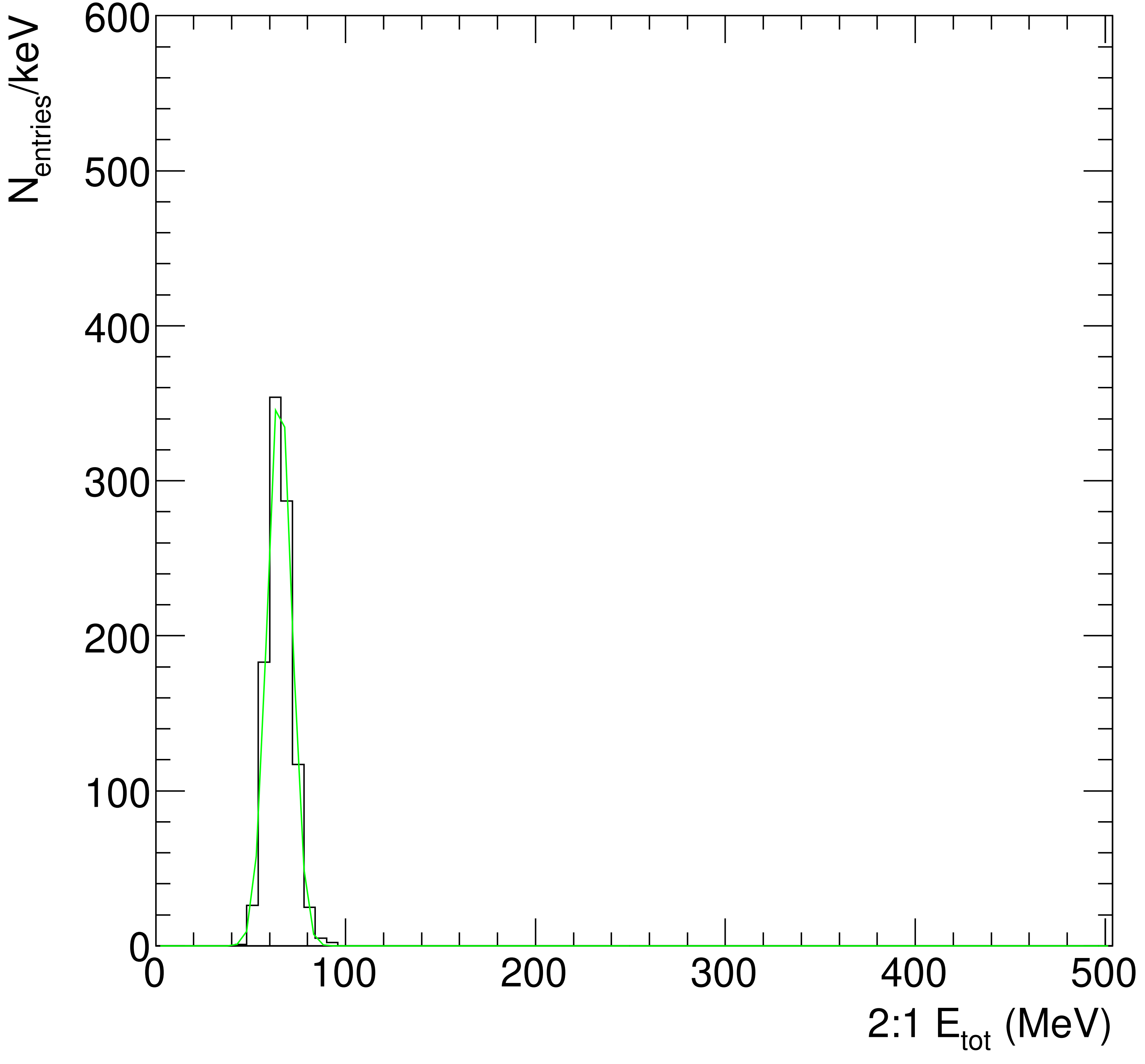
2:1 E_tot (MeV)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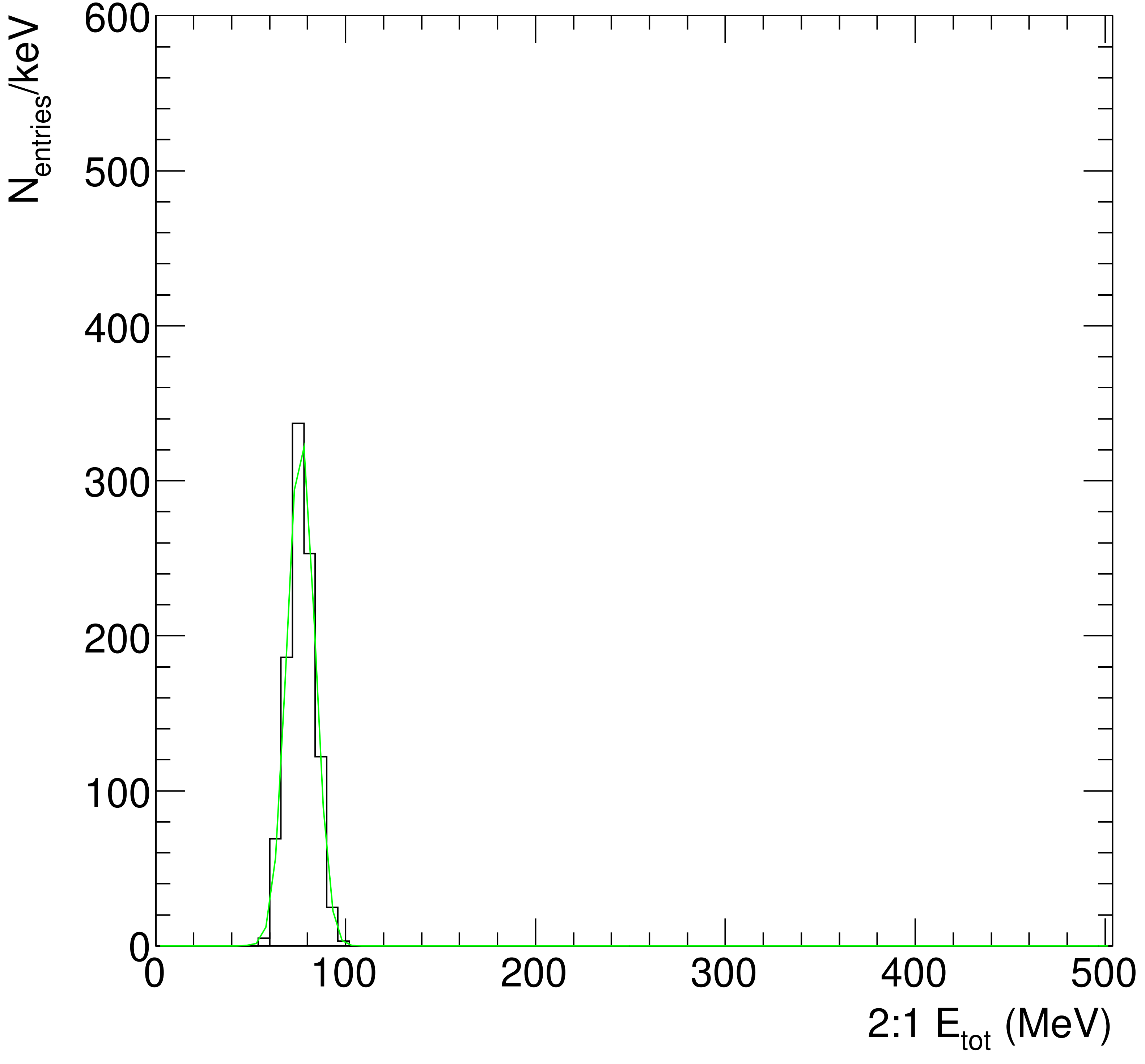
