

---

Subject: Re: MC matching

Posted by [StefanoSpataro](#) on Wed, 10 Feb 2016 18:52:19 GMT

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

---

If one of the photons is going in a direction without leaving a signal in the detector this can happen, the daughter is not stored in the MCTrack. This is a setting in the g3Config.C:

```
st->SetMinPoints(1);
```

If you do:

```
st->SetMinPoints(0);
```

then you will see also the particles w/o leaving hits in the detectors, but your MC data size will be much larger.

---