Total Event Rate

Legend:
- 13M, t_{revive}=100ms (green solid)
- 13M, t_{revive}=200ms (green dashed)
- 13M, t_{revive}=300ms (green dash-dot)
- 20M, t_{revive}=100ms (blue solid)
- 20M, t_{revive}=200ms (blue dashed)
- 20M, t_{revive}=300ms (blue dash-dot)
- 30M, t_{revive}=100ms (red solid)
- 30M, t_{revive}=200ms (red dashed)
- 30M, t_{revive}=300ms (red dash-dot)
- 50M, t_{revive}=100ms (magenta solid)
- 50M, t_{revive}=200ms (magenta dashed)
- 50M, t_{revive}=300ms (magenta dash-dot)

1301_total_recoil
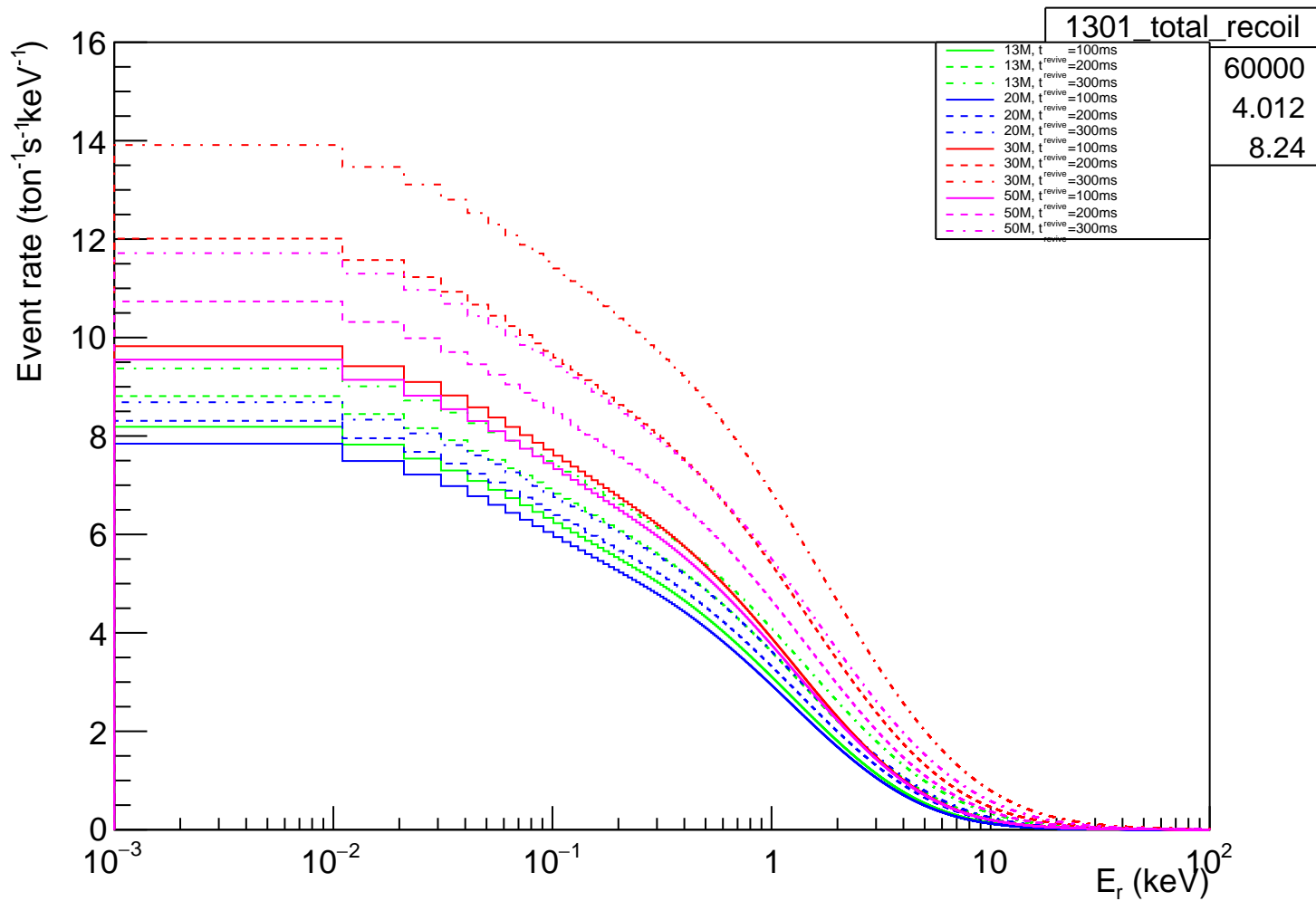
| 60000 |
| 4.012 |
| 8.24 |

Y-axis: Event rate (ton^{-1}s^{-1}keV^{-1})

X-axis: E_r (keV)

Total Event Rate

Event rate (ton^{-1}s^{-1}keV^{-1}) vs E$_r$ (keV)

1301_total_recoil	
	60000
	2.171
	2.217

Legend:
- 13M, t$_{revive}$=100ms
- 13M, t^{revive}=200ms
- 13M, t^{revive}=300ms
- 20M, t^{revive}=100ms
- 20M, t^{revive}=200ms
- 20M, t^{revive}=300ms
- 30M, t^{revive}=100ms
- 30M, t^{revive}=200ms
- 30M, t^{revive}=300ms
- 50M, t^{revive}=100ms
- 50M, t^{revive}=200ms
- 50M, t^{revive}=300ms