2:1 E_{tot} (MeV)



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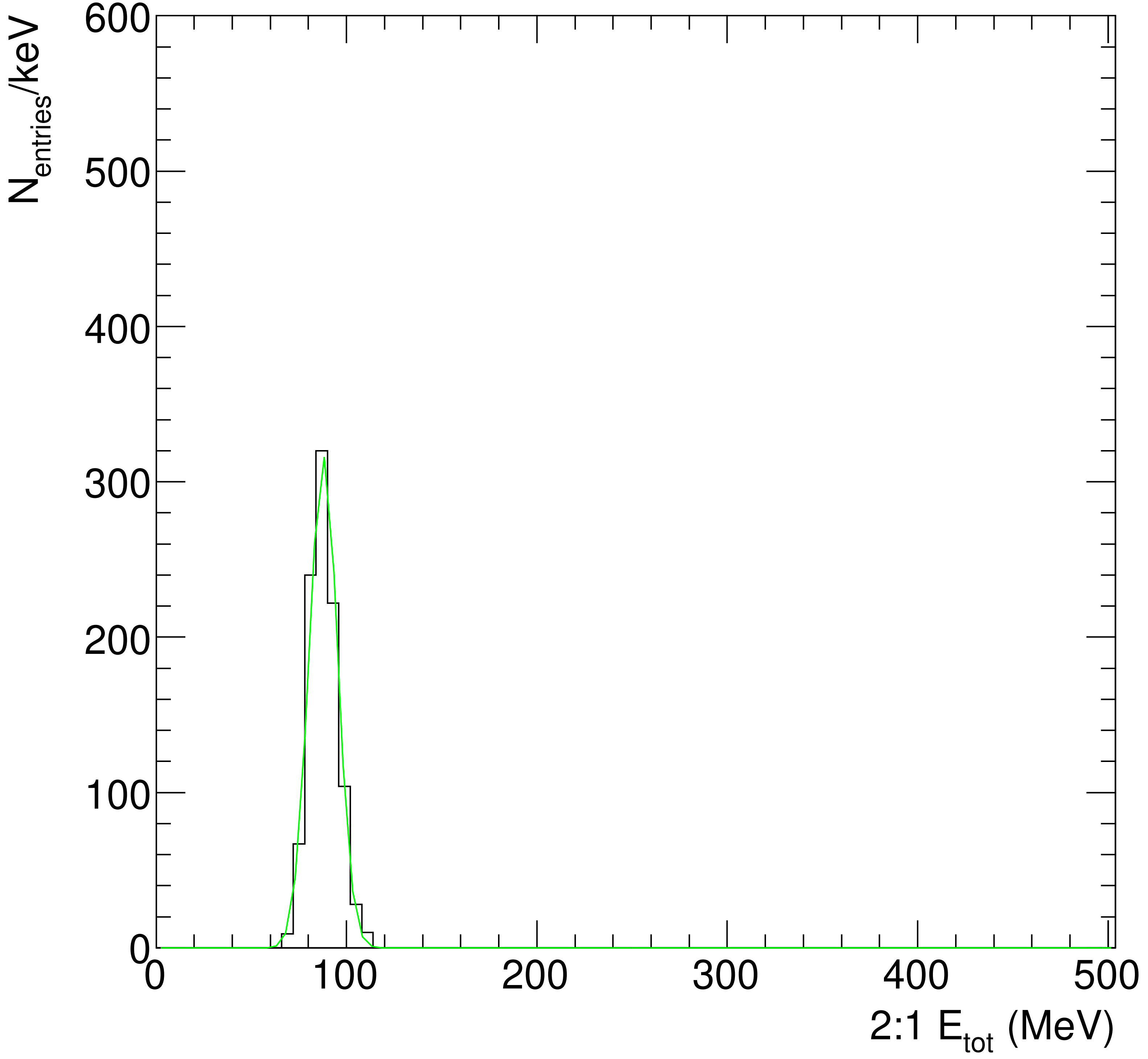
2:1 E_{tot} (MeV)



N_entries/keV
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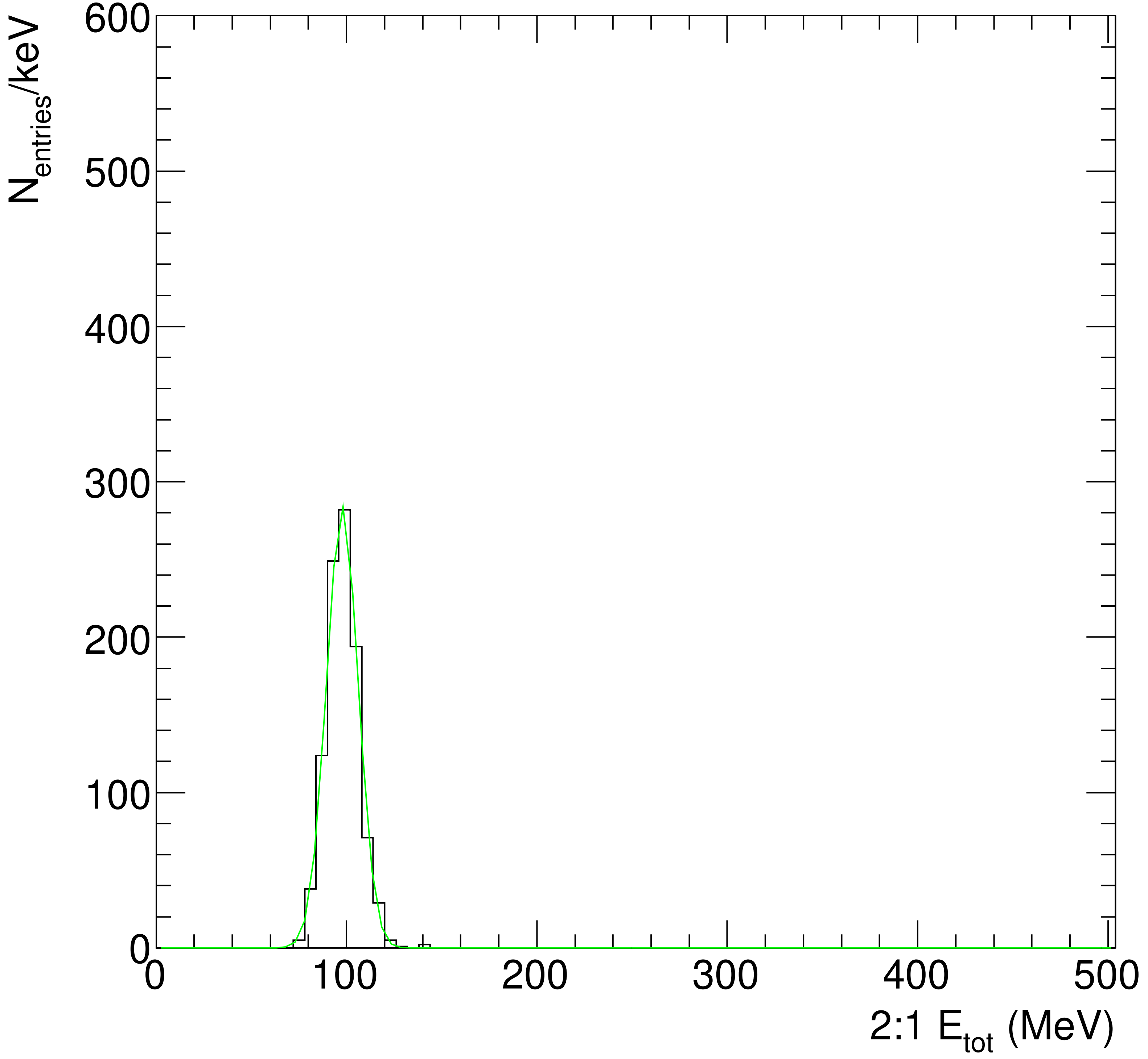
2:1 E_tot (MeV)



$N_{entries}$/keV
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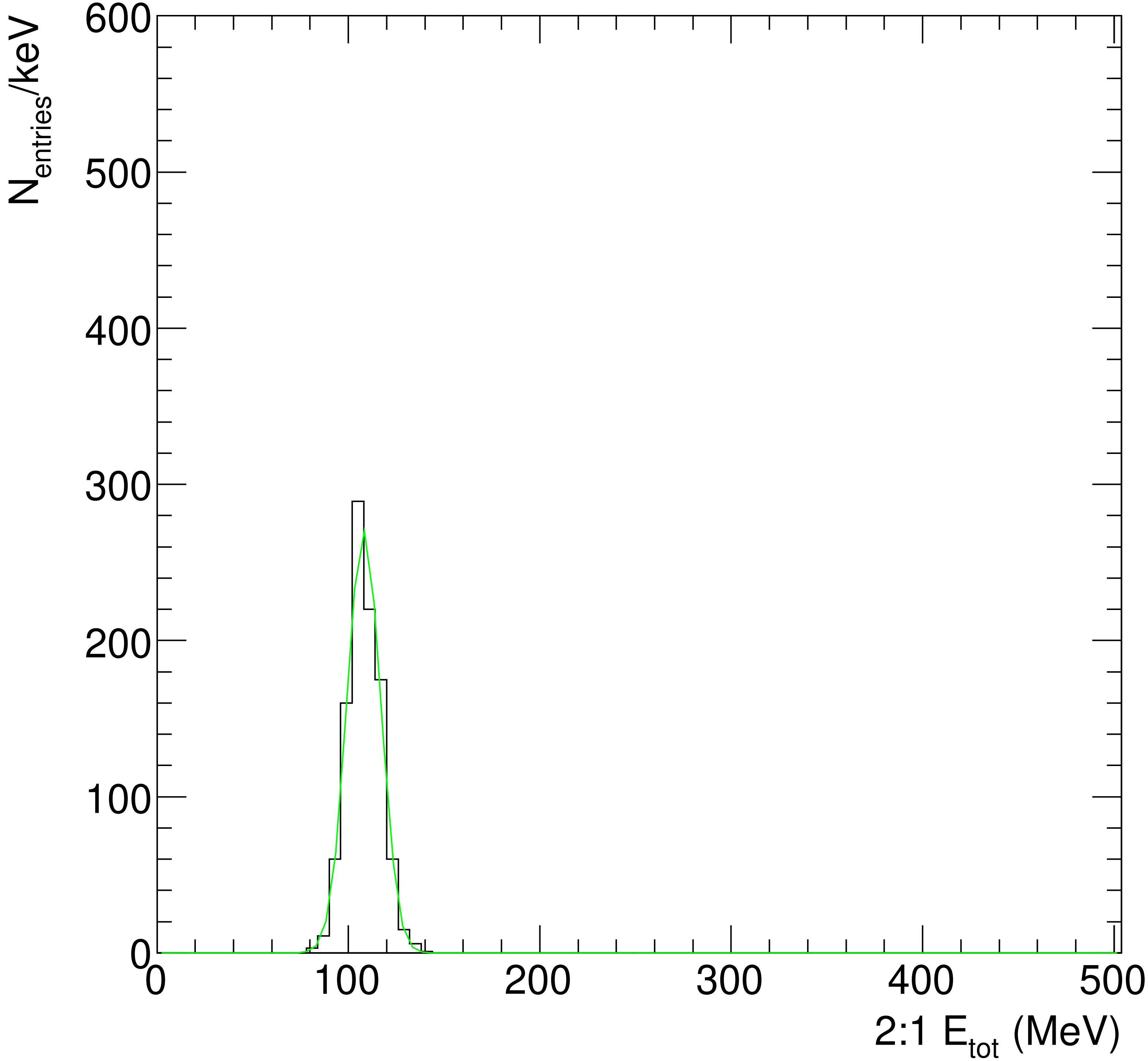
2:1 E_{tot} (MeV)



$N_{entries}$/keV
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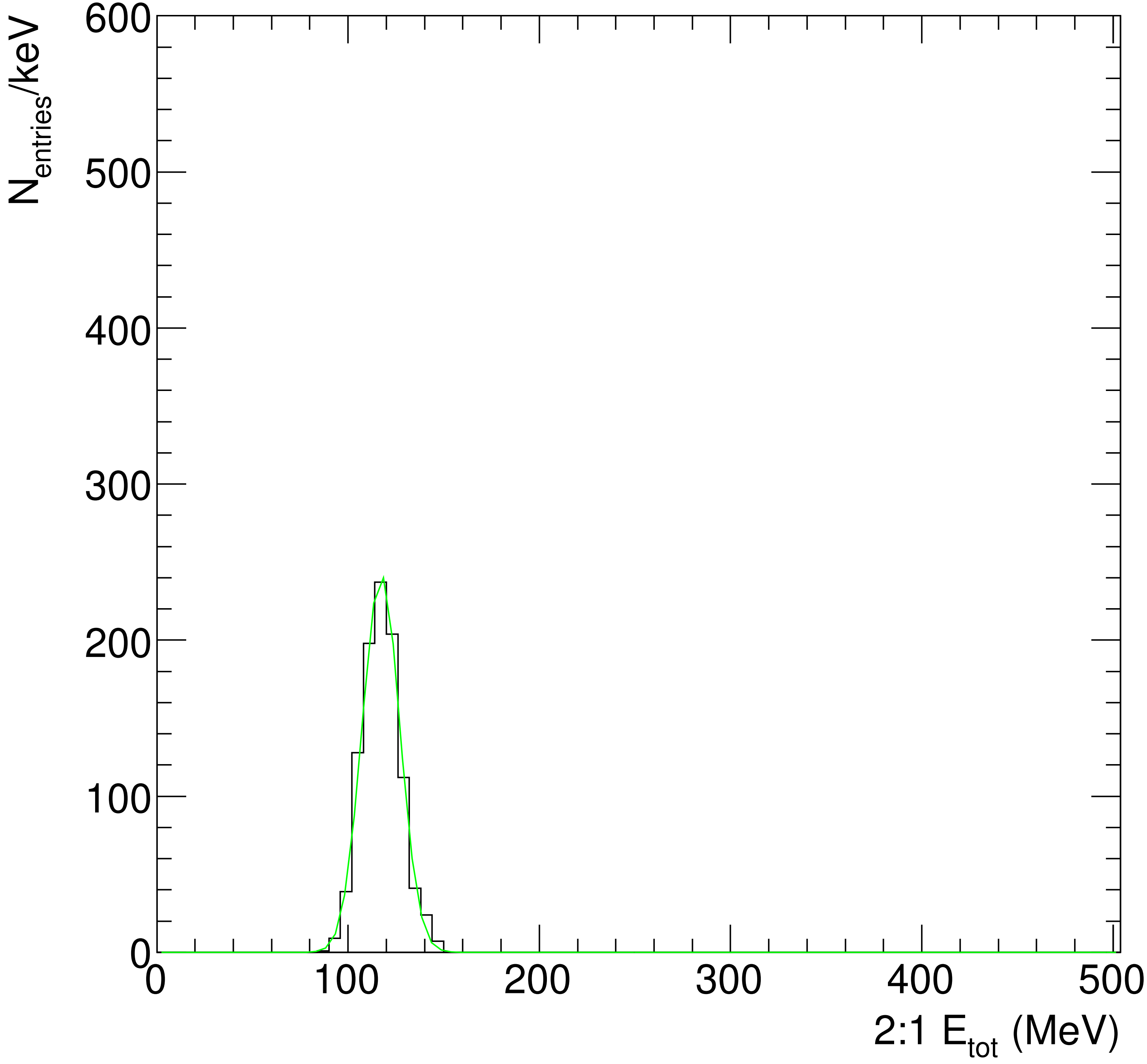
2:1 E_{tot} (MeV)



$N_{entries}$/keV
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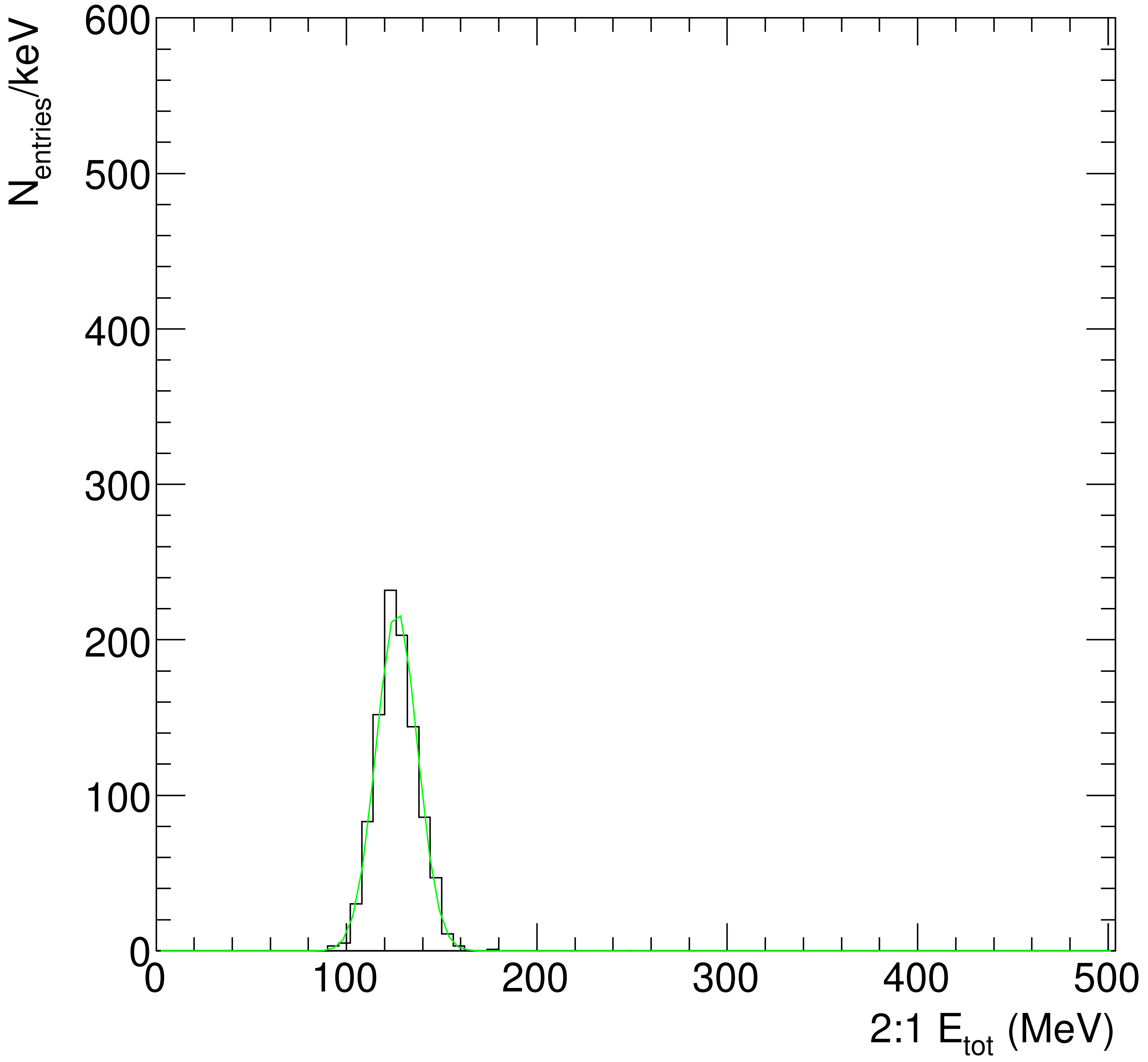
2:1 E_{tot} (MeV)



N_entries/keV
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200
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100
200
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500
2:1 E_tot (MeV